# Tanzania - Household Budget Survey

Report generated on: July 28, 2015

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# Overview

## Identification

**ID NUMBER**
TZA_HBS_2011_2012_V1.0_M

## Version

**VERSION DESCRIPTION**
Version 1.0 (November, 2014)

**PRODUCTION DATE**
2014-07

## Overview

**ABSTRACT**
The 2011/12 HBS is a nationally representative survey, designed to provide estimates at the National level, Dares Salaam, Other Urban Areas and Rural Areas.

The main objective of the survey was to get information from private households on economic activities, household income and expenditure, housing characteristics as well as asset ownership.

The fight against poverty is a long standing agenda in the history of Tanzania. Various initiatives and strategies were designed to eradicate poverty and increase economic growth. The Tanzania Development Vision 2025 designed in 1999, the National Poverty Eradication Strategy (NPES) designed in 1998 and Poverty Reduction Strategy Paper (PRSP) designed in 2000, set the goal of eradicating abject poverty by 2025. Inthe wake of Highly Indebted Poor Countries (HIPC) initiative, PRSP was developed as a short o medium term strategy that focused on interventions in priority sectors. The review of PRSP uided formulation of the National Strategy for Growth and Reduction of Poverty (NSGRP or KUKUTA). These second generation of PRSs generated a strong agenda, aiming at ustaining broad-based growth whilst emphasizing equity and good governance. The MKUKUTA strategy has been the guiding frameworks for growth and poverty reduction in Tanzania. To monitor all these; information from Household Budget Survey (HBS) is very

crucial in providing socio-economic indicators that are not easily obtained from other national

surveys.

The 2011/12 Tanzanian Household Budget Survey (HBS) is the sixth Government initiative since independency introduced to monitor and evaluate efforts done by Government in collaboration with development partners to the implementation of the Growth and Reduction of Poverty (NSGRP or MKUKUTA) Strategy. The 2011/12 HBS, like the 2007 HBS, is a useful source of information to planners and policy makers, non-government organizations, academicians and other stakeholders, including regional and international organizations. The survey findings also facilitate formulation of policies, planning and evidence based decision making within the Government and the business community and stimulate further research and in-depth analysis

**KIND OF DATA**
Sample survey data [ssd]

**UNITS OF ANALYSIS**
Individual and Household

## Scope

**NOTES**
The scope include

- Form I: Demographic information,immigration, education, health, disability, and time use

- Form II: Dwelling, utilities, water, sanitation and household expenditures.

- Form III: Labour status, household businesses and individual income

- Form IV: Data on agriculture, crops and livestock

- Form V: Daily transactions on consumptions and expenditures of the household

**TOPICS**

| Topic | Vocabulary | URI |
|---|---|---|
| Agriculture & Rural Development | World Bank | |
| Poverty | World Bank | |
| Education | World Bank | |
| Electricity | World Bank | |
| Financial Sector | World Bank | |
| Health | World Bank | |
| Information & Communication Technologies | World Bank | |
| Water | World Bank | |

# Coverage

**GEOGRAPHIC COVERAGE (1)**
Tanzania Mainland coverage

**GEOGRAPHIC COVERAGE (2)**
Rural and Urban

**GEOGRAPHIC COVERAGE (3)**
Regions

**UNIVERSE**
The survey covered all de jure household members

# Producers and Sponsors

**PRIMARY INVESTIGATOR(S)**

| Name | Affiliation |
|---|---|
| National Bureau of Statistics (NBS) | Government of Tanzania |

**FUNDING**

| Name | Abbreviation | Role |
|---|---|---|
| Government of Tanzania | GoT | Funding |

# Metadata Production

**METADATA PRODUCED BY**

| Name | Abbreviation | Affiliation | Role |
|---|---|---|---|

| Name | Abbreviation | Affiliation | Role |
|---|---|---|---|
| National Bureau of Statistics | NBS | Government of Tanzania | Metadata producer |

**DATE OF METADATA PRODUCTION**
2014-11-22

**DDI DOCUMENT VERSION**
Version 1.0 (November,2014)

**DDI DOCUMENT ID**
DDI_TZA_HBS_2011_2012_V1.0_M

# Sampling

## Sampling Procedure

Not in the report

## Deviations from Sample Design

Not in the report

## Response Rate

Not in the report

## Weighting

Variable Weight and Popweight were used to weight the data

# Questionnaires

## Overview

# Data Collection

## Data Collection Dates

| Start | End | Cycle |
|-------|-----|-------|
| 2011-10 | 2012-10 | Twelve months |

## Time Periods

| Start | End | Cycle |
|-------|-----|-------|
| 2012-12 | | Five Years |

## Data Collection Mode

Face-to-face [f2f]

## Data Collection Notes

Four main questionnaires were used, together with a diary recording household purchases and consumption over a 28 days period. Each member of household aged 5 and above was also given a dairy to record his/her purchases and consumption. The fieldwork of the Survey was conducted for a year from October 2011 to October 2012.

Data were collected on a wide range of individual and household characteristics, including:

- Household members' education and health status;

- Household expenditures and consumption;

- Ownership of consumer goods and assets;

- Housing structure and building materials;

- Household access to services and facilities;

- Access to water and sanitation;

- Economic activities and employment;

- Tourism;

- Ownership of non-farm businesses; and

- Agricultural activities.

## Questionnaires

1. Community Questionnaire
2. Form Ii-Dwelling, Utilities, Water, Sanitation
3. Form Iii_Labour Status, Household Businesses
4. Form Iv_ Agriculture - Land, Crops And Livestock
5. Form V-Household Diary Of Purchases And Consumption
6. Form Vi-Daily Sheet For Recording Expenditure And Consumption

## Data Collectors

| Name | Abbreviation | Affiliation |
|------|--------------|-------------|
| National Bureau of Statistics | NBS | Government of Tanzania |

## Supervision

Supervision was done at different level

# Data Processing

## Data Editing

Data editing took place at a number of stages throughout the processing, including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing

## Other Processing

Data were processed one Batch after another through a different stages of data processing. Data processing steps where:

1) Questionnaire reception

2) Manual editing and coding

3) Data entry

4) Structure and completeness checking

5) Verification entry

6) Comparison of verification data

7) Back up of raw data

8) Secondary editing

9) Edited data back up

# Data Appraisal

## Estimates of Sampling Error

The sample frame used based on the National Master Sample (NMS) that was developed during 2002 Population and Housing Census Cartographic Work. For the 2011/12 HBS, the NMS provided the Primary Sampling Units (PSUs) for the national urban and rural sample. PSU?s were selected using probability proportional to the number of households recorded 2002 PHC.

A comprehensive household listing was undertaken in each of the sampled clusters. The sample selection process was done at the head office and each regional supervisor was supplied with their respective list of pre-selected households.

## Other forms of Data Appraisal

Not stated

# File Description

# Variable List

# Basket

| Content | |
|---|---|
| Cases | 153 |
| Variable(s) | 5 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V138 | code | Item code | discrete | numeric | |
| V139 | prmed | National Median Price | contin | numeric | |
| V140 | q2200 | Quantities of item in 2200 Kcal basket | contin | numeric | |
| V141 | cal2200 | Calories from item in 2200 Kcal basket | contin | numeric | |
| V142 | val2200 | Cost of item in 2200 Kcal Basket | contin | numeric | |

# Calories

| Content | |
|---|---|
| Cases | 226 |
| Variable(s) | 3 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V143 | code | Code | contin | numeric | |
| V144 | name | Name of food item | discrete | character | |
| V145 | cal100 | Kilocalories per 100 gr | contin | numeric | |

# consaggr

| Content | |
|---|---|
| Cases | 46593 |
| Variable(s) | 161 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V146 | hhid | Household unique ID | contin | numeric | |
| V147 | psuid | Primary sampling unit ID | contin | numeric | |
| V148 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V149 | REGION | Region | discrete | numeric | |
| V150 | DISTRICT | District | discrete | numeric | |
| V151 | WARDN | Ward number | contin | numeric | |
| V152 | WARDT | Ward type | discrete | numeric | |
| V153 | EA | Enumeration area | contin | numeric | |
| V154 | HH_SEL | Household selection status | discrete | numeric | |
| V155 | HHNUMBER | Household number | contin | numeric | |
| V156 | HH_SEQ | Sequence of Households | contin | numeric | |
| V157 | LOC | | discrete | numeric | |
| V158 | STRATUM | | discrete | numeric | |
| V159 | HHH_ST | Head of Household status | discrete | numeric | |
| V160 | RESULT | Final household outcome | discrete | numeric | |
| V161 | memid | Member ID | contin | numeric | |
| V162 | Q02 | Q2. Sex | discrete | numeric | |
| V163 | Q03_1 | Q3_1. In what year was you born? | discrete | numeric | |
| V164 | Q03_2 | Q3_2. In what month was you born? | discrete | numeric | |
| V165 | Q04 | Q4. Age | discrete | numeric | |
| V166 | Q05 | Q5. Relationship to head | discrete | numeric | |
| V167 | Q06 | Q6. What is your citizenship? | discrete | numeric | |
| V168 | Q07 | Q7. Does you possess his/her birth certificate? | discrete | numeric | |
| V169 | Q08 | Q8. Has your birth ever been registered with the civil autho | discrete | numeric | |
| V170 | Q09 | Q9. What was your main activity for the past 12 months? | discrete | numeric | |
| V171 | Q09_OTHER | Q9. Other type of main activity mentioned | discrete | character | |
| V172 | Q10 | Q10. Where is your biological father? | discrete | numeric | |
| V173 | Q11 | Q11. Where is your biological mother? | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V174 | Q12 | Q12. Are you aged 12 years or above? | discrete | numeric | |
| V175 | Q13 | Q13. What is your marital status? | discrete | numeric | |
| V176 | Q14 | Q14. For how many years have you lived in this district? | discrete | numeric | |
| V177 | Q15 | Q15. From which Region/Country did you move? | discrete | character | |
| V178 | Q15_1 | Q15_1. From which Region/Country did you move? | discrete | numeric | |
| V179 | Q15_2 | Q15_2. From which district did you move? | discrete | numeric | |
| V180 | Q16 | Q16. Why did you move here? | discrete | numeric | |
| V181 | Q16_OTHER | Q16. Other reason mentioned | discrete | character | |
| V182 | Q17 | Q17. In which Region/Country were you born? | discrete | character | |
| V183 | Q17_1 | Q17_1. In which Region/Country were you born? | discrete | numeric | |
| V184 | Q17_2 | Q17_2. In which district were you born? | discrete | numeric | |
| V185 | Q18 | Q18. Are you 5 years or above? | discrete | numeric | |
| V186 | Q19 | Q19. Did you ever gone to school? | discrete | numeric | |
| V187 | Q20 | Q20. At what age did you started schooling? | discrete | numeric | |
| V188 | Q21 | Q21. Are you currently in school? | discrete | numeric | |
| V189 | Q22 | Q22. Is the school public or private? | discrete | numeric | |
| V190 | Q23 | Q23. Which grade are you currently attending? | discrete | numeric | |
| V191 | Q24 | Q24. What is the highest grade you have completed? | discrete | numeric | |
| V192 | Q25 | Q25. Why you do not attend school? | discrete | numeric | |
| V193 | Q25_OTHER | Q25. Other reason mentioned | discrete | character | |
| V194 | Q26 | Q26. Do the household member currently attending school:? | discrete | numeric | |
| V195 | Q27 | Q27. How does you usually travel to school? | discrete | numeric | |
| V196 | Q27_OTHER | Q27. Other means of usually travel to school? | discrete | character | |
| V197 | Q28 | Q28. How long (in minutes) does it take for you to get to sc | discrete | numeric | |
| V198 | Q29 | Q29. Has you ever missed school in the last two schooling we | discrete | numeric | |
| V199 | quart_inter_date | Quarter of interview | discrete | numeric | |
| V200 | weight | Final adjusted weight | contin | numeric | |
| V201 | popweight | Population weigths | contin | numeric | |
| V202 | hhsize | HH size | contin | numeric | |
| V203 | ch5 | Number of chidren aged 0-5 | discrete | numeric | |
| V204 | ch14 | Number of chidren aged 0-14 | contin | numeric | |
| V205 | adult | Number of adult aged 15+ | discrete | numeric | |
| V206 | elderly | Number of elderly aged 65+ | discrete | numeric | |
| V207 | pres_d | Total present days of hh members | contin | numeric | |
| V208 | hhsize_pres | Number of hh members present at least 1 day | contin | numeric | |
| V209 | aeq | Adult equivalent size of hh | contin | numeric | |
| V210 | adj_aeq | Adult equivalent size of hh for present days | contin | numeric | |
| V211 | f_in1 | Bread and cereals | contin | numeric | |
| V212 | f_in2 | Meat | contin | numeric | |
| V213 | f_in3 | Fish | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|------|------|-------|------|--------|----------|
| V214 | f_in4 | Milk, cheese and eggs | contin | numeric | |
| V215 | f_in5 | Oils and fats | contin | numeric | |
| V216 | f_in6 | Fruit | contin | numeric | |
| V217 | f_in7 | Vegetables | contin | numeric | |
| V218 | f_in8 | Sugar, jam, honey, chocolate and confectionery | contin | numeric | |
| V219 | f_in9 | Food products n.e.c. | contin | numeric | |
| V220 | f_in10 | Coffee, tea and cocoa | contin | numeric | |
| V221 | f_in11 | Mineral waters, soft drinks, fruit and vegetable juices | contin | numeric | |
| V222 | alc_in | Alcoholic beverages | contin | numeric | |
| V223 | alc_exp | Alcoholic beverages | contin | numeric | |
| V224 | nf4_gas | gas in cylinders (S2) | contin | numeric | |
| V225 | nf4_water | water (S2) | contin | numeric | |
| V226 | nf4_elect | electicity (S2) | contin | numeric | |
| V227 | nf4_kerosene | kerosene (S2) | contin | numeric | |
| V228 | nf4_charcoal | charcoal (S2) | contin | numeric | |
| V229 | nf4_coal | coal (S2) | contin | numeric | |
| V230 | nf4_firewood | firewood (S2) | contin | numeric | |
| V231 | d_water_purch | water purchased (Diary) | contin | numeric | |
| V232 | d_elect_purch | electricity purchased (Diary) | contin | numeric | |
| V233 | d_kerosene_purch | kerosene purchased (Diary) | contin | numeric | |
| V234 | d_charcoal_purch | charcoal purchased (Diary) | contin | numeric | |
| V235 | d_firewood_purch | firewood purchased (Diary) | contin | numeric | |
| V236 | d_water_inkind | water in kind (Diary) | contin | numeric | |
| V237 | d_elect_inkind | electricity in kind (Diary) | contin | numeric | |
| V238 | d_kerosene_inkind | kerosene in kind (Diary) | contin | numeric | |
| V239 | d_charcoal_inkind | charcoal in kind (Diary) | contin | numeric | |
| V240 | d_firewood_inkind | firewood in kind (Diary) | contin | numeric | |
| V241 | d_nf2 | Tobacco and narcotics (Diary) | contin | numeric | |
| V242 | d_nf4 | Housing, water, electricity, gas and other fuels (Diary) | contin | numeric | |
| V243 | d_nf5 | Furnishings, household equip., maintenance of the house (Diary) | contin | numeric | |
| V244 | d_nf6 | Health (Diary) | contin | numeric | |
| V245 | d_nf7 | Transport (Diary) | contin | numeric | |
| V246 | d_nf8 | Communication (Diary) | contin | numeric | |
| V247 | d_nf9 | Recreation and culture (Diary) | contin | numeric | |
| V248 | d_nf12 | Miscellaneous goods and services (Diary) | contin | numeric | |
| V249 | nfood_d | Non-food from Diary (nf2-nf12) | contin | numeric | |
| V250 | s_nf3 | Clothing and footwear (from S2) | contin | numeric | |
| V251 | s_nf4 | Housing, water, electricity, fuels (from S2) | contin | numeric | |
| V252 | s_nf5 | Furnishings, household equip., maintenance of the house (from S2) | contin | numeric | |
| V253 | s_nf6 | Health (from S2) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V254 | s_nf7 | Transport (from S2) | contin | numeric | |
| V255 | s_nf8 | Communication (from S2) | contin | numeric | |
| V256 | s_nf9 | Recreation and culture (from S2) | contin | numeric | |
| V257 | s_nf10 | Education (from S2) | contin | numeric | |
| V258 | s_nf11 | Restaurants and hotels (from S2) | contin | numeric | |
| V259 | s_nf12 | Miscellaneous goods and services (from S2) | contin | numeric | |
| V260 | nfood_s | Non-food from Sect2 | contin | numeric | |
| V261 | nf2 | Alcohol, tobacco and narcotics | contin | numeric | |
| V262 | nf3 | Clothing and footwear | contin | numeric | |
| V263 | nf4 | Housing, water, electricity, gas and other fuels | contin | numeric | |
| V264 | nf5 | Furnishings, household equip., maintenance of the house | contin | numeric | |
| V265 | nf6 | Health | contin | numeric | |
| V266 | nf7 | Transport | contin | numeric | |
| V267 | nf8 | Communication | contin | numeric | |
| V268 | nf9 | Recreation and culture | contin | numeric | |
| V269 | nf10 | Education | contin | numeric | |
| V270 | nf11 | Restaurants and hotels | contin | numeric | |
| V271 | nf12 | Miscellaneous goods and services | contin | numeric | |
| V272 | realrent | Actual housing rent | contin | numeric | |
| V273 | implicitrent | Implicit housing rent estimated by household | contin | numeric | |
| V274 | imputedrent | Imputed housing rent estimated by hedonic regression | contin | numeric | |
| V275 | Rent1 | Housing rents (real for renters and imputed for owners) | contin | numeric | |
| V276 | Rent2 | Housing rents (real for renters and implicit for owners) | contin | numeric | |
| V277 | d_durable | Durable goods (Diary) | contin | numeric | |
| V278 | s_durable | Total Durable goods (from Sect2) | contin | numeric | |
| V279 | food_in | Food consumption inside home (excl. alcohol) | contin | numeric | |
| V280 | food_out | Eating outside home (excl. alcohol) | contin | numeric | |
| V281 | food_exp | Total food expenditures (from A) | contin | numeric | |
| V282 | totdur | Total Durable goods (from Diary&Sect2) | contin | numeric | |
| V283 | foodx | Total food expenditures (from A) + food_out | contin | numeric | |
| V284 | foodc | Total food consumption (food_in, food_out), from B | contin | numeric | |
| V285 | nfoodx | Total non-food and services expenditures | contin | numeric | |
| V286 | nfoodc | Total non-food cons (excl. rents, investments and durables) | contin | numeric | |
| V287 | totx | Total hh expenditures monthly | contin | numeric | |
| V288 | totc | Total hh consumption monthly | contin | numeric | |
| V289 | aec | Consumption monthly per equivalent adults | contin | numeric | |
| V290 | aex | Expenditures monthly per equivalent adults | contin | numeric | |
| V291 | pcc | Consumption monthly per capita | contin | numeric | |
| V292 | pcc_pres | Consumption monthly per capita (members present at least 1 day) | contin | numeric | |
| V293 | paasche_mean | | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|------|-------------------|------------------------------------------------------|----------|---------|----------|
| V294 | food_paasche_med | | contin | numeric | |
| V295 | laspeires_mean | | contin | numeric | |
| V296 | food_laspeires_med | | contin | numeric | |
| V297 | fisher_mean | | contin | numeric | |
| V298 | food_fisher_med | | contin | numeric | |
| V299 | nf_paasche_mean | | contin | numeric | |
| V300 | nf_paasche_med | | contin | numeric | |
| V301 | nf_laspeires_mean | | contin | numeric | |
| V302 | nf_laspeires_med | | contin | numeric | |
| V303 | nf_fisher_mean | | contin | numeric | |
| V304 | nf_fisher_med | | contin | numeric | |
| V305 | AECONS | Consumtion per adult equiv adjusted by price differences | contin | numeric | |
| V306 | decile | Deciles real per equivalent adults consumption | discrete | numeric | |

# Consumption and expenditures

| Content | |
|---|---|
| Cases | 10186 |
| Variable(s) | 230 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V307 | hhid | Household unique ID | contin | numeric | |
| V308 | psuid | Primary sampling unit ID | contin | numeric | |
| V309 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V310 | REGION | Region | contin | numeric | |
| V311 | DISTRICT | District | contin | numeric | |
| V312 | WARDN | Ward number | contin | numeric | |
| V313 | WARDT | Ward type | contin | numeric | |
| V314 | EA | Enumeration area | contin | numeric | |
| V315 | HH_SEL | Household selection status | contin | numeric | |
| V316 | HHNUMBER | Household number | contin | numeric | |
| V317 | HH_SEQ | Sequence of Households | contin | numeric | |
| V318 | LOC | | contin | numeric | |
| V319 | STRATUM | | discrete | numeric | |
| V320 | HHH_ST | Head of Household status | contin | numeric | |
| V321 | RESULT | Final household outcome | contin | numeric | |
| V322 | DAY | Day of completing interview | contin | numeric | |
| V323 | MONTH | Month of completing interview | contin | numeric | |
| V324 | YEAR | Year of completing interview | contin | numeric | |
| V325 | date | Date of completing interview (yyyymm) | contin | numeric | |
| V326 | quart | Quarter of interview | discrete | numeric | |
| V327 | weight | Final adjusted weight | contin | numeric | |
| V328 | popweight | Population weigths | contin | numeric | |
| V329 | hhsize | HH size | contin | numeric | |
| V330 | ch5 | Number of chidren aged 0-5 | contin | numeric | |
| V331 | ch14 | Number of chidren aged 0-14 | contin | numeric | |
| V332 | adult | Number of adult aged 15+ | contin | numeric | |
| V333 | elderly | Number of elderly aged 65+ | contin | numeric | |
| V334 | pres_d | Total present days of hh members | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|------|------------|------------------------------------------------------------------------|--------|---------|----------|
| V335 | hhsize_pres | Number of hh members present at least 1 day | contin | numeric | |
| V336 | aeq | Adult equivalent size of hh | contin | numeric | |
| V337 | adj_aeq | Adult equivalent size of hh for present days | contin | numeric | |
| V338 | f_in1 | Bread and cereals | contin | numeric | |
| V339 | f_in2 | Meat | contin | numeric | |
| V340 | f_in3 | Fish | contin | numeric | |
| V341 | f_in4 | Milk, cheese and eggs | contin | numeric | |
| V342 | f_in5 | Oils and fats | contin | numeric | |
| V343 | f_in6 | Fruit | contin | numeric | |
| V344 | f_in7 | Vegetables | contin | numeric | |
| V345 | f_in8 | Sugar, jam, honey, chocolate and confectionery | contin | numeric | |
| V346 | f_in9 | Food products n.e.c. | contin | numeric | |
| V347 | f_in10 | Coffee, tea and cocoa | contin | numeric | |
| V348 | f_in11 | Mineral waters, soft drinks, fruit and vegetable juices | contin | numeric | |
| V349 | food_in | Food consumption inside home (excl. alcohol) | contin | numeric | |
| V350 | xf_in1 | Bread and cereals (purchased) | contin | numeric | |
| V351 | xf_in2 | Meat (purchased) | contin | numeric | |
| V352 | xf_in3 | Fish (purchased) | contin | numeric | |
| V353 | xf_in4 | Milk, cheese and eggs (purchased) | contin | numeric | |
| V354 | xf_in5 | Oils and fats (purchased) | contin | numeric | |
| V355 | xf_in6 | Fruit (purchased) | contin | numeric | |
| V356 | xf_in7 | Vegetables (purchased) | contin | numeric | |
| V357 | xf_in8 | Sugar, jam, honey, chocolate and confectionery (purchased) | contin | numeric | |
| V358 | xf_in9 | Food products n.e.c. (purchased) | contin | numeric | |
| V359 | xf_in10 | Coffee, tea and cocoa (purchased) | contin | numeric | |
| V360 | xf_in11 | Mineral waters, soft drinks, fruit and vegetable juices (purchased) | contin | numeric | |
| V361 | x_food_in | Food consumption purchased. inside home (excl. alcohol) | contin | numeric | |
| V362 | kf_in1 | Bread and cereals (in kind) | contin | numeric | |
| V363 | kf_in2 | Meat (in kind) | contin | numeric | |
| V364 | kf_in3 | Fish (in kind) | contin | numeric | |
| V365 | kf_in4 | Milk, cheese and eggs (in kind) | contin | numeric | |
| V366 | kf_in5 | Oils and fats (in kind) | contin | numeric | |
| V367 | kf_in6 | Fruit (in kind) | contin | numeric | |
| V368 | kf_in7 | Vegetables (in kind) | contin | numeric | |
| V369 | kf_in8 | Sugar, jam, honey, chocolate and confectionery (in kind) | contin | numeric | |
| V370 | kf_in9 | Food products n.e.c. (in kind) | contin | numeric | |
| V371 | kf_in10 | Coffee, tea and cocoa (in kind) | contin | numeric | |
| V372 | kf_in11 | Mineral waters, soft drinks, fruit and vegetable juices (in kind) | contin | numeric | |
| V373 | k_food_in | Food consumption in kind, inside home (excl. alcohol) | contin | numeric | |
| V374 | food_out | Eating outside home (excl. alcohol) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V375 | f_exp1 | Bread and cereals | contin | numeric | |
| V376 | f_exp2 | Meat | contin | numeric | |
| V377 | f_exp3 | Fish | contin | numeric | |
| V378 | f_exp4 | Milk, cheese and eggs | contin | numeric | |
| V379 | f_exp5 | Oils and fats | contin | numeric | |
| V380 | f_exp6 | Fruit | contin | numeric | |
| V381 | f_exp7 | Vegetables | contin | numeric | |
| V382 | f_exp8 | Sugar, jam, honey, chocolate and confectionery | contin | numeric | |
| V383 | f_exp9 | Food products n.e.c. | contin | numeric | |
| V384 | f_exp10 | Coffee, tea and cocoa | contin | numeric | |
| V385 | f_exp11 | Mineral waters, soft drinks, fruit and vegetable juices | contin | numeric | |
| V386 | food_exp | Total food expenditures (from A) | contin | numeric | |
| V387 | xf_exp1 | Bread and cereals (purchased) | contin | numeric | |
| V388 | xf_exp2 | Meat (purchased) | contin | numeric | |
| V389 | xf_exp3 | Fish (purchased) | contin | numeric | |
| V390 | xf_exp4 | Milk, cheese and eggs (purchased) | contin | numeric | |
| V391 | xf_exp5 | Oils and fats (purchased) | contin | numeric | |
| V392 | xf_exp6 | Fruit (purchased) | contin | numeric | |
| V393 | xf_exp7 | Vegetables (purchased) | contin | numeric | |
| V394 | xf_exp8 | Sugar, jam, honey, chocolate and confectionery (purchased) | contin | numeric | |
| V395 | xf_exp9 | Food products n.e.c. (purchased) | contin | numeric | |
| V396 | xf_exp10 | Coffee, tea and cocoa (purchased) | contin | numeric | |
| V397 | xf_exp11 | Mineral waters, soft drinks, fruit and vegetable juices (purchased) | contin | numeric | |
| V398 | xfood_exp | Food expenditures, purchased (excl. alcohol) | contin | numeric | |
| V399 | kf_exp1 | Bread and cereals (in kind) | contin | numeric | |
| V400 | kf_exp2 | Meat (in kind) | contin | numeric | |
| V401 | kf_exp3 | Fish (in kind) | contin | numeric | |
| V402 | kf_exp4 | Milk, cheese and eggs (in kind) | contin | numeric | |
| V403 | kf_exp5 | Oils and fats (in kind) | contin | numeric | |
| V404 | kf_exp6 | Fruit (in kind) | contin | numeric | |
| V405 | kf_exp7 | Vegetables (in kind) | contin | numeric | |
| V406 | kf_exp8 | Sugar, jam, honey, chocolate and confectionery (in kind) | contin | numeric | |
| V407 | kf_exp9 | Food products n.e.c. (in kind) | contin | numeric | |
| V408 | kf_exp10 | Coffee, tea and cocoa (in kind) | contin | numeric | |
| V409 | kf_exp11 | Mineral waters, soft drinks, fruit and vegetable juices (in kind) | contin | numeric | |
| V410 | kfood_exp | Food expenditures, in kind (excl. alcohol) | contin | numeric | |
| V411 | alc_in | Alcoholic beverages | contin | numeric | |
| V412 | xalc_in | Alcoholic beverages (purchased) | contin | numeric | |
| V413 | kalc_in | Alcoholic beverages (in kind) | contin | numeric | |
| V414 | xalc_exp | Alcoholic beverages (purchased) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V415 | kalc_exp | Alcoholic beverages (in kind) | contin | numeric | |
| V416 | alc_exp | Alcoholic beverages | contin | numeric | |
| V417 | d_nf2 | Tobacco and narcotics (Diary) | contin | numeric | |
| V418 | d_nf4 | Housing, water, electricity, gas and other fuels (Diary) | contin | numeric | |
| V419 | d_nf5 | Furnishings, household equip., maintenance of the house (Diary) | contin | numeric | |
| V420 | d_nf6 | Health (Diary) | contin | numeric | |
| V421 | d_nf7 | Transport (Diary) | contin | numeric | |
| V422 | d_nf8 | Communication (Diary) | contin | numeric | |
| V423 | d_nf9 | Recreation and culture (Diary) | contin | numeric | |
| V424 | d_nf12 | Miscellaneous goods and services (Diary) | contin | numeric | |
| V425 | nfood_d | Non-food from Diary (nf2-nf12) | contin | numeric | |
| V426 | d_water_purch | water purchased (Diary) | contin | numeric | |
| V427 | d_elect_purch | electricity purchased (Diary) | contin | numeric | |
| V428 | d_kerosene_purch | kerosene purchased (Diary) | contin | numeric | |
| V429 | d_charcoal_purch | charcoal purchased (Diary) | contin | numeric | |
| V430 | d_firewood_purch | firewood purchased (Diary) | contin | numeric | |
| V431 | d_water_inkind | water in kind (Diary) | contin | numeric | |
| V432 | d_elect_inkind | electricity in kind (Diary) | contin | numeric | |
| V433 | d_kerosene_inkind | kerosene in kind (Diary) | contin | numeric | |
| V434 | d_charcoal_inkind | charcoal in kind (Diary) | contin | numeric | |
| V435 | d_firewood_inkind | firewood in kind (Diary) | contin | numeric | |
| V436 | nf3_1 | Garments and footwear, New (S4a) | contin | numeric | |
| V437 | nf3_2 | Garments and footwear, Second hand (S4a) | contin | numeric | |
| V438 | nf4_elect | electicity (S2) | contin | numeric | |
| V439 | nf4_water | water (S2) | contin | numeric | |
| V440 | nf4_sewerage | sewerage (S2) | contin | numeric | |
| V441 | nf4_other | other utility (S2) | contin | numeric | |
| V442 | nf4_gas | gas in cylinders (S2) | contin | numeric | |
| V443 | nf4_charcoal | charcoal (S2) | contin | numeric | |
| V444 | nf4_kerosene | kerosene (S2) | contin | numeric | |
| V445 | nf4_coal | coal (S2) | contin | numeric | |
| V446 | nf4_firewood | firewood (S2) | contin | numeric | |
| V447 | nf4_repair | Regular maintenance and repair (S2) | contin | numeric | |
| V448 | nf5_1 | Furniture, tools & appliances for maintanance (S3a) | contin | numeric | |
| V449 | nf5_2 | Small electric hh appliances (S3b) | contin | numeric | |
| V450 | nf5_3 | Domestic workers (S3b) | contin | numeric | |
| V451 | nf6_1 | Health (S5) | contin | numeric | |
| V452 | nf7_3 | Exp. for all own Vehicles (S6a) | contin | numeric | |
| V453 | nf7_4 | Exp. for buses, train, airplane etc. (S6a) | contin | numeric | |
| V454 | nf7_5 | Expenditures on Education (S7b) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V455 | nf7_6 | Exp. on Services (S8) | contin | numeric | |
| V456 | nf8_1 | Bought Communication goods (S6b) | contin | numeric | |
| V457 | nf8_2 | Bought Communication goods as gifts (S6b) | contin | numeric | |
| V458 | nf8_phone | phone (S2) | contin | numeric | |
| V459 | nf9_4 | Bought goods for Spare time (S7a) | contin | numeric | |
| V460 | nf9_5 | Bought goods for Spare time as gifts (S7a) | contin | numeric | |
| V461 | nf9_6 | Bought goods for Spare time (S7a) | contin | numeric | |
| V462 | nf9_7 | Expenditures on Education (S7b) | contin | numeric | |
| V463 | nf9_8 | Expenditures on Holydays (S7c) | contin | numeric | |
| V464 | nf9_TV | TV (S2) | contin | numeric | |
| V465 | nf10_1 | Expenditures on Education (S7b) | contin | numeric | |
| V466 | nf10_2 | Expenditures on Education (S7b) | contin | numeric | |
| V467 | nf10_3 | Expenditures on Education (S7b) | contin | numeric | |
| V468 | nf10_4 | Expenditures on Education (S7b) | contin | numeric | |
| V469 | nf10_5 | Expenditures on Education (S7b) | contin | numeric | |
| V470 | nf11_1 | Expenditures on Education (S7b) | contin | numeric | |
| V471 | nf12_1 | Services for non-suff.elderly nd disabled (S3b) | contin | numeric | |
| V472 | nf12_2 | Annual registration of own vehicles (S6a) | contin | numeric | |
| V473 | nf12_3 | Expenditures on Other items (S8) | contin | numeric | |
| V474 | nf12_4 | Exp. on other services (S8) | contin | numeric | |
| V475 | nf12_4a | Exp. on religious services (S8) | contin | numeric | |
| V476 | nf12_4b | Insurance (S8) | contin | numeric | |
| V477 | nf12_5 | Exp. on Banc etc. (S8) | contin | numeric | |
| V478 | nf12_6 | Other Exp. (S8) | contin | numeric | |
| V479 | nf12_7 | Investment at HH level (S10) | contin | numeric | |
| V480 | realrent | Actual housing rent | contin | numeric | |
| V481 | implicitrent | Implicit housing rent estimated by household | contin | numeric | |
| V482 | imputedrent | Imputed housing rent estimated by hedonic regression | contin | numeric | |
| V483 | Rent1 | Housing rents (real for renters and imputed for owners) | contin | numeric | |
| V484 | Rent2 | Housing rents (real for renters and implicit for owners) | contin | numeric | |
| V485 | d_durable | Durable goods (Diary) | contin | numeric | |
| V486 | durable | Durable Goods (S2) | contin | numeric | |
| V487 | durable_1 | Durable Goods given as gifts (S2) | contin | numeric | |
| V488 | nf5_1d | (D) Furniture, tools & appliances for maintanance (S3a) | contin | numeric | |
| V489 | nf6_1d | (D) Health (S5) | contin | numeric | |
| V490 | nf7_1d | (D) Bought Vehicles (S6a) | contin | numeric | |
| V491 | nf7_2d | (D) Bought Vehicles as gifts (S6a) | contin | numeric | |
| V492 | nf9_1d | (D) Bought Camper vans etc. (S6a) | contin | numeric | |
| V493 | nf9_2d | (D) Bought Communication goods (S6b) | contin | numeric | |
| V494 | nf9_3d | (D) Bought Communication goods as gifts (S6b) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V495 | nf9_4d | (D) Bought goods for Spare time (S7a) | contin | numeric | |
| V496 | nf9_5d | (D) Bought goods for Spare time as gifts (S7a) | contin | numeric | |
| V497 | nf9_6d | (D) Bought goods for Spare time (S7a) | contin | numeric | |
| V498 | nf12_3d | (D) Expenditures on Jewellery (S8) | contin | numeric | |
| V499 | s_durable | Total Durable goods (from Sect2) | contin | numeric | |
| V500 | totdur | Total Durable goods (from Diary&Sect2) | contin | numeric | |
| V501 | s_nf3 | Clothing and footwear (from S2) | contin | numeric | |
| V502 | s_nf4 | Housing, water, electricity, fuels (from S2) | contin | numeric | |
| V503 | s_nf5 | Furnishings, household equip., maintenance of the house (from S2) | contin | numeric | |
| V504 | s_nf6 | Health (from S2) | contin | numeric | |
| V505 | s_nf7 | Transport (from S2) | contin | numeric | |
| V506 | s_nf8 | Communication (from S2) | contin | numeric | |
| V507 | s_nf9 | Recreation and culture (from S2) | contin | numeric | |
| V508 | s_nf10 | Education (from S2) | contin | numeric | |
| V509 | s_nf11 | Restaurants and hotels (from S2) | contin | numeric | |
| V510 | s_nf12 | Miscellaneous goods and services (from S2) | contin | numeric | |
| V511 | nfood_s | Non-food from Sect2 | contin | numeric | |
| V512 | nf2 | Alcohol, tobacco and narcotics | contin | numeric | |
| V513 | nf3 | Clothing and footwear | contin | numeric | |
| V514 | nf4 | Housing, water, electricity, gas and other fuels | contin | numeric | |
| V515 | nf5 | Furnishings, household equip., maintenance of the house | contin | numeric | |
| V516 | nf6 | Health | contin | numeric | |
| V517 | nf7 | Transport | contin | numeric | |
| V518 | nf8 | Communication | contin | numeric | |
| V519 | nf9 | Recreation and culture | contin | numeric | |
| V520 | nf10 | Education | contin | numeric | |
| V521 | nf11 | Restaurants and hotels | contin | numeric | |
| V522 | nf12 | Miscellaneous goods and services | contin | numeric | |
| V523 | s2_imprent | Imputed rent (S2) | contin | numeric | |
| V524 | s2_actrent | Actual rent (S2) | contin | numeric | |
| V525 | foodc_x | Food consumption cash (k_food_in + food_out ) | contin | numeric | |
| V526 | foodc_k | Food consumption in kind - received, on production etc. | contin | numeric | |
| V527 | foodc | Total food consumption (food_in, food_out), from B | contin | numeric | |
| V528 | foodx | Total food expenditures (from A) + food_out | contin | numeric | |
| V529 | nfoodx | Total non-food and services expenditures | contin | numeric | |
| V530 | nfoodc | Total non-food cons (excl. rents, investments and durables) | contin | numeric | |
| V531 | totx | Total hh expenditures monthly | contin | numeric | |
| V532 | totc | Total hh consumption monthly | contin | numeric | |
| V533 | aec | Consumption monthly per equivalent adults | contin | numeric | |
| V534 | aex | Expenditures monthly per equivalent adults | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|------|----------|----------------------------------------------------------------|--------|---------|----------|
| V535 | pcc_pres | Consumption monthly per capita (members present at least 1 day) | contin | numeric | |
| V536 | pcc | Consumption monthly per capita | contin | numeric | |

# fisher_loc&quart

| Content | |
|---|---|
| Cases | 12 |
| Variable(s) | 20 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V537 | LOC | | contin | numeric | |
| V538 | quart | Quarter of interview | discrete | numeric | |
| V539 | paasche_mean | | contin | numeric | |
| V540 | food_paasche_med | | contin | numeric | |
| V541 | laspeires_mean | | contin | numeric | |
| V542 | food_laspeires_med | | contin | numeric | |
| V543 | fisher_mean | | contin | numeric | |
| V544 | food_fisher_med | | contin | numeric | |
| V545 | nf_paasche_mean | | contin | numeric | |
| V546 | nf_paasche_med | | contin | numeric | |
| V547 | nf_laspeires_mean | | contin | numeric | |
| V548 | nf_laspeires_med | | contin | numeric | |
| V549 | nf_fisher_mean | | contin | numeric | |
| V550 | nf_fisher_med | | contin | numeric | |
| V551 | one | | discrete | numeric | |
| V552 | FSHARE | | contin | numeric | |
| V553 | paasche_med | | contin | numeric | |
| V554 | laspeires_med | | contin | numeric | |
| V555 | fisher_med | fisher price index combined food and non-food | contin | numeric | |
| V556 | fisher_med1 | | contin | numeric | |

# foodline

| Content | |
|---|---|
| Cases | 1 |
| Variable(s) | 3 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V557 | xx | | discrete | numeric | |
| V558 | fld | Food line day 2200 Kcal/day estimated with median prices | contin | numeric | |
| V559 | N | Number of products in the 2200 Kcal / day basket | discrete | numeric | |

# HHbasic

| Content | |
|---|---|
| Cases | 10186 |
| Variable(s) | 31 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V560 | hhid | Household unique ID | contin | numeric | |
| V561 | psuid | Primary sampling unit ID | contin | numeric | |
| V562 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V563 | REGION | Region | discrete | numeric | |
| V564 | DISTRICT | District | discrete | numeric | |
| V565 | WARDN | Ward number | contin | numeric | |
| V566 | WARDT | Ward type | discrete | numeric | |
| V567 | EA | Enumeration area | contin | numeric | |
| V568 | HH_SEL | Household selection status | discrete | numeric | |
| V569 | HHNUMBER | Household number | contin | numeric | |
| V570 | HH_SEQ | Sequence of Households | contin | numeric | |
| V571 | LOC | | discrete | numeric | |
| V572 | STRATUM | | discrete | numeric | |
| V573 | HHH_ST | Head of Household status | discrete | numeric | |
| V574 | RESULT | Final household outcome | discrete | numeric | |
| V575 | DAY | Day of completing interview | discrete | numeric | |
| V576 | MONTH | Month of completing interview | discrete | numeric | |
| V577 | YEAR | Year of completing interview | discrete | numeric | |
| V578 | date | Date of completing interview (yyyymm) | contin | numeric | |
| V579 | quart | Quarter of interview | discrete | numeric | |
| V580 | weight | Final adjusted weight | contin | numeric | |
| V581 | popweight | Population weigths | contin | numeric | |
| V582 | hhsize | HH size | contin | numeric | |
| V583 | ch5 | Number of chidren aged 0-5 | discrete | numeric | |
| V584 | ch14 | Number of chidren aged 0-14 | contin | numeric | |
| V585 | adult | Number of adult aged 15+ | discrete | numeric | |
| V586 | elderly | Number of elderly aged 65+ | discrete | numeric | |
| V587 | pres_d | Total present days of hh members | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V588 | hhsize_pres | Number of hh members present at least 1 day | contin | numeric | |
| V589 | aeq | Adult equivalent size of hh | contin | numeric | |
| V590 | adj_aeq | Adult equivalent size of hh for present days | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V588 | hhsize_pres | Number of hh members present at least 1 day | contin | numeric | |
| V589 | aeq | Adult equivalent size of hh | contin | numeric | |
| V590 | adj_aeq | Adult equivalent size of hh for present days | contin | numeric | |

# POV_MEM

| Content | |
|---------|---|
| Cases | 46593 |
| Variable(s) | 224 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V591 | hhid | Household unique ID | contin | numeric | |
| V592 | memid | Member ID | contin | numeric | |
| V593 | psuid | Primary sampling unit ID | contin | numeric | |
| V594 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V595 | REGION | Region | discrete | numeric | |
| V596 | DISTRICT | District | discrete | numeric | |
| V597 | WARDN | Ward number | contin | numeric | |
| V598 | WARDT | Ward type | discrete | numeric | |
| V599 | EA | Enumeration area | contin | numeric | |
| V600 | HH_SEL | Household selection status | discrete | numeric | |
| V601 | HHNUMBER | Household number | contin | numeric | |
| V602 | HH_SEQ | Sequence of Households | contin | numeric | |
| V603 | LOC | | discrete | numeric | |
| V604 | RESULT | Final household outcome | discrete | numeric | |
| V605 | weight | Final adjusted weight | contin | numeric | |
| V606 | Q02 | Q2. Sex | discrete | numeric | |
| V607 | Q03_1 | Q3_1. In what year was you born? | discrete | numeric | |
| V608 | Q03_2 | Q3_2. In what month was you born? | discrete | numeric | |
| V609 | Q04 | Q4. Age | discrete | numeric | |
| V610 | Q05 | Q5. Relationship to head | discrete | numeric | |
| V611 | Q05_OTHER | Q5. Non relative mentioned | discrete | character | |
| V612 | Q06 | Q6. What is your citizenship? | discrete | numeric | |
| V613 | Q07 | Q7. Does you possess his/her birth certificate? | discrete | numeric | |
| V614 | Q08 | Q8. Has your birth ever been registered with the civil autho | discrete | numeric | |
| V615 | Q09 | Q9. What was your main activity for the past 12 months? | discrete | numeric | |
| V616 | Q09_OTHER | Q9. Other type of main activity mentioned | discrete | character | |
| V617 | Q10 | Q10. Where is your biological father? | discrete | numeric | |
| V618 | Q11 | Q11. Where is your biological mother? | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V619 | Q12 | Q12. Are you aged 12 years or above? | discrete | numeric | |
| V620 | Q13 | Q13. What is your marital status? | discrete | numeric | |
| V621 | Q14 | Q14. For how many years have you lived in this district? | discrete | numeric | |
| V622 | Q15 | Q15. From which Region/Country did you move? | discrete | character | |
| V623 | Q15_1 | Q15_1. From which Region/Country did you move? | discrete | numeric | |
| V624 | Q15_2 | Q15_2. From which district did you move? | discrete | numeric | |
| V625 | Q16 | Q16. Why did you move here? | discrete | numeric | |
| V626 | Q16_OTHER | Q16. Other reason mentioned | discrete | character | |
| V627 | Q17 | Q17. In which Region/Country were you born? | discrete | character | |
| V628 | Q17_1 | Q17_1. In which Region/Country were you born? | discrete | numeric | |
| V629 | Q17_2 | Q17_2. In which district were you born? | discrete | numeric | |
| V630 | Q18 | Q18. Are you 5 years or above? | discrete | numeric | |
| V631 | Q19 | Q19. Did you ever gone to school? | discrete | numeric | |
| V632 | Q20 | Q20. At what age did you started schooling? | discrete | numeric | |
| V633 | Q21 | Q21. Are you currently in school? | discrete | numeric | |
| V634 | Q22 | Q22. Is the school public or private? | discrete | numeric | |
| V635 | Q23 | Q23. Which grade are you currently attending? | discrete | numeric | |
| V636 | Q24 | Q24. What is the highest grade you have completed? | discrete | numeric | |
| V637 | Q25 | Q25. Why you do not attend school? | discrete | numeric | |
| V638 | Q25_OTHER | Q25. Other reason mentioned | discrete | character | |
| V639 | Q26 | Q26. Do the household member currently attending school:? | discrete | numeric | |
| V640 | Q27 | Q27. How does you usually travel to school? | discrete | numeric | |
| V641 | Q27_OTHER | Q27. Other means of usually travel to school? | discrete | character | |
| V642 | Q28 | Q28. How long (in minutes) does it take for you to get to sc | discrete | numeric | |
| V643 | Q29 | Q29. Has you ever missed school in the last two schooling we | discrete | numeric | |
| V644 | Q30_1 | Q30_1. Why was you absent from school? | discrete | numeric | |
| V645 | Q30_1_OTHER | Q30_1. Other reason mentioned | discrete | character | |
| V646 | Q30_2 | Q30_2. Why was you absent from school? | discrete | numeric | |
| V647 | Q30_2_OTHER | Q30_2. Other reason mentioned | discrete | character | |
| V648 | Q30_3 | Q30_3. Why was you absent from school? | discrete | numeric | |
| V649 | Q30_3_OTHER | Q30_3. Other reason mentioned | discrete | character | |
| V650 | Q31 | Q31. Was you ever been sick or injured during the last 4 wee | discrete | numeric | |
| V651 | Q32_1 | Q32_1. What sort of illness/injury did you suffer? | discrete | numeric | |
| V652 | Q32_1_OTHER | Q32_1. Other sort of illness mentioned | discrete | character | |
| V653 | Q32_2 | Q32_2. What sort of illness/injury did you suffer? | discrete | numeric | |
| V654 | Q32_2_OTHER | Q32_2. Other sort of illness mentioned | discrete | character | |
| V655 | Q32_3 | Q32_3. What sort of illness/injury did you suffer? | discrete | numeric | |
| V656 | Q32_3_OTHER | Q32_3. Other sort of illness mentioned | discrete | character | |
| V657 | Q33 | Q33. Has you ever visited a health care provider in the last | discrete | numeric | |
| V658 | Q34_1 | Q34_1. What health facility did you attend? | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V659 | Q34_2 | Q34_2. What health facility did you attend? | discrete | numeric | |
| V660 | Q34_3 | Q34_3. What health facility did you attend? | discrete | numeric | |
| V661 | Q35 | Q35. How many visits did you make in the last 4 weeks? | discrete | numeric | |
| V662 | Q36 | Q36. Why did you not use medical care in the last 4 weeks? | discrete | numeric | |
| V663 | Q36_OTHER | Q36. Other reason mentioned | discrete | character | |
| V664 | Q36A | Q36a. Are you currently sick or injured? | discrete | numeric | |
| V665 | Q37 | Q37. Are you under 5 years old? | discrete | numeric | |
| V666 | Q38 | Q38. Does you have difficulty seeing, even if he/she is wear | discrete | numeric | |
| V667 | Q39 | Q39. Does you have difficulty hearing, even if he/she is wea | discrete | numeric | |
| V668 | Q40 | Q40. Does you have difficulty walking or climbing steps? | discrete | numeric | |
| V669 | Q41 | Q41. Does you have difficulty remem- bering or concent- rati | discrete | numeric | |
| V670 | Q42 | Q42. Does you have difficulty with self care (such as washin | discrete | numeric | |
| V671 | Q43 | Q43. Using your usual language, does you have difficulty com | discrete | numeric | |
| V672 | Q44 | Q44. Are you 5 years or above? | discrete | numeric | |
| V673 | Q45 | Q45. In the last 7 days, how many hours did you spend collec | discrete | numeric | |
| V674 | Q46 | Q46. In the last 7 days, how many hours did you spend constr | discrete | numeric | |
| V675 | Q47 | Q47. In the last 7 days, how many hours did you spend making | discrete | numeric | |
| V676 | Q48 | Q48. In the last 7 days, how many hours did you spend on mil | discrete | numeric | |
| V677 | Q49 | Q49. In the last 7 days, how many hours did spend making han | discrete | numeric | |
| V678 | Q50 | Q50. In the last 7 days, how many hours did you spend on pre | discrete | numeric | |
| V679 | Q51 | Q51. In the last 7 days, how many hours did you spend on tak | discrete | numeric | |
| V680 | Q52 | Q52. Can you read and write a short sentence in Kiswahili, E | discrete | numeric | |
| V681 | Q53 | Q53. Read this sentence to me | discrete | numeric | |
| V682 | hhsizef | Final household size | contin | numeric | |
| V683 | sect1 | | discrete | numeric | |
| V684 | STRATUM | | discrete | numeric | |
| V685 | HHH_ST | Head of Household status | discrete | numeric | |
| V686 | quart | Quarter of interview | discrete | numeric | |
| V687 | popweight | Population weigths | contin | numeric | |
| V688 | hhsize | HH size | contin | numeric | |
| V689 | ch5 | Number of chidren aged 0-5 | discrete | numeric | |
| V690 | ch14 | Number of chidren aged 0-14 | contin | numeric | |
| V691 | adult | Number of adult aged 15+ | discrete | numeric | |
| V692 | elderly | Number of elderly aged 65+ | discrete | numeric | |
| V693 | pres_d | Total present days of hh members | contin | numeric | |
| V694 | hhsize_pres | Number of hh members present at least 1 day | contin | numeric | |
| V695 | aeq | Adult equivalent size of hh | contin | numeric | |
| V696 | adj_aeq | Adult equivalent size of hh for present days | contin | numeric | |
| V697 | f_in1 | Bread and cereals | contin | numeric | |
| V698 | f_in2 | Meat | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|------|------|-------|------|--------|----------|
| V699 | f_in3 | Fish | contin | numeric | |
| V700 | f_in4 | Milk, cheese and eggs | contin | numeric | |
| V701 | f_in5 | Oils and fats | contin | numeric | |
| V702 | f_in6 | Fruit | contin | numeric | |
| V703 | f_in7 | Vegetables | contin | numeric | |
| V704 | f_in8 | Sugar, jam, honey, chocolate and confectionery | contin | numeric | |
| V705 | f_in9 | Food products n.e.c. | contin | numeric | |
| V706 | f_in10 | Coffee, tea and cocoa | contin | numeric | |
| V707 | f_in11 | Mineral waters, soft drinks, fruit and vegetable juices | contin | numeric | |
| V708 | food_in | Food consumption inside home (excl. alcohol) | contin | numeric | |
| V709 | food_out | Eating outside home (excl. alcohol) | contin | numeric | |
| V710 | food_exp | Total food expenditures (from A) | contin | numeric | |
| V711 | alc_in | Alcoholic beverages | contin | numeric | |
| V712 | alc_exp | Alcoholic beverages | contin | numeric | |
| V713 | nf4_gas | gas in cylinders (S2) | contin | numeric | |
| V714 | nf4_water | water (S2) | contin | numeric | |
| V715 | nf4_elect | electicity (S2) | contin | numeric | |
| V716 | nf4_kerosene | kerosene (S2) | contin | numeric | |
| V717 | nf4_charcoal | charcoal (S2) | contin | numeric | |
| V718 | nf4_coal | coal (S2) | contin | numeric | |
| V719 | nf4_firewood | firewood (S2) | contin | numeric | |
| V720 | d_water_purch | water purchased (Diary) | contin | numeric | |
| V721 | d_elect_purch | electricity purchased (Diary) | contin | numeric | |
| V722 | d_kerosene_purch | kerosene purchased (Diary) | contin | numeric | |
| V723 | d_charcoal_purch | charcoal purchased (Diary) | contin | numeric | |
| V724 | d_firewood_purch | firewood purchased (Diary) | contin | numeric | |
| V725 | d_water_inkind | water in kind (Diary) | contin | numeric | |
| V726 | d_elect_inkind | electricity in kind (Diary) | contin | numeric | |
| V727 | d_kerosene_inkind | kerosene in kind (Diary) | contin | numeric | |
| V728 | d_charcoal_inkind | charcoal in kind (Diary) | contin | numeric | |
| V729 | d_firewood_inkind | firewood in kind (Diary) | contin | numeric | |
| V730 | d_nf2 | Tobacco and narcotics (Diary) | contin | numeric | |
| V731 | d_nf4 | Housing, water, electricity, gas and other fuels (Diary) | contin | numeric | |
| V732 | d_nf5 | Furnishings, household equip., maintenance of the house (Diary) | contin | numeric | |
| V733 | d_nf6 | Health (Diary) | contin | numeric | |
| V734 | d_nf7 | Transport (Diary) | contin | numeric | |
| V735 | d_nf8 | Communication (Diary) | contin | numeric | |
| V736 | d_nf9 | Recreation and culture (Diary) | contin | numeric | |
| V737 | d_nf12 | Miscellaneous goods and services (Diary) | contin | numeric | |
| V738 | nfood_d | Non-food from Diary (nf2-nf12) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|------|------|-------|------|--------|----------|
| V739 | s_nf3 | Clothing and footwear (from S2) | contin | numeric | |
| V740 | s_nf4 | Housing, water, electricity, fuels (from S2) | contin | numeric | |
| V741 | s_nf5 | Furnishings, household equip., maintenance of the house (from S2) | contin | numeric | |
| V742 | s_nf6 | Health (from S2) | contin | numeric | |
| V743 | s_nf7 | Transport (from S2) | contin | numeric | |
| V744 | s_nf8 | Communication (from S2) | contin | numeric | |
| V745 | s_nf9 | Recreation and culture (from S2) | contin | numeric | |
| V746 | s_nf10 | Education (from S2) | contin | numeric | |
| V747 | s_nf11 | Restaurants and hotels (from S2) | contin | numeric | |
| V748 | s_nf12 | Miscellaneous goods and services (from S2) | contin | numeric | |
| V749 | nfood_s | Non-food from Sect2 | contin | numeric | |
| V750 | nf2 | Alcohol, tobacco and narcotics | contin | numeric | |
| V751 | nf3 | Clothing and footwear | contin | numeric | |
| V752 | nf4 | Housing, water, electricity, gas and other fuels | contin | numeric | |
| V753 | nf5 | Furnishings, household equip., maintenance of the house | contin | numeric | |
| V754 | nf6 | Health | contin | numeric | |
| V755 | nf7 | Transport | contin | numeric | |
| V756 | nf8 | Communication | contin | numeric | |
| V757 | nf9 | Recreation and culture | contin | numeric | |
| V758 | nf10 | Education | contin | numeric | |
| V759 | nf11 | Restaurants and hotels | contin | numeric | |
| V760 | nf12 | Miscellaneous goods and services | contin | numeric | |
| V761 | realrent | Actual housing rent | contin | numeric | |
| V762 | implicitrent | Implicit housing rent estimated by household | contin | numeric | |
| V763 | imputedrent | Imputed housing rent estimated by hedonic regression | contin | numeric | |
| V764 | Rent1 | Housing rents (real for renters and imputed for owners) | contin | numeric | |
| V765 | Rent2 | Housing rents (real for renters and implicit for owners) | contin | numeric | |
| V766 | d_durable | Durable goods (Diary) | contin | numeric | |
| V767 | s_durable | Total Durable goods (from Sect2) | contin | numeric | |
| V768 | totdur | Total Durable goods (from Diary&Sect2) | contin | numeric | |
| V769 | foodx | Total food expenditures (from A) + food_out | contin | numeric | |
| V770 | foodc | Total food consumption (food_in, food_out), from B | contin | numeric | |
| V771 | nfoodx | Total non-food and services expenditures | contin | numeric | |
| V772 | nfoodc | Total non-food cons (excl. rents, investments and durables) | contin | numeric | |
| V773 | totx | Total hh expenditures monthly | contin | numeric | |
| V774 | totc | Total hh consumption monthly | contin | numeric | |
| V775 | aec | Consumption monthly per equivalent adults | contin | numeric | |
| V776 | aex | Expenditures monthly per equivalent adults | contin | numeric | |
| V777 | pcc | Consumption monthly per capita | contin | numeric | |
| V778 | pcc_pres | Consumption monthly per capita (members present at least 1 day) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V779 | paasche_mean | | contin | numeric | |
| V780 | food_paasche_med | | contin | numeric | |
| V781 | laspeires_mean | | contin | numeric | |
| V782 | food_laspeires_med | | contin | numeric | |
| V783 | fisher_mean | | contin | numeric | |
| V784 | food_fisher_med | | contin | numeric | |
| V785 | nf_paasche_mean | | contin | numeric | |
| V786 | nf_paasche_med | | contin | numeric | |
| V787 | nf_laspeires_mean | | contin | numeric | |
| V788 | nf_laspeires_med | | contin | numeric | |
| V789 | nf_fisher_mean | | contin | numeric | |
| V790 | nf_fisher_med | | contin | numeric | |
| V791 | one | | discrete | numeric | |
| V792 | FSHARE | | contin | numeric | |
| V793 | paasche_med | | contin | numeric | |
| V794 | laspeires_med | | contin | numeric | |
| V795 | fisher_med | fisher price index combined food and non-food | contin | numeric | |
| V796 | fisher_med1 | | contin | numeric | |
| V797 | AECONS | Consumtion per adult equiv adjusted by price differences | contin | numeric | |
| V798 | decile | Deciles real per equivalent adults consumption | discrete | numeric | |
| V799 | poor | | discrete | numeric | |
| V800 | xx | | discrete | numeric | |
| V801 | fld | Food line day 2200 Kcal/day estimated with median prices | contin | numeric | |
| V802 | N | Number of products in the 2200 Kcal / day basket | discrete | numeric | |
| V803 | fl | Food line monthly per adult equivalent | contin | numeric | |
| V804 | xxx1 | | contin | numeric | |
| V805 | xxx2 | | contin | numeric | |
| V806 | refpop1 | | discrete | numeric | |
| V807 | fsh | food share in poverty line | contin | numeric | |
| V808 | pl | Poverty line monthly per adult equivalent | contin | numeric | |
| V809 | ps | Poverty Incidence | discrete | numeric | |
| V810 | fps | Food poverty incidence | discrete | numeric | |
| V811 | pg | Poverty gap | contin | numeric | |
| V812 | fpg | Extreme poverty gap | contin | numeric | |
| V813 | psg | Severity of poverty | contin | numeric | |
| V814 | fpsg | Severity of extreme poverty | contin | numeric | |

# poverty

| Content | |
|---|---|
| Cases | 10186 |
| Variable(s) | 145 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V815 | hhid | Household unique ID | contin | numeric | |
| V816 | psuid | Primary sampling unit ID | contin | numeric | |
| V817 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V818 | REGION | Region | contin | numeric | |
| V819 | DISTRICT | District | contin | numeric | |
| V820 | WARDN | Ward number | contin | numeric | |
| V821 | WARDT | Ward type | contin | numeric | |
| V822 | EA | Enumeration area | contin | numeric | |
| V823 | HH_SEL | Household selection status | contin | numeric | |
| V824 | HHNUMBER | Household number | contin | numeric | |
| V825 | HH_SEQ | Sequence of Households | contin | numeric | |
| V826 | LOC | | contin | numeric | |
| V827 | STRATUM | | discrete | numeric | |
| V828 | HHH_ST | Head of Household status | contin | numeric | |
| V829 | RESULT | Final household outcome | contin | numeric | |
| V830 | quart | Quarter of interview | discrete | numeric | |
| V831 | weight | Final adjusted weight | contin | numeric | |
| V832 | popweight | Population weigths | contin | numeric | |
| V833 | hhsize | HH size | contin | numeric | |
| V834 | ch5 | Number of chidren aged 0-5 | contin | numeric | |
| V835 | ch14 | Number of chidren aged 0-14 | contin | numeric | |
| V836 | adult | Number of adult aged 15+ | contin | numeric | |
| V837 | elderly | Number of elderly aged 65+ | contin | numeric | |
| V838 | pres_d | Total present days of hh members | contin | numeric | |
| V839 | hhsize_pres | Number of hh members present at least 1 day | contin | numeric | |
| V840 | aeq | Adult equivalent size of hh | contin | numeric | |
| V841 | adj_aeq | Adult equivalent size of hh for present days | contin | numeric | |
| V842 | f_in1 | Bread and cereals | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V843 | f_in2 | Meat | contin | numeric | |
| V844 | f_in3 | Fish | contin | numeric | |
| V845 | f_in4 | Milk, cheese and eggs | contin | numeric | |
| V846 | f_in5 | Oils and fats | contin | numeric | |
| V847 | f_in6 | Fruit | contin | numeric | |
| V848 | f_in7 | Vegetables | contin | numeric | |
| V849 | f_in8 | Sugar, jam, honey, chocolate and confectionery | contin | numeric | |
| V850 | f_in9 | Food products n.e.c. | contin | numeric | |
| V851 | f_in10 | Coffee, tea and cocoa | contin | numeric | |
| V852 | f_in11 | Mineral waters, soft drinks, fruit and vegetable juices | contin | numeric | |
| V853 | food_in | Food consumption inside home (excl. alcohol) | contin | numeric | |
| V854 | food_out | Eating outside home (excl. alcohol) | contin | numeric | |
| V855 | food_exp | Total food expenditures (from A) | contin | numeric | |
| V856 | alc_in | Alcoholic beverages | contin | numeric | |
| V857 | alc_exp | Alcoholic beverages | contin | numeric | |
| V858 | nf4_gas | gas in cylinders (S2) | contin | numeric | |
| V859 | nf4_water | water (S2) | contin | numeric | |
| V860 | nf4_elect | electicity (S2) | contin | numeric | |
| V861 | nf4_kerosene | kerosene (S2) | contin | numeric | |
| V862 | nf4_charcoal | charcoal (S2) | contin | numeric | |
| V863 | nf4_coal | coal (S2) | contin | numeric | |
| V864 | nf4_firewood | firewood (S2) | contin | numeric | |
| V865 | d_water_purch | water purchased (Diary) | contin | numeric | |
| V866 | d_elect_purch | electricity purchased (Diary) | contin | numeric | |
| V867 | d_kerosene_purch | kerosene purchased (Diary) | contin | numeric | |
| V868 | d_charcoal_purch | charcoal purchased (Diary) | contin | numeric | |
| V869 | d_firewood_purch | firewood purchased (Diary) | contin | numeric | |
| V870 | d_water_inkind | water in kind (Diary) | contin | numeric | |
| V871 | d_elect_inkind | electricity in kind (Diary) | contin | numeric | |
| V872 | d_kerosene_inkind | kerosene in kind (Diary) | contin | numeric | |
| V873 | d_charcoal_inkind | charcoal in kind (Diary) | contin | numeric | |
| V874 | d_firewood_inkind | firewood in kind (Diary) | contin | numeric | |
| V875 | d_nf2 | Tobacco and narcotics (Diary) | contin | numeric | |
| V876 | d_nf4 | Housing, water, electricity, gas and other fuels (Diary) | contin | numeric | |
| V877 | d_nf5 | Furnishings, household equip., maintenance of the house (Diary) | contin | numeric | |
| V878 | d_nf6 | Health (Diary) | contin | numeric | |
| V879 | d_nf7 | Transport (Diary) | contin | numeric | |
| V880 | d_nf8 | Communication (Diary) | contin | numeric | |
| V881 | d_nf9 | Recreation and culture (Diary) | contin | numeric | |
| V882 | d_nf12 | Miscellaneous goods and services (Diary) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V883 | nfood_d | Non-food from Diary (nf2-nf12) | contin | numeric | |
| V884 | s_nf3 | Clothing and footwear (from S2) | contin | numeric | |
| V885 | s_nf4 | Housing, water, electricity, fuels (from S2) | contin | numeric | |
| V886 | s_nf5 | Furnishings, household equip., maintenance of the house (from S2) | contin | numeric | |
| V887 | s_nf6 | Health (from S2) | contin | numeric | |
| V888 | s_nf7 | Transport (from S2) | contin | numeric | |
| V889 | s_nf8 | Communication (from S2) | contin | numeric | |
| V890 | s_nf9 | Recreation and culture (from S2) | contin | numeric | |
| V891 | s_nf10 | Education (from S2) | contin | numeric | |
| V892 | s_nf11 | Restaurants and hotels (from S2) | contin | numeric | |
| V893 | s_nf12 | Miscellaneous goods and services (from S2) | contin | numeric | |
| V894 | nfood_s | Non-food from Sect2 | contin | numeric | |
| V895 | nf2 | Alcohol, tobacco and narcotics | contin | numeric | |
| V896 | nf3 | Clothing and footwear | contin | numeric | |
| V897 | nf4 | Housing, water, electricity, gas and other fuels | contin | numeric | |
| V898 | nf5 | Furnishings, household equip., maintenance of the house | contin | numeric | |
| V899 | nf6 | Health | contin | numeric | |
| V900 | nf7 | Transport | contin | numeric | |
| V901 | nf8 | Communication | contin | numeric | |
| V902 | nf9 | Recreation and culture | contin | numeric | |
| V903 | nf10 | Education | contin | numeric | |
| V904 | nf11 | Restaurants and hotels | contin | numeric | |
| V905 | nf12 | Miscellaneous goods and services | contin | numeric | |
| V906 | realrent | Actual housing rent | contin | numeric | |
| V907 | implicitrent | Implicit housing rent estimated by household | contin | numeric | |
| V908 | imputedrent | Imputed housing rent estimated by hedonic regression | contin | numeric | |
| V909 | Rent1 | Housing rents (real for renters and imputed for owners) | contin | numeric | |
| V910 | Rent2 | Housing rents (real for renters and implicit for owners) | contin | numeric | |
| V911 | d_durable | Durable goods (Diary) | contin | numeric | |
| V912 | s_durable | Total Durable goods (from Sect2) | contin | numeric | |
| V913 | totdur | Total Durable goods (from Diary&Sect2) | contin | numeric | |
| V914 | foodx | Total food expenditures (from A) + food_out | contin | numeric | |
| V915 | foodc | Total food consumption (food_in, food_out), from B | contin | numeric | |
| V916 | nfoodx | Total non-food and services expenditures | contin | numeric | |
| V917 | nfoodc | Total non-food cons (excl. rents, investments and durables) | contin | numeric | |
| V918 | totx | Total hh expenditures monthly | contin | numeric | |
| V919 | totc | Total hh consumption monthly | contin | numeric | |
| V920 | aec | Consumption monthly per equivalent adults | contin | numeric | |
| V921 | aex | Expenditures monthly per equivalent adults | contin | numeric | |
| V922 | pcc | Consumption monthly per capita | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V923 | pcc_pres | Consumption monthly per capita (members present at least 1 day) | contin | numeric | |
| V924 | paasche_mean | | contin | numeric | |
| V925 | food_paasche_med | | contin | numeric | |
| V926 | laspeires_mean | | contin | numeric | |
| V927 | food_laspeires_med | | contin | numeric | |
| V928 | fisher_mean | | contin | numeric | |
| V929 | food_fisher_med | | contin | numeric | |
| V930 | nf_paasche_mean | | contin | numeric | |
| V931 | nf_paasche_med | | contin | numeric | |
| V932 | nf_laspeires_mean | | contin | numeric | |
| V933 | nf_laspeires_med | | contin | numeric | |
| V934 | nf_fisher_mean | | contin | numeric | |
| V935 | nf_fisher_med | | contin | numeric | |
| V936 | one | | discrete | numeric | |
| V937 | FSHARE | | contin | numeric | |
| V938 | paasche_med | | contin | numeric | |
| V939 | laspeires_med | | contin | numeric | |
| V940 | fisher_med | fisher price index combined food and non-food | contin | numeric | |
| V941 | fisher_med1 | | contin | numeric | |
| V942 | AECONS | Consumtion per adult equiv adjusted by price differences | contin | numeric | |
| V943 | decile | Deciles real per equivalent adults consumption | discrete | numeric | |
| V944 | poor | | discrete | numeric | |
| V945 | xx | | discrete | numeric | |
| V946 | fld | Food line day 2200 Kcal/day estimated with median prices | contin | numeric | |
| V947 | N | Number of products in the 2200 Kcal / day basket | contin | numeric | |
| V948 | fl | Food line monthly per adult equivalent | contin | numeric | |
| V949 | xxx1 | | contin | numeric | |
| V950 | xxx2 | | contin | numeric | |
| V951 | refpop1 | | discrete | numeric | |
| V952 | fsh | food share in poverty line | contin | numeric | |
| V953 | pl | Poverty line monthly per adult equivalent | contin | numeric | |
| V954 | ps | Poverty Incidence | discrete | numeric | |
| V955 | fps | Food poverty incidence | discrete | numeric | |
| V956 | pg | Poverty gap | contin | numeric | |
| V957 | fpg | Extreme poverty gap | contin | numeric | |
| V958 | psg | Severity of poverty | contin | numeric | |
| V959 | fpsg | Severity of extreme poverty | contin | numeric | |

# SECT1

| Content | |
|---|---|
| Cases | 46593 |
| Variable(s) | 93 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V960 | hhid | Household unique ID | contin | numeric | |
| V961 | memid | Member ID | contin | numeric | |
| V962 | psuid | Primary sampling unit ID | contin | numeric | |
| V963 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V964 | REGION | Region | discrete | numeric | |
| V965 | DISTRICT | District | discrete | numeric | |
| V966 | WARDN | Ward number | contin | numeric | |
| V967 | WARDT | Ward type | discrete | numeric | |
| V968 | EA | Enumeration area | contin | numeric | |
| V969 | HH_SEL | Household selection status | discrete | numeric | |
| V970 | HHNUMBER | Household number | contin | numeric | |
| V971 | HH_SEQ | Sequence of Households | contin | numeric | |
| V972 | LOC | | discrete | numeric | |
| V973 | RESULT | Final household outcome | discrete | numeric | |
| V974 | weight | Final adjusted weight | contin | numeric | |
| V975 | Q02 | Q2. Sex | discrete | numeric | |
| V976 | Q03_1 | Q3_1. In what year was you born? | discrete | numeric | |
| V977 | Q03_2 | Q3_2. In what month was you born? | discrete | numeric | |
| V978 | Q04 | Q4. Age | discrete | numeric | |
| V979 | Q05 | Q5. Relationship to head | discrete | numeric | |
| V980 | Q05_OTHER | Q5. Non relative mentioned | discrete | character | |
| V981 | Q06 | Q6. What is your citizenship? | discrete | numeric | |
| V982 | Q07 | Q7. Does you possess his/her birth certificate? | discrete | numeric | |
| V983 | Q08 | Q8. Has your birth ever been registered with the civil autho | discrete | numeric | |
| V984 | Q09 | Q9. What was your main activity for the past 12 months? | discrete | numeric | |
| V985 | Q09_OTHER | Q9. Other type of main activity mentioned | discrete | character | |
| V986 | Q10 | Q10. Where is your biological father? | discrete | numeric | |
| V987 | Q11 | Q11. Where is your biological mother? | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V988 | Q12 | Q12. Are you aged 12 years or above? | discrete | numeric | |
| V989 | Q13 | Q13. What is your marital status? | discrete | numeric | |
| V990 | Q14 | Q14. For how many years have you lived in this district? | discrete | numeric | |
| V991 | Q15 | Q15. From which Region/Country did you move? | discrete | character | |
| V992 | Q15_1 | Q15_1. From which Region/Country did you move? | discrete | numeric | |
| V993 | Q15_2 | Q15_2. From which district did you move? | discrete | numeric | |
| V994 | Q16 | Q16. Why did you move here? | discrete | numeric | |
| V995 | Q16_OTHER | Q16. Other reason mentioned | discrete | character | |
| V996 | Q17 | Q17. In which Region/Country were you born? | discrete | character | |
| V997 | Q17_1 | Q17_1. In which Region/Country were you born? | discrete | numeric | |
| V998 | Q17_2 | Q17_2. In which district were you born? | discrete | numeric | |
| V999 | Q18 | Q18. Are you 5 years or above? | discrete | numeric | |
| V1000 | Q19 | Q19. Did you ever gone to school? | discrete | numeric | |
| V1001 | Q20 | Q20. At what age did you started schooling? | discrete | numeric | |
| V1002 | Q21 | Q21. Are you currently in school? | discrete | numeric | |
| V1003 | Q22 | Q22. Is the school public or private? | discrete | numeric | |
| V1004 | Q23 | Q23. Which grade are you currently attending? | discrete | numeric | |
| V1005 | Q24 | Q24. What is the highest grade you have completed? | discrete | numeric | |
| V1006 | Q25 | Q25. Why you do not attend school? | discrete | numeric | |
| V1007 | Q25_OTHER | Q25. Other reason mentioned | discrete | character | |
| V1008 | Q26 | Q26. Do the household member currently attending school:? | discrete | numeric | |
| V1009 | Q27 | Q27. How does you usually travel to school? | discrete | numeric | |
| V1010 | Q27_OTHER | Q27. Other means of usually travel to school? | discrete | character | |
| V1011 | Q28 | Q28. How long (in minutes) does it take for you to get to sc | discrete | numeric | |
| V1012 | Q29 | Q29. Has you ever missed school in the last two schooling we | discrete | numeric | |
| V1013 | Q30_1 | Q30_1. Why was you absent from school? | discrete | numeric | |
| V1014 | Q30_1_OTHER | Q30_1. Other reason mentioned | discrete | character | |
| V1015 | Q30_2 | Q30_2. Why was you absent from school? | discrete | numeric | |
| V1016 | Q30_2_OTHER | Q30_2. Other reason mentioned | discrete | character | |
| V1017 | Q30_3 | Q30_3. Why was you absent from school? | discrete | numeric | |
| V1018 | Q30_3_OTHER | Q30_3. Other reason mentioned | discrete | character | |
| V1019 | Q31 | Q31. Was you ever been sick or injured during the last 4 wee | discrete | numeric | |
| V1020 | Q32_1 | Q32_1. What sort of illness/injury did you suffer? | discrete | numeric | |
| V1021 | Q32_1_OTHER | Q32_1. Other sort of illness mentioned | discrete | character | |
| V1022 | Q32_2 | Q32_2. What sort of illness/injury did you suffer? | discrete | numeric | |
| V1023 | Q32_2_OTHER | Q32_2. Other sort of illness mentioned | discrete | character | |
| V1024 | Q32_3 | Q32_3. What sort of illness/injury did you suffer? | discrete | numeric | |
| V1025 | Q32_3_OTHER | Q32_3. Other sort of illness mentioned | discrete | character | |
| V1026 | Q33 | Q33. Has you ever visited a health care provider in the last | discrete | numeric | |
| V1027 | Q34_1 | Q34_1. What health facility did you attend? | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1028 | Q34_2 | Q34_2. What health facility did you attend? | discrete | numeric | |
| V1029 | Q34_3 | Q34_3. What health facility did you attend? | discrete | numeric | |
| V1030 | Q35 | Q35. How many visits did you make in the last 4 weeks? | discrete | numeric | |
| V1031 | Q36 | Q36. Why did you not use medical care in the last 4 weeks? | discrete | numeric | |
| V1032 | Q36_OTHER | Q36. Other reason mentioned | discrete | character | |
| V1033 | Q36A | Q36a. Are you currently sick or injured? | discrete | numeric | |
| V1034 | Q37 | Q37. Are you under 5 years old? | discrete | numeric | |
| V1035 | Q38 | Q38. Does you have difficulty seeing, even if he/she is wear | discrete | numeric | |
| V1036 | Q39 | Q39. Does you have difficulty hearing, even if he/she is wea | discrete | numeric | |
| V1037 | Q40 | Q40. Does you have difficulty walking or climbing steps? | discrete | numeric | |
| V1038 | Q41 | Q41. Does you have difficulty remem- bering or concent- rati | discrete | numeric | |
| V1039 | Q42 | Q42. Does you have difficulty with self care (such as washin | discrete | numeric | |
| V1040 | Q43 | Q43. Using your usual language, does you have difficulty com | discrete | numeric | |
| V1041 | Q44 | Q44. Are you 5 years or above? | discrete | numeric | |
| V1042 | Q45 | Q45. In the last 7 days, how many hours did you spend collec | discrete | numeric | |
| V1043 | Q46 | Q46. In the last 7 days, how many hours did you spend constr | discrete | numeric | |
| V1044 | Q47 | Q47. In the last 7 days, how many hours did you spend making | discrete | numeric | |
| V1045 | Q48 | Q48. In the last 7 days, how many hours did you spend on mil | discrete | numeric | |
| V1046 | Q49 | Q49. In the last 7 days, how many hours did spend making han | discrete | numeric | |
| V1047 | Q50 | Q50. In the last 7 days, how many hours did you spend on pre | discrete | numeric | |
| V1048 | Q51 | Q51. In the last 7 days, how many hours did you spend on tak | discrete | numeric | |
| V1049 | Q52 | Q52. Can you read and write a short sentence in Kiswahili, E | discrete | numeric | |
| V1050 | Q53 | Q53. Read this sentence to me | discrete | numeric | |
| V1051 | hhsizef | Final household size | contin | numeric | |
| V1052 | sect1 | | discrete | numeric | |

# SECT2

| Content | |
|---|---|
| Cases | 10186 |
| Variable(s) | 296 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1053 | hhid | Household unique ID | contin | numeric | |
| V1054 | psuid | Primary sampling unit ID | contin | numeric | |
| V1055 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1056 | REGION | Region | discrete | numeric | |
| V1057 | DISTRICT | District | discrete | numeric | |
| V1058 | WARDN | Ward number | contin | numeric | |
| V1059 | WARDT | Ward type | discrete | numeric | |
| V1060 | EA | Enumeration area | contin | numeric | |
| V1061 | HH_SEL | Household selection status | discrete | numeric | |
| V1062 | HHNUMBER | Household number | contin | numeric | |
| V1063 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1064 | LOC | | discrete | numeric | |
| V1065 | RESULT | Final household outcome | discrete | numeric | |
| V1066 | weight | Final adjusted weight | contin | numeric | |
| V1067 | S2Q01 | Q1. What is the main building material of the floor ? | discrete | numeric | |
| V1068 | S2Q01_OTHER | Q1. Other building material of the floor ? | discrete | character | |
| V1069 | S2Q02 | Q2. What is the main building material used for the walls of | discrete | numeric | |
| V1070 | S2Q02_OTHER | Q2. Other building material used for the walls of the main b | discrete | character | |
| V1071 | S2Q03 | Q3. What is the building material used for the roof of the m | discrete | numeric | |
| V1072 | S2Q03_OTHER | Q3. Other building material used for the roof of the main bu | discrete | character | |
| V1073 | S2Q04 | Q4. How many rooms are there in the dwelling used by this ho | discrete | numeric | |
| V1074 | S2Q05 | Q5. What is the legal status of use of the dwelling? | discrete | numeric | |
| V1075 | S2Q05_OTHER | Q5. Other legal status of use of the dwelling? | discrete | character | |
| V1076 | S2Q06A | Q6. What is your monthly rent? (04.1.1.1.01) | contin | numeric | |
| V1077 | S2Q07M | Q7. When was rent last paid? (month) | discrete | numeric | |
| V1078 | S2Q07Y | Q7. When was rent last paid? (year) | discrete | numeric | |
| V1079 | S2Q08A | Q8. Assume that you want to rent this dwelling, what would b | contin | numeric | |
| V1080 | S2Q09 | Q9. Is this dwelling used for what purposes? | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1081 | S2Q10A | Q10a. How much did you pay for your last monthly bill for: E | contin | numeric | |
| V1082 | S2Q10B | Q10b. How much did you pay for your last monthly bill for: t | contin | numeric | |
| V1083 | S2Q10C | Q10c. How much did you pay for your last monthly bill for: t | contin | numeric | |
| V1084 | S2Q10D | Q10d. How much did you pay for your last monthly bill for: T | contin | numeric | |
| V1085 | S2Q10E | Q10e. How much did you pay for your last monthly bill for: i | contin | numeric | |
| V1086 | S2Q10F | Q10f. How much did you pay for your last monthly bill for: c | contin | numeric | |
| V1087 | S2Q10G | Q10g. How much did you pay for your last monthly bill for: s | contin | numeric | |
| V1088 | S2Q10H | Q10h. How much did you pay for your last monthly bill for: c | contin | numeric | |
| V1089 | S2Q10I | Q10i. How much did you pay for your last monthly bill for: w | contin | numeric | |
| V1090 | S2Q10J | Q10j. How much did you pay for your last monthly bill for: o | contin | numeric | |
| V1091 | S2Q10J_OTHER | Q10j. Other current expenditures mentioned (04.4.4.1.03) | discrete | character | |
| V1092 | S2Q11A | Q11a. How much did you pay in the last 3 months for: Gas in | contin | numeric | |
| V1093 | S2Q11B | Q11b. How much did you pay in the last 3 months for: Charcoa | contin | numeric | |
| V1094 | S2Q11C | Q11c. How much did you pay in the last 3 months for: Kerosen | contin | numeric | |
| V1095 | S2Q11D | Q11d. How much did you pay in the last 3 months for: Coal (0 | contin | numeric | |
| V1096 | S2Q11E | Q11e. How much did you pay in the last 3 months for: Firewoo | contin | numeric | |
| V1097 | S2Q12 | Q12. Did you make expenditures for regular maintenance and r | discrete | numeric | |
| V1098 | S2Q13A | Q13a. Expenditures for painting services (04.3.2.1.01) | contin | numeric | |
| V1099 | S2Q14A | Q14a. Expenditures for painting materials (04.3.1.1.01) | contin | numeric | |
| V1100 | S2Q15A | Q15a. Total expenditures for painting | contin | numeric | |
| V1101 | S2Q13B | Q13b. Expenditures for maintenance and repair of clean water | contin | numeric | |
| V1102 | S2Q14B | Q14b. Expenditures for maintenance and repair of clean water | contin | numeric | |
| V1103 | S2Q15B | Q15b. Total expenditures for maintenance and repair of clean | contin | numeric | |
| V1104 | S2Q13C | Q13c. Expenditures for maintenance and repair of sewarage sy | contin | numeric | |
| V1105 | S2Q14C | Q14c. Expenditures for maintenance and repair of sewarage sy | contin | numeric | |
| V1106 | S2Q15C | Q15c. Total expenditures for maintenance and repair of sewar | contin | numeric | |
| V1107 | S2Q13D | Q13d. Expenditures for maintenance and repair of electrical | contin | numeric | |
| V1108 | S2Q14D | Q14d. Expenditures for maintenance and repair of electrical | contin | numeric | |
| V1109 | S2Q15D | Q15d. Total expenditures for maintenance and repair of elect | contin | numeric | |
| V1110 | S2Q13E | Q13e. Expenditures for maintenance and repair of capentry an | contin | numeric | |
| V1111 | S2Q14E | Q14e. Expenditures for maintenance and repair of capentry an | contin | numeric | |
| V1112 | S2Q15E | Q15e. Total expenditures for maintenance and repair of capen | contin | numeric | |
| V1113 | S2Q13F | Q13f. Expenditures for other unspecified works services (04. | contin | numeric | |
| V1114 | S2Q14F | Q14f. Expenditures for other unspecified works materials (04 | contin | numeric | |
| V1115 | S2Q15F | Q15f. Total expenditures for other unspecified works | contin | numeric | |
| V1116 | S2Q16 | Q16. Does your household use another apartment or house in a | discrete | numeric | |
| V1117 | S2Q17 | Q17. How many secondary dwellings does your household use? | discrete | numeric | |
| V1118 | S2Q18 | Q18. How many sleeping rooms does your secondary dwelling ha | discrete | numeric | |
| V1119 | S2Q19A1 | Q19a. Owner or joint owner of 1st dwelling | discrete | numeric | |
| V1120 | S2Q19A2 | Q19a. Owner or joint owner of 2nd dwelling | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1121 | S2Q19A3 | Q19a. Owner or joint owner of 3rd dwelling | discrete | numeric | |
| V1122 | S2Q20A | Q20a.Paid or estimated monthly rent (04.2.2.2.01) | contin | numeric | |
| V1123 | S2Q19B1 | Q19b.Rent or sublet1st dwelling | discrete | numeric | |
| V1124 | S2Q19B2 | Q19b.Rent or sublet 2nd dwelling | discrete | numeric | |
| V1125 | S2Q19B3 | Q19b.Rent or sublet 3rd dwelling | discrete | numeric | |
| V1126 | S2Q20B | Q20b.Paid or estimated monthly rent (04.1.2.1.01) | contin | numeric | |
| V1127 | S2Q19C1 | Q19c.Free of charge (also life estate) 1st dwelling | discrete | numeric | |
| V1128 | S2Q19C2 | Q19c.Free of charge (also life estate) 2nd dwelling | discrete | numeric | |
| V1129 | S2Q19C3 | Q19c.Free of charge (also life estate) 3rd dwelling | discrete | numeric | |
| V1130 | S2Q20C | Q20c.Paid or estimated monthly rent (04.2.2.1.01) | contin | numeric | |
| V1131 | S2Q21A | Q21a. How much did you pay for your last monthly bill for: E | contin | numeric | |
| V1132 | S2Q21B | Q21b. How much did you pay for your last monthly bill for: T | contin | numeric | |
| V1133 | S2Q21C | Q21c. How much did you pay for your last monthly bill for: T | contin | numeric | |
| V1134 | S2Q21D | Q21d. How much did you pay for your last monthly bill for: i | contin | numeric | |
| V1135 | S2Q21E | Q21e. How much did you pay for your last monthly bill for: D | contin | numeric | |
| V1136 | S2Q21F | Q21f. How much did you pay for your last monthly bill for: s | contin | numeric | |
| V1137 | S2Q21G | Q21g. How much did you pay for your last monthly bill for: c | contin | numeric | |
| V1138 | S2Q21H | Q21h. How much did you pay for your last monthly bill for: w | contin | numeric | |
| V1139 | S2Q21I | Q21i. How much did you pay for your last monthly bill for: o | contin | numeric | |
| V1140 | S2Q22A | Q22a.How much did you pay in the last 3 months for: Gas in c | contin | numeric | |
| V1141 | S2Q22B | Q22b. How much did you pay in the last 3 months for: Charcoa | contin | numeric | |
| V1142 | S2Q22C | Q22c. How much did you pay in the last 3 months for: Kerosen | contin | numeric | |
| V1143 | S2Q22D | Q22d. How much did you pay in the last 3 months for: Coal (0 | contin | numeric | |
| V1144 | S2Q22E | Q22e. How much did you pay in the last 3 months for: Firewoo | contin | numeric | |
| V1145 | S2Q23 | Q23.Did you make expenditures for regular maintenance and re | discrete | numeric | |
| V1146 | S2Q24A | Q24a.Expenditures for painting services (04.3.2.1.02) | contin | numeric | |
| V1147 | S2Q25A | Q25a.Expenditures for painting materials (04.3.1.1.02) | contin | numeric | |
| V1148 | S2Q26A | Q26a.Total expenditures for painting | contin | numeric | |
| V1149 | S2Q24B | Q24b.Expenditures for maintenance and repair of hydro-sanita | contin | numeric | |
| V1150 | S2Q25B | Q25b.Expenditures for maintenance and repair of hydro-sanita | contin | numeric | |
| V1151 | S2Q26B | Q26b.Total expenditures for maintenance and repair of hydro- | contin | numeric | |
| V1152 | S2Q24C | Q24c.Expenditures for maintenance and repair of electrical a | contin | numeric | |
| V1153 | S2Q25C | Q25c.Expenditures for maintenance and repair of electrical a | contin | numeric | |
| V1154 | S2Q26C | Q26c.Total expenditures for maintenance and repair of electr | contin | numeric | |
| V1155 | S2Q24D | Q24d.Expenditures for maintenance and repair of capentry and | contin | numeric | |
| V1156 | S2Q25D | Q25d.Expenditures for maintenance and repair of capentry and | contin | numeric | |
| V1157 | S2Q26D | Q26d.Total expenditures for maintenance and repair of capent | contin | numeric | |
| V1158 | S2Q24E | Q24e.Expenditures for other unspecified works services (04.3 | contin | numeric | |
| V1159 | S2Q25E | Q25e.Expenditures for other unspecified works materials (04. | contin | numeric | |
| V1160 | S2Q26E | Q26e.Total expenditures for other unspecified works | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1161 | S2Q30 | Q30.During the last 12 months did your household purchase (i | discrete | numeric | |
| V1162 | S3Q2A | Q2a.Small electric appliances (food mixers, coffee mills, to | contin | numeric | |
| V1163 | S3Q2B | Q2b.Cutlery | contin | numeric | |
| V1164 | S3Q2C | Q2c.Plates, dishes etc | contin | numeric | |
| V1165 | S3Q2D | Q2d.Cups, mugs | contin | numeric | |
| V1166 | S3Q2E | Q2e.Thermos flask | contin | numeric | |
| V1167 | S3Q2F | Q2f.Other household non-electric articles (ironing boards, f | contin | numeric | |
| V1168 | S3Q2G | Q2g.No purchase | discrete | numeric | |
| V1169 | S3Q3 | Q3.Did your family make expenditures for domestic workers in | discrete | numeric | |
| V1170 | S3Q3A | Q3a.Periodical services (cleaning, gardeners, etc.) | contin | numeric | |
| V1171 | S3Q3B | Q3b.Services by paid workers (cooking, cleaning, baby sitter | contin | numeric | |
| V1172 | S3Q3C | Q3c.Services for non self-sufficient elderly and disabled, e | contin | numeric | |
| V1173 | S4AQ36 | Q36. No purchase | discrete | numeric | |
| V1174 | S4BQ36 | Q36. No purchase | discrete | numeric | |
| V1175 | S5Q1 | Q1.Did your household make any formal or informal expenditur | discrete | numeric | |
| V1176 | S6Q4A | Q4a.Diesel Car | contin | numeric | |
| V1177 | S6Q4B | Q4b.Other car | contin | numeric | |
| V1178 | S6Q4C | Q4c.Motorcycles | contin | numeric | |
| V1179 | S6Q4D | Q4d.Motorbikes, scooters, moped | contin | numeric | |
| V1180 | S6Q4E | Q4e.Bajaji | contin | numeric | |
| V1181 | S6Q4F | Q4f.Camper vans, trailers | contin | numeric | |
| V1182 | S6Q4G | Q4g.Bicycles | contin | numeric | |
| V1183 | S6Q5A | Q5a.Diesel Car | contin | numeric | |
| V1184 | S6Q5B | Q5b.Other car | contin | numeric | |
| V1185 | S6Q5C | Q5c.Motorcycles | contin | numeric | |
| V1186 | S6Q5D | Q5d.Motorbikes, scooters, moped | contin | numeric | |
| V1187 | S6Q5E | Q5e.Bajaji | contin | numeric | |
| V1188 | S6Q5F | Q5f.Camper vans, trailers | contin | numeric | |
| V1189 | S6Q5G | Q5g.Bicycles | contin | numeric | |
| V1190 | S6Q6 | Q6.Did your family buy any of the above specified vehicles a | discrete | numeric | |
| V1191 | S6Q12A | Q12a..Annual registration of the vehicles | contin | numeric | |
| V1192 | S6Q12B | Q12b.Tyres (all types) | contin | numeric | |
| V1193 | S6Q12C | Q12c.Other spare parts and accessories (spark plugs, batteri | contin | numeric | |
| V1194 | S6Q12D | Q12d.Oil, lubricants etc | contin | numeric | |
| V1195 | S6Q12E | Q12e.Maintenance and repairs (mechanic, body work, car elect | contin | numeric | |
| V1196 | S6Q12F | Q12f.Renting a garage or a parking space not linked to the d | contin | numeric | |
| V1197 | S6Q12G | Q12g.No costs | discrete | numeric | |
| V1198 | S6Q13 | Q13.Did your family make any expenditures for buses, train, | discrete | numeric | |
| V1199 | S6Q14A | Q14a.Single tickets for long distance transport by bus, coac | contin | numeric | |
| V1200 | S6Q14B | Q14b.Single for railway | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1201 | S6Q14C | Q14c.Flight tickets | contin | numeric | |
| V1202 | S6Q14D | Q14d.Single tickets for sea and waterway, etc | contin | numeric | |
| V1203 | S6Q18 | Q18.Did your family buy in the last 12 months any of the abo | discrete | numeric | |
| V1204 | S7Q4 | Q4.Did your family buy in the last 12 months any of the abov | discrete | numeric | |
| V1205 | S7Q7A | Q7a.Equipment for sport, camping and open-air recreation | contin | numeric | |
| V1206 | S7Q7B | Q7b.Sports: expenditures for swimming pools, gym, tennis cou | contin | numeric | |
| V1207 | S7Q7C | Q7c.Seasonal tickets to sporting shows | contin | numeric | |
| V1208 | S7Q7D | Q7d.Seasonal tickets for concerts, theatre, cultural events | contin | numeric | |
| V1209 | S7Q7E | Q7e.Tickets for museums, national parks, zoos | contin | numeric | |
| V1210 | S7Q7F | Q7f.Lottery tickets, bingo, betting | contin | numeric | |
| V1211 | S7Q7G | Q7g.Photographic equipment, video cameras, projectors, enlar | contin | numeric | |
| V1212 | S7Q7H | Q7h.Musical instruments | contin | numeric | |
| V1213 | S7Q7I | Q7i.Parts and accessories for musical instruments | contin | numeric | |
| V1214 | S7Q7J | Q7j.Accessories for reception, reproduction and recording of | contin | numeric | |
| V1215 | S7Q7K | Q7k.Amusement: painting and dancing courses, etc | contin | numeric | |
| V1216 | S7Q7L | Q7l.Durables for indoor recreation (billiard tables, etc)â€¦â€¦â€¦ | contin | numeric | |
| V1217 | S7Q7M | Q7m.Hobby (model-making, collection, etc.) | contin | numeric | |
| V1218 | S7Q7N | Q7n.Pets purchase | contin | numeric | |
| V1219 | S7Q7P | Q7p.No purchase | discrete | numeric | |
| V1220 | S7Q8A | Q8a.Nursery or day care centre | contin | numeric | |
| V1221 | S7Q8B | Q8b.Courses (vocational,language, computer, training courses | contin | numeric | |
| V1222 | S7Q8C | Q8c.School bus (excludes city transport) | contin | numeric | |
| V1223 | S7Q8D | Q8d.School books | contin | numeric | |
| V1224 | S7Q8E | Q8e.Private tuition and repetitions | contin | numeric | |
| V1225 | S7Q8F | Q8f.Expenditure for accommodation of pupils and students in | contin | numeric | |
| V1226 | S7Q8G | Q8g.Expenditure for private accommodation of pupils and stud | contin | numeric | |
| V1227 | S7Q8H | Q8h.No purchase | discrete | numeric | |
| V1228 | S7Q9 | Q9.Did your household make any formal expenditures for regis | discrete | numeric | |
| V1229 | S7Q11 | Q11.Did your household make any informal expenditures for re | discrete | numeric | |
| V1230 | S7Q13 | Q13.Did your household make any formal expenditures for regi | discrete | numeric | |
| V1231 | S7Q15 | Q15.Did your household make any informal expenditures for re | discrete | numeric | |
| V1232 | S7Q17 | Q17.Did your household or any members of your household make | discrete | numeric | |
| V1233 | S7Q18 | Q18.How many people went on this trip? | contin | numeric | |
| V1234 | S7Q19A1 | Q19a. Name of District of Tanzania | discrete | character | |
| V1235 | S7Q19A | Q19a..Region of Tanzania | discrete | numeric | |
| V1236 | S7Q19B | Q19b.District of Tanzania | discrete | numeric | |
| V1237 | S7Q19C1 | Q19c. Name of Country abroad | discrete | character | |
| V1238 | S7Q19C | Q19c.Country abroad | discrete | numeric | |
| V1239 | S7Q20A | Q20a.Leisure and holiday | discrete | numeric | |
| V1240 | S7Q20B | Q20b.Business | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1241 | S7Q20C | Q20c.Conference/seminars | discrete | numeric | |
| V1242 | S7Q20D | Q20d.Visiting friends | discrete | numeric | |
| V1243 | S7Q20E | Q20e.Other | discrete | numeric | |
| V1244 | S7Q20E_OTHER | Q20e.Other mentioned | discrete | character | |
| V1245 | S7Q20F | Q20f. Funerals related activities | discrete | numeric | |
| V1246 | S7Q20G | Q20g. Hospital/treatments | discrete | numeric | |
| V1247 | S7Q21A | Q21a.National Park Safari (Wildlife tourism) | discrete | numeric | |
| V1248 | S7Q21B | Q21b.Beach tourism | discrete | numeric | |
| V1249 | S7Q21C | Q21c.Culture/Historical tourism | discrete | numeric | |
| V1250 | S7Q21D | Q21d.Hunting tourism | discrete | numeric | |
| V1251 | S7Q21E | Q21e.Other | discrete | numeric | |
| V1252 | S7Q21E_OTHER | Q21e.Other mentioned | discrete | character | |
| V1253 | S7Q21F | Q21f. Visiting friends, relatives,family members | discrete | numeric | |
| V1254 | S7Q21G | Q21g.Business, studies | discrete | numeric | |
| V1255 | S7Q21H | Q21h. Caring for the sick, sick, treatments | discrete | numeric | |
| V1256 | S7Q22 | Q22.What was your main means of transport? | discrete | numeric | |
| V1257 | S7Q22_OTHER | Q22.Other response mentioned | discrete | character | |
| V1258 | S7Q23A | Q23a.Town hotel | discrete | numeric | |
| V1259 | S7Q23B | Q23b.Lodge | discrete | numeric | |
| V1260 | S7Q23C | Q23c.Guest house | discrete | numeric | |
| V1261 | S7Q23D | Q23d.Hostels | discrete | numeric | |
| V1262 | S7Q23E | Q23e.Private home | discrete | numeric | |
| V1263 | S7Q23F | Q23f.Other | discrete | numeric | |
| V1264 | S7Q23F_OTHER | Q23f.Other responses | discrete | character | |
| V1265 | S7Q23G | Q23g. Hospital | discrete | numeric | |
| V1266 | S7Q24 | Q24.How many nights did you stay in that place? | contin | numeric | |
| V1267 | S7Q25AA | Q25aa.Food and drinks | contin | numeric | |
| V1268 | S7Q25AB | Q25ab.Accommodation alone | contin | numeric | |
| V1269 | S7Q25AC | Q25ac.Transport | contin | numeric | |
| V1270 | S7Q25AD | Q25ad.Shopping | contin | numeric | |
| V1271 | S7Q25AE | Q25ae.Recreational activities | contin | numeric | |
| V1272 | S7Q25AF | Q25af.Other | contin | numeric | |
| V1273 | S7Q25AF_OTHER | Q25af.Other specified | discrete | character | |
| V1274 | S7Q25AG | Q25ag.No purchase | discrete | numeric | |
| V1275 | S7Q25BA | Q25ba.Food and drinks | contin | numeric | |
| V1276 | S7Q25BB | Q25bb.Accommodation alone | contin | numeric | |
| V1277 | S7Q25BC | Q25bc.Transport | contin | numeric | |
| V1278 | S7Q25BD | Q25bd.Shopping | contin | numeric | |
| V1279 | S7Q25BE | Q25be.Recreational activities | contin | numeric | |
| V1280 | S7Q25BF | Q25bf.Other | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V1281 | S7Q25BF_OTHER | Q25bf.Other specified | discrete | character | |
| V1282 | S7Q25BG | Q25bg.No purchase | discrete | numeric | |
| V1283 | S7Q26AA | Q26aa.Food and drinks | contin | numeric | |
| V1284 | S7Q26AB | Q26ab.Accommodation alone | contin | numeric | |
| V1285 | S7Q26AC | Q26ac.Transport to and from foreign country | contin | numeric | |
| V1286 | S7Q26AD | Q26ad.Transport to and from foreign country | contin | numeric | |
| V1287 | S7Q26AE | Q26ae.Shopping | contin | numeric | |
| V1288 | S7Q26AF | Q26af.Recreational activities | contin | numeric | |
| V1289 | S7Q26AG | Q26ag.Other | contin | numeric | |
| V1290 | S7Q26AG_OTHER | Q26ag.Other specified | discrete | character | |
| V1291 | S7Q26AH | Q26ah.No purchase | discrete | numeric | |
| V1292 | S7Q26BA | Q26ba.Food and drinks | contin | numeric | |
| V1293 | S7Q26BB | Q26bb.Accommodation alone | contin | numeric | |
| V1294 | S7Q26BC | Q26bc.Transport to and from foreign country | contin | numeric | |
| V1295 | S7Q26BD | Q26bd.Transport to and from foreign country | contin | numeric | |
| V1296 | S7Q26BE | Q26be.Shopping | contin | numeric | |
| V1297 | S7Q26BF | Q26bf.Recreational activities | contin | numeric | |
| V1298 | S7Q26BG | Q26bg.Other | contin | numeric | |
| V1299 | S7Q26BG_OTHES | Q26bg.Other specified | discrete | character | |
| V1300 | S7Q26BH | Q26bh.No purchase | discrete | numeric | |
| V1301 | S8Q1A | Q1a.Bags, suitcase and other travel goods (travel bags, hand | contin | numeric | |
| V1302 | S8Q1B | Q1b.Jewellery, gold and silver personal effects, etc | contin | numeric | |
| V1303 | S8Q1C | Q1c.Costume jewellery | contin | numeric | |
| V1304 | S8Q1D | Q1d.Other personal articles (articles for smokers, umbrellas | contin | numeric | |
| V1305 | S8Q1E | Q1e.Articles for babies (baby carriages and similar articles | contin | numeric | |
| V1306 | S8Q1F | Q1f.Electric appliance to personal care (hairdryers, depilat | contin | numeric | |
| V1307 | S8Q1G | Q1g.Other expenditures | contin | numeric | |
| V1308 | S8Q1G_OTHER | Q1h.Other expenditures specified | discrete | character | |
| V1309 | S8Q1H | Q1h.No purchase | discrete | numeric | |
| V1310 | S9Q01 | Q1. Is the main dwelling connected to the electricity grid? | discrete | numeric | |
| V1311 | S9Q02 | Q2. What is the main fuel used for lighting? | discrete | numeric | |
| V1312 | S9Q02_OTHER | Q2. Other main fuel used for lighting? | discrete | character | |
| V1313 | S9Q03 | Q3. What is the main fuel used for cooking? | discrete | numeric | |
| V1314 | S9Q03_OTHER | Q3. Other main fuel used for cooking? | discrete | character | |
| V1315 | S9Q04 | Q4. Can you tell me what is the main toilet facility used by | discrete | numeric | |
| V1316 | S9Q04_OTHER | Q4. Other type of the main toilet facility used by this hous | discrete | character | |
| V1317 | S9Q05 | Q5. How many other households share toilet facilities with y | discrete | numeric | |
| V1318 | S9Q06 | Q6. Is there a place for hand-washing with soap and water pr | discrete | numeric | |
| V1319 | S9Q07 | Q7.The last time your youngest child passed stools, what was | discrete | numeric | |
| V1320 | S9Q07_OTHER | Q7.Other response for what was done to dispose of them? | discrete | character | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V1321 | S9Q08 | Q8. What is the main measure undertaken by this household ta | discrete | numeric | |
| V1322 | S9Q08_OTHER | Q8. Other main measure undertaken by this household take to | discrete | character | |
| V1323 | S9Q09 | Q9.What type of storage container is used to collect water f | discrete | numeric | |
| V1324 | S9Q09_OTHER | Q9.Other type of storage container is used to collect water | discrete | character | |
| V1325 | S9Q10 | Q10. What is the main source of drinking water for your hous | discrete | numeric | |
| V1326 | S9Q10_OTHER | Q10. Other main source of drinking water for your household | discrete | character | |
| V1327 | S9Q11 | Q11. What is the main source of drinking water for your hous | discrete | numeric | |
| V1328 | S9Q11_OTHER | Q11. Other main source of drinking water for your household | discrete | character | |
| V1329 | S9Q12 | Q12. How much do you pay for 20 litres of water? | discrete | numeric | |
| V1330 | S9Q13 | Q13. How far is it between your house and the place you coll | discrete | numeric | |
| V1331 | S9Q14 | Q14. How far is it between your house and the place you coll | discrete | numeric | |
| V1332 | S9Q15 | Q15.Who usually goes to this source to fetch water for your | discrete | numeric | |
| V1333 | S9Q16 | Q16.How many times a day does the household collect water in | discrete | numeric | |
| V1334 | S9Q17 | Q17.How many times a day does the household collect water in | discrete | numeric | |
| V1335 | S11_OTHER1 | S11.Other Sales the household had in the last 12 months_1 | discrete | character | |
| V1336 | S11_OTHER2 | S11.Other Sales the househpld had in the last 12 months_2 | discrete | character | |
| V1337 | S15Q1A | S15..Did you or anyone in this household own or cultivate an | discrete | numeric | |
| V1338 | S16Q1 | S16.Did the household sell any crops in the last 12 months? | discrete | numeric | |
| V1339 | S17Q1 | S17.Did the household process any of the products harvested | discrete | numeric | |
| V1340 | S18AQ1 | S18a.Did tou or anyone in this household currently own any t | discrete | numeric | |
| V1341 | S18A_OTHER | S18A. Other livestock mentioned | discrete | character | |
| V1342 | S18B_OTHER | S18B. Other livestock mentioned | discrete | character | |
| V1343 | S19A_OTHER1 | S19A.Other 1st mentioned livestock products | discrete | character | |
| V1344 | S19A_OTHER2 | S19A.Other 2nd mentioned livestock products | discrete | character | |
| V1345 | S19A_OTHER3 | S19A.Other 3rd mentioned livestock products | discrete | character | |
| V1346 | S19B_OTHER | S19B.Other mentioned services | discrete | character | |
| V1347 | S20_OTHER | S20.Other farm implements mentioned | discrete | character | |
| V1348 | sect2 | | discrete | numeric | |

# SECT2Q27

| Content | |
|---|---|
| Cases | 183335 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1349 | hhid | Household unique ID | contin | numeric | |
| V1350 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1351 | REGION | Region | discrete | numeric | |
| V1352 | DISTRICT | District | discrete | numeric | |
| V1353 | WARDN | Ward number | contin | numeric | |
| V1354 | WARDT | Ward type | discrete | numeric | |
| V1355 | EA | Enumeration area | contin | numeric | |
| V1356 | HH_SEL | Household selection status | discrete | numeric | |
| V1357 | HHNUMBER | Household number | contin | numeric | |
| V1358 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1359 | LOC | | discrete | numeric | |
| V1360 | RESULT | Final household outcome | discrete | numeric | |
| V1361 | weight | Final adjusted weight | contin | numeric | |
| V1362 | S2Q27A | Q27a.Type of item | discrete | numeric | |
| V1363 | S2Q27B | Q27b.Items available in the household? | discrete | numeric | |
| V1364 | S2Q28 | Q28.How many items | contin | numeric | |
| V1365 | S2Q29 | Q29.Amount paid in T.shs. | discrete | numeric | |

# SECT2Q31

| Content | |
|---|---|
| Cases | 653 |
| Variable(s) | 19 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1366 | hhid | Household unique ID | contin | numeric | |
| V1367 | psuid | Primary sampling unit ID | contin | numeric | |
| V1368 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1369 | REGION | Region | discrete | numeric | |
| V1370 | DISTRICT | District | discrete | numeric | |
| V1371 | WARDN | Ward number | contin | numeric | |
| V1372 | WARDT | Ward type | discrete | numeric | |
| V1373 | EA | Enumeration area | contin | numeric | |
| V1374 | HH_SEL | Household selection status | discrete | numeric | |
| V1375 | HHNUMBER | Household number | contin | numeric | |
| V1376 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1377 | LOC | | discrete | numeric | |
| V1378 | RESULT | Final household outcome | discrete | numeric | |
| V1379 | weight | Final adjusted weight | contin | numeric | |
| V1380 | S2Q31A | Q31a.Type of item | discrete | numeric | |
| V1381 | S2Q31B | Q31b.Item name | discrete | character | |
| V1382 | S2Q31C | Q31c.COICOP code for the item | discrete | numeric | |
| V1383 | S2Q32 | Q32.How many items | contin | numeric | |
| V1384 | S2Q33 | Q33.Amount paid in T.shs. | contin | numeric | |

# SECT3Q1

| Content | |
|---|---|
| Cases | 142604 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1385 | hhid | Household unique ID | contin | numeric | |
| V1386 | psuid | Primary sampling unit ID | contin | numeric | |
| V1387 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1388 | REGION | Region | discrete | numeric | |
| V1389 | DISTRICT | District | discrete | numeric | |
| V1390 | WARDN | Ward number | contin | numeric | |
| V1391 | WARDT | Ward type | discrete | numeric | |
| V1392 | EA | Enumeration area | contin | numeric | |
| V1393 | HH_SEL | Household selection status | discrete | numeric | |
| V1394 | HHNUMBER | Household number | contin | numeric | |
| V1395 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1396 | LOC | | discrete | numeric | |
| V1397 | RESULT | Final household outcome | discrete | numeric | |
| V1398 | weight | Final adjusted weight | contin | numeric | |
| V1399 | S3Q1A | Q1a.Type of article/household appliance | discrete | numeric | |
| V1400 | S3Q1B | Q1b.Article bought? | discrete | numeric | |
| V1401 | S3Q1C | Q1c.Amount paid in T.shs. | contin | numeric | |

# SECT4A

| | |
|---|---|
| Content | |
| Cases | 354496 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1402 | hhid | Household unique ID | contin | numeric | |
| V1403 | psuid | Primary sampling unit ID | contin | numeric | |
| V1404 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1405 | REGION | Region | discrete | numeric | |
| V1406 | DISTRICT | District | discrete | numeric | |
| V1407 | WARDN | Ward number | contin | numeric | |
| V1408 | WARDT | Ward type | discrete | numeric | |
| V1409 | EA | Enumeration area | contin | numeric | |
| V1410 | HH_SEL | Household selection status | discrete | numeric | |
| V1411 | HHNUMBER | Household number | contin | numeric | |
| V1412 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1413 | LOC | | discrete | numeric | |
| V1414 | RESULT | Final household outcome | discrete | numeric | |
| V1415 | weight | Final adjusted weight | contin | numeric | |
| V1416 | S4AQ1A | Q1a.Type of article / service | discrete | numeric | |
| V1417 | S4AQ1 | Q1.Number of new article | contin | numeric | |
| V1418 | S4AQ2 | Q2.Amount of new article/service paid (T.shs.) | contin | numeric | |

# SECT4B

| Content | |
|---|---|
| Cases | 352084 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1419 | hhid | Household unique ID | contin | numeric | |
| V1420 | psuid | Primary sampling unit ID | contin | numeric | |
| V1421 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1422 | REGION | Region | discrete | numeric | |
| V1423 | DISTRICT | District | discrete | numeric | |
| V1424 | WARDN | Ward number | contin | numeric | |
| V1425 | WARDT | Ward type | discrete | numeric | |
| V1426 | EA | Enumeration area | contin | numeric | |
| V1427 | HH_SEL | Household selection status | discrete | numeric | |
| V1428 | HHNUMBER | Household number | contin | numeric | |
| V1429 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1430 | LOC | | discrete | numeric | |
| V1431 | RESULT | Final household outcome | discrete | numeric | |
| V1432 | weight | Final adjusted weight | contin | numeric | |
| V1433 | S4BQ1A | Q1a.Type of article / service | discrete | numeric | |
| V1434 | S4BQ3 | Q3.Number of second hand article | contin | numeric | |
| V1435 | S4BQ4 | Q4.Amount of second hand article/service paid (T.shs.) | contin | numeric | |

# SECT5

| Content | |
|---|---|
| Cases | 56721 |
| Variable(s) | 21 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1436 | hhid | Household unique ID | contin | numeric | |
| V1437 | psuid | Primary sampling unit ID | contin | numeric | |
| V1438 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1439 | REGION | Region | discrete | numeric | |
| V1440 | DISTRICT | District | discrete | numeric | |
| V1441 | WARDN | Ward number | contin | numeric | |
| V1442 | WARDT | Ward type | discrete | numeric | |
| V1443 | EA | Enumeration area | contin | numeric | |
| V1444 | HH_SEL | Household selection status | discrete | numeric | |
| V1445 | HHNUMBER | Household number | contin | numeric | |
| V1446 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1447 | LOC | | discrete | numeric | |
| V1448 | RESULT | Final household outcome | discrete | numeric | |
| V1449 | weight | Final adjusted weight | contin | numeric | |
| V1450 | S5Q2A | Q2a.Type of expenditure | discrete | numeric | |
| V1451 | S5Q2B | Q2b.Formal amount paid by the household fpr public health se | discrete | numeric | |
| V1452 | S5Q3 | Q3.Formal amount paid by the household for private health se | discrete | numeric | |
| V1453 | S5Q4 | Q4.Informal amount paid by the household fpr health service | discrete | numeric | |
| V1454 | S5Q1 | Q1.Did your household make any formal or informal expenditur | discrete | numeric | |
| V1455 | total | | contin | numeric | |
| V1456 | total_sum | | contin | numeric | |

# SECT6Q1

| Content | |
|---|---|
| Cases | 71295 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1457 | hhid | Household unique ID | contin | numeric | |
| V1458 | psuid | Primary sampling unit ID | contin | numeric | |
| V1459 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1460 | REGION | Region | discrete | numeric | |
| V1461 | DISTRICT | District | discrete | numeric | |
| V1462 | WARDN | Ward number | contin | numeric | |
| V1463 | WARDT | Ward type | discrete | numeric | |
| V1464 | EA | Enumeration area | contin | numeric | |
| V1465 | HH_SEL | Household selection status | discrete | numeric | |
| V1466 | HHNUMBER | Household number | contin | numeric | |
| V1467 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1468 | LOC | | discrete | numeric | |
| V1469 | RESULT | Final household outcome | discrete | numeric | |
| V1470 | weight | Final adjusted weight | contin | numeric | |
| V1471 | S6Q1A | Q1a.Type of vehicle | discrete | numeric | |
| V1472 | S6Q1B | Q1b.Available? | discrete | numeric | |
| V1473 | S6Q2 | Q2.Number of new vehicles | discrete | numeric | |
| V1474 | S6Q3 | Q3.Number of second hand vehicles | contin | numeric | |

# SECT6Q7

| Content | |
|---|---|
| Cases | 42 |
| Variable(s) | 19 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1479 | hhid | Household unique ID | contin | numeric | |
| V1480 | psuid | Primary sampling unit ID | contin | numeric | |
| V1481 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1482 | REGION | Region | discrete | numeric | |
| V1483 | DISTRICT | District | discrete | numeric | |
| V1484 | WARDN | Ward number | contin | numeric | |
| V1485 | WARDT | Ward type | discrete | numeric | |
| V1486 | EA | Enumeration area | contin | numeric | |
| V1487 | HH_SEL | Household selection status | discrete | numeric | |
| V1488 | HHNUMBER | Household number | contin | numeric | |
| V1489 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1490 | LOC | | discrete | numeric | |
| V1491 | RESULT | Final household outcome | discrete | numeric | |
| V1492 | weight | Final adjusted weight | contin | numeric | |
| V1493 | S6Q7A | Q7a.Type of vehicle bought | discrete | numeric | |
| V1494 | S6Q7B | Q7b.Name of vehicle | discrete | character | |
| V1495 | S6Q7C | Q7c.COICOP code | discrete | numeric | |
| V1496 | S6Q8 | Q8.Number of vehicles bought | discrete | numeric | |
| V1497 | S6Q9 | Q9.Amount paid for new vehicle | contin | numeric | |

# SECT6Q15

| Content | |
|---|---|
| Cases | 50930 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1498 | hhid | Household unique ID | contin | numeric | |
| V1499 | psuid | Primary sampling unit ID | contin | numeric | |
| V1500 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1501 | REGION | Region | discrete | numeric | |
| V1502 | DISTRICT | District | discrete | numeric | |
| V1503 | WARDN | Ward number | contin | numeric | |
| V1504 | WARDT | Ward type | discrete | numeric | |
| V1505 | EA | Enumeration area | contin | numeric | |
| V1506 | HH_SEL | Household selection status | discrete | numeric | |
| V1507 | HHNUMBER | Household number | contin | numeric | |
| V1508 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1509 | LOC | | discrete | numeric | |
| V1510 | RESULT | Final household outcome | discrete | numeric | |
| V1511 | weight | Final adjusted weight | contin | numeric | |
| V1512 | S6Q15A | Q15a.Type of equipment | discrete | numeric | |
| V1513 | S6Q15B | Q15b.Does your family have? | discrete | numeric | |
| V1514 | S6Q16 | Q16.For goods bought in the last 12 months write the number | discrete | numeric | |
| V1515 | S6Q17 | Q17.Amount paid for the equipment | contin | numeric | |

# SECT6Q19

| Content | |
|---|---|
| Cases | 404 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1516 | hhid | Household unique ID | contin | numeric | |
| V1517 | psuid | Primary sampling unit ID | contin | numeric | |
| V1518 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1519 | REGION | Region | discrete | numeric | |
| V1520 | DISTRICT | District | discrete | numeric | |
| V1521 | WARDN | Ward number | contin | numeric | |
| V1522 | WARDT | Ward type | discrete | numeric | |
| V1523 | EA | Enumeration area | contin | numeric | |
| V1524 | HH_SEL | Household selection status | discrete | numeric | |
| V1525 | HHNUMBER | Household number | contin | numeric | |
| V1526 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1527 | LOC | | discrete | numeric | |
| V1528 | RESULT | Final household outcome | discrete | numeric | |
| V1529 | weight | Final adjusted weight | contin | numeric | |
| V1530 | S6Q19A | Q19a.Type of equipment | discrete | numeric | |
| V1531 | S6Q19B | Q19b.Name of equipment | discrete | character | |
| V1532 | S6Q19C | Q19c.COICOP code | discrete | numeric | |
| V1533 | S6Q20 | Q20.Amount paid in T.shs. | contin | numeric | |

# SECT7Q1

| Content | |
|---|---|
| Cases | 61110 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1534 | hhid | Household unique ID | contin | numeric | |
| V1535 | psuid | Primary sampling unit ID | contin | numeric | |
| V1536 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1537 | REGION | Region | discrete | numeric | |
| V1538 | DISTRICT | District | discrete | numeric | |
| V1539 | WARDN | Ward number | contin | numeric | |
| V1540 | WARDT | Ward type | discrete | numeric | |
| V1541 | EA | Enumeration area | contin | numeric | |
| V1542 | HH_SEL | Household selection status | discrete | numeric | |
| V1543 | HHNUMBER | Household number | contin | numeric | |
| V1544 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1545 | LOC | | discrete | numeric | |
| V1546 | RESULT | Final household outcome | discrete | numeric | |
| V1547 | weight | Final adjusted weight | contin | numeric | |
| V1548 | S7Q1A | Q1a.Type of equipment | discrete | numeric | |
| V1549 | S7Q1B | Q1b.Equipment owned? | discrete | numeric | |
| V1550 | S7Q2 | Q2.For goods bought in the last 12 months write number, how | contin | numeric | |
| V1551 | S7Q3 | Q3.Amount paid for the equipment | contin | numeric | |

# SECT7Q5

| Content | |
|---|---|
| Cases | 175 |
| Variable(s) | 18 |
| Structure | Type: <br> Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1552 | hhid | Household unique ID | contin | numeric | |
| V1553 | psuid | Primary sampling unit ID | contin | numeric | |
| V1554 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1555 | REGION | Region | discrete | numeric | |
| V1556 | DISTRICT | District | discrete | numeric | |
| V1557 | WARDN | Ward number | contin | numeric | |
| V1558 | WARDT | Ward type | discrete | numeric | |
| V1559 | EA | Enumeration area | contin | numeric | |
| V1560 | HH_SEL | Household selection status | discrete | numeric | |
| V1561 | HHNUMBER | Household number | contin | numeric | |
| V1562 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1563 | LOC | | discrete | numeric | |
| V1564 | RESULT | Final household outcome | discrete | numeric | |
| V1565 | weight | Final adjusted weight | contin | numeric | |
| V1566 | S7Q5A | Q5a.Type of equipment bought | discrete | numeric | |
| V1567 | S7Q5B | Q5b.Name of equipment | discrete | character | |
| V1568 | S7Q5C | Q5c.COICOP code | discrete | numeric | |
| V1569 | S7Q6 | Q6.Amount paid in T.shs. | contin | numeric | |

## SECT7Q9

| Content | |
|---|---|
| Cases | 3690 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1570 | hhid | Household unique ID | contin | numeric | |
| V1571 | psuid | Primary sampling unit ID | contin | numeric | |
| V1572 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1573 | REGION | Region | discrete | numeric | |
| V1574 | DISTRICT | District | discrete | numeric | |
| V1575 | WARDN | Ward number | contin | numeric | |
| V1576 | WARDT | Ward type | discrete | numeric | |
| V1577 | EA | Enumeration area | contin | numeric | |
| V1578 | HH_SEL | Household selection status | discrete | numeric | |
| V1579 | HHNUMBER | Household number | contin | numeric | |
| V1580 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1581 | LOC | | discrete | numeric | |
| V1582 | RESULT | Final household outcome | discrete | numeric | |
| V1583 | weight | Final adjusted weight | contin | numeric | |
| V1584 | S7Q9A | Q9a.Type of expenditure | discrete | numeric | |
| V1585 | S7Q9B | Q9b.Expenditure made? | discrete | numeric | |
| V1586 | S7Q10 | Q10.Expenditures in T.shs. | contin | numeric | |

# SECT7Q11

| Content | |
|---|---|
| Cases | 305 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1587 | hhid | Household unique ID | contin | numeric | |
| V1588 | psuid | Primary sampling unit ID | contin | numeric | |
| V1589 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1590 | REGION | Region | discrete | numeric | |
| V1591 | DISTRICT | District | discrete | numeric | |
| V1592 | WARDN | Ward number | contin | numeric | |
| V1593 | WARDT | Ward type | discrete | numeric | |
| V1594 | EA | Enumeration area | contin | numeric | |
| V1595 | HH_SEL | Household selection status | discrete | numeric | |
| V1596 | HHNUMBER | Household number | contin | numeric | |
| V1597 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1598 | LOC | | discrete | numeric | |
| V1599 | RESULT | Final household outcome | discrete | numeric | |
| V1600 | weight | Final adjusted weight | contin | numeric | |
| V1601 | S7Q11A | Q11a.Type of expenditure | discrete | numeric | |
| V1602 | S7Q11B | Q11b.Expenditure made? | discrete | numeric | |
| V1603 | S7Q12 | Q12.Expenditures in T.shs. | contin | numeric | |

# SECT7Q13

| Content | |
|---|---|
| Cases | 4592 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1604 | hhid | Household unique ID | contin | numeric | |
| V1605 | psuid | Primary sampling unit ID | contin | numeric | |
| V1606 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1607 | REGION | Region | discrete | numeric | |
| V1608 | DISTRICT | District | discrete | numeric | |
| V1609 | WARDN | Ward number | contin | numeric | |
| V1610 | WARDT | Ward type | discrete | numeric | |
| V1611 | EA | Enumeration area | contin | numeric | |
| V1612 | HH_SEL | Household selection status | discrete | numeric | |
| V1613 | HHNUMBER | Household number | contin | numeric | |
| V1614 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1615 | LOC | | discrete | numeric | |
| V1616 | RESULT | Final household outcome | discrete | numeric | |
| V1617 | weight | Final adjusted weight | contin | numeric | |
| V1618 | S7Q13A | Q13a.Type of expenditure | discrete | numeric | |
| V1619 | S7Q13B | Q13b.Expenditure made? | discrete | numeric | |
| V1620 | S7Q14 | Q14.Expenditures in T.shs. | contin | numeric | |

# SECT7Q15

| Content | |
|---|---|
| Cases | 781 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1621 | hhid | Household unique ID | contin | numeric | |
| V1622 | psuid | Primary sampling unit ID | contin | numeric | |
| V1623 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1624 | REGION | Region | discrete | numeric | |
| V1625 | DISTRICT | District | discrete | numeric | |
| V1626 | WARDN | Ward number | contin | numeric | |
| V1627 | WARDT | Ward type | discrete | numeric | |
| V1628 | EA | Enumeration area | contin | numeric | |
| V1629 | HH_SEL | Household selection status | discrete | numeric | |
| V1630 | HHNUMBER | Household number | contin | numeric | |
| V1631 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1632 | LOC | | discrete | numeric | |
| V1633 | RESULT | Final household outcome | discrete | numeric | |
| V1634 | weight | Final adjusted weight | contin | numeric | |
| V1635 | S7Q15A | Q15a.Type of expenditure | discrete | numeric | |
| V1636 | S7Q15B | Q15b.Expenditure made? | discrete | numeric | |
| V1637 | S7Q16 | Q16.Expenditures in T.shs. | contin | numeric | |

# SECT8Q2

| Content | |
|---|---|
| Cases | 152745 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1638 | hhid | Household unique ID | contin | numeric | |
| V1639 | psuid | Primary sampling unit ID | contin | numeric | |
| V1640 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1641 | REGION | Region | discrete | numeric | |
| V1642 | DISTRICT | District | discrete | numeric | |
| V1643 | WARDN | Ward number | contin | numeric | |
| V1644 | WARDT | Ward type | discrete | numeric | |
| V1645 | EA | Enumeration area | contin | numeric | |
| V1646 | HH_SEL | Household selection status | discrete | numeric | |
| V1647 | HHNUMBER | Household number | contin | numeric | |
| V1648 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1649 | LOC | | discrete | numeric | |
| V1650 | RESULT | Final household outcome | discrete | numeric | |
| V1651 | weight | Final adjusted weight | contin | numeric | |
| V1652 | ID_KEY | My Identity key | contin | numeric | |
| V1653 | S8Q2A | Q2.Type of expenditure | discrete | numeric | |
| V1654 | S8Q2 | Q2.Expenditure made? | discrete | numeric | |
| V1655 | S8Q3 | Q3.Expenditures in T.shs. | contin | numeric | |

# SECT8Q4

| Content | |
|---|---|
| Cases | 50930 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1656 | hhid | Household unique ID | contin | numeric | |
| V1657 | psuid | Primary sampling unit ID | contin | numeric | |
| V1658 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1659 | REGION | Region | discrete | numeric | |
| V1660 | DISTRICT | District | discrete | numeric | |
| V1661 | WARDN | Ward number | contin | numeric | |
| V1662 | WARDT | Ward type | discrete | numeric | |
| V1663 | EA | Enumeration area | contin | numeric | |
| V1664 | HH_SEL | Household selection status | discrete | numeric | |
| V1665 | HHNUMBER | Household number | contin | numeric | |
| V1666 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1667 | LOC | | discrete | numeric | |
| V1668 | RESULT | Final household outcome | discrete | numeric | |
| V1669 | weight | Final adjusted weight | contin | numeric | |
| V1670 | ID_KEY | My Identity key | contin | numeric | |
| V1671 | S8Q4A | Q4.Type of expenditure | discrete | numeric | |
| V1672 | S8Q4 | Q4.Expenditure made? | discrete | numeric | |
| V1673 | S8Q5 | Q5.Expenditures in T.shs. | contin | numeric | |

# SECT8Q6

| Content | |
|---|---|
| Cases | 50929 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1674 | hhid | Household unique ID | contin | numeric | |
| V1675 | psuid | Primary sampling unit ID | contin | numeric | |
| V1676 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1677 | REGION | Region | discrete | numeric | |
| V1678 | DISTRICT | District | discrete | numeric | |
| V1679 | WARDN | Ward number | contin | numeric | |
| V1680 | WARDT | Ward type | discrete | numeric | |
| V1681 | EA | Enumeration area | contin | numeric | |
| V1682 | HH_SEL | Household selection status | discrete | numeric | |
| V1683 | HHNUMBER | Household number | contin | numeric | |
| V1684 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1685 | LOC | | discrete | numeric | |
| V1686 | RESULT | Final household outcome | discrete | numeric | |
| V1687 | weight | Final adjusted weight | contin | numeric | |
| V1688 | S8Q6A | Q6.Type of expenditure | discrete | numeric | |
| V1689 | S8Q6 | Q6.Expenditure made? | discrete | numeric | |
| V1690 | S8Q7 | Q7.Number of household members | discrete | numeric | |
| V1691 | S8Q8 | Q8.Expenditures in T.shs. | contin | numeric | |

# SECT10

| | |
|---|---|
| Content | |
| Cases | 91673 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1692 | hhid | Household unique ID | contin | numeric | |
| V1693 | psuid | Primary sampling unit ID | contin | numeric | |
| V1694 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1695 | REGION | Region | discrete | numeric | |
| V1696 | DISTRICT | District | discrete | numeric | |
| V1697 | WARDN | Ward number | contin | numeric | |
| V1698 | WARDT | Ward type | discrete | numeric | |
| V1699 | EA | Enumeration area | contin | numeric | |
| V1700 | HH_SEL | Household selection status | discrete | numeric | |
| V1701 | HHNUMBER | Household number | contin | numeric | |
| V1702 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1703 | LOC | | discrete | numeric | |
| V1704 | RESULT | Final household outcome | discrete | numeric | |
| V1705 | weight | Final adjusted weight | contin | numeric | |
| V1706 | ID_KEY | My Identity key | contin | numeric | |
| V1707 | S10Q1A | Q1a.Type of Investment | discrete | numeric | |
| V1708 | S10Q1 | Q1.Did the household have the following in the last 12 month | discrete | numeric | |
| V1709 | S10Q2 | Q2.How much was spent in the last 12 months? | contin | numeric | |

# SECT11

| Content | |
|---|---|
| Cases | 40744 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1710 | hhid | Household unique ID | contin | numeric | |
| V1711 | psuid | Primary sampling unit ID | contin | numeric | |
| V1712 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1713 | REGION | Region | discrete | numeric | |
| V1714 | DISTRICT | District | discrete | numeric | |
| V1715 | WARDN | Ward number | contin | numeric | |
| V1716 | WARDT | Ward type | discrete | numeric | |
| V1717 | EA | Enumeration area | contin | numeric | |
| V1718 | HH_SEL | Household selection status | discrete | numeric | |
| V1719 | HHNUMBER | Household number | contin | numeric | |
| V1720 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1721 | LOC | | discrete | numeric | |
| V1722 | RESULT | Final household outcome | discrete | numeric | |
| V1723 | weight | Final adjusted weight | contin | numeric | |
| V1724 | ID_KEY | My Identity key | contin | numeric | |
| V1725 | S11Q1A | Q1a.Type of sales | discrete | numeric | |
| V1726 | S11Q1 | Q1.Did the household sold the following in the last 12 month | discrete | numeric | |
| V1727 | S11Q2 | Q2.How much was received in the last 12 months? | contin | numeric | |

# SECT12

| Content | |
|---|---|
| Cases | 39258 |
| Variable(s) | 85 |
| Structure | Type: <br> Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1728 | hhid | Household unique ID | contin | numeric | |
| V1729 | memid | Member ID | contin | numeric | |
| V1730 | psuid | Primary sampling unit ID | contin | numeric | |
| V1731 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1732 | REGION | Region | discrete | numeric | |
| V1733 | DISTRICT | District | discrete | numeric | |
| V1734 | WARDN | Ward number | contin | numeric | |
| V1735 | WARDT | Ward type | discrete | numeric | |
| V1736 | EA | Enumeration area | contin | numeric | |
| V1737 | HH_SEL | Household selection status | discrete | numeric | |
| V1738 | HHNUMBER | Household number | contin | numeric | |
| V1739 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1740 | LOC | | discrete | numeric | |
| V1741 | RESULT | Final household outcome | discrete | numeric | |
| V1742 | weight | Final adjusted weight | contin | numeric | |
| V1743 | S12Q3 | Q3. Line number of respondent | contin | numeric | |
| V1744 | S12Q4 | Q4. In the last 12 months, did you work for a wage, salary, | discrete | numeric | |
| V1745 | S12Q5 | Q5. In the last 12 months, did you run a business of any siz | discrete | numeric | |
| V1746 | S12Q6 | Q6. In the last 12 months, did you help without being paid i | discrete | numeric | |
| V1747 | S12Q7 | Q7. In the last 12 months, was you an apprentice? | discrete | numeric | |
| V1748 | S12Q8 | Q8. In the last 12 months, did you work on the household's f | discrete | numeric | |
| V1749 | S12Q9 | Q9. Is there any 'YES' in Q. 4,5,6,7,8 ? | discrete | numeric | |
| V1750 | S12Q10A | Q10a. Primary activity | discrete | numeric | |
| V1751 | S12Q10B | Q10b. Secondary activity | discrete | numeric | |
| V1752 | S12Q11 | Q11. In the last 7 days, did you do any of these primary/sec | discrete | numeric | |
| V1753 | S12Q12 | Q12. If you did not do any of these primary/secondary activi | discrete | numeric | |
| V1754 | S12Q13 | Q13. In the last 7 days, was you looking for any kind of a j | discrete | numeric | |
| V1755 | S12Q14A | Q14a. What did you do (primary) to look for a job | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1756 | S12Q14A_OTHER | Q14a. Other activity mentioned that you did (primary) to loo | discrete | character | |
| V1757 | S12Q14B | Q14b. What did you do (secondary) to look for a job | discrete | numeric | |
| V1758 | S12Q14B_OTHER | Q14b. Other activity mentioned that you did (secondary) to l | discrete | character | |
| V1759 | S12Q15A | Q15a. In the past 7 days, was you ready to work? | discrete | numeric | |
| V1760 | S12Q15B | Q15b. In the past 7 days, was you trying to start any kind o | discrete | numeric | |
| V1761 | S12Q16 | Q16. What was the reason? | discrete | numeric | |
| V1762 | S12Q16_OTHER | Q16. Other mentioned reason | discrete | character | |
| V1763 | S12Q17 | Q17. How many hours per week does you usually work in this a | discrete | numeric | |
| V1764 | S12Q18 | Q18. How many weeks per month does you usually work in this | discrete | numeric | |
| V1765 | S12Q19 | Q19. How many months per year does you usually work this act | discrete | numeric | |
| V1766 | S12Q20 | Q20. Who is your employer in your activity | discrete | numeric | |
| V1767 | S12Q20A | Q21a. In which sector / industry does your employer operate | discrete | character | |
| V1768 | S12Q21B | Q21b. In which sector / industry does your employer operate | discrete | numeric | |
| V1769 | S12Q22 | Q22. What year did you start to work for this employer? | discrete | numeric | |
| V1770 | S12Q23A | Q23a.What is your occupation? | discrete | character | |
| V1771 | S12Q23B | Q23b.Occupational (TASCO) code? | discrete | numeric | |
| V1772 | S12Q24 | Q24.Your employment terms/ position | discrete | numeric | |
| V1773 | S12Q25 | Q25. How many hours per week does you usually work in this a | discrete | numeric | |
| V1774 | S12Q26 | Q26. How many weeks per month does you usually work in this | discrete | numeric | |
| V1775 | S12Q27 | Q27. How many months per year does you usually work this act | discrete | numeric | |
| V1776 | S12Q28A | Q28a. How much was your last cash payment? | contin | numeric | |
| V1777 | S12Q28B | Q28b. What time period did this payment cover? | discrete | numeric | |
| V1778 | S12Q28B_OTHER | Q28b. Other time period covered | discrete | character | |
| V1779 | S12Q29A | Q29a.What is the estimated value of what you received in kin | contin | numeric | |
| V1780 | S12Q29B | Q29b. What time period did this payment cover? | discrete | numeric | |
| V1781 | S12Q29B_OTHER | Q29b. Other time period mentioned | discrete | character | |
| V1782 | S12Q30 | Q30. In this apprenticeship work how are your payments? | discrete | numeric | |
| V1783 | S12Q31A | Q31a. How much does you pay to participate in the apprentice | contin | numeric | |
| V1784 | S12Q31B | Q31b. What time period did this payment cover? | discrete | numeric | |
| V1785 | S12Q31B_OTHER | Q31b. Other time period mentioned? | discrete | character | |
| V1786 | S12Q32 | Q32. After completing the apprenticeship, you will be: | discrete | numeric | |
| V1787 | S12Q33 | Q33. In the last 7 days, did you do any of these primary/sec | discrete | numeric | |
| V1788 | S12Q34 | Q34. If you did not do any of these primary/secondary activi | discrete | numeric | |
| V1789 | S12Q35 | Q35. How many hours per week does you usually work in this a | discrete | numeric | |
| V1790 | S12Q36 | Q36. How many weeks per month does you usually work in this | discrete | numeric | |
| V1791 | S12Q37 | Q37. How many months per year does you usually work this act | discrete | numeric | |
| V1792 | S12Q38 | Q38. Who is your employer in your activity | discrete | numeric | |
| V1793 | S12Q39A | Q39a. In which sector / industry does your employer operate | discrete | character | |
| V1794 | S12Q39B | Q39b. In which sector / industry does your employer operate | discrete | numeric | |
| V1795 | S12Q40 | Q40. What year did you start to work for this employer? | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V1796 | S12Q41A | Q41a.What is your occupation? | discrete | character | |
| V1797 | S12Q41B | Q41b.Occupational (TASCO) code? | discrete | numeric | |
| V1798 | S12Q42 | Q42.Your employment terms/ position | discrete | numeric | |
| V1799 | S12Q43 | Q43. How many hours per week does you usually work in this a | discrete | numeric | |
| V1800 | S12Q44 | Q44. How many weeks per month does you usually work in this | discrete | numeric | |
| V1801 | S12Q45 | Q45. How many months per year does you usually work this act | discrete | numeric | |
| V1802 | S12Q46A | Q46a. How much was your last cash payment? | contin | numeric | |
| V1803 | S12Q46B | Q46b. What time period did this payment cover? | discrete | numeric | |
| V1804 | S12Q46B_OTHER | Q46b. Other time period covered | discrete | character | |
| V1805 | S12Q47A | Q47a.What is the estimated value of what you received in kin | contin | numeric | |
| V1806 | S12Q47B | Q47b. What time period did this payment cover? | discrete | numeric | |
| V1807 | S12Q47B_OTHER | Q47b. Other time period mentioned | discrete | character | |
| V1808 | S12Q48 | Q48. In this apprenticeship work how are your payments? | discrete | numeric | |
| V1809 | S12Q49A | Q49a. How much does you pay to participate in the apprentice | contin | numeric | |
| V1810 | S12Q49B | Q49b. What time period did this payment cover? | discrete | numeric | |
| V1811 | S12Q49B_OTHER | Q49b. Other time period mentioned? | discrete | character | |
| V1812 | S12Q50 | Q50. After completing the apprenticeship, you will be: | discrete | numeric | |

# SECT13

| Content | |
|---|---|
| Cases | 4603 |
| Variable(s) | 122 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1813 | hhid | Household unique ID | contin | numeric | |
| V1814 | memid | Member ID | contin | numeric | |
| V1815 | psuid | Primary sampling unit ID | contin | numeric | |
| V1816 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1817 | REGION | Region | discrete | numeric | |
| V1818 | DISTRICT | District | discrete | numeric | |
| V1819 | WARDN | Ward number | contin | numeric | |
| V1820 | WARDT | Ward type | discrete | numeric | |
| V1821 | EA | Enumeration area | contin | numeric | |
| V1822 | HH_SEL | Household selection status | discrete | numeric | |
| V1823 | HHNUMBER | Household number | contin | numeric | |
| V1824 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1825 | LOC | | discrete | numeric | |
| V1826 | RESULT | Final household outcome | discrete | numeric | |
| V1827 | weight | Final adjusted weight | contin | numeric | |
| V1828 | S13Q2A1 | Q2a. Main product and/or services | discrete | character | |
| V1829 | S13Q2A | Q2a. ISIC code for main products and/or services | discrete | numeric | |
| V1830 | S13Q2B1 | Q2b. Secondary products and/or services | discrete | character | |
| V1831 | S13Q2B | Q2b. ISIC code for secondary products and/or services | discrete | numeric | |
| V1832 | S13Q3A | Q3a. In which year did the business start operating? | discrete | numeric | |
| V1833 | S13Q3B | Q3b. In which month did the business start operating? | discrete | numeric | |
| V1834 | S13Q4 | Q4. In which type of premises do you conduct your business a | discrete | numeric | |
| V1835 | S13Q4_OTHER | Q4. Other type of premises do you conduct your business acti | discrete | character | |
| V1836 | S13Q5 | Q5. What is the ownership type of this business? | discrete | numeric | |
| V1837 | S13Q5_OTHER | Q5. Other type of ownership mentioned of this business? | discrete | character | |
| V1838 | S13Q6 | Q6. How many months in the last 12 months has the business b | discrete | numeric | |
| V1839 | S13Q7 | Q7. What was the main source of start-up capital for this bu | discrete | numeric | |
| V1840 | S13Q7_OTHER | Q7. Other main source of start-up capital for this business? | discrete | character | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1841 | S13Q8_1 | Q8.1 How much did you spend on Electricity during the last 3 | discrete | numeric | |
| V1842 | S13Q8_2 | Q8.2 How much did you spend on Bank charges during the last | discrete | numeric | |
| V1843 | S13Q8_3 | Q8.3 How much did you spend on Car running costs during the | discrete | numeric | |
| V1844 | S13Q8_4 | Q8.4 How much did you spend on Tricycle running costs during | discrete | numeric | |
| V1845 | S13Q8_5 | Q8.5 How much did you spend on Bajaj running costs during th | discrete | numeric | |
| V1846 | S13Q8_6 | Q8.6 How much did you spend on fuel and lubricants during th | discrete | numeric | |
| V1847 | S13Q8_7 | Q8.7 How much did you spend on phone bills during the last 3 | discrete | numeric | |
| V1848 | S13Q8_8 | Q8.8 How much did you spend on fixed phone bills during the | discrete | numeric | |
| V1849 | S13Q8_9 | Q8.9 How much did you spend on Postages during the last 30 d | discrete | numeric | |
| V1850 | S13Q8_10 | Q8.10 How much did you spend on rent for land building durin | discrete | numeric | |
| V1851 | S13Q8_11 | Q8.11 How much did you spend on rent for equipment hire duri | discrete | numeric | |
| V1852 | S13Q8_12 | Q8.12 How much did you spend on travel allowances paid to em | discrete | numeric | |
| V1853 | S13Q8_13 | Q8.13 How much did you spend on clean water charges during t | discrete | numeric | |
| V1854 | S13Q8_14 | Q8.14 How much did you spend on sewarage charges during the | discrete | numeric | |
| V1855 | S13Q8_15 | Q8.15 How much did you spend on repair and maintenance of eq | discrete | numeric | |
| V1856 | S13Q8_16 | Q8.16 How much did you spend on security during the last 30 | discrete | numeric | |
| V1857 | S13Q8_17 | Q8.17 How much did you spend on tools and equipment during t | discrete | numeric | |
| V1858 | S13Q8_18 | Q8.18 How much did you spend on packaging materials during t | discrete | numeric | |
| V1859 | S13Q8_19 | Q8.19 How much did you spend on brokerage, commissions durin | discrete | numeric | |
| V1860 | S13Q8_20 | Q8.20 How much did you spend on legal expenses during the la | discrete | numeric | |
| V1861 | S13Q8_21 | Q8.21 How much did you spend on taxes including trading fees | discrete | numeric | |
| V1862 | S13Q8_22 | Q8.22 How much did you spend on interest paid on a loan duri | discrete | numeric | |
| V1863 | S13Q8_23 | Q8.23 How much did you spend on bad debts, donation, less re | discrete | numeric | |
| V1864 | S13Q8_24 | Q8.24 How much did you spend on advertising during the last | discrete | numeric | |
| V1865 | S13Q8_25 | Q8.25 How much did you spend on costs of raw materials durin | discrete | numeric | |
| V1866 | S13Q8_26 | Q8.26 How much did you spend on costs of goods bought for re | discrete | numeric | |
| V1867 | S13Q8_27 | Q8.27 How much did you spend on other expenses during the la | discrete | numeric | |
| V1868 | S13Q8_27_OTHER | Q8.27 Expenses on others mentioned, that you spend during th | discrete | character | |
| V1869 | S13Q8A_1A | Q8a.1a Name of 1st major raw materials purchased correspondi | discrete | character | |
| V1870 | S13Q8A_1B | Q8a.1b CPC code for 1st major raw materials purchased corres | discrete | numeric | |
| V1871 | S13Q8A_1C | Q8a.1c Costs of 1st major raw materials purchased correspon | discrete | numeric | |
| V1872 | S13Q8A_2A | Q8a.2a Name of 2nd major raw materials purchased correspondi | discrete | character | |
| V1873 | S13Q8A_2B | Q8a.2b CPC code for 2nd major raw materials purchased corres | discrete | numeric | |
| V1874 | S13Q8A_2C | Q8a.2c Costs of 2nd major raw materials purchased correspon | discrete | numeric | |
| V1875 | S13Q9_1 | Q9.1 Sales of products mined/manufactured | discrete | numeric | |
| V1876 | S13Q9_2 | Q9.2 Sales of goods purchased from others for resale | discrete | numeric | |
| V1877 | S13Q9_3 | Q9.3 Construction works done | discrete | numeric | |
| V1878 | S13Q9_4 | Q9.4 Income/receipts for services provided | discrete | numeric | |
| V1879 | S13Q9_5 | Q9.5 Land rent fee | discrete | numeric | |
| V1880 | S13Q9_6 | Q9.6 Property tax fee (on buildings) | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1881 | S13Q9_7 | Q9.7 Hiring out of equipment and tools | discrete | numeric | |
| V1882 | S13Q9_8 | Q9.8 Interest/commission receiveable | discrete | numeric | |
| V1883 | S13Q9_9 | Q9.9 Dividend/shares receiveable | discrete | numeric | |
| V1884 | S13Q9_10 | Q9.10 Income received as a gift, donation, gain in the sale | discrete | numeric | |
| V1885 | S13Q9_11 | Q9.11 Other sources | discrete | numeric | |
| V1886 | S13Q9_11_OTHER | Q9.11 Other sources mentioned | discrete | character | |
| V1887 | S13Q10_1 | Q10.1 Purchase of premises (shops, offices, and so on) | discrete | numeric | |
| V1888 | S13Q10_2 | Q10.2 Expenditures of own construction of business premises | discrete | numeric | |
| V1889 | S13Q10_3 | Q10.3 Expenditures on capital repair | discrete | numeric | |
| V1890 | S13Q10_4 | Q10.4 Expenditure on machinery and equipment | discrete | numeric | |
| V1891 | S13Q10_5 | Q10.5 Expenditure on transportation equipment | discrete | numeric | |
| V1892 | S13Q11_1 | Q11.1 How much T.shs. was used for land | contin | numeric | |
| V1893 | S13Q12_1 | Q12.1 Who own this land | discrete | numeric | |
| V1894 | S13Q13_1 | Q13.1 How this land is used | discrete | numeric | |
| V1895 | S13Q11_2 | Q11.2 How much T.shs. was used for buildings | contin | numeric | |
| V1896 | S13Q12_2 | Q12.2 Who own this building | discrete | numeric | |
| V1897 | S13Q13_2 | Q13.2 How this building is used | discrete | numeric | |
| V1898 | S13Q11_3 | Q11.3 How much T.shs.was used for other structures | contin | numeric | |
| V1899 | S13Q12_3 | Q12.3 Who own this other structure | discrete | numeric | |
| V1900 | S13Q13_3 | Q13.3 How this other structure is used | discrete | numeric | |
| V1901 | S13Q11_4 | Q11.4 How much T.shs. was used for other machinery, equipmen | contin | numeric | |
| V1902 | S13Q12_4 | Q12.4 Who own this other machinery, equipment and small tool | discrete | numeric | |
| V1903 | S13Q13_4 | Q13.4 How this other machinery, equipment and small tools is | discrete | numeric | |
| V1904 | S13Q11_5 | Q11.5 How much T.shs. was used for expenditures on transport | contin | numeric | |
| V1905 | S13Q12_5 | Q12.5 Who own this transportation equipment | discrete | numeric | |
| V1906 | S13Q13_5 | Q13.5 How this expenditures on transportation equipment was | discrete | numeric | |
| V1907 | S13Q14 | Q14. Is your business registered with BRELA (the business re | discrete | numeric | |
| V1908 | S13Q15_1 | 15.1 Value Added Tax (VAT) | discrete | numeric | |
| V1909 | S13Q15_2 | Q15.2 Pay as you earn (PAYE) | discrete | numeric | |
| V1910 | S13Q15_3 | Q15.3 Income tax | discrete | numeric | |
| V1911 | S13Q15_4 | Q15.4 Other | discrete | numeric | |
| V1912 | S13Q15_4_OTHER | Q15.4 Other specifies | discrete | character | |
| V1913 | S13Q15_5 | Q15.5 None | discrete | numeric | |
| V1914 | S13Q16 | Q16. Do you keep records of business transactions? | discrete | numeric | |
| V1915 | S13Q17_11 | Q17.11 Working proprietors employees 1st | contin | numeric | |
| V1916 | S13Q17_12 | Q17.12 Working proprietors employees 2nd | discrete | numeric | |
| V1917 | S13Q17_13 | Q17.13 Working proprietors employees 3rd | discrete | numeric | |
| V1918 | S13Q17_14 | Q17.14 Working proprietors employees 4th | discrete | numeric | |
| V1919 | S13Q17_21 | Q17.21 Regular employees 1st | discrete | numeric | |
| V1920 | S13Q17_22 | Q17.22 Regular employees 2nd | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V1921 | S13Q17_23 | Q17.23 Regular employees 3rd | discrete | numeric | |
| V1922 | S13Q17_24 | Q17.24 Regular employees 4th | discrete | numeric | |
| V1923 | S13Q17_31 | Q17.31 Paid casual employees 1st | discrete | numeric | |
| V1924 | S13Q17_32 | Q17.32 Paid casual employees 2nd | discrete | numeric | |
| V1925 | S13Q17_33 | Q17.33 Paid casual employees 3rd | discrete | numeric | |
| V1926 | S13Q17_34 | Q17.34 Paid casual employees 4th | discrete | numeric | |
| V1927 | S13Q17_41 | Q17.41 Unpaid family workers/assistances employees 1st | discrete | numeric | |
| V1928 | S13Q17_42 | Q17.42 Unpaid family workers/assistances employees 2nd | discrete | numeric | |
| V1929 | S13Q17_43 | Q17.43 Unpaid family workers/assistances employees 3rd | discrete | numeric | |
| V1930 | S13Q17_44 | Q17.44 Unpaid family workers/assistances employees 4th | discrete | numeric | |
| V1931 | S13Q18_1 | Q18.1 Working proprietors employees | contin | numeric | |
| V1932 | S13Q18_2 | Q18.2 Regular employees | contin | numeric | |
| V1933 | S13Q18_3 | Q18.3 Paid casual employees | contin | numeric | |
| V1934 | S13Q18_4 | Q18.4 Unpaid family workers/assistances employees | contin | numeric | |

# SECT13Q19

| Content | |
|---|---|
| Cases | 851 |
| Variable(s) | 24 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1935 | hhid | Household unique ID | contin | numeric | |
| V1936 | psuid | Primary sampling unit ID | contin | numeric | |
| V1937 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1938 | REGION | Region | discrete | numeric | |
| V1939 | DISTRICT | District | discrete | numeric | |
| V1940 | WARDN | Ward number | contin | numeric | |
| V1941 | WARDT | Ward type | discrete | numeric | |
| V1942 | EA | Enumeration area | contin | numeric | |
| V1943 | HH_SEL | Household selection status | discrete | numeric | |
| V1944 | HHNUMBER | Household number | contin | numeric | |
| V1945 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1946 | LOC | | discrete | numeric | |
| V1947 | RESULT | Final household outcome | discrete | numeric | |
| V1948 | weight | Final adjusted weight | contin | numeric | |
| V1949 | S13Q19A | Q19. Line number of household member | discrete | numeric | |
| V1950 | S13Q19B | Q19. Serial number of non household member employee | discrete | numeric | |
| V1951 | S13Q19C | Q19. What is their gender? | discrete | numeric | |
| V1952 | S13Q20 | Q20. Which age bracket are they in? | discrete | numeric | |
| V1953 | S13Q21 | Q21. What is their status within the business? | discrete | numeric | |
| V1954 | S13Q22 | Q22. How much in T.shs. do they receive for wages and salari | discrete | numeric | |
| V1955 | S13Q23 | Q23. How much do they receive for payments in kind? | discrete | numeric | |
| V1956 | S13Q24 | Q24. For amount mentionedin Q22 or Q23, what period of time | discrete | numeric | |
| V1957 | S13Q24_OTHER | Q24. Other period of time mentioned for the payment refer to | discrete | character | |
| V1958 | S13Q25 | Q25. How many days did the employee work in the last month? | contin | numeric | |

# SECT14

| | Content |
|---|---|
| Cases | 39245 |
| Variable(s) | 64 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1959 | hhid | Household unique ID | contin | numeric | |
| V1960 | memid | Member ID | contin | numeric | |
| V1961 | psuid | Primary sampling unit ID | contin | numeric | |
| V1962 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V1963 | REGION | Region | discrete | numeric | |
| V1964 | DISTRICT | District | discrete | numeric | |
| V1965 | WARDN | Ward number | contin | numeric | |
| V1966 | WARDT | Ward type | discrete | numeric | |
| V1967 | EA | Enumeration area | contin | numeric | |
| V1968 | HH_SEL | Household selection status | discrete | numeric | |
| V1969 | HHNUMBER | Household number | contin | numeric | |
| V1970 | HH_SEQ | Sequence of Households | contin | numeric | |
| V1971 | LOC | | discrete | numeric | |
| V1972 | RESULT | Final household outcome | discrete | numeric | |
| V1973 | weight | Final adjusted weight | contin | numeric | |
| V1974 | S14QA11 | A11. Did you received any Earnings or food from a cash for w | discrete | numeric | |
| V1975 | S14QA12 | A12. What was the net amount of the last monthly payment you | contin | numeric | |
| V1976 | S14QA13 | A13. What is the number of payments you have received over t | discrete | numeric | |
| V1977 | S14QA21 | A21. Did you received any Income from the rent of residentia | discrete | numeric | |
| V1978 | S14QA22 | A22. What was the net amount of the last monthly payment you | contin | numeric | |
| V1979 | S14QA23 | A23. What is the number of payments you have received over t | discrete | numeric | |
| V1980 | S14QA31 | A31. Did you received any Income from the rent of residentia | discrete | numeric | |
| V1981 | S14QA32 | A32. What was the net amount of the last monthly payment you | contin | numeric | |
| V1982 | S14QA33 | A33. What is the number of payments you have received over t | discrete | numeric | |
| V1983 | S14QA41 | A41. Did you received any Income from the rent of non agricu | discrete | numeric | |
| V1984 | S14QA42 | A42. What was the net amount of the last monthly payment you | contin | numeric | |
| V1985 | S14QA43 | A43. What is the number of payments you have received over t | discrete | numeric | |
| V1986 | S14QA51 | A51. Did you received any Income from the rent of non agricu | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V1987 | S14QA52 | A52. What was the net amount of the last monthly payment you | contin | numeric | |
| V1988 | S14QA53 | A53. What is the number of payments you have received over t | discrete | numeric | |
| V1989 | S14QA61 | A61. Did you received any Money from other households or per | discrete | numeric | |
| V1990 | S14QA62 | A62. What was the net amount of the last monthly payment you | contin | numeric | |
| V1991 | S14QA63 | A63. What is the number of payments you have received over t | discrete | numeric | |
| V1992 | S14QA71 | A71. Did you received any Money from other households or per | discrete | numeric | |
| V1993 | S14QA72 | A72. What was the net amount of the last monthly payment you | contin | numeric | |
| V1994 | S14QA73 | A73. What is the number of payments you have received over t | discrete | numeric | |
| V1995 | S14QA81 | A81. Did you received any food ssistance? | discrete | numeric | |
| V1996 | S14QA82 | A82. What was the net amount of the last monthly payment you | discrete | numeric | |
| V1997 | S14QA83 | A83. What is the number of payments you have received over t | discrete | numeric | |
| V1998 | S14QA91 | A91. Did you received any assistance with school uniform or | discrete | numeric | |
| V1999 | S14QA92 | A92. What was the net amount of the last monthly payment you | contin | numeric | |
| V2000 | S14QA93 | A93. What is the number of payments you have received over t | discrete | numeric | |
| V2001 | S14QA101 | A101. Did you received any Assistance with teaching aids, bo | discrete | numeric | |
| V2002 | S14QA102 | A102. What was the net amount of the last monthly payment yo | contin | numeric | |
| V2003 | S14QA103 | A103. What is the number of payments you have received over | discrete | numeric | |
| V2004 | S14QA111 | A111. Did you received any Assistance with bed nets? | discrete | numeric | |
| V2005 | S14QA112 | A112. What was the net amount of the last monthly payment yo | contin | numeric | |
| V2006 | S14QA113 | A113. What is the number of payments you have received over | discrete | numeric | |
| V2007 | S14QA121 | A121. Did you received any A loan? | discrete | numeric | |
| V2008 | S14QA122 | A122. What was the net amount of the last monthly payment yo | contin | numeric | |
| V2009 | S14QA123 | A123. What is the number of payments you have received over | discrete | numeric | |
| V2010 | S14QA131 | A131. Did you received any Exemption or waiver for school fe | discrete | numeric | |
| V2011 | S14QA132 | A132. What was the net amount of the last monthly payment yo | contin | numeric | |
| V2012 | S14QA133 | A133. What is the number of payments you have received over | discrete | numeric | |
| V2013 | S14QA141 | A141. Did you received any Exemption or waiver for health ex | discrete | numeric | |
| V2014 | S14QA142 | A142. What was the net amount of the last monthly payment yo | contin | numeric | |
| V2015 | S14QA143 | A143. What is the number of payments you have received over | discrete | numeric | |
| V2016 | S14QA151 | A151. Did you received any Cash transfer program (Govt or NG | discrete | numeric | |
| V2017 | S14QA152 | A152. What was the net amount of the last monthly payment yo | contin | numeric | |
| V2018 | S14QA153 | A153. What is the number of payments you have received over | discrete | numeric | |
| V2019 | S14QA161 | A161. Did you received any other type of income? | discrete | numeric | |
| V2020 | S14QA161_OTHER | A161. Other type of income mentioned | discrete | character | |
| V2021 | S14QA162 | A162. What was the net amount of the last monthly payment yo | contin | numeric | |
| V2022 | S14QA163 | A163. What is the number of payments you have received over | discrete | numeric | |

# SECT15

| Content | |
|---|---|
| Cases | 9956 |
| Variable(s) | 27 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2023 | hhid | Household unique ID | contin | numeric | |
| V2024 | psuid | Primary sampling unit ID | contin | numeric | |
| V2025 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2026 | REGION | Region | discrete | numeric | |
| V2027 | DISTRICT | District | discrete | numeric | |
| V2028 | WARDN | Ward number | contin | numeric | |
| V2029 | WARDT | Ward type | discrete | numeric | |
| V2030 | EA | Enumeration area | contin | numeric | |
| V2031 | HH_SEL | Household selection status | discrete | numeric | |
| V2032 | HHNUMBER | Household number | contin | numeric | |
| V2033 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2034 | LOC | | discrete | numeric | |
| V2035 | RESULT | Final household outcome | discrete | numeric | |
| V2036 | weight | Final adjusted weight | contin | numeric | |
| V2037 | S15Q1 | Q1.Farm serial number | discrete | numeric | |
| V2038 | S15Q1_1 | Q1.Farm name or location | discrete | character | |
| V2039 | S15Q2 | Q2.What is the size of this plot in acres? | discrete | numeric | |
| V2040 | S15Q3 | Q3.What was the ownership status of this plot in the last 12 | discrete | numeric | |
| V2041 | S15Q4 | Q4.How did you use this plot during the last 12 months | discrete | numeric | |
| V2042 | S15Q4_OTHER | Q4.Other type of using this plot during the last 12 months | discrete | character | |
| V2043 | S15Q5 | Q5.What was the total income from renting out this plot duri | contin | numeric | |
| V2044 | S15Q6 | Q6.How much was collected in kind? | contin | numeric | |
| V2045 | S15Q7 | Q7.What was the soil type of this plot? | discrete | numeric | |
| V2046 | S15Q7_OTHER | Q7.Other soil type of this plot mentioned. | discrete | character | |
| V2047 | S15Q8 | Q8.What was the soil quality of this plot? | discrete | numeric | |
| V2048 | S15Q9 | Q9. Was this plot irrigated in the last 12 months? | discrete | numeric | |
| V2049 | S15Q10 | Q10.What would the value of this plot be if it were sold tod | contin | numeric | |

# SECT16

| Content | |
|---|---|
| Cases | 14103 |
| Variable(s) | 49 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2050 | hhid | Household unique ID | contin | numeric | |
| V2051 | psuid | Primary sampling unit ID | contin | numeric | |
| V2052 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2053 | REGION | Region | discrete | numeric | |
| V2054 | DISTRICT | District | discrete | numeric | |
| V2055 | WARDN | Ward number | contin | numeric | |
| V2056 | WARDT | Ward type | discrete | numeric | |
| V2057 | EA | Enumeration area | contin | numeric | |
| V2058 | HH_SEL | Household selection status | discrete | numeric | |
| V2059 | HHNUMBER | Household number | contin | numeric | |
| V2060 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2061 | LOC | | discrete | numeric | |
| V2062 | RESULT | Final household outcome | discrete | numeric | |
| V2063 | weight | Final adjusted weight | contin | numeric | |
| V2064 | S16Q1A | Q1a.Crop serial number | discrete | numeric | |
| V2065 | S16Q1B | Q1b.Crop Name | discrete | character | |
| V2066 | S16Q1C | Q1c.Crop Codes | discrete | numeric | |
| V2067 | S16Q2 | Q2.How big is the area over which this crop has been planted | discrete | numeric | |
| V2068 | S16Q3 | Q3.How much (in kgs.) of this crop has been harvested over t | discrete | numeric | |
| V2069 | S16Q4 | Q4. How much (in kgs.) of this quantity was sold? | discrete | numeric | |
| V2070 | S16Q5 | Q5.What was the total value of the sales in the last 12 mont | contin | numeric | |
| V2071 | S16Q6 | Q6.What quantity (in kgs.) of this crop was consumed by this | discrete | numeric | |
| V2072 | S16Q7 | Q7.What was the total value of this crop consumed by the hou | contin | numeric | |
| V2073 | S16Q8A | Q8a. What quantity (in kgs.) of this crop was given as prese | discrete | numeric | |
| V2074 | S16Q8B | Q8b. What was the total value (in T.shs.) of this crop? | contin | numeric | |
| V2075 | S16Q9 | Q9.How much did you pay to the owner for the use of this lan | contin | numeric | |
| V2076 | S16Q10A | Q10a.Units | discrete | numeric | |
| V2077 | S16Q10B | Q10b.Number | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V2078 | S16Q11 | Q11.What share (in %) of output from this crop did you give | discrete | numeric | |
| V2079 | S16Q12A | Q12a. How much fertilizers - samadi (in kgs.) did you use on | discrete | numeric | |
| V2080 | S16Q12B | Q12b. What was the total value of fertilizer - samadi purcha | contin | numeric | |
| V2081 | S16Q13A | Q13a. How much industrial fertilizers (in kgs.) did you use | contin | numeric | |
| V2082 | S16Q13B | Q13b. What was the total value of industrial fertilizer purc | contin | numeric | |
| V2083 | S16Q14 | Q14.How much pesticide/ herbicide (in kgs.) did you use on t | discrete | numeric | |
| V2084 | S16Q15 | Q15.What was the total value of this pesticides/ herbicides | contin | numeric | |
| V2085 | S16Q16 | Q16.Did you receive any seeds, fertilizers, pesticides or he | discrete | numeric | |
| V2086 | S16Q17 | Q17.How much did you pay up front for these inputs? | contin | numeric | |
| V2087 | S16Q18 | Q18.How much did you repay in cash later on for the inputs? | contin | numeric | |
| V2088 | S16Q19 | Q19.How much did you pay for labor hired to work on this cro | contin | numeric | |
| V2089 | S16Q20 | Q20.How many days of hired labour were used for this crop in | discrete | numeric | |
| V2090 | S16Q21 | Q21.How many days did household members work on this crop i | discrete | numeric | |
| V2091 | S16Q22 | Q22.Was any portion of the production lost post-harvest to r | discrete | numeric | |
| V2092 | S16Q23 | Q23.What was the value of this lost crop? | contin | numeric | |
| V2093 | S16Q24 | Q24.What was done for the residue from this crop? | discrete | numeric | |
| V2094 | S16Q24_OTHER | Q24.Other method done with the residue from this crop? | discrete | character | |
| V2095 | S16Q25 | Q25.What was the quantity in kgs? | discrete | numeric | |
| V2096 | S16Q26 | Q26.What was the total value? | contin | numeric | |
| V2097 | S16Q27 | Q27.Do you have any of the harvest from the last 12 months i | discrete | numeric | |
| V2098 | S16Q28 | Q28.How much of this harvest (in kgs.) do you still have in | discrete | numeric | |

# SECT17

| Content | |
|---|---|
| Cases | 8795 |
| Variable(s) | 29 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2099 | hhid | Household unique ID | contin | numeric | |
| V2100 | psuid | Primary sampling unit ID | contin | numeric | |
| V2101 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2102 | REGION | Region | discrete | numeric | |
| V2103 | DISTRICT | District | discrete | numeric | |
| V2104 | WARDN | Ward number | contin | numeric | |
| V2105 | WARDT | Ward type | discrete | numeric | |
| V2106 | EA | Enumeration area | contin | numeric | |
| V2107 | HH_SEL | Household selection status | discrete | numeric | |
| V2108 | HHNUMBER | Household number | contin | numeric | |
| V2109 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2110 | LOC | | discrete | numeric | |
| V2111 | RESULT | Final household outcome | discrete | numeric | |
| V2112 | weight | Final adjusted weight | contin | numeric | |
| V2113 | S17Q2A | Q2a.Serial number for processed crop code | discrete | numeric | |
| V2114 | S17Q2B | Q2b.Crop Name | discrete | character | |
| V2115 | S17Q2C | Q2c. Crop Code | discrete | numeric | |
| V2116 | S17Q2D | Q2d. Processed or residuals? | discrete | numeric | |
| V2117 | S17Q3 | Q3. What is the by-product produced from this crop? | discrete | numeric | |
| V2118 | S17Q3_OTHER | Q3. Other by-product produced from this crop? | discrete | character | |
| V2119 | S17Q4A | Q4a.Unit | discrete | numeric | |
| V2120 | S17Q4B | Q4b.Amount | contin | numeric | |
| V2121 | S17Q5 | Q5. Was any by-product sold? | discrete | numeric | |
| V2122 | S17Q6A | Q6a.Unit | discrete | numeric | |
| V2123 | S17Q6B | Q6b. Amouunt | contin | numeric | |
| V2124 | S17Q7 | Q7. How much crop (in kgs.) did you use as input for the sol | contin | numeric | |
| V2125 | S17Q8 | Q8. What was total sales in shillings? | contin | numeric | |
| V2126 | S17Q9 | Q9. Did you incur any other expenses such as labor costs, ad | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V2127 | S17Q10 | Q10. What were the total costs of these additional expenses? | contin | numeric | |

# SECT18A

| Content | |
|---|---|
| Cases | 59161 |
| Variable(s) | 34 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2128 | hhid | Household unique ID | contin | numeric | |
| V2129 | psuid | Primary sampling unit ID | contin | numeric | |
| V2130 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2131 | REGION | Region | discrete | numeric | |
| V2132 | DISTRICT | District | discrete | numeric | |
| V2133 | WARDN | Ward number | contin | numeric | |
| V2134 | WARDT | Ward type | discrete | numeric | |
| V2135 | EA | Enumeration area | contin | numeric | |
| V2136 | HH_SEL | Household selection status | discrete | numeric | |
| V2137 | HHNUMBER | Household number | contin | numeric | |
| V2138 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2139 | LOC | | discrete | numeric | |
| V2140 | RESULT | Final household outcome | discrete | numeric | |
| V2141 | weight | Final adjusted weight | contin | numeric | |
| V2142 | S18AQ1A | Q1a. Livestock Code | discrete | numeric | |
| V2143 | S18AQ1B | Q1b. Do your household own any of the following livestocks? | discrete | numeric | |
| V2144 | S18AQ2A | Q2a.Indigenous | contin | numeric | |
| V2145 | S18AQ2B | Q2b.Improved Beef | contin | numeric | |
| V2146 | S18AQ2C | Q2c.Improved Diary | discrete | numeric | |
| V2147 | S18AQ3 | Q3.How many livestock were born in the past 12 months? | contin | numeric | |
| V2148 | S18AQ4 | Q4.How many livestock have you bought alive in the last 12 m | contin | numeric | |
| V2149 | S18AQ5 | Q5.What was the total value of these purchases? | contin | numeric | |
| V2150 | S18AQ6 | Q6.How many livestock did you receive as gifts in the last 1 | contin | numeric | |
| V2151 | S18AQ7 | Q7.How many livestock have you lost due to disease in the la | contin | numeric | |
| V2152 | S18AQ8 | Q8.What was the value of these livestocks lost due to diseas | contin | numeric | |
| V2153 | S18AQ9 | Q9.How many livestock have you lost due to theft in the last | contin | numeric | |
| V2154 | S18AQ10 | Q10.What was the value of these livestocks you lost due to t | contin | numeric | |
| V2155 | S18AQ11 | Q11.How many livestocks have you sold alive in the past 12 m | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V2156 | S18AQ12 | Q12.What was the total value of sales? | contin | numeric | |
| V2157 | S18AQ13 | Q13.How many livestock did you slaugther in the past 12 mont | contin | numeric | |
| V2158 | S18AQ14 | Q14.What was the total value of the sold slaughtered livesto | contin | numeric | |
| V2159 | S18AQ15 | Q15.What was the total cost of this labor for livestock in t | contin | numeric | |
| V2160 | S18AQ16 | Q16.How much fodder (in kgs.) was used for livestock in last | contin | numeric | |
| V2161 | S18AQ17 | Q17.What was the total cost of this fodder for livestock in | contin | numeric | |

# SECT18B

| | Content |
|---|---|
| Cases | 44627 |
| Variable(s) | 32 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2162 | hhid | Household unique ID | contin | numeric | |
| V2163 | psuid | Primary sampling unit ID | contin | numeric | |
| V2164 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2165 | REGION | Region | discrete | numeric | |
| V2166 | DISTRICT | District | discrete | numeric | |
| V2167 | WARDN | Ward number | contin | numeric | |
| V2168 | WARDT | Ward type | discrete | numeric | |
| V2169 | EA | Enumeration area | contin | numeric | |
| V2170 | HH_SEL | Household selection status | discrete | numeric | |
| V2171 | HHNUMBER | Household number | contin | numeric | |
| V2172 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2173 | LOC | | discrete | numeric | |
| V2174 | RESULT | Final household outcome | discrete | numeric | |
| V2175 | weight | Final adjusted weight | contin | numeric | |
| V2176 | S18BQ1A | Q1a. Livestock code | discrete | numeric | |
| V2177 | S18BQ1B | Q1b. Do your household own any of the following other livest | discrete | numeric | |
| V2178 | S18BQ2 | Q2.How many other livestock does this household currently ow | contin | numeric | |
| V2179 | S18BQ3 | Q3.How many other livestock were born in the past 12 months? | contin | numeric | |
| V2180 | S18BQ4 | Q4.How many other livestock have you bought alive in the las | contin | numeric | |
| V2181 | S18BQ5 | Q5.What was the total value of these purchases? | contin | numeric | |
| V2182 | S18BQ6 | Q6.How many other livestock did you receive as gifts in the | contin | numeric | |
| V2183 | S18BQ7 | Q7.How many other livestocks have you lost to disease in the | contin | numeric | |
| V2184 | S18BQ8 | Q8.What was the value of these other livestocks lost to dise | contin | numeric | |
| V2185 | S18BQ9 | Q9.How many other livestock have you lost to theft in the la | contin | numeric | |
| V2186 | S18BQ10 | Q10.What was the value of these other livestocks lost to the | contin | numeric | |
| V2187 | S18BQ11 | Q11.How many other livestock have you sold alive in the last | contin | numeric | |
| V2188 | S18BQ12 | Q12.What was the total value of sales? | contin | numeric | |
| V2189 | S18BQ13 | Q13.How many other livestock did you slaugther in the last 1 | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V2190 | S18BQ14 | Q14.What was the total value of the sold slaughtered other l | contin | numeric | |
| V2191 | S18BQ15 | Q15.What was the total cost of this labor for other livestoc | contin | numeric | |
| V2192 | S18BQ16 | Q16. How much fodder (in kgs.) was used for other livestock | contin | numeric | |
| V2193 | S18BQ17 | Q17.What was the total cost of this fodder for other livesto | contin | numeric | |

# SECT19A

| Content | |
|---|---|
| Cases | 44614 |
| Variable(s) | 23 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2194 | hhid | Household unique ID | contin | numeric | |
| V2195 | psuid | Primary sampling unit ID | contin | numeric | |
| V2196 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2197 | REGION | Region | discrete | numeric | |
| V2198 | DISTRICT | District | discrete | numeric | |
| V2199 | WARDN | Ward number | contin | numeric | |
| V2200 | WARDT | Ward type | discrete | numeric | |
| V2201 | EA | Enumeration area | contin | numeric | |
| V2202 | HH_SEL | Household selection status | discrete | numeric | |
| V2203 | HHNUMBER | Household number | contin | numeric | |
| V2204 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2205 | LOC | | discrete | numeric | |
| V2206 | RESULT | Final household outcome | discrete | numeric | |
| V2207 | weight | Final adjusted weight | contin | numeric | |
| V2208 | S19Q1A | Q1a.Livestock by-product code | discrete | numeric | |
| V2209 | S19Q1B | Q1b.Did your household produce any by-product in the last 12 | discrete | numeric | |
| V2210 | S19Q2 | Q2.During the last 12 months, for how many months did your h | discrete | numeric | |
| V2211 | S19Q3A | Q3a. Unit | discrete | numeric | |
| V2212 | S19Q3B | Q3b. Amount | contin | numeric | |
| V2213 | S19Q4 | Q4. Did you sell any of the by-product that you produced in | discrete | numeric | |
| V2214 | S19Q5A | Q5a.Unit | discrete | numeric | |
| V2215 | S19Q5B | Q5b.Amount | contin | numeric | |
| V2216 | S19Q6 | Q6.What was the total value of sales of by-product in the la | contin | numeric | |

# SECT19B

| Content | |
|---|---|
| Cases | 11177 |
| Variable(s) | 18 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2217 | hhid | Household unique ID | contin | numeric | |
| V2218 | psuid | Primary sampling unit ID | contin | numeric | |
| V2219 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2220 | REGION | Region | discrete | numeric | |
| V2221 | DISTRICT | District | discrete | numeric | |
| V2222 | WARDN | Ward number | contin | numeric | |
| V2223 | WARDT | Ward type | discrete | numeric | |
| V2224 | EA | Enumeration area | contin | numeric | |
| V2225 | HH_SEL | Household selection status | discrete | numeric | |
| V2226 | HHNUMBER | Household number | contin | numeric | |
| V2227 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2228 | LOC | | discrete | numeric | |
| V2229 | RESULT | Final household outcome | discrete | numeric | |
| V2230 | weight | Final adjusted weight | contin | numeric | |
| V2231 | S19BQ1A | Q1a.product/service code | discrete | numeric | |
| V2232 | S19BQ1B | Q1b.Did your household sell any of the following agricultura | discrete | numeric | |
| V2233 | S19BQ2 | Q2.During the last 12 months, how many times did your househ | discrete | numeric | |
| V2234 | S19BQ3 | Q3.What was the total value of sales of this service in the | contin | numeric | |

# SECT20

| Content | |
|---|---|
| Cases | 173142 |
| Variable(s) | 20 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2235 | hhid | Household unique ID | contin | numeric | |
| V2236 | psuid | Primary sampling unit ID | contin | numeric | |
| V2237 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2238 | REGION | Region | discrete | numeric | |
| V2239 | DISTRICT | District | discrete | numeric | |
| V2240 | WARDN | Ward number | contin | numeric | |
| V2241 | WARDT | Ward type | discrete | numeric | |
| V2242 | EA | Enumeration area | contin | numeric | |
| V2243 | HH_SEL | Household selection status | discrete | numeric | |
| V2244 | HHNUMBER | Household number | contin | numeric | |
| V2245 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2246 | LOC | | discrete | numeric | |
| V2247 | RESULT | Final household outcome | discrete | numeric | |
| V2248 | weight | Final adjusted weight | contin | numeric | |
| V2249 | S20Q1A | Q1a.Farm implement code | discrete | numeric | |
| V2250 | S20Q1B | Q1b.How many items does the household own? | discrete | numeric | |
| V2251 | S20Q2 | Q2.What is the value of the item if put for sale? | contin | numeric | |
| V2252 | S20Q3 | Q3.Did the household own any items during the last 12 months | discrete | numeric | |
| V2253 | S20Q4 | Q4.Did your household rent or borrow any items for use in th | discrete | numeric | |
| V2254 | S20Q5 | Q5.How much did your household pay to rent or borrow items l | contin | numeric | |

# SECT21A

| Content | |
|---|---|
| Cases | 50920 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2255 | hhid | Household unique ID | contin | numeric | |
| V2256 | psuid | Primary sampling unit ID | contin | numeric | |
| V2257 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2258 | REGION | Region | discrete | numeric | |
| V2259 | DISTRICT | District | discrete | numeric | |
| V2260 | WARDN | Ward number | contin | numeric | |
| V2261 | WARDT | Ward type | discrete | numeric | |
| V2262 | EA | Enumeration area | contin | numeric | |
| V2263 | HH_SEL | Household selection status | discrete | numeric | |
| V2264 | HHNUMBER | Household number | contin | numeric | |
| V2265 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2266 | LOC | | discrete | numeric | |
| V2267 | RESULT | Final household outcome | discrete | numeric | |
| V2268 | weight | Final adjusted weight | contin | numeric | |
| V2269 | S21AQ1A | Q1a.Investment code | discrete | numeric | |
| V2270 | S21AQ1B | Q1b.Did the household make any expenditure on the following | discrete | numeric | |
| V2271 | S21AQ2 | Q2.How much did your houshold pay to rent or borrow the item | contin | numeric | |

# SECT21B

| Content | |
|---|---|
| Cases | 20368 |
| Variable(s) | 17 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2272 | hhid | Household unique ID | contin | numeric | |
| V2273 | psuid | Primary sampling unit ID | contin | numeric | |
| V2274 | CLUSTER | Serial number of Cluster | contin | numeric | |
| V2275 | REGION | Region | discrete | numeric | |
| V2276 | DISTRICT | District | discrete | numeric | |
| V2277 | WARDN | Ward number | contin | numeric | |
| V2278 | WARDT | Ward type | discrete | numeric | |
| V2279 | EA | Enumeration area | contin | numeric | |
| V2280 | HH_SEL | Household selection status | discrete | numeric | |
| V2281 | HHNUMBER | Household number | contin | numeric | |
| V2282 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2283 | LOC | | discrete | numeric | |
| V2284 | RESULT | Final household outcome | discrete | numeric | |
| V2285 | weight | Final adjusted weight | contin | numeric | |
| V2286 | S21BQ1A | Q1a.Investment code | discrete | numeric | |
| V2287 | S21BQ3 | Q3.Did the household receive any money from selling the foll | discrete | numeric | |
| V2288 | S21BQ4 | Q4.How much did your houshold receive in the last 12 months? | discrete | numeric | |

# SECTA1

| Content | |
|---------|---|
| Cases | 1272611 |
| Variable(s) | 30 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V2289 | hhid | Household unique ID | contin | numeric | |
| V2290 | psuid | Primary sampling unit ID | contin | numeric | |
| V2291 | CLUSTER | Cluster | contin | numeric | |
| V2292 | REGION | Region | discrete | numeric | |
| V2293 | DISTRICT | District | discrete | numeric | |
| V2294 | WARDN | Number of Ward | contin | numeric | |
| V2295 | WARDT | Type of ward | discrete | numeric | |
| V2296 | EA | Enumeration area | contin | numeric | |
| V2297 | HH_SEL | Household selection status | discrete | numeric | |
| V2298 | HHNUMBER | Household Number | contin | numeric | |
| V2299 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2300 | LOC | | discrete | numeric | |
| V2301 | RESULT | Final household outcome | discrete | numeric | |
| V2302 | weight | Final adjusted weight | contin | numeric | |
| V2303 | DDAY | Diary Day | contin | numeric | |
| V2304 | DMONTH | Diary Month | discrete | numeric | |
| V2305 | DYEAR | Diary Year | discrete | numeric | |
| V2306 | SA1Q2 | 2. COICOP code | discrete | numeric | |
| V2307 | SA1Q3 | 3. Name of food product obtained or bought | discrete | character | |
| V2308 | SA1Q4 | 4. Unit of measure | discrete | numeric | |
| V2309 | SA1Q5 | 5. Quantity | discrete | numeric | |
| V2310 | SA1Q6 | 6. Amount paid in T.shs. | discrete | numeric | |
| V2311 | SA1Q7 | 7. Outlets | discrete | numeric | |
| V2312 | SA1Q8 | 8. Destination | discrete | numeric | |
| V2313 | SB1Q9 | 9. COICOP code | discrete | numeric | |
| V2314 | SB1Q10 | 10. Name of food product consumed | discrete | character | |
| V2315 | SB1Q11 | 11. Unit of measure | discrete | numeric | |
| V2316 | SB1Q12 | 12. Quantity | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2317 | SB1Q13 | 13.Value in shillings | discrete | numeric | |
| V2318 | SB1Q14 | 14. Source of consumed productet | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2317 | SB1Q13 | 13.Value in shillings | discrete | numeric | |
| V2318 | SB1Q14 | 14. Source of consumed productet | discrete | numeric | |

# SECTA2

| Content | |
|---|---|
| Cases | 619842 |
| Variable(s) | 24 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2319 | hhid | Household unique ID | contin | numeric | |
| V2320 | psuid | Primary sampling unit ID | contin | numeric | |
| V2321 | CLUSTER | Cluster | contin | numeric | |
| V2322 | REGION | Region | discrete | numeric | |
| V2323 | DISTRICT | District | discrete | numeric | |
| V2324 | WARDN | Number of Ward | contin | numeric | |
| V2325 | WARDT | Type of ward | discrete | numeric | |
| V2326 | EA | Enumeration area | contin | numeric | |
| V2327 | HH_SEL | Household selection status | discrete | numeric | |
| V2328 | HHNUMBER | Household Number | contin | numeric | |
| V2329 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2330 | LOC | | discrete | numeric | |
| V2331 | RESULT | Final household outcome | discrete | numeric | |
| V2332 | weight | Final adjusted weight | contin | numeric | |
| V2333 | DDAY | Diary Day | contin | numeric | |
| V2334 | DMONTH | Diary Month | discrete | numeric | |
| V2335 | DYEAR | Diary Year | contin | numeric | |
| V2336 | SA2Q2 | 2. COICOP code | discrete | numeric | |
| V2337 | SA2Q3 | 3. Name of service and non food product | discrete | character | |
| V2338 | SA2Q4 | 4. Unit of measure | discrete | numeric | |
| V2339 | SA2Q5 | 5. Quantity | discrete | numeric | |
| V2340 | SA2Q6 | 6. Amount paid in T.shs. | discrete | numeric | |
| V2341 | SA2Q7 | 7. Outlets | discrete | numeric | |
| V2342 | SA2Q8 | 8. Destination | discrete | numeric | |

# SECTB1

| Content | |
|---|---|
| Cases | 1736572 |
| Variable(s) | 24 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2343 | hhid | Household unique ID | contin | numeric | |
| V2344 | psuid | Primary sampling unit ID | contin | numeric | |
| V2345 | CLUSTER | Cluster | contin | numeric | |
| V2346 | REGION | Region | discrete | numeric | |
| V2347 | DISTRICT | District | discrete | numeric | |
| V2348 | WARDN | Number of Ward | contin | numeric | |
| V2349 | WARDT | Type of ward | discrete | numeric | |
| V2350 | EA | Enumeration area | contin | numeric | |
| V2351 | HH_SEL | Household selection status | discrete | numeric | |
| V2352 | HHNUMBER | Household Number | contin | numeric | |
| V2353 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2354 | LOC | | discrete | numeric | |
| V2355 | RESULT | Final household outcome | discrete | numeric | |
| V2356 | weight | Final adjusted weight | contin | numeric | |
| V2357 | DDAY | Diary Day | contin | numeric | |
| V2358 | DMONTH | Diary Month | discrete | numeric | |
| V2359 | DYEAR | Diary Year | discrete | numeric | |
| V2360 | SB1Q9 | 9. COICOP code | discrete | numeric | |
| V2361 | SB1Q10 | 10. Name of food product consumed | discrete | character | |
| V2362 | SB1Q11 | 11. Unit of measure | discrete | numeric | |
| V2363 | SB1Q12 | 12. Quantity | discrete | numeric | |
| V2364 | SB1Q13 | 13.Value in shillings | discrete | numeric | |
| V2365 | SB1Q14 | 14. Source of consumed productet | discrete | numeric | |
| V2366 | sectb1 | | discrete | numeric | |

# SECTB1_all_corrected_1

| Content | |
|---|---|
| Cases | 1736572 |
| Variable(s) | 24 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2431 | HHID | Household unique ID | contin | numeric | |
| V2432 | psuid | Primary sampling unit ID | contin | numeric | |
| V2433 | CLUSTER | Cluster | contin | numeric | |
| V2434 | REGION | Region | discrete | numeric | |
| V2435 | DISTRICT | District | discrete | numeric | |
| V2436 | WARDN | Number of Ward | contin | numeric | |
| V2437 | WARDT | Type of ward | discrete | numeric | |
| V2438 | EA | Enumeration area | contin | numeric | |
| V2439 | HH_SEL | Household selection status | discrete | numeric | |
| V2440 | HHNUMBER | Household Number | contin | numeric | |
| V2441 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2442 | LOC | | discrete | numeric | |
| V2443 | RESULT | Final household outcome | discrete | numeric | |
| V2444 | weight | Final adjusted weight | contin | numeric | |
| V2445 | DDAY | Diary Day | contin | numeric | |
| V2446 | DMONTH | Diary Month | discrete | numeric | |
| V2447 | DYEAR | Diary Year | discrete | numeric | |
| V2448 | SB1Q9 | 9. COICOP code | discrete | numeric | |
| V2449 | SB1Q10 | 10. Name of food product consumed | discrete | character | |
| V2450 | SB1Q11 | 11. Unit of measure | discrete | numeric | |
| V2451 | SB1Q12 | 12. Quantity | discrete | numeric | |
| V2452 | SB1Q13 | 13.Value in shillings | discrete | numeric | |
| V2453 | SB1Q14 | 14. Source of consumed productet | discrete | numeric | |
| V2454 | sectb1 | | discrete | numeric | |

# SECTB1_all_corrected_2

| Content | |
|---|---|
| Cases | 1736572 |
| Variable(s) | 24 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2455 | HHID | Household unique ID | contin | numeric | |
| V2456 | psuid | Primary sampling unit ID | contin | numeric | |
| V2457 | CLUSTER | Cluster | contin | numeric | |
| V2458 | REGION | Region | discrete | numeric | |
| V2459 | DISTRICT | District | discrete | numeric | |
| V2460 | WARDN | Number of Ward | contin | numeric | |
| V2461 | WARDT | Type of ward | discrete | numeric | |
| V2462 | EA | Enumeration area | contin | numeric | |
| V2463 | HH_SEL | Household selection status | discrete | numeric | |
| V2464 | HHNUMBER | Household Number | contin | numeric | |
| V2465 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2466 | LOC | | discrete | numeric | |
| V2467 | RESULT | Final household outcome | discrete | numeric | |
| V2468 | weight | Final adjusted weight | contin | numeric | |
| V2469 | DDAY | Diary Day | contin | numeric | |
| V2470 | DMONTH | Diary Month | discrete | numeric | |
| V2471 | DYEAR | Diary Year | discrete | numeric | |
| V2472 | SB1Q9 | 9. COICOP code | discrete | numeric | |
| V2473 | SB1Q10 | 10. Name of food product consumed | discrete | character | |
| V2474 | SB1Q11 | 11. Unit of measure | discrete | numeric | |
| V2475 | SB1Q12 | 12. Quantity | discrete | numeric | |
| V2476 | SB1Q13 | 13.Value in shillings | discrete | numeric | |
| V2477 | SB1Q14 | 14. Source of consumed productet | discrete | numeric | |
| V2478 | sectb1 | | discrete | numeric | |

# SECTB1_rural_corrected

| Content | |
|---|---|
| Cases | 1736572 |
| Variable(s) | 24 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2479 | HHID | Household unique ID | contin | numeric | |
| V2480 | psuid | Primary sampling unit ID | contin | numeric | |
| V2481 | CLUSTER | Cluster | contin | numeric | |
| V2482 | REGION | Region | discrete | numeric | |
| V2483 | DISTRICT | District | discrete | numeric | |
| V2484 | WARDN | Number of Ward | contin | numeric | |
| V2485 | WARDT | Type of ward | discrete | numeric | |
| V2486 | EA | Enumeration area | contin | numeric | |
| V2487 | HH_SEL | Household selection status | discrete | numeric | |
| V2488 | HHNUMBER | Household Number | contin | numeric | |
| V2489 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2490 | LOC | | discrete | numeric | |
| V2491 | RESULT | Final household outcome | discrete | numeric | |
| V2492 | weight | Final adjusted weight | contin | numeric | |
| V2493 | DDAY | Diary Day | contin | numeric | |
| V2494 | DMONTH | Diary Month | discrete | numeric | |
| V2495 | DYEAR | Diary Year | discrete | numeric | |
| V2496 | SB1Q9 | 9. COICOP code | discrete | numeric | |
| V2497 | SB1Q10 | 10. Name of food product consumed | discrete | character | |
| V2498 | SB1Q11 | 11. Unit of measure | discrete | numeric | |
| V2499 | SB1Q12 | 12. Quantity | discrete | numeric | |
| V2500 | SB1Q13 | 13.Value in shillings | discrete | numeric | |
| V2501 | SB1Q14 | 14. Source of consumed productet | discrete | numeric | |
| V2502 | sectb1 | | discrete | numeric | |

# SECTB2

| Content | |
|---|---|
| Cases | 562847 |
| Variable(s) | 21 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2367 | hhid | Household unique ID | contin | numeric | |
| V2368 | psuid | Primary sampling unit ID | contin | numeric | |
| V2369 | CLUSTER | Cluster | contin | numeric | |
| V2370 | REGION | Region | discrete | numeric | |
| V2371 | DISTRICT | District | discrete | numeric | |
| V2372 | WARDN | Number of Ward | contin | numeric | |
| V2373 | WARDT | Type of ward | discrete | numeric | |
| V2374 | EA | Enumeration area | contin | numeric | |
| V2375 | HH_SEL | Household selection status | discrete | numeric | |
| V2376 | HHNUMBER | Household Number | contin | numeric | |
| V2377 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2378 | LOC | | discrete | numeric | |
| V2379 | RESULT | Final household outcome | discrete | numeric | |
| V2380 | weight | Final adjusted weight | contin | numeric | |
| V2381 | DDAY | Diary Day | contin | numeric | |
| V2382 | DMONTH | Diary Month | discrete | numeric | |
| V2383 | DYEAR | Diary Year | discrete | numeric | |
| V2384 | B2TYPE | Type of members eating inside | discrete | numeric | |
| V2385 | B2Q15 | 15. Morning | discrete | numeric | |
| V2386 | B2Q16 | 16. Afternoon | discrete | numeric | |
| V2387 | B2Q17 | 17. Night | discrete | numeric | |

# SECTB3

| Content | |
|---|---|
| Cases | 351330 |
| Variable(s) | 22 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2388 | hhid | Household unique ID | contin | numeric | |
| V2389 | psuid | Primary sampling unit ID | contin | numeric | |
| V2390 | CLUSTER | Cluster | contin | numeric | |
| V2391 | REGION | Region | discrete | numeric | |
| V2392 | DISTRICT | District | discrete | numeric | |
| V2393 | WARDN | Number of Ward | contin | numeric | |
| V2394 | WARDT | Type of ward | discrete | numeric | |
| V2395 | EA | Enumeration area | contin | numeric | |
| V2396 | HH_SEL | Household selection status | discrete | numeric | |
| V2397 | HHNUMBER | Household Number | contin | numeric | |
| V2398 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2399 | LOC | | discrete | numeric | |
| V2400 | RESULT | Final household outcome | discrete | numeric | |
| V2401 | weight | Final adjusted weight | contin | numeric | |
| V2402 | DDAY | Diary Day | contin | numeric | |
| V2403 | DMONTH | Diary Month | discrete | numeric | |
| V2404 | DYEAR | Diary Year | discrete | numeric | |
| V2405 | SB3Q18 | 18. COICOP code | discrete | numeric | |
| V2406 | SB3Q19 | 19. Description of food eaten outside | discrete | character | |
| V2407 | SB3Q20A | 20a. Number of household members | discrete | numeric | |
| V2408 | SB3Q20B | 20b. Number of non household members | discrete | numeric | |
| V2409 | SB3Q21 | 21. Amount (in T.shs.) spent on total food | discrete | numeric | |

# SECTB4

| Content | |
|---|---|
| Cases | 562843 |
| Variable(s) | 21 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

# Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V2410 | hhid | Household unique ID | contin | numeric | |
| V2411 | psuid | Primary sampling unit ID | contin | numeric | |
| V2412 | CLUSTER | Cluster | contin | numeric | |
| V2413 | REGION | Region | discrete | numeric | |
| V2414 | DISTRICT | District | discrete | numeric | |
| V2415 | WARDN | Number of Ward | contin | numeric | |
| V2416 | WARDT | Type of ward | discrete | numeric | |
| V2417 | EA | Enumeration area | contin | numeric | |
| V2418 | HH_SEL | Household selection status | discrete | numeric | |
| V2419 | HHNUMBER | Household Number | contin | numeric | |
| V2420 | HH_SEQ | Sequence of Households | contin | numeric | |
| V2421 | LOC | | discrete | numeric | |
| V2422 | RESULT | Final household outcome | discrete | numeric | |
| V2423 | weight | Final adjusted weight | contin | numeric | |
| V2424 | DDAY | Diary Day | contin | numeric | |
| V2425 | DMONTH | Diary Month | discrete | numeric | |
| V2426 | DYEAR | Diary Year | discrete | numeric | |
| V2427 | B4TYPE | Type of members eating outside | discrete | numeric | |
| V2428 | B4Q22 | 22. Morning | discrete | numeric | |
| V2429 | B4Q23 | 23. Afternoon | discrete | numeric | |
| V2430 | B4Q24 | 24. Night | discrete | numeric | |

# Item code (code)

File: Basket

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 41100-1271105

Valid cases: 153
Invalid: 0
Minimum: 111101
Maximum: 122301

# National Median Price (prmed)

File: Basket

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 250-20000

Valid cases: 153
Invalid: 0
Minimum: 250
Maximum: 20000
Mean: 2691
Standard deviation: 3137.4

# Quantities of item in 2200 Kcal basket (q2200)

File: Basket

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 3.86517400742895e-08-0.278745926090302

Valid cases: 153
Invalid: 0
Minimum: 0
Maximum: 0.3
Mean: 0
Standard deviation: 0

# Calories from item in 2200 Kcal basket (cal2200)

File: Basket

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1025.78500801231

Valid cases: 153
Invalid: 0
Minimum: 0
Maximum: 1025.8
Mean: 14.4
Standard deviation: 86.5

# Cost of item in 2200 Kcal Basket (val2200)

File: Basket

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.000351037995557957-250.871333481272

Valid cases: 153
Invalid: 0
Minimum: 0
Maximum: 250.9
Mean: 5.6
Standard deviation: 21.8

# Code (code)

## File: Calories

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 111101-122401

Valid cases: 226
Invalid: 0
Minimum: 111101
Maximum: 122401
Mean: 115628.5
Standard deviation: 3114.8

# Name of food item (name)

## File: Calories

**Overview**

Type: Discrete
Format: character
Width: 150

Valid cases: 226
Invalid: 0

# Kilocalories per 100 gr (cal100)

## File: Calories

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-884

Valid cases: 226
Invalid: 0
Minimum: 0
Maximum: 884
Mean: 201.7
Standard deviation: 212.8

# Household unique ID (hhid)

## File: consaggr

### Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 46593
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 108464940829.9
Standard deviation: 58513816172.5

# Primary sampling unit ID (psuid)

## File: consaggr

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 46593
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 108464940.7
Standard deviation: 58513816.2

# Serial number of Cluster (CLUSTER)

## File: consaggr

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 213
Standard deviation: 119.5

# Region (REGION)

## File: consaggr

### Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

## File: consaggr

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.9

# Ward number (WARDN)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.3

# Ward type (WARDT)

## File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 95.7
Standard deviation: 116.4

# Household selection status (HH_SEL)

## File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 81.3
Standard deviation: 81.8

# Sequence of Households (HH_SEQ)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.2
Standard deviation: 7.5

# (LOC)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 3

# (STRATUM)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-3

Valid cases: 46593
Invalid: 0

# Head of Household status (HHH_ST)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

# Final household outcome (RESULT)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 1

# Member ID (memid)

## File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 42 |
| Range: 1-42 | Mean: 3.7 |
| | Standard deviation: 2.9 |

# Q2. Sex (Q02)

## File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Q3_1. In what year was you born? (Q03_1)

## File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 1902 |
| Decimals: 0 | Maximum: 9999 |
| Range: 1902-9999 | |

# Q3_2. In what month was you born? (Q03_2)

## File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

# Q4. Age (Q04)

## File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q5. Relationship to head (Q05)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q6. What is your citizenship? (Q06)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q7. Does you possess his/her birth certificate? (Q07)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q8. Has your birth ever been registered with the civil autho (Q08)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 34900 |
| Format: numeric | Invalid: 11693 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q9. What was your main activity for the past 12 months? (Q09)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46584 |
| Format: numeric | Invalid: 9 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q9. Other type of main activity mentioned (Q09_OTHER)

File: consaggr

# Q9. Other type of main activity mentioned (Q09_OTHER)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 37 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q10. Where is your biological father? (Q10)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 21682 |
| Format: numeric | Invalid: 24911 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

# Q11. Where is your biological mother? (Q11)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 21682 |
| Format: numeric | Invalid: 24911 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 98 |
| Range: 0-98 | |

# Q12. Are you aged 12 years or above? (Q12)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Q13. What is your marital status? (Q13)

File: consaggr

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 31268 |
| Format: numeric | Invalid: 15325 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

# Q14. For how many years have you lived in this district? (Q14)

File: consaggr

| Overview | |
|---|---|

## Q14. For how many years have you lived in this district? (Q14)

File: consaggr

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 46587
Invalid: 6
Minimum: 0
Maximum: 97

## Q15. From which Region/Country did you move? (Q15)

File: consaggr

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 11848
Invalid: 0

## Q15_1. From which Region/Country did you move? (Q15_1)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 11852
Invalid: 34741
Minimum: 1
Maximum: 99

## Q15_2. From which district did you move? (Q15_2)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11737
Invalid: 34856
Minimum: 1
Maximum: 9

## Q16. Why did you move here? (Q16)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11849
Invalid: 34744
Minimum: 1
Maximum: 9

## Q16. Other reason mentioned (Q16_OTHER)

File: consaggr

**Overview**

## Q16. Other reason mentioned (Q16_OTHER)

File: consaggr

Type: Discrete
Format: character
Width: 90

Valid cases: 288
Invalid: 0

## Q17. In which Region/Country were you born? (Q17)

File: consaggr

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 11851
Invalid: 0

## Q17_1. In which Region/Country were you born? (Q17_1)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 11853
Invalid: 34740
Minimum: 1
Maximum: 99

## Q17_2. In which district were you born? (Q17_2)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11733
Invalid: 34860
Minimum: 1
Maximum: 9

## Q18. Are you 5 years or above? (Q18)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 39261
Invalid: 7332
Minimum: 1
Maximum: 1

## Q19. Did you ever gone to school? (Q19)

File: consaggr

**Overview**

## Q19. Did you ever gone to school? (Q19)

File: consaggr

| | |
|---|---|
| Type: Discrete | Valid cases: 39255 |
| Format: numeric | Invalid: 7338 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q20. At what age did you started schooling? (Q20)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 33358 |
| Format: numeric | Invalid: 13235 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q21. Are you currently in school? (Q21)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 33363 |
| Format: numeric | Invalid: 13230 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q22. Is the school public or private? (Q22)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12579 |
| Format: numeric | Invalid: 34014 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q23. Which grade are you currently attending? (Q23)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12560 |
| Format: numeric | Invalid: 34033 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q24. What is the highest grade you have completed? (Q24)

File: consaggr

**Overview**

## Q24. What is the highest grade you have completed? (Q24)

File: consaggr

| | |
|---|---|
| Type: Discrete | Valid cases: 20800 |
| Format: numeric | Invalid: 25793 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q25. Why you do not attend school? (Q25)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 20779 |
| Format: numeric | Invalid: 25814 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q25. Other reason mentioned (Q25_OTHER)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 617 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q26. Do the household member currently attending school:? (Q26)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 20928 |
| Format: numeric | Invalid: 25665 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 2 |
| Range: 0-9 | |

## Q27. How does you usually travel to school? (Q27)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12604 |
| Format: numeric | Invalid: 33989 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q27. Other means of usually travel to school? (Q27_OTHER)

File: consaggr

**Overview**

## Q27. Other means of usually travel to school? (Q27_OTHER)

File: consaggr

Type: Discrete
Format: character
Width: 90

Valid cases: 66
Invalid: 0

## Q28. How long (in minutes) does it take for you to get to sc (Q28)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 11829
Invalid: 34764
Minimum: 0
Maximum: 999

## Q29. Has you ever missed school in the last two schooling we (Q29)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 12581
Invalid: 34012
Minimum: 1
Maximum: 2

## Quarter of interview (quart_inter_date)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 46593
Invalid: 0

## Final adjusted weight (weight)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 46593
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 907.2
Standard deviation: 675.9

## Population weigths (popweight)

File: consaggr

**Overview**

# Population weigths (popweight)

## File: consaggr

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 107.465289590516-78010.3998066223

Valid cases: 46593
Invalid: 0
Minimum: 107.5
Maximum: 78010.4
Mean: 6302.2
Standard deviation: 7422.6

# HH size (hhsize)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 1-42

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 6.4
Standard deviation: 3.9

# Number of chidren aged 0-5 (ch5)

## File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-13

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 13
Mean: 1.2
Standard deviation: 1.3

# Number of chidren aged 0-14 (ch14)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-27

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 27
Mean: 2.8
Standard deviation: 2.5

# Number of adult aged 15+ (adult)

## File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 19
Mean: 3.6
Standard deviation: 2.2

# Number of elderly aged 65+ (elderly)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 3 |
| Range: 0-3 | Mean: 0.2 |
| | Standard deviation: 0.5 |

# Total present days of hh members (pres_d)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1125 |
| Range: 1-1125 | Mean: 161.2 |
| | Standard deviation: 106 |

# Number of hh members present at least 1 day (hhsize_pres)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 0 | Maximum: 42 |
| Range: 1-42 | Mean: 6.1 |
| | Standard deviation: 3.8 |

# Adult equivalent size of hh (aeq)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.7 |
| Decimals: 2 | Maximum: 31.2 |
| Range: 0.72-31.16 | Mean: 5.2 |
| | Standard deviation: 3.1 |

# Adult equivalent size of hh for present days (adj_aeq)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 29.5 |
| Range: 0.0314285714285714-29.52 | Mean: 4.6 |
| | Standard deviation: 3 |

# Bread and cereals (f_in1)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-530336.30952381

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 530336.3
Mean: 69037.4
Standard deviation: 52812.6

# Meat (f_in2)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-323177.083333333

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 323177.1
Mean: 16166.3
Standard deviation: 21744.5

# Fish (f_in3)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-226930.05952381

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 226930.1
Mean: 11794.4
Standard deviation: 13775.7

# Milk, cheese and eggs (f_in4)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-987618.303571429

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 987618.3
Mean: 5480.9
Standard deviation: 20973.3

# Oils and fats (f_in5)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-55401.7857142857

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 55401.8
Mean: 7275.2
Standard deviation: 6304.1

# Fruit (f_in6)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-103905.505952381

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 103905.5

Mean: 5396.1

Standard deviation: 8178.6

# Vegetables (f_in7)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-301070.68452381

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 301070.7

Mean: 35076.9

Standard deviation: 26980.2

# Sugar, jam, honey, chocolate and confectionery (f_in8)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-57900.2976190476

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 57900.3

Mean: 6026.4

Standard deviation: 7076.9

# Food products n.e.c. (f_in9)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-118125.297619048

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 118125.3

Mean: 1123.3

Standard deviation: 2512.3

# Coffee, tea and cocoa (f_in10)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-33892.8571428571

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 33892.9

Mean: 885.8

Standard deviation: 1672.5

# Mineral waters, soft drinks, fruit and vegetable juices (f_in11)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-82125

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 82125

Mean: 1524.4

Standard deviation: 4765.4

# Alcoholic beverages (alc_in)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-69034.9702380952

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 69035

Mean: 537.6

Standard deviation: 3091.4

# Alcoholic beverages (alc_exp)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-112324.404761905

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 112324.4

Mean: 433.6

Standard deviation: 3602

# gas in cylinders (S2) (nf4_gas)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-193333.333333333

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 193333.3

Mean: 1044.2

Standard deviation: 7051

# water (S2) (nf4_water)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-2400000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 2400000

Mean: 7496.4

Standard deviation: 36773

# electicity (S2) (nf4_elect)

File: consaggr

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-1300000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 1300000

Mean: 6479

Standard deviation: 25394.3

# kerosene (S2) (nf4_kerosene)

File: consaggr

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-250000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 250000

Mean: 4493.9

Standard deviation: 8728.2

# charcoal (S2) (nf4_charcoal)

File: consaggr

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-300000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 300000

Mean: 9336.4

Standard deviation: 14645

# coal (S2) (nf4_coal)

File: consaggr

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-56000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 56000

Mean: 47.9

Standard deviation: 929.8

# firewood (S2) (nf4_firewood)

File: consaggr

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-150000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 150000

Mean: 4484.9

Standard deviation: 9024.8

# water purchased (Diary) (d_water_purch)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 116452.4 |
| Range: 0-116452.380952381 | Mean: 825.2 |
| | Standard deviation: 4233.8 |

# electricity purchased (Diary) (d_elect_purch)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 130357.1 |
| Range: 0-130357.142857143 | Mean: 494.5 |
| | Standard deviation: 4499.7 |

# kerosene purchased (Diary) (d_kerosene_purch)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 90163.7 |
| Range: 0-90163.6904761905 | Mean: 2886 |
| | Standard deviation: 4403.8 |

# charcoal purchased (Diary) (d_charcoal_purch)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 324589.3 |
| Range: 0-324589.285714286 | Mean: 6081.7 |
| | Standard deviation: 13041.4 |

# firewood purchased (Diary) (d_firewood_purch)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 73869 |
| Range: 0-73869.0476190476 | Mean: 1035.3 |
| | Standard deviation: 4202.6 |

# water in kind (Diary) (d_water_inkind)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-293303.571428571

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 293303.6
Mean: 6530.7
Standard deviation: 10673.6

# electricity in kind (Diary) (d_elect_inkind)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-207485.119047619

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 207485.1
Mean: 380.1
Standard deviation: 3876.1

# kerosene in kind (Diary) (d_kerosene_inkind)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-36554.3154761905

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 36554.3
Mean: 356.2
Standard deviation: 1797

# charcoal in kind (Diary) (d_charcoal_inkind)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-152083.333333333

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 152083.3
Mean: 5745.3
Standard deviation: 11885.6

# firewood in kind (Diary) (d_firewood_inkind)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-235240.327380952

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 235240.3
Mean: 7161.3
Standard deviation: 12189.3

# Tobacco and narcotics (Diary) (d_nf2)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-73500

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 73500

Mean: 723.8

Standard deviation: 3660.5

# Housing, water, electricity, gas and other fuels (Diary) (d_nf4)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-257780

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 257780

Mean: 9098.3

Standard deviation: 14772.7

# Furnishings, household equip., maintenance of the house (Diary) (d_nf5)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-120000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 120000

Mean: 149.8

Standard deviation: 2856.9

# Health (Diary) (d_nf6)

File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-600000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 600000

Mean: 385.9

Standard deviation: 6198.1

# Transport (Diary) (d_nf7)

File: consaggr

**Overview**

# Transport (Diary) (d_nf7)

## File: consaggr

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-554600

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 554600

Mean: 3851.8

Standard deviation: 20009.9

# Communication (Diary) (d_nf8)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-129500

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 129500

Mean: 2533.2

Standard deviation: 5813.6

# Recreation and culture (Diary) (d_nf9)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-65000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 65000

Mean: 5.3

Standard deviation: 531.7

# Miscellaneous goods and services (Diary) (d_nf12)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-33000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 33000

Mean: 167.1

Standard deviation: 1291.7

# Non-food from Diary (nf2-nf12) (nfood_d)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-606500

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 606500

Mean: 16915.2

Standard deviation: 29122.4

# Clothing and footwear (from S2) (s_nf3)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-774958.333333333

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 774958.3
Mean: 23987.7
Standard deviation: 32825.3

# Housing, water, electricity, fuels (from S2) (s_nf4)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2427500

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 2427500
Mean: 35163
Standard deviation: 57092.8

# Furnishings, household equip., maintenance of the house (from S2) (s_nf5)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1808525

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1808525
Mean: 7565.6
Standard deviation: 43566

# Health (from S2) (s_nf6)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1320000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1320000
Mean: 9754.5
Standard deviation: 39504.6

# Transport (from S2) (s_nf7)

File: consaggr

## Overview

# Transport (from S2) (s_nf7)

## File: consaggr

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-30900000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 30900000

Mean: 32054.8

Standard deviation: 310988.5

# Communication (from S2) (s_nf8)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-915300

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 915300

Mean: 21159

Standard deviation: 42373.1

# Recreation and culture (from S2) (s_nf9)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-2584000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 2584000

Mean: 10694

Standard deviation: 73680.8

# Education (from S2) (s_nf10)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-6666666.66666667

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 6666666.7

Mean: 9196.5

Standard deviation: 60720.5

# Restaurants and hotels (from S2) (s_nf11)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-3330000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 3330000

Mean: 3344.6

Standard deviation: 55879.9

# Miscellaneous goods and services (from S2) (s_nf12)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 850000 |
| Range: 0-850000 | Mean: 5307.6 |
| | Standard deviation: 22261.2 |

# Non-food from Sect2 (nfood_s)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 32983166.7 |
| Range: 0-32983166.6666667 | Mean: 158227.1 |
| | Standard deviation: 416881 |

# Alcohol, tobacco and narcotics (nf2)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 73500 |
| Range: 0-73500 | Mean: 1261.4 |
| | Standard deviation: 4891.9 |

# Clothing and footwear (nf3)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 774958.3 |
| Range: 0-774958.333333333 | Mean: 23987.7 |
| | Standard deviation: 32825.3 |

# Housing, water, electricity, gas and other fuels (nf4)

File: consaggr

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2428960 |
| Range: 0-2428960 | Mean: 44261.3 |
| | Standard deviation: 57846.3 |

# Furnishings, household equip., maintenance of the house (nf5)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1808525

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1808525
Mean: 7715.4
Standard deviation: 43728.4

# Health (nf6)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1320000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1320000
Mean: 10140.4
Standard deviation: 40287.6

# Transport (nf7)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-30955800

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 30955800
Mean: 35906.6
Standard deviation: 314815

# Communication (nf8)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-950900

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 950900
Mean: 23692.2
Standard deviation: 45255.6

# Recreation and culture (nf9)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2584000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 2584000
Mean: 10699.3
Standard deviation: 73682.6

# Education (nf10)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-6666666.66666667

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 6666666.7
Mean: 9196.5
Standard deviation: 60720.5

# Restaurants and hotels (nf11)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3330000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 3330000
Mean: 3344.6
Standard deviation: 55879.9

# Miscellaneous goods and services (nf12)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-850000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 850000
Mean: 5474.7
Standard deviation: 22385.2

# Actual housing rent (realrent)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 2000-500000

Valid cases: 10599
Invalid: 35994
Minimum: 2000
Maximum: 500000
Mean: 36933.7
Standard deviation: 58854.7

# Implicit housing rent estimated by household (implicitrent)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-7000000

Valid cases: 36596
Invalid: 9997
Minimum: 0
Maximum: 7000000
Mean: 45607.1
Standard deviation: 131313

# Imputed housing rent estimated by hedonic regression (imputedrent)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 616.176958106574-4227653.49529335

Valid cases: 46593
Invalid: 0
Minimum: 616.2
Maximum: 4227653.5
Mean: 30166.9
Standard deviation: 83748.9

# Housing rents (real for renters and imputed for owners) (Rent1)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 616.176958106574-3328882.35316064

Valid cases: 46593
Invalid: 0
Minimum: 616.2
Maximum: 3328882.4
Mean: 31560.1
Standard deviation: 79347.2

# Housing rents (real for renters and implicit for owners) (Rent2)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-7000000

Valid cases: 46572
Invalid: 21
Minimum: 0
Maximum: 7000000
Mean: 44218.3
Standard deviation: 119693.4

# Durable goods (Diary) (d_durable)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-20000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 20000
Mean: 37.4
Standard deviation: 422

# Total Durable goods (from Sect2) (s_durable)

File: consaggr

## Overview

# Total Durable goods (from Sect2) (s_durable)

File: consaggr

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 41362083.3 |
| Range: 0-41362083.3333333 | Mean: 39741.2 |
| | Standard deviation: 379035.9 |

# Food consumption inside home (excl. alcohol) (food_in)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1381613 |
| Range: 0-1381612.99107143 | Mean: 159787.2 |
| | Standard deviation: 106083.2 |

# Eating outside home (excl. alcohol) (food_out)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 677531.3 |
| Range: 0-677531.25 | Mean: 26983.7 |
| | Standard deviation: 48638.9 |

# Total food expenditures (from A) (food_exp)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2452017.9 |
| Range: 0-2452017.85714286 | Mean: 166125.9 |
| | Standard deviation: 144855.7 |

# Total Durable goods (from Diary&Sect2) (totdur)

File: consaggr

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 41362083.3 |
| Range: 0-41362083.3333333 | Mean: 39778.7 |
| | Standard deviation: 379043 |

# Total food expenditures (from A) + food_out (foodx)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2571186.01190476

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 2571186
Mean: 193109.5
Standard deviation: 162628.9

# Total food consumption (food_in, food_out), from B (foodc)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1396386.80059524

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1396386.8
Mean: 186770.9
Standard deviation: 124285.9

# Total non-food and services expenditures (nfoodx)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 500-42130766.6666667

Valid cases: 46593
Invalid: 0
Minimum: 500
Maximum: 42130766.7
Mean: 223756.3
Standard deviation: 614748.6

# Total non-food cons (excl. rents, investments and durables) (nfoodc)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 500-33082966.6666667

Valid cases: 46593
Invalid: 0
Minimum: 500
Maximum: 33082966.7
Mean: 175679.9
Standard deviation: 425686.8

# Total hh expenditures monthly (totx)

File: consaggr

**Overview**

# Total hh expenditures monthly (totx)

File: consaggr

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 11098.2142857143-42369809.077381

Valid cases: 46593
Invalid: 0
Minimum: 11098.2
Maximum: 42369809.1
Mean: 416865.9
Standard deviation: 670022.4

# Total hh consumption monthly (totc)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 14953.869047619-33419502.0982143

Valid cases: 46593
Invalid: 0
Minimum: 14953.9
Maximum: 33419502.1
Mean: 362450.8
Standard deviation: 477394.5

# Consumption monthly per equivalent adults (aec)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 5149.23334840265-10188872.590919

Valid cases: 46593
Invalid: 0
Minimum: 5149.2
Maximum: 10188872.6
Mean: 79427.4
Standard deviation: 125767.3

# Expenditures monthly per equivalent adults (aex)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4001.2470657277-15351380.1005003

Valid cases: 46593
Invalid: 0
Minimum: 4001.2
Maximum: 15351380.1
Mean: 92880
Standard deviation: 198171.9

# Consumption monthly per capita (pcc)

File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 46593
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 66428.2
Standard deviation: 108973.6

# Consumption monthly per capita (members present at least 1 day) (pcc_pres)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 46593
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 72811.9
Standard deviation: 123887.4

# (paasche_mean)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.947258622743497-1.10942695151757

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (food_paasche_med)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.917568283475267-1.1361928016613

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (laspeires_mean)

File: consaggr

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.95547883695621-1.23231626125121

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (food_laspeires_med)

File: consaggr

## Overview

# (food_laspeires_med)

## File: consaggr

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.927172518075966-1.27867587391205

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.3
Mean: 1.1
Standard deviation: 0.1

# (fisher_mean)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.951359851557599-1.16925825762552

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (food_fisher_med)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.922357900110583-1.20504350773361

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (nf_paasche_mean)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.906852662314703-1.05888219236543

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0

# (nf_paasche_med)

## File: consaggr

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.93257553069883-1.08183785743167

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0

# (nf_laspeires_mean)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.877379323913977-1.19099822555436

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.2

Mean: 1

Standard deviation: 0.1

# (nf_laspeires_med)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.931860380271334-1.56810572229082

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.6

Mean: 1.1

Standard deviation: 0.2

# (nf_fisher_mean)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.891994268900459-1.11238757171091

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.1

Mean: 1

Standard deviation: 0.1

# (nf_fisher_med)

## File: consaggr

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.93643093576442-1.27769387963725

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.3

Mean: 1

Standard deviation: 0.1

# Consumtion per adult equiv adjusted by price differences (AECONS)

## File: consaggr

**Overview**

# Consumtion per adult equiv adjusted by price differences (AECONS)

File: consaggr

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 5543.5133106592-8932384.28143612

Valid cases: 46593
Invalid: 0
Minimum: 5543.5
Maximum: 8932384.3
Mean: 74710.4
Standard deviation: 111502.9

# Deciles real per equivalent adults consumption (decile)

File: consaggr

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-10

Valid cases: 46593
Invalid: 0

# Household unique ID (hhid)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 10186
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101646361808
Standard deviation: 56005668086.8

# Primary sampling unit ID (psuid)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 10186
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101646361.7
Standard deviation: 56005668.1

# Serial number of Cluster (CLUSTER)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 3

# (STRATUM)

## File: Consumption and expenditures

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-3

Valid cases: 10186
Invalid: 0

# Head of Household status (HHH_ST)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

# Final household outcome (RESULT)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 1

## Day of completing interview (DAY)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 31 |
| Range: 1-99 | |

## Month of completing interview (MONTH)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |
| Range: 1-99 | |

## Year of completing interview (YEAR)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2011 |
| Decimals: 0 | Maximum: 2012 |
| Range: 2011-9999 | |

## Date of completing interview (yyyymm) (date)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 201110 |
| Decimals: 0 | Maximum: 201211 |
| Range: 201110-201211 | Mean: 201186.3 |
| | Standard deviation: 37.9 |

## Quarter of interview (quart)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 0 | |
| Range: 1-4 | |

## Final adjusted weight (weight)

### File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 10186
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.8

## Population weigths (popweight)

### File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 107.465289590516-78010.3998066223

Valid cases: 10186
Invalid: 0
Minimum: 107.5
Maximum: 78010.4
Mean: 4149.8
Standard deviation: 5073.8

## HH size (hhsize)

### File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 1-42

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 4.6
Standard deviation: 2.9

## Number of chidren aged 0-5 (ch5)

### File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-13

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 13
Mean: 0.8
Standard deviation: 1

## Number of chidren aged 0-14 (ch14)

### File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-27

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 27
Mean: 1.8
Standard deviation: 1.8

# Number of adult aged 15+ (adult)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 0 | Maximum: 19 |
| Range: 1-19 | Mean: 2.7 |
| | Standard deviation: 1.7 |

# Number of elderly aged 65+ (elderly)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 3 |
| Range: 0-3 | Mean: 0.2 |
| | Standard deviation: 0.4 |

# Total present days of hh members (pres_d)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1125 |
| Range: 1-1125 | Mean: 115 |
| | Standard deviation: 77.5 |

# Number of hh members present at least 1 day (hhsize_pres)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 0 | Maximum: 42 |
| Range: 1-42 | Mean: 4.4 |
| | Standard deviation: 2.8 |

# Adult equivalent size of hh (aeq)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.7 |
| Decimals: 2 | Maximum: 31.2 |
| Range: 0.72-31.16 | Mean: 3.8 |
| | Standard deviation: 2.3 |

# Adult equivalent size of hh for present days (adj_aeq)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.0314285714285714-29.52

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 29.5
Mean: 3.3
Standard deviation: 2.2

# Bread and cereals (f_in1)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-530336.30952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 530336.3
Mean: 51056.7
Standard deviation: 41086

# Meat (f_in2)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-323177.083333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 323177.1
Mean: 13207.4
Standard deviation: 17708.6

# Fish (f_in3)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-226930.05952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 226930.1
Mean: 9460.5
Standard deviation: 10767.7

# Milk, cheese and eggs (f_in4)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-987618.303571429

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 987618.3
Mean: 3883
Standard deviation: 19632.5

# Oils and fats (f_in5)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-55401.7857142857

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 55401.8
Mean: 6309.4
Standard deviation: 5621.6

# Fruit (f_in6)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-103905.505952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 103905.5
Mean: 4485.3
Standard deviation: 6840.6

# Vegetables (f_in7)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-301070.68452381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 301070.7
Mean: 27748.5
Standard deviation: 22666.6

# Sugar, jam, honey, chocolate and confectionery (f_in8)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-57900.2976190476

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 57900.3
Mean: 4820.9
Standard deviation: 6012.9

# Food products n.e.c. (f_in9)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-118125.297619048

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 118125.3
Mean: 1055.2
Standard deviation: 3192.8

# Coffee, tea and cocoa (f_in10)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-33892.8571428571

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 33892.9
Mean: 800.6
Standard deviation: 1485.8

# Mineral waters, soft drinks, fruit and vegetable juices (f_in11)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-82125

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 82125
Mean: 1294.5
Standard deviation: 4190.4

# Food consumption inside home (excl. alcohol) (food_in)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1381612.99107143

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1381613
Mean: 124122.1
Standard deviation: 89052.8

# Bread and cereals (purchased) (xf_in1)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-530336.30952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 530336.3
Mean: 37759.3
Standard deviation: 37505

# Meat (purchased) (xf_in2)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-323177.083333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 323177.1
Mean: 12123
Standard deviation: 16887.5

# Fish (purchased) (xf_in3)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-158058.035714286

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 158058
Mean: 9117
Standard deviation: 10023

# Milk, cheese and eggs (purchased) (xf_in4)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-987618.303571429

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 987618.3
Mean: 2300.1
Standard deviation: 16763.7

# Oils and fats (purchased) (xf_in5)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-55401.7857142857

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 55401.8
Mean: 6129.4
Standard deviation: 5602.5

# Fruit (purchased) (xf_in6)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-69523.8095238095

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 69523.8
Mean: 3723.5
Standard deviation: 5838.7

# Vegetables (purchased) (xf_in7)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-220738.095238095

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 220738.1
Mean: 20535.4
Standard deviation: 18013.5

## Sugar, jam, honey, chocolate and confectionery (purchased) (xf_in8)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 57900.3 |
| Range: 0-57900.2976190476 | Mean: 4759.2 |
| | Standard deviation: 5969 |

## Food products n.e.c. (purchased) (xf_in9)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 90706.8 |
| Range: 0-90706.8452380952 | Mean: 957 |
| | Standard deviation: 2706.3 |

## Coffee, tea and cocoa (purchased) (xf_in10)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 32589.3 |
| Range: 0-32589.2857142857 | Mean: 770.8 |
| | Standard deviation: 1417.2 |

## Mineral waters, soft drinks, fruit and vegetable juices (purchased) (xf_in11)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 82125 |
| Range: 0-82125 | Mean: 1242.9 |
| | Standard deviation: 4085.3 |

## Food consumption purchased. inside home (excl. alcohol) (x_food_in)

File: Consumption and expenditures

**Overview**

# Food consumption purchased. inside home (excl. alcohol) (x_food_in)

File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1381612.99107143

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1381613
Mean: 99417.6
Standard deviation: 85701.3

## Bread and cereals (in kind) (kf_in1)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-421488.095238095

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 421488.1
Mean: 13297.4
Standard deviation: 28485.3

## Meat (in kind) (kf_in2)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-149910.714285714

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 149910.7
Mean: 1084.4
Standard deviation: 5528.7

## Fish (in kind) (kf_in3)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-175547.619047619

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 175547.6
Mean: 343.6
Standard deviation: 3168.9

## Milk, cheese and eggs (in kind) (kf_in4)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-276139.880952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 276139.9
Mean: 1582.9
Standard deviation: 10064

# Oils and fats (in kind) (kf_in5)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-22595.2380952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 22595.2
Mean: 180
Standard deviation: 1056.4

# Fruit (in kind) (kf_in6)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-100049.107142857

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 100049.1
Mean: 761.8
Standard deviation: 3599.3

# Vegetables (in kind) (kf_in7)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-263104.166666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 263104.2
Mean: 7213.1
Standard deviation: 17285.7

# Sugar, jam, honey, chocolate and confectionery (in kind) (kf_in8)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-35413.6904761905

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 35413.7
Mean: 61.7
Standard deviation: 590.9

# Food products n.e.c. (in kind) (kf_in9)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-68872.0238095238

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 68872
Mean: 98.2
Standard deviation: 1444.9

# Coffee, tea and cocoa (in kind) (kf_in10)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-23029.7619047619

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 23029.8
Mean: 29.8
Standard deviation: 400.5

# Mineral waters, soft drinks, fruit and vegetable juices (in kind) (kf_in11)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-27157.7380952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 27157.7
Mean: 51.6
Standard deviation: 627.3

# Food consumption in kind, inside home (excl. alcohol) (k_food_in)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-612244.047619048

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 612244
Mean: 24704.4
Standard deviation: 47283.3

# Eating outside home (excl. alcohol) (food_out)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-677531.25

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 677531.3
Mean: 29872.7
Standard deviation: 47955.4

# Bread and cereals (f_exp1)

## File: Consumption and expenditures

### Overview

# Bread and cereals (f_exp1)

## File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1480205.35714286

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1480205.4
Mean: 50311.4
Standard deviation: 52959.1

# Meat (f_exp2)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-423660.714285714

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 423660.7
Mean: 13873.3
Standard deviation: 19724.7

# Fish (f_exp3)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-301125

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 301125
Mean: 9767.9
Standard deviation: 11611.2

# Milk, cheese and eggs (f_exp4)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-237358.630952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 237358.6
Mean: 3511.2
Standard deviation: 11941.2

# Oils and fats (f_exp5)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-915758.928571429

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 915758.9
Mean: 7224.5
Standard deviation: 12119.7

# Fruit (f_exp6)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-488839.285714286

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 488839.3
Mean: 4983.5
Standard deviation: 10735

# Vegetables (f_exp7)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-415622.023809524

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 415622
Mean: 29581.4
Standard deviation: 25437.3

# Sugar, jam, honey, chocolate and confectionery (f_exp8)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-214220.238095238

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 214220.2
Mean: 6020.5
Standard deviation: 8037.7

# Food products n.e.c. (f_exp9)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-103416.666666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 103416.7
Mean: 1111.5
Standard deviation: 2910.6

# Coffee, tea and cocoa (f_exp10)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-21834.8214285714

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 21834.8
Mean: 761.7
Standard deviation: 1222.1

# Mineral waters, soft drinks, fruit and vegetable juices (f_exp11)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-108087.797619048

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 108087.8

Mean: 1305.3

Standard deviation: 4392.2

# Total food expenditures (from A) (food_exp)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-2452017.85714286

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 2452017.9

Mean: 128452

Standard deviation: 105270.9

# Bread and cereals (purchased) (xf_exp1)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-1286299.10714286

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 1286299.1

Mean: 38838.7

Standard deviation: 42700.4

# Meat (purchased) (xf_exp2)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-323177.083333333

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 323177.1

Mean: 12617.3

Standard deviation: 18035.2

# Fish (purchased) (xf_exp3)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-196730.654761905

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 196730.7

Mean: 9424

Standard deviation: 10874.6

# Milk, cheese and eggs (purchased) (xf_exp4)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 127641.4 |
| Range: 0-127641.369047619 | Mean: 1907.5 |
| | Standard deviation: 5807.6 |

# Oils and fats (purchased) (xf_exp5)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 173266.4 |
| Range: 0-173266.369047619 | Mean: 6930.5 |
| | Standard deviation: 7904.2 |

# Fruit (purchased) (xf_exp6)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 80712.8 |
| Range: 0-80712.7976190476 | Mean: 3919.1 |
| | Standard deviation: 6352.2 |

# Vegetables (purchased) (xf_exp7)

## File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 236652.5 |
| Range: 0-236652.529761905 | Mean: 21766.6 |
| | Standard deviation: 20046.1 |

# Sugar, jam, honey, chocolate and confectionery (purchased) (xf_exp8)

## File: Consumption and expenditures

**Overview**

# Sugar, jam, honey, chocolate and confectionery (purchased) (xf_exp8)

File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-214220.238095238

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 214220.2
Mean: 5927.2
Standard deviation: 7926

# Food products n.e.c. (purchased) (xf_exp9)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-84949.4047619048

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 84949.4
Mean: 1040.9
Standard deviation: 2440.2

# Coffee, tea and cocoa (purchased) (xf_exp10)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-19553.5714285714

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 19553.6
Mean: 744.2
Standard deviation: 1183.9

# Mineral waters, soft drinks, fruit and vegetable juices (purchased) (xf_exp11)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-91250

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 91250
Mean: 1231.3
Standard deviation: 4145.1

# Food expenditures, purchased (excl. alcohol) (xfood_exp)

File: Consumption and expenditures

**Overview**

## Food expenditures, purchased (excl. alcohol) (xfood_exp)

File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1594593.75

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1594593.8
Mean: 104347.3
Standard deviation: 92166.6

## Bread and cereals (in kind) (kf_exp1)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1397428.57142857

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1397428.6
Mean: 11472.7
Standard deviation: 35949.2

## Meat (in kind) (kf_exp2)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-423660.714285714

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 423660.7
Mean: 1256
Standard deviation: 8060.5

## Fish (in kind) (kf_exp3)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-109174.107142857

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 109174.1
Mean: 343.9
Standard deviation: 2932.1

## Milk, cheese and eggs (in kind) (kf_exp4)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-237358.630952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 237358.6
Mean: 1603.8
Standard deviation: 10357

# Oils and fats (in kind) (kf_exp5)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-914672.619047619

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 914672.6
Mean: 294
Standard deviation: 9311.7

# Fruit (in kind) (kf_exp6)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-488839.285714286

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 488839.3
Mean: 1064.4
Standard deviation: 8806.1

# Vegetables (in kind) (kf_exp7)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-412906.25

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 412906.3
Mean: 7814.8
Standard deviation: 19216.2

# Sugar, jam, honey, chocolate and confectionery (in kind) (kf_exp8)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-60290.1785714286

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 60290.2
Mean: 93.3
Standard deviation: 1203.2

# Food products n.e.c. (in kind) (kf_exp9)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-67025.2976190476

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 67025.3
Mean: 70.5
Standard deviation: 1392.7

## Coffee, tea and cocoa (in kind) (kf_exp10)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-21726.1904761905

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 21726.2
Mean: 17.5
Standard deviation: 281.6

## Mineral waters, soft drinks, fruit and vegetable juices (in kind) (kf_exp11)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-108087.797619048

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 108087.8
Mean: 74
Standard deviation: 1354.9

## Food expenditures, in kind (excl. alcohol) (kfood_exp)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2045086.30952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2045086.3
Mean: 24104.7
Standard deviation: 60239.6

## Alcoholic beverages (alc_in)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-69034.9702380952

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 69035
Mean: 490.4
Standard deviation: 2932.2

## Alcoholic beverages (purchased) (xalc_in)

File: Consumption and expenditures

### Overview

# Alcoholic beverages (purchased) (xalc_in)

## File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-69034.9702380952

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 69035
Mean: 390.7
Standard deviation: 2708.7

# Alcoholic beverages (in kind) (kalc_in)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-42909.2261904762

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 42909.2
Mean: 99.7
Standard deviation: 857.1

# Alcoholic beverages (purchased) (xalc_exp)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-112324.404761905

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 112324.4
Mean: 348.9
Standard deviation: 2929.5

# Alcoholic beverages (in kind) (kalc_exp)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-42909.2261904762

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 42909.2
Mean: 29.3
Standard deviation: 716.6

# Alcoholic beverages (alc_exp)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-112324.404761905

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 112324.4
Mean: 378.2
Standard deviation: 3100.6

# Tobacco and narcotics (Diary) (d_nf2)

## File: Consumption and expenditures

### Overview

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 73500 |
| Range: 0-73500 | Mean: 635.6 |
| | Standard deviation: 3209.5 |

# Housing, water, electricity, gas and other fuels (Diary) (d_nf4)

## File: Consumption and expenditures

### Overview

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 257780 |
| Range: 0-257780 | Mean: 6706.8 |
| | Standard deviation: 11587.5 |

# Furnishings, household equip., maintenance of the house (Diary) (d_nf5)

## File: Consumption and expenditures

### Overview

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 120000 |
| Range: 0-120000 | Mean: 116.3 |
| | Standard deviation: 2461.6 |

# Health (Diary) (d_nf6)

## File: Consumption and expenditures

### Overview

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 600000 |
| Range: 0-600000 | Mean: 279.4 |
| | Standard deviation: 6813.5 |

# Transport (Diary) (d_nf7)

## File: Consumption and expenditures

### Overview

# Transport (Diary) (d_nf7)

## File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-554600

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 554600
Mean: 3130.8
Standard deviation: 16771.3

# Communication (Diary) (d_nf8)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-129500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 129500
Mean: 2281.6
Standard deviation: 5075.2

# Recreation and culture (Diary) (d_nf9)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-65000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 65000
Mean: 7.4
Standard deviation: 651.6

# Miscellaneous goods and services (Diary) (d_nf12)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-33000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 33000
Mean: 116.9
Standard deviation: 1040.2

# Non-food from Diary (nf2-nf12) (nfood_d)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-606500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 606500
Mean: 13274.7
Standard deviation: 24353

## water purchased (Diary) (d_water_purch)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-116452.380952381

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 116452.4
Mean: 722.8
Standard deviation: 3706.9

## electricity purchased (Diary) (d_elect_purch)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-130357.142857143

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 130357.1
Mean: 452.2
Standard deviation: 4045.3

## kerosene purchased (Diary) (d_kerosene_purch)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-90163.6904761905

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 90163.7
Mean: 2704.8
Standard deviation: 4246.7

## charcoal purchased (Diary) (d_charcoal_purch)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-324589.285714286

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 324589.3
Mean: 5455.6
Standard deviation: 11842.4

## firewood purchased (Diary) (d_firewood_purch)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-73869.0476190476

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 73869
Mean: 810.1
Standard deviation: 3607.3

# water in kind (Diary) (d_water_inkind)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-293303.571428571

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 293303.6
Mean: 5170.2
Standard deviation: 8652.2

# electricity in kind (Diary) (d_elect_inkind)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-207485.119047619

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 207485.1
Mean: 323.8
Standard deviation: 3432.5

# kerosene in kind (Diary) (d_kerosene_inkind)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-36554.3154761905

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 36554.3
Mean: 357.9
Standard deviation: 1848.9

# charcoal in kind (Diary) (d_charcoal_inkind)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-152083.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 152083.3
Mean: 5178.4
Standard deviation: 10657.3

# firewood in kind (Diary) (d_firewood_inkind)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-235240.327380952

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 235240.3
Mean: 5289.6
Standard deviation: 9970.8

## Garments and footwear, New (S4a) (nf3_1)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 755208.3 |
| Range: 0-755208.333333333 | Mean: 15159.1 |
| | Standard deviation: 22937.6 |

## Garments and footwear, Second hand (S4a) (nf3_2)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 168333.3 |
| Range: 0-168333.333333333 | Mean: 4927 |
| | Standard deviation: 7891.4 |

## electicity (S2) (nf4_elect)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1300000 |
| Range: 0-1300000 | Mean: 5980.6 |
| | Standard deviation: 23548.4 |

## water (S2) (nf4_water)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2400000 |
| Range: 0-2400000 | Mean: 6771.9 |
| | Standard deviation: 32849.6 |

## sewerage (S2) (nf4_sewerage)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 160000 |
| Range: 0-160000 | Mean: 567.4 |
| | Standard deviation: 5518.3 |

# other utility (S2) (nf4_other)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-412000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 412000
Mean: 1079.2
Standard deviation: 6366.8

# gas in cylinders (S2) (nf4_gas)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-193333.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 193333.3
Mean: 924.2
Standard deviation: 6439

# charcoal (S2) (nf4_charcoal)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-300000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 300000
Mean: 8819.4
Standard deviation: 14367

# kerosene (S2) (nf4_kerosene)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-250000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 250000
Mean: 4188.8
Standard deviation: 7685

# coal (S2) (nf4_coal)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-56000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 56000
Mean: 42.2
Standard deviation: 968.1

# firewood (S2) (nf4_firewood)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-150000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 150000
Mean: 3449.9
Standard deviation: 7553.1

# Regular maintenance and repair (S2) (nf4_repair)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1241666.66666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1241666.7
Mean: 2649.1
Standard deviation: 28207.3

# Furniture, tools & appliances for maintanance (S3a) (nf5_1)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-433750

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 433750
Mean: 1388
Standard deviation: 5374.1

# Small electric hh appliances (S3b) (nf5_2)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-329533.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 329533.3
Mean: 2600.4
Standard deviation: 8565.5

# Domestic workers (S3b) (nf5_3)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1797400

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1797400
Mean: 2080.8
Standard deviation: 24382.3

## Health (S5) (nf6_1)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1320000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1320000
Mean: 7826.5
Standard deviation: 31981.8

## Exp. for all own Vehicles (S6a) (nf7_3)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-26900000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 26900000
Mean: 14056.2
Standard deviation: 280361.3

## Exp. for buses, train, airplane etc. (S6a) (nf7_4)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-4000000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 4000000
Mean: 13033.7
Standard deviation: 65931.2

## Expenditures on Education (S7b) (nf7_5)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-900000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 900000
Mean: 492.5
Standard deviation: 10585.7

## Exp. on Services (S8) (nf7_6)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-125000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 125000
Mean: 106.1
Standard deviation: 2059.5

# Bought Communication goods (S6b) (nf8_1)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 166666.7 |
| Range: 0-166666.666666667 | Mean: 3069.1 |
| | Standard deviation: 6713 |

# Bought Communication goods as gifts (S6b) (nf8_2)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 110833.3 |
| Range: 0-110833.333333333 | Mean: 219.2 |
| | Standard deviation: 2278.8 |

# phone (S2) (nf8_phone)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 900300 |
| Range: 0-900300 | Mean: 16070.2 |
| | Standard deviation: 32576.2 |

# Bought goods for Spare time (S7a) (nf9_4)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 62500 |
| Range: 0-62500 | Mean: 149.6 |
| | Standard deviation: 1259.8 |

# Bought goods for Spare time as gifts (S7a) (nf9_5)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 13250 |
| Range: 0-13250 | Mean: 12.1 |
| | Standard deviation: 271.4 |

## Bought goods for Spare time (S7a) (nf9_6)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1333333.33333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1333333.3
Mean: 588.7
Standard deviation: 17918.2

## Expenditures on Education (S7b) (nf9_7)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-333333.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 333333.3
Mean: 709.9
Standard deviation: 6420.1

## Expenditures on Holydays (S7c) (nf9_8)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2575000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2575000
Mean: 6031
Standard deviation: 59285.3

## TV (S2) (nf9_TV)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-720000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 720000
Mean: 1276
Standard deviation: 13354.9

## Expenditures on Education (S7b) (nf10_1)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-6666666.66666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 6666666.7
Mean: 4246.2
Standard deviation: 75622.5

## Expenditures on Education (S7b) (nf10_2)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 750000 |
| Range: 0-750000 | Mean: 2360.7 |
| | Standard deviation: 20878.5 |

## Expenditures on Education (S7b) (nf10_3)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 260000 |
| Range: 0-260000 | Mean: 109.6 |
| | Standard deviation: 3988.8 |

## Expenditures on Education (S7b) (nf10_4)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 445833.3 |
| Range: 0-445833.333333333 | Mean: 737.6 |
| | Standard deviation: 7875.7 |

## Expenditures on Education (S7b) (nf10_5)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 175000 |
| Range: 0-175000 | Mean: 73.8 |
| | Standard deviation: 2172.7 |

## Expenditures on Education (S7b) (nf11_1)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 3330000 |
| Range: 0-3330000 | Mean: 2251.7 |
| | Standard deviation: 42599.7 |

## Services for non-suff.elderly nd disabled (S3b) (nf12_1)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-150000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 150000
Mean: 84.1
Standard deviation: 2391

## Annual registration of own vehicles (S6a) (nf12_2)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-833333.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 833333.3
Mean: 592.8
Standard deviation: 12349.5

## Expenditures on Other items (S8) (nf12_3)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-400001

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 400001
Mean: 2680.1
Standard deviation: 13003.7

## Exp. on other services (S8) (nf12_4)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-252500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 252500
Mean: 147.1
Standard deviation: 3597.4

## Exp. on religious services (S8) (nf12_4a)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-698500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 698500
Mean: 4608
Standard deviation: 17375.6

# Insurance (S8) (nf12_4b)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-767250

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 767250
Mean: 683.7
Standard deviation: 9577.8

# Exp. on Banc etc. (S8) (nf12_5)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-561666.666666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 561666.7
Mean: 1194.1
Standard deviation: 8129.5

# Other Exp. (S8) (nf12_6)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3333333.33333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 3333333.3
Mean: 3007.3
Standard deviation: 44783.8

# Investment at HH level (S10) (nf12_7)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-82516666.6666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 82516666.7
Mean: 25865.3
Standard deviation: 877547.8

# Actual housing rent (realrent)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 2000-500000

Valid cases: 3293
Invalid: 6893
Minimum: 2000
Maximum: 500000
Mean: 32813.4
Standard deviation: 51876.8

## Implicit housing rent estimated by household (implicitrent)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 7072 |
| Format: numeric | Invalid: 3114 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 7000000 |
| Range: 0-7000000 | Mean: 41098.6 |
| | Standard deviation: 140881.6 |

## Imputed housing rent estimated by hedonic regression (imputedrent)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 616.2 |
| Decimals: 2 | Maximum: 4227653.5 |
| Range: 616.176958106574-4227653.49529335 | Mean: 26954.3 |
| | Standard deviation: 74031.4 |

## Housing rents (real for renters and imputed for owners) (Rent1)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 616.2 |
| Decimals: 2 | Maximum: 3328882.4 |
| Range: 616.176958106574-3328882.35316064 | Mean: 28353.5 |
| | Standard deviation: 65223.1 |

## Housing rents (real for renters and implicit for owners) (Rent2)

File: Consumption and expenditures

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10181 |
| Format: numeric | Invalid: 5 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 7000000 |
| Range: 0-7000000 | Mean: 39139.9 |
| | Standard deviation: 121018.1 |

## Durable goods (Diary) (d_durable)

File: Consumption and expenditures

**Overview**

## Durable goods (Diary) (d_durable)

File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-20000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 20000
Mean: 32.9
Standard deviation: 439

## Durable Goods (S2) (durable)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-877083.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 877083.3
Mean: 8573
Standard deviation: 22973.6

## Durable Goods given as gifts (S2) (durable_1)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-416666.666666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 416666.7
Mean: 194.7
Standard deviation: 4446.3

## (D) Furniture, tools & appliances for maintanance (S3a) (nf5_1d)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-608333.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 608333.3
Mean: 1805.1
Standard deviation: 12372.1

## (D) Health (S5) (nf6_1d)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-320000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 320000
Mean: 231.7
Standard deviation: 5254

## (D) Bought Vehicles (S6a) (nf7_1d)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-37500000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 37500000
Mean: 20896.8
Standard deviation: 413129.6

## (D) Bought Vehicles as gifts (S6a) (nf7_2d)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3750000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 3750000
Mean: 494.7
Standard deviation: 37790.3

## (D) Bought Camper vans etc. (S6a) (nf9_1d)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-833333.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 833333.3
Mean: 155.5
Standard deviation: 11108

## (D) Bought Communication goods (S6b) (nf9_2d)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-189500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 189500
Mean: 956.1
Standard deviation: 7709.3

## (D) Bought Communication goods as gifts (S6b) (nf9_3d)

File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-66666.6666666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 66666.7
Mean: 7.6
Standard deviation: 664.5

## (D) Bought goods for Spare time (S7a) (nf9_4d)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 333333.3 |
| Range: 0-333333.333333333 | Mean: 3054.8 |
| | Standard deviation: 10896 |

## (D) Bought goods for Spare time as gifts (S7a) (nf9_5d)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 87500 |
| Range: 0-87500 | Mean: 76.6 |
| | Standard deviation: 1538.8 |

## (D) Bought goods for Spare time (S7a) (nf9_6d)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 366666.7 |
| Range: 0-366666.666666667 | Mean: 187.7 |
| | Standard deviation: 6051.9 |

## (D) Expenditures on Jewellery (S8) (nf12_3d)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1000000 |
| Range: 0-1000000 | Mean: 915.8 |
| | Standard deviation: 16326.3 |

## Total Durable goods (from Sect2) (s_durable)

File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 41362083.3 |
| Range: 0-41362083.3333333 | Mean: 37550.2 |
| | Standard deviation: 452794 |

# Total Durable goods (from Diary&Sect2) (totdur)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-41362083.3333333

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 41362083.3

Mean: 37583.1

Standard deviation: 452798.7

# Clothing and footwear (from S2) (s_nf3)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-774958.333333333

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 774958.3

Mean: 20086

Standard deviation: 27489.6

# Housing, water, electricity, fuels (from S2) (s_nf4)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-2427500

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 2427500

Mean: 31823.5

Standard deviation: 51421

# Furnishings, household equip., maintenance of the house (from S2) (s_nf5)

## File: Consumption and expenditures

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-1808525

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 1808525

Mean: 6069.1

Standard deviation: 28771.9

# Health (from S2) (s_nf6)

## File: Consumption and expenditures

**Overview**

# Health (from S2) (s_nf6)

## File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1320000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1320000
Mean: 7826.5
Standard deviation: 31981.8

# Transport (from S2) (s_nf7)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-30900000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 30900000
Mean: 27688.6
Standard deviation: 324742.4

# Communication (from S2) (s_nf8)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-915300

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 915300
Mean: 19358.5
Standard deviation: 35300

# Recreation and culture (from S2) (s_nf9)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2584000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2584000
Mean: 8767.3
Standard deviation: 64753.2

# Education (from S2) (s_nf10)

## File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-6666666.66666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 6666666.7
Mean: 7527.8
Standard deviation: 80160.5

## Restaurants and hotels (from S2) (s_nf11)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3330000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 3330000
Mean: 2251.7
Standard deviation: 42599.7

## Miscellaneous goods and services (from S2) (s_nf12)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-850000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 850000
Mean: 4698.1
Standard deviation: 21030.1

## Non-food from Sect2 (nfood_s)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-32983166.6666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 32983166.7
Mean: 136097.1
Standard deviation: 410527.5

## Alcohol, tobacco and narcotics (nf2)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-73500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 73500
Mean: 1126
Standard deviation: 4464.3

## Clothing and footwear (nf3)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-774958.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 774958.3
Mean: 20086
Standard deviation: 27489.6

## Housing, water, electricity, gas and other fuels (nf4)

File: Consumption and expenditures

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2428960 |
| Range: 0-2428960 | Mean: 38530.3 |
| | Standard deviation: 52064.2 |

## Furnishings, household equip., maintenance of the house (nf5)

File: Consumption and expenditures

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1808525 |
| Range: 0-1808525 | Mean: 6185.4 |
| | Standard deviation: 28942.5 |

## Health (nf6)

File: Consumption and expenditures

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1320000 |
| Range: 0-1320000 | Mean: 8105.9 |
| | Standard deviation: 32915.3 |

## Transport (nf7)

File: Consumption and expenditures

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 30955800 |
| Range: 0-30955800 | Mean: 30819.4 |
| | Standard deviation: 327368.9 |

## Communication (nf8)

File: Consumption and expenditures

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 950900 |
| Range: 0-950900 | Mean: 21640 |
| | Standard deviation: 37788.9 |

# Recreation and culture (nf9)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2584000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2584000
Mean: 8774.7
Standard deviation: 64756.5

# Education (nf10)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-6666666.66666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 6666666.7
Mean: 7527.8
Standard deviation: 80160.5

# Restaurants and hotels (nf11)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3330000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 3330000
Mean: 2251.7
Standard deviation: 42599.7

# Miscellaneous goods and services (nf12)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-850000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 850000
Mean: 4815
Standard deviation: 21119.8

# Imputed rent (S2) (s2_imprent)

## File: Consumption and expenditures

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-7000000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 7000000
Mean: 30910
Standard deviation: 122752.3

## Actual rent (S2) (s2_actrent)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1200000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1200000
Mean: 10991
Standard deviation: 38089.1

## Food consumption cash (k_food_in + food_out ) (foodc_x)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1396386.80059524

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1396386.8
Mean: 129290.3
Standard deviation: 101471.5

## Food consumption in kind - received, on production etc. (foodc_k)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-612244.047619048

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 612244
Mean: 24704.4
Standard deviation: 47283.3

## Total food consumption (food_in, food_out), from B (foodc)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1396386.80059524

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1396386.8
Mean: 153994.7
Standard deviation: 100328.9

## Total food expenditures (from A) + food_out (foodx)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2571186.01190476

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2571186
Mean: 158324.7
Standard deviation: 116771.9

# Total non-food and services expenditures (nfoodx)

## File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 500 |
| Decimals: 2 | Maximum: 42130766.7 |
| Range: 500-42130766.6666667 | Mean: 197941.3 |
| | Standard deviation: 653532.3 |

# Total non-food cons (excl. rents, investments and durables) (nfoodc)

## File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 500 |
| Decimals: 2 | Maximum: 33082966.7 |
| Range: 500-33082966.6666667 | Mean: 149862.2 |
| | Standard deviation: 416790 |

# Total hh expenditures monthly (totx)

## File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 11098.2 |
| Decimals: 2 | Maximum: 42369809.1 |
| Range: 11098.2142857143-42369809.077381 | Mean: 356266 |
| | Standard deviation: 688567.5 |

# Total hh consumption monthly (totc)

## File: Consumption and expenditures

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 14953.9 |
| Decimals: 2 | Maximum: 33419502.1 |
| Range: 14953.869047619-33419502.0982143 | Mean: 303856.9 |
| | Standard deviation: 454944.8 |

# Consumption monthly per equivalent adults (aec)

## File: Consumption and expenditures

| Overview |
|---|

## Consumption monthly per equivalent adults (aec)

File: Consumption and expenditures

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 5149.23334840265-10188872.590919

Valid cases: 10186
Invalid: 0
Minimum: 5149.2
Maximum: 10188872.6
Mean: 97830.7
Standard deviation: 160757.3

## Expenditures monthly per equivalent adults (aex)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4001.2470657277-15351380.1005003

Valid cases: 10186
Invalid: 0
Minimum: 4001.2
Maximum: 15351380.1
Mean: 117004.3
Standard deviation: 256003.3

## Consumption monthly per capita (members present at least 1 day) (pcc_pres)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 10186
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 90228.9
Standard deviation: 156871.7

## Consumption monthly per capita (pcc)

File: Consumption and expenditures

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 10186
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 84197.1
Standard deviation: 146245.7

# (LOC)
## File: fisher_loc&quart

### Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 12
Invalid: 0
Minimum: 1
Maximum: 3

# Quarter of interview (quart)
## File: fisher_loc&quart

### Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 12
Invalid: 0

# (paasche_mean)
## File: fisher_loc&quart

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.947258622743497-1.10942695151757

Valid cases: 12
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (food_paasche_med)
## File: fisher_loc&quart

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.917568283475267-1.1361928016613

Valid cases: 12
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (laspeires_mean)
## File: fisher_loc&quart

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.95547883695621-1.23231626125121

Valid cases: 12
Invalid: 0
Minimum: 1
Maximum: 1.2
Mean: 1.1
Standard deviation: 0.1

# (food_laspeires_med)

## File: fisher_loc&quart

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.927172518075966-1.27867587391205

Valid cases: 12
Invalid: 0
Minimum: 0.9
Maximum: 1.3
Mean: 1.1
Standard deviation: 0.1

# (fisher_mean)

## File: fisher_loc&quart

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.951359851557599-1.16925825762552

Valid cases: 12
Invalid: 0
Minimum: 1
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (food_fisher_med)

## File: fisher_loc&quart

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.922357900110583-1.20504350773361

Valid cases: 12
Invalid: 0
Minimum: 0.9
Maximum: 1.2
Mean: 1.1
Standard deviation: 0.1

# (nf_paasche_mean)

## File: fisher_loc&quart

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.906852662314703-1.05888219236543

Valid cases: 12
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (nf_paasche_med)

## File: fisher_loc&quart

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.93257553069883-1.08183785743167

Valid cases: 12
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (nf_laspeires_mean)

## File: fisher_loc&quart

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 12 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.2 |
| Range: 0.877379323913977-1.19099822555436 | Mean: 1 |
| | Standard deviation: 0.1 |

# (nf_laspeires_med)

## File: fisher_loc&quart

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 12 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.6 |
| Range: 0.931860380271334-1.56810572229082 | Mean: 1.1 |
| | Standard deviation: 0.2 |

# (nf_fisher_mean)

## File: fisher_loc&quart

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 12 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.1 |
| Range: 0.891994268900459-1.11238757171091 | Mean: 1 |
| | Standard deviation: 0.1 |

# (nf_fisher_med)

## File: fisher_loc&quart

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 12 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.3 |
| Range: 0.93643093576442-1.27769387963725 | Mean: 1.1 |
| | Standard deviation: 0.1 |

# (one)

## File: fisher_loc&quart

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 12 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 1-1 | |

## (FSHARE)

### File: fisher_loc&quart

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0.6256803577382-0.6256803577382

Valid cases: 12

Invalid: 0

Minimum: 0.6

Maximum: 0.6

Mean: 0.6

Standard deviation: 0

## (paasche_med)

### File: fisher_loc&quart

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0.92712650546604-1.10968212878787

Valid cases: 12

Invalid: 0

Minimum: 0.9

Maximum: 1.1

Mean: 1

Standard deviation: 0.1

## (laspeires_med)

### File: fisher_loc&quart

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0.930627667519336-1.3691502777476

Valid cases: 12

Invalid: 0

Minimum: 0.9

Maximum: 1.4

Mean: 1.1

Standard deviation: 0.2

## fisher price index combined food and non-food (fisher_med)

### File: fisher_loc&quart

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0.928875436900564-1.22183316597209

Valid cases: 12

Invalid: 0

Minimum: 0.9

Maximum: 1.2

Mean: 1.1

Standard deviation: 0.1

## (fisher_med1)

### File: fisher_loc&quart

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0.928867029870957-1.21857168758023

Valid cases: 12

Invalid: 0

Minimum: 0.9

Maximum: 1.2

Mean: 1.1

Standard deviation: 0.1

# (xx)
## File: foodline

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-1

Valid cases: 1
Invalid: 0

# Food line day 2200 Kcal/day estimated with median prices (fld)
## File: foodline

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 857.604221891876-857.604221891876

Valid cases: 1
Invalid: 0
Minimum: 857.6
Maximum: 857.6
Mean: 857.6

# Number of products in the 2200 Kcal / day basket (N)
## File: foodline

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 153-153

Valid cases: 1
Invalid: 0
Minimum: 153
Maximum: 153
Mean: 153

# Household unique ID (hhid)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 10186
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101646361808
Standard deviation: 56005668086.8

# Primary sampling unit ID (psuid)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 10186
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101646361.7
Standard deviation: 56005668.1

# Serial number of Cluster (CLUSTER)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)
File: HHbasic

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

# (LOC)
File: HHbasic

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# (STRATUM)
File: HHbasic

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 1-3 | |

# Head of Household status (HHH_ST)
File: HHbasic

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Final household outcome (RESULT)
File: HHbasic

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Day of completing interview (DAY)
## File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 31

# Month of completing interview (MONTH)
## File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 12

# Year of completing interview (YEAR)
## File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-9999

Valid cases: 10186
Invalid: 0
Minimum: 2011
Maximum: 2012

# Date of completing interview (yyyymm) (date)
## File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 201110-201211

Valid cases: 10186
Invalid: 0
Minimum: 201110
Maximum: 201211
Mean: 201186.3
Standard deviation: 37.9

# Quarter of interview (quart)
## File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 10186
Invalid: 0

# Final adjusted weight (weight)
## File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 10186
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.8

# Population weigths (popweight)
## File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 107.465289590516-78010.3998066223

Valid cases: 10186
Invalid: 0
Minimum: 107.5
Maximum: 78010.4
Mean: 4149.8
Standard deviation: 5073.8

# HH size (hhsize)
## File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 1-42

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 4.6
Standard deviation: 2.9

# Number of chidren aged 0-5 (ch5)
## File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-13

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 13
Mean: 0.8
Standard deviation: 1

# Number of chidren aged 0-14 (ch14)
## File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-27

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 27
Mean: 1.8
Standard deviation: 1.8

# Number of adult aged 15+ (adult)

File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 19
Mean: 2.7
Standard deviation: 1.7

# Number of elderly aged 65+ (elderly)

File: HHbasic

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-3

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.2
Standard deviation: 0.4

# Total present days of hh members (pres_d)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 1-1125

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 1125
Mean: 115
Standard deviation: 77.5

# Number of hh members present at least 1 day (hhsize_pres)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-42

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 4.4
Standard deviation: 2.8

# Adult equivalent size of hh (aeq)

File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.72-31.16

Valid cases: 10186
Invalid: 0
Minimum: 0.7
Maximum: 31.2
Mean: 3.8
Standard deviation: 2.3

# Adult equivalent size of hh for present days (adj_aeq)
## File: HHbasic

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.0314285714285714-29.52

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 29.5
Mean: 3.3
Standard deviation: 2.2

# Household unique ID (hhid)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 46593
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 108464940829.9
Standard deviation: 58513816172.5

# Member ID (memid)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-42

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 3.7
Standard deviation: 2.9

# Primary sampling unit ID (psuid)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 46593
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 108464940.7
Standard deviation: 58513816.2

# Serial number of Cluster (CLUSTER)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 213
Standard deviation: 119.5

# Region (REGION)

## File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.9

# Ward number (WARDN)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.3

# Ward type (WARDT)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 95.7
Standard deviation: 116.4

# Household selection status (HH_SEL)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 81.3 |
| | Standard deviation: 81.8 |

# Sequence of Households (HH_SEQ)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.2 |
| | Standard deviation: 7.5 |

# (LOC)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 907.2 |
| | Standard deviation: 675.9 |

## Q2. Sex (Q02)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q3_1. In what year was you born? (Q03_1)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 1902 |
| Decimals: 0 | Maximum: 9999 |
| Range: 1902-9999 | |

## Q3_2. In what month was you born? (Q03_2)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q4. Age (Q04)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q5. Relationship to head (Q05)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q5. Non relative mentioned (Q05_OTHER)

File: POV_MEM

## Q5. Non relative mentioned (Q05_OTHER)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 559 |
| Format: character | Invalid: 0 |
| Width: 60 | |

## Q6. What is your citizenship? (Q06)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q7. Does you possess his/her birth certificate? (Q07)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q8. Has your birth ever been registered with the civil autho (Q08)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 34900 |
| Format: numeric | Invalid: 11693 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q9. What was your main activity for the past 12 months? (Q09)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46584 |
| Format: numeric | Invalid: 9 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q9. Other type of main activity mentioned (Q09_OTHER)

File: POV_MEM

**Overview**

## Q9. Other type of main activity mentioned (Q09_OTHER)

File: POV_MEM

Type: Discrete
Format: character
Width: 90

Valid cases: 37
Invalid: 0

## Q10. Where is your biological father? (Q10)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 21682
Invalid: 24911
Minimum: 0
Maximum: 99

## Q11. Where is your biological mother? (Q11)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 21682
Invalid: 24911
Minimum: 0
Maximum: 98

## Q12. Are you aged 12 years or above? (Q12)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

## Q13. What is your marital status? (Q13)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 31268
Invalid: 15325
Minimum: 1
Maximum: 9

## Q14. For how many years have you lived in this district? (Q14)

File: POV_MEM

**Overview**

## Q14. For how many years have you lived in this district? (Q14)

File: POV_MEM

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 46587
Invalid: 6
Minimum: 0
Maximum: 97

## Q15. From which Region/Country did you move? (Q15)

File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 11848
Invalid: 0

## Q15_1. From which Region/Country did you move? (Q15_1)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 11852
Invalid: 34741
Minimum: 1
Maximum: 99

## Q15_2. From which district did you move? (Q15_2)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11737
Invalid: 34856
Minimum: 1
Maximum: 9

## Q16. Why did you move here? (Q16)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11849
Invalid: 34744
Minimum: 1
Maximum: 9

## Q16. Other reason mentioned (Q16_OTHER)

File: POV_MEM

**Overview**

## Q16. Other reason mentioned (Q16_OTHER)

File: POV_MEM

Type: Discrete
Format: character
Width: 90

Valid cases: 288
Invalid: 0

## Q17. In which Region/Country were you born? (Q17)

File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 11851
Invalid: 0

## Q17_1. In which Region/Country were you born? (Q17_1)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 11853
Invalid: 34740
Minimum: 1
Maximum: 99

## Q17_2. In which district were you born? (Q17_2)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11733
Invalid: 34860
Minimum: 1
Maximum: 9

## Q18. Are you 5 years or above? (Q18)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 39261
Invalid: 7332
Minimum: 1
Maximum: 1

## Q19. Did you ever gone to school? (Q19)

File: POV_MEM

**Overview**

## Q19. Did you ever gone to school? (Q19)
File: POV_MEM

| | |
|---|---|
| Type: Discrete | Valid cases: 39255 |
| Format: numeric | Invalid: 7338 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q20. At what age did you started schooling? (Q20)
File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 33358 |
| Format: numeric | Invalid: 13235 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q21. Are you currently in school? (Q21)
File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 33363 |
| Format: numeric | Invalid: 13230 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q22. Is the school public or private? (Q22)
File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12579 |
| Format: numeric | Invalid: 34014 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q23. Which grade are you currently attending? (Q23)
File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12560 |
| Format: numeric | Invalid: 34033 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q24. What is the highest grade you have completed? (Q24)
File: POV_MEM

**Overview**

## Q24. What is the highest grade you have completed? (Q24)

File: POV_MEM

| | |
|---|---|
| Type: Discrete | Valid cases: 20800 |
| Format: numeric | Invalid: 25793 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q25. Why you do not attend school? (Q25)

File: POV_MEM

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 20779 |
| Format: numeric | Invalid: 25814 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q25. Other reason mentioned (Q25_OTHER)

File: POV_MEM

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 617 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q26. Do the household member currently attending school:? (Q26)

File: POV_MEM

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 20928 |
| Format: numeric | Invalid: 25665 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 2 |
| Range: 0-9 | |

## Q27. How does you usually travel to school? (Q27)

File: POV_MEM

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 12604 |
| Format: numeric | Invalid: 33989 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q27. Other means of usually travel to school? (Q27_OTHER)

File: POV_MEM

| **Overview** | |
|---|---|

## Q27. Other means of usually travel to school? (Q27_OTHER)

File: POV_MEM

Type: Discrete
Format: character
Width: 90

Valid cases: 66
Invalid: 0

## Q28. How long (in minutes) does it take for you to get to sc (Q28)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 11829
Invalid: 34764
Minimum: 0
Maximum: 999

## Q29. Has you ever missed school in the last two schooling we (Q29)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 12581
Invalid: 34012
Minimum: 1
Maximum: 2

## Q30_1. Why was you absent from school? (Q30_1)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 2306
Invalid: 44287
Minimum: 1
Maximum: 99

## Q30_1. Other reason mentioned (Q30_1_OTHER)

File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 161
Invalid: 0

## Q30_2. Why was you absent from school? (Q30_2)

File: POV_MEM

**Overview**

## Q30_2. Why was you absent from school? (Q30_2)
File: POV_MEM

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 177
Invalid: 46416
Minimum: 0
Maximum: 12

## Q30_2. Other reason mentioned (Q30_2_OTHER)
File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 57
Invalid: 0

## Q30_3. Why was you absent from school? (Q30_3)
File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 43
Invalid: 46550
Minimum: 1
Maximum: 12

## Q30_3. Other reason mentioned (Q30_3_OTHER)
File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 3
Invalid: 0

## Q31. Was you ever been sick or injured during the last 4 wee (Q31)
File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

## Q32_1. What sort of illness/injury did you suffer? (Q32_1)
File: POV_MEM

**Overview**

## Q32_1. What sort of illness/injury did you suffer? (Q32_1)
File: POV_MEM

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 8923
Invalid: 37670
Minimum: 1
Maximum: 10

## Q32_1. Other sort of illness mentioned (Q32_1_OTHER)
File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 1324
Invalid: 0

## Q32_2. What sort of illness/injury did you suffer? (Q32_2)
File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 2013
Invalid: 44580
Minimum: 0
Maximum: 11

## Q32_2. Other sort of illness mentioned (Q32_2_OTHER)
File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 366
Invalid: 0

## Q32_3. What sort of illness/injury did you suffer? (Q32_3)
File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 284
Invalid: 46309
Minimum: 1
Maximum: 10

## Q32_3. Other sort of illness mentioned (Q32_3_OTHER)
File: POV_MEM

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 107
Invalid: 0

## Q33. Has you ever visited a health care provider in the last (Q33)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-9

Valid cases: 46575

Invalid: 18

Minimum: 1

Maximum: 2

## Q34_1. What health facility did you attend? (Q34_1)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-99

Valid cases: 7256

Invalid: 39337

Minimum: 1

Maximum: 99

## Q34_2. What health facility did you attend? (Q34_2)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-99

Valid cases: 669

Invalid: 45924

Minimum: 1

Maximum: 16

## Q34_3. What health facility did you attend? (Q34_3)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-99

Valid cases: 94

Invalid: 46499

Minimum: 1

Maximum: 16

## Q35. How many visits did you make in the last 4 weeks? (Q35)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 7236

Invalid: 39357

Minimum: 0

Maximum: 99

## Q36. Why did you not use medical care in the last 4 weeks? (Q36)

File: POV_MEM

## Q36. Why did you not use medical care in the last 4 weeks? (Q36)
File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39306 |
| Format: numeric | Invalid: 7287 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q36. Other reason mentioned (Q36_OTHER)
File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 168 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q36a. Are you currently sick or injured? (Q36A)
File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46567 |
| Format: numeric | Invalid: 26 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q37. Are you under 5 years old? (Q37)
File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46592 |
| Format: numeric | Invalid: 1 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q38. Does you have difficulty seeing, even if he/she is wear (Q38)
File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39264 |
| Format: numeric | Invalid: 7329 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q39. Does you have difficulty hearing, even if he/she is wea (Q39)
File: POV_MEM

| Overview | |
|---|---|

## Q39. Does you have difficulty hearing, even if he/she is wea (Q39)

File: POV_MEM

| | |
|---|---|
| Type: Discrete | Valid cases: 39264 |
| Format: numeric | Invalid: 7329 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q40. Does you have difficulty walking or climbing steps? (Q40)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39264 |
| Format: numeric | Invalid: 7329 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q41. Does you have difficulty remem- bering or concent- rati (Q41)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39262 |
| Format: numeric | Invalid: 7331 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q42. Does you have difficulty with self care (such as washin (Q42)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39260 |
| Format: numeric | Invalid: 7333 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q43. Using your usual language, does you have difficulty com (Q43)

File: POV_MEM

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39263 |
| Format: numeric | Invalid: 7330 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q44. Are you 5 years or above? (Q44)

File: POV_MEM

## Q44. Are you 5 years or above? (Q44)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-3

Valid cases: 39264

Invalid: 7329

Minimum: 1

Maximum: 3

## Q45. In the last 7 days, how many hours did you spend collec (Q45)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 0-999

Valid cases: 39265

Invalid: 7328

Minimum: 0

Maximum: 999

## Q46. In the last 7 days, how many hours did you spend constr (Q46)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 0-999

Valid cases: 39265

Invalid: 7328

Minimum: 0

Maximum: 999

## Q47. In the last 7 days, how many hours did you spend making (Q47)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 0-999

Valid cases: 39265

Invalid: 7328

Minimum: 0

Maximum: 999

## Q48. In the last 7 days, how many hours did you spend on mil (Q48)

File: POV_MEM

**Overview**

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 0-999

Valid cases: 39265

Invalid: 7328

Minimum: 0

Maximum: 999

## Q49. In the last 7 days, how many hours did spend making han (Q49)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 39265
Invalid: 7328
Minimum: 0
Maximum: 999

## Q50. In the last 7 days, how many hours did you spend on pre (Q50)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 39265
Invalid: 7328
Minimum: 0
Maximum: 999

## Q51. In the last 7 days, how many hours did you spend on tak (Q51)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 39265
Invalid: 7328
Minimum: 0
Maximum: 999

## Q52. Can you read and write a short sentence in Kiswahili, E (Q52)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39265
Invalid: 7328
Minimum: 1
Maximum: 9

## Q53. Read this sentence to me (Q53)

File: POV_MEM

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 30528
Invalid: 16065
Minimum: 1
Maximum: 9

# Final household size (hhsizef)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 42 |
| Range: 1-42 | Mean: 6.4 |
| | Standard deviation: 3.9 |

# (sect1)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1 |
| Range: 1-1 | Mean: 1 |
| | Standard deviation: 0 |

# (STRATUM)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 1-3 | |

# Head of Household status (HHH_ST)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Quarter of interview (quart)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 0 | |
| Range: 1-4 | |

# Population weigths (popweight)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 107.465289590516-78010.3998066223

Valid cases: 46593
Invalid: 0
Minimum: 107.5
Maximum: 78010.4
Mean: 6302.2
Standard deviation: 7422.6

# HH size (hhsize)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 1-42

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 6.4
Standard deviation: 3.9

# Number of chidren aged 0-5 (ch5)

File: POV_MEM

### Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-13

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 13
Mean: 1.2
Standard deviation: 1.3

# Number of chidren aged 0-14 (ch14)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-27

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 27
Mean: 2.8
Standard deviation: 2.5

# Number of adult aged 15+ (adult)

File: POV_MEM

### Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 19
Mean: 3.6
Standard deviation: 2.2

# Number of elderly aged 65+ (elderly)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 3 |
| Range: 0-3 | Mean: 0.2 |
| | Standard deviation: 0.5 |

# Total present days of hh members (pres_d)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1125 |
| Range: 1-1125 | Mean: 161.2 |
| | Standard deviation: 106 |

# Number of hh members present at least 1 day (hhsize_pres)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 0 | Maximum: 42 |
| Range: 1-42 | Mean: 6.1 |
| | Standard deviation: 3.8 |

# Adult equivalent size of hh (aeq)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.7 |
| Decimals: 2 | Maximum: 31.2 |
| Range: 0.72-31.16 | Mean: 5.2 |
| | Standard deviation: 3.1 |

# Adult equivalent size of hh for present days (adj_aeq)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 29.5 |
| Range: 0.031428571428571-29.52 | Mean: 4.6 |
| | Standard deviation: 3 |

# Bread and cereals (f_in1)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 530336.3 |
| Range: 0-530336.30952381 | Mean: 69037.4 |
| | Standard deviation: 52812.6 |

# Meat (f_in2)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 323177.1 |
| Range: 0-323177.083333333 | Mean: 16166.3 |
| | Standard deviation: 21744.5 |

# Fish (f_in3)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 226930.1 |
| Range: 0-226930.05952381 | Mean: 11794.4 |
| | Standard deviation: 13775.7 |

# Milk, cheese and eggs (f_in4)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 987618.3 |
| Range: 0-987618.303571429 | Mean: 5480.9 |
| | Standard deviation: 20973.3 |

# Oils and fats (f_in5)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 55401.8 |
| Range: 0-55401.7857142857 | Mean: 7275.2 |
| | Standard deviation: 6304.1 |

# Fruit (f_in6)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-103905.505952381

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 103905.5

Mean: 5396.1

Standard deviation: 8178.6

# Vegetables (f_in7)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-301070.68452381

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 301070.7

Mean: 35076.9

Standard deviation: 26980.2

# Sugar, jam, honey, chocolate and confectionery (f_in8)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-57900.2976190476

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 57900.3

Mean: 6026.4

Standard deviation: 7076.9

# Food products n.e.c. (f_in9)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-118125.297619048

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 118125.3

Mean: 1123.3

Standard deviation: 2512.3

# Coffee, tea and cocoa (f_in10)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-33892.8571428571

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 33892.9

Mean: 885.8

Standard deviation: 1672.5

# Mineral waters, soft drinks, fruit and vegetable juices (f_in11)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-82125

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 82125

Mean: 1524.4

Standard deviation: 4765.4

# Food consumption inside home (excl. alcohol) (food_in)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-1381612.99107143

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 1381613

Mean: 159787.2

Standard deviation: 106083.2

# Eating outside home (excl. alcohol) (food_out)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-677531.25

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 677531.3

Mean: 26983.7

Standard deviation: 48638.9

# Total food expenditures (from A) (food_exp)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-2452017.85714286

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 2452017.9

Mean: 166125.9

Standard deviation: 144855.7

# Alcoholic beverages (alc_in)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-69034.9702380952

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 69035

Mean: 537.6

Standard deviation: 3091.4

# Alcoholic beverages (alc_exp)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 112324.4 |
| Range: 0-112324.404761905 | Mean: 433.6 |
| | Standard deviation: 3602 |

# gas in cylinders (S2) (nf4_gas)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 193333.3 |
| Range: 0-193333.333333333 | Mean: 1044.2 |
| | Standard deviation: 7051 |

# water (S2) (nf4_water)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2400000 |
| Range: 0-2400000 | Mean: 7496.4 |
| | Standard deviation: 36773 |

# electicity (S2) (nf4_elect)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1300000 |
| Range: 0-1300000 | Mean: 6479 |
| | Standard deviation: 25394.3 |

# kerosene (S2) (nf4_kerosene)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 250000 |
| Range: 0-250000 | Mean: 4493.9 |
| | Standard deviation: 8728.2 |

## charcoal (S2) (nf4_charcoal)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-300000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 300000

Mean: 9336.4

Standard deviation: 14645

## coal (S2) (nf4_coal)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-56000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 56000

Mean: 47.9

Standard deviation: 929.8

## firewood (S2) (nf4_firewood)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-150000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 150000

Mean: 4484.9

Standard deviation: 9024.8

## water purchased (Diary) (d_water_purch)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-116452.380952381

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 116452.4

Mean: 825.2

Standard deviation: 4233.8

## electricity purchased (Diary) (d_elect_purch)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-130357.142857143

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 130357.1

Mean: 494.5

Standard deviation: 4499.7

# kerosene purchased (Diary) (d_kerosene_purch)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 90163.7 |
| Range: 0-90163.6904761905 | Mean: 2886 |
| | Standard deviation: 4403.8 |

# charcoal purchased (Diary) (d_charcoal_purch)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 324589.3 |
| Range: 0-324589.285714286 | Mean: 6081.7 |
| | Standard deviation: 13041.4 |

# firewood purchased (Diary) (d_firewood_purch)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 73869 |
| Range: 0-73869.0476190476 | Mean: 1035.3 |
| | Standard deviation: 4202.6 |

# water in kind (Diary) (d_water_inkind)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 293303.6 |
| Range: 0-293303.571428571 | Mean: 6530.7 |
| | Standard deviation: 10673.6 |

# electricity in kind (Diary) (d_elect_inkind)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 207485.1 |
| Range: 0-207485.119047619 | Mean: 380.1 |
| | Standard deviation: 3876.1 |

# kerosene in kind (Diary) (d_kerosene_inkind)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 36554.3 |
| Range: 0-36554.3154761905 | Mean: 356.2 |
| | Standard deviation: 1797 |

# charcoal in kind (Diary) (d_charcoal_inkind)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 152083.3 |
| Range: 0-152083.333333333 | Mean: 5745.3 |
| | Standard deviation: 11885.6 |

# firewood in kind (Diary) (d_firewood_inkind)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 235240.3 |
| Range: 0-235240.327380952 | Mean: 7161.3 |
| | Standard deviation: 12189.3 |

# Tobacco and narcotics (Diary) (d_nf2)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 73500 |
| Range: 0-73500 | Mean: 723.8 |
| | Standard deviation: 3660.5 |

# Housing, water, electricity, gas and other fuels (Diary) (d_nf4)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 257780 |
| Range: 0-257780 | Mean: 9098.3 |
| | Standard deviation: 14772.7 |

# Furnishings, household equip., maintenance of the house (Diary) (d_nf5)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 120000 |
| Range: 0-120000 | Mean: 149.8 |
| | Standard deviation: 2856.9 |

# Health (Diary) (d_nf6)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 600000 |
| Range: 0-600000 | Mean: 385.9 |
| | Standard deviation: 6198.1 |

# Transport (Diary) (d_nf7)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 554600 |
| Range: 0-554600 | Mean: 3851.8 |
| | Standard deviation: 20009.9 |

# Communication (Diary) (d_nf8)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 129500 |
| Range: 0-129500 | Mean: 2533.2 |
| | Standard deviation: 5813.6 |

# Recreation and culture (Diary) (d_nf9)

File: POV_MEM

**Overview**

# Recreation and culture (Diary) (d_nf9)

## File: POV_MEM

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-65000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 65000

Mean: 5.3

Standard deviation: 531.7

# Miscellaneous goods and services (Diary) (d_nf12)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-33000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 33000

Mean: 167.1

Standard deviation: 1291.7

# Non-food from Diary (nf2-nf12) (nfood_d)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-606500

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 606500

Mean: 16915.2

Standard deviation: 29122.4

# Clothing and footwear (from S2) (s_nf3)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-774958.333333333

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 774958.3

Mean: 23987.7

Standard deviation: 32825.3

# Housing, water, electricity, fuels (from S2) (s_nf4)

## File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-2427500

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 2427500

Mean: 35163

Standard deviation: 57092.8

# Furnishings, household equip., maintenance of the house (from S2) (s_nf5)

File: POV_MEM

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-1808525

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 1808525

Mean: 7565.6

Standard deviation: 43566

# Health (from S2) (s_nf6)

File: POV_MEM

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-1320000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 1320000

Mean: 9754.5

Standard deviation: 39504.6

# Transport (from S2) (s_nf7)

File: POV_MEM

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-30900000

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 30900000

Mean: 32054.8

Standard deviation: 310988.5

# Communication (from S2) (s_nf8)

File: POV_MEM

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-915300

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 915300

Mean: 21159

Standard deviation: 42373.1

# Recreation and culture (from S2) (s_nf9)

File: POV_MEM

## Overview

## Recreation and culture (from S2) (s_nf9)

File: POV_MEM

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2584000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 2584000
Mean: 10694
Standard deviation: 73680.8

## Education (from S2) (s_nf10)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-6666666.66666667

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 6666666.7
Mean: 9196.5
Standard deviation: 60720.5

## Restaurants and hotels (from S2) (s_nf11)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3330000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 3330000
Mean: 3344.6
Standard deviation: 55879.9

## Miscellaneous goods and services (from S2) (s_nf12)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-850000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 850000
Mean: 5307.6
Standard deviation: 22261.2

## Non-food from Sect2 (nfood_s)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-32983166.6666667

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 32983166.7
Mean: 158227.1
Standard deviation: 416881

# Alcohol, tobacco and narcotics (nf2)

File: POV_MEM

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-73500

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 73500
Mean: 1261.4
Standard deviation: 4891.9

# Clothing and footwear (nf3)

File: POV_MEM

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-774958.333333333

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 774958.3
Mean: 23987.7
Standard deviation: 32825.3

# Housing, water, electricity, gas and other fuels (nf4)

File: POV_MEM

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2428960

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 2428960
Mean: 44261.3
Standard deviation: 57846.3

# Furnishings, household equip., maintenance of the house (nf5)

File: POV_MEM

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1808525

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1808525
Mean: 7715.4
Standard deviation: 43728.4

# Health (nf6)

File: POV_MEM

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1320000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1320000
Mean: 10140.4
Standard deviation: 40287.6

# Transport (nf7)

## File: POV_MEM

| Overview |
| --- |

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-30955800

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 30955800
Mean: 35906.6
Standard deviation: 314815

# Communication (nf8)

## File: POV_MEM

| Overview |
| --- |

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-950900

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 950900
Mean: 23692.2
Standard deviation: 45255.6

# Recreation and culture (nf9)

## File: POV_MEM

| Overview |
| --- |

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2584000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 2584000
Mean: 10699.3
Standard deviation: 73682.6

# Education (nf10)

## File: POV_MEM

| Overview |
| --- |

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-6666666.66666667

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 6666666.7
Mean: 9196.5
Standard deviation: 60720.5

# Restaurants and hotels (nf11)

## File: POV_MEM

| Overview |
| --- |

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3330000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 3330000
Mean: 3344.6
Standard deviation: 55879.9

# Miscellaneous goods and services (nf12)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-850000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 850000
Mean: 5474.7
Standard deviation: 22385.2

# Actual housing rent (realrent)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 2000-500000

Valid cases: 10599
Invalid: 35994
Minimum: 2000
Maximum: 500000
Mean: 36933.7
Standard deviation: 58854.7

# Implicit housing rent estimated by household (implicitrent)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-7000000

Valid cases: 36596
Invalid: 9997
Minimum: 0
Maximum: 7000000
Mean: 45607.1
Standard deviation: 131313

# Imputed housing rent estimated by hedonic regression (imputedrent)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 616.176958106574-4227653.49529335

Valid cases: 46593
Invalid: 0
Minimum: 616.2
Maximum: 4227653.5
Mean: 30166.9
Standard deviation: 83748.9

# Housing rents (real for renters and imputed for owners) (Rent1)

File: POV_MEM

**Overview**

# Housing rents (real for renters and imputed for owners) (Rent1)

## File: POV_MEM

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 616.176958106574-3328882.35316064

Valid cases: 46593
Invalid: 0
Minimum: 616.2
Maximum: 3328882.4
Mean: 31560.1
Standard deviation: 79347.2

# Housing rents (real for renters and implicit for owners) (Rent2)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-7000000

Valid cases: 46572
Invalid: 21
Minimum: 0
Maximum: 7000000
Mean: 44218.3
Standard deviation: 119693.4

# Durable goods (Diary) (d_durable)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-20000

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 20000
Mean: 37.4
Standard deviation: 422

# Total Durable goods (from Sect2) (s_durable)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-41362083.3333333

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 41362083.3
Mean: 39741.2
Standard deviation: 379035.9

# Total Durable goods (from Diary&Sect2) (totdur)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-41362083.3333333

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 41362083.3
Mean: 39778.7
Standard deviation: 379043

# Total food expenditures (from A) + food_out (foodx)

File: POV_MEM

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2571186 |
| Range: 0-2571186.01190476 | Mean: 193109.5 |
| | Standard deviation: 162628.9 |

# Total food consumption (food_in, food_out), from B (foodc)

File: POV_MEM

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1396386.8 |
| Range: 0-1396386.80059524 | Mean: 186770.9 |
| | Standard deviation: 124285.9 |

# Total non-food and services expenditures (nfoodx)

File: POV_MEM

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 500 |
| Decimals: 2 | Maximum: 42130766.7 |
| Range: 500-42130766.6666667 | Mean: 223756.3 |
| | Standard deviation: 614748.6 |

# Total non-food cons (excl. rents, investments and durables) (nfoodc)

File: POV_MEM

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 500 |
| Decimals: 2 | Maximum: 33082966.7 |
| Range: 500-33082966.6666667 | Mean: 175679.9 |
| | Standard deviation: 425686.8 |

# Total hh expenditures monthly (totx)

File: POV_MEM

**Overview**

# Total hh expenditures monthly (totx)

## File: POV_MEM

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 11098.2142857143-42369809.077381

Valid cases: 46593
Invalid: 0
Minimum: 11098.2
Maximum: 42369809.1
Mean: 416865.9
Standard deviation: 670022.4

# Total hh consumption monthly (totc)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 14953.869047619-33419502.0982143

Valid cases: 46593
Invalid: 0
Minimum: 14953.9
Maximum: 33419502.1
Mean: 362450.8
Standard deviation: 477394.5

# Consumption monthly per equivalent adults (aec)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 5149.23334840265-10188872.590919

Valid cases: 46593
Invalid: 0
Minimum: 5149.2
Maximum: 10188872.6
Mean: 79427.4
Standard deviation: 125767.3

# Expenditures monthly per equivalent adults (aex)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4001.2470657277-15351380.1005003

Valid cases: 46593
Invalid: 0
Minimum: 4001.2
Maximum: 15351380.1
Mean: 92880
Standard deviation: 198171.9

# Consumption monthly per capita (pcc)

## File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 46593
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 66428.2
Standard deviation: 108973.6

# Consumption monthly per capita (members present at least 1 day) (pcc_pres)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 46593
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 72811.9
Standard deviation: 123887.4

# (paasche_mean)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.947258622743497-1.10942695151757

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (food_paasche_med)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.917568283475267-1.1361928016613

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (laspeires_mean)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.95547883695621-1.23231626125121

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (food_laspeires_med)

File: POV_MEM

### Overview

# (food_laspeires_med)

File: POV_MEM

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.927172518075966-1.27867587391205

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.3

Mean: 1.1

Standard deviation: 0.1

# (fisher_mean)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.951359851557599-1.16925825762552

Valid cases: 46593

Invalid: 0

Minimum: 1

Maximum: 1.2

Mean: 1

Standard deviation: 0.1

# (food_fisher_med)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.922357900110583-1.20504350773361

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.2

Mean: 1

Standard deviation: 0.1

# (nf_paasche_mean)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.906852662314703-1.05888219236543

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.1

Mean: 1

Standard deviation: 0

# (nf_paasche_med)

File: POV_MEM

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.93257553069883-1.08183785743167

Valid cases: 46593

Invalid: 0

Minimum: 0.9

Maximum: 1.1

Mean: 1

Standard deviation: 0

# (nf_laspeires_mean)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.2 |
| Range: 0.877379323913977-1.19099822555436 | Mean: 1 |
| | Standard deviation: 0.1 |

# (nf_laspeires_med)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.6 |
| Range: 0.931860380271334-1.56810572229082 | Mean: 1.1 |
| | Standard deviation: 0.2 |

# (nf_fisher_mean)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.1 |
| Range: 0.891994268900459-1.11238757171091 | Mean: 1 |
| | Standard deviation: 0.1 |

# (nf_fisher_med)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 3 | Maximum: 1.3 |
| Range: 0.93643093576442-1.27769387963725 | Mean: 1 |
| | Standard deviation: 0.1 |

# (one)

## File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 1-1 | |

# (FSHARE)

## File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-0.986506295054316

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

# (paasche_med)

## File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.92712650546604-1.10968212878787

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (laspeires_med)

## File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.930627667519336-1.3691502777476

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.4
Mean: 1.1
Standard deviation: 0.1

# fisher price index combined food and non-food (fisher_med)

## File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.928875436900564-1.22183316597209

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (fisher_med1)

## File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.928867029870957-1.21857168758023

Valid cases: 46593
Invalid: 0
Minimum: 0.9
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

## Consumtion per adult equiv adjusted by price differences (AECONS)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 5543.5133106592-8932384.28143612

Valid cases: 46593
Invalid: 0
Minimum: 5543.5
Maximum: 8932384.3
Mean: 74710.4
Standard deviation: 111502.9

## Deciles real per equivalent adults consumption (decile)

File: POV_MEM

### Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-10

Valid cases: 46593
Invalid: 0

## (poor)

File: POV_MEM

### Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-1

Valid cases: 9879
Invalid: 36714

## (xx)

File: POV_MEM

### Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-1

Valid cases: 46593
Invalid: 0

## Food line day 2200 Kcal/day estimated with median prices (fld)

File: POV_MEM

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 857.604221891876-857.604221891876

Valid cases: 46593
Invalid: 0
Minimum: 857.6
Maximum: 857.6
Mean: 857.6
Standard deviation: 0

# Number of products in the 2200 Kcal / day basket (N)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 7 | Minimum: 153 |
| Decimals: 0 | Maximum: 153 |
| Range: 153-153 | Mean: 153 |
| | Standard deviation: 0 |

# Food line monthly per adult equivalent (fl)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 26085.5 |
| Decimals: 2 | Maximum: 26085.5 |
| Range: 26085.4617492112-26085.4617492112 | Mean: 26085.5 |
| | Standard deviation: 0 |

# (xxx1)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 26085.5 |
| Decimals: 2 | Maximum: 26085.5 |
| Range: 26085.4617492112-26085.4617492112 | Mean: 26085.5 |
| | Standard deviation: 0 |

# (xxx2)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 31302.6 |
| Decimals: 2 | Maximum: 31302.6 |
| Range: 31302.5540990535-31302.5540990535 | Mean: 31302.6 |
| | Standard deviation: 0 |

# (refpop1)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 0-1 | |

# food share in poverty line (fsh)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.7 |
| Decimals: 3 | Maximum: 0.7 |
| Range: 0.715022028735233-0.715022028735233 | Mean: 0.7 |
| | Standard deviation: 0 |

# Poverty line monthly per adult equivalent (pl)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 36482 |
| Decimals: 2 | Maximum: 36482 |
| Range: 36482.0392951424-36482.0392951424 | Mean: 36482 |
| | Standard deviation: 0 |

# Poverty Incidence (ps)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 0-1 | |

# Food poverty incidence (fps)

File: POV_MEM

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 0-1 | |

# Poverty gap (pg)

File: POV_MEM

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 0.8 |
| Range: 0-0.848048151425644 | Mean: 0 |
| | Standard deviation: 0.1 |

# Extreme poverty gap (fpg)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-0.787486479482127

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 0.8
Mean: 0
Standard deviation: 0.1

# Severity of poverty (psg)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-0.719185667136452

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 0.7
Mean: 0
Standard deviation: 0.1

# Severity of extreme poverty (fpsg)

File: POV_MEM

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-0.620134955367154

Valid cases: 46593
Invalid: 0
Minimum: 0
Maximum: 0.6
Mean: 0
Standard deviation: 0

# Household unique ID (hhid)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 10186
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101646361808
Standard deviation: 56005668086.8

# Primary sampling unit ID (psuid)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 10186
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101646361.7
Standard deviation: 56005668.1

# Serial number of Cluster (CLUSTER)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 11.9 |
| | Standard deviation: 8.2 |

# Ward type (WARDT)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 497 |
| Range: 1-497 | Mean: 99.1 |
| | Standard deviation: 117.9 |

# Household selection status (HH_SEL)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 79.8 |
| | Standard deviation: 79.8 |

# Sequence of Households (HH_SEQ)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 3

# (STRATUM)

File: poverty

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-3

Valid cases: 10186
Invalid: 0

# Head of Household status (HHH_ST)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

# Final household outcome (RESULT)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 1

# Quarter of interview (quart)

## File: poverty

### Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 10186
Invalid: 0

# Final adjusted weight (weight)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 10186
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.8

# Population weigths (popweight)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 107.465289590516-78010.3998066223

Valid cases: 10186
Invalid: 0
Minimum: 107.5
Maximum: 78010.4
Mean: 4149.8
Standard deviation: 5073.8

# HH size (hhsize)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 1-42

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 4.6
Standard deviation: 2.9

# Number of chidren aged 0-5 (ch5)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-13

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 13
Mean: 0.8
Standard deviation: 1

# Number of chidren aged 0-14 (ch14)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 27 |
| Range: 0-27 | Mean: 1.8 |
| | Standard deviation: 1.8 |

# Number of adult aged 15+ (adult)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 0 | Maximum: 19 |
| Range: 1-19 | Mean: 2.7 |
| | Standard deviation: 1.7 |

# Number of elderly aged 65+ (elderly)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 3 |
| Range: 0-3 | Mean: 0.2 |
| | Standard deviation: 0.4 |

# Total present days of hh members (pres_d)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1125 |
| Range: 1-1125 | Mean: 115 |
| | Standard deviation: 77.5 |

# Number of hh members present at least 1 day (hhsize_pres)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 0 | Maximum: 42 |
| Range: 1-42 | Mean: 4.4 |
| | Standard deviation: 2.8 |

# Adult equivalent size of hh (aeq)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.7 |
| Decimals: 2 | Maximum: 31.2 |
| Range: 0.72-31.16 | Mean: 3.8 |
| | Standard deviation: 2.3 |

# Adult equivalent size of hh for present days (adj_aeq)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 29.5 |
| Range: 0.0314285714285714-29.52 | Mean: 3.3 |
| | Standard deviation: 2.2 |

# Bread and cereals (f_in1)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 530336.3 |
| Range: 0-530336.30952381 | Mean: 51056.7 |
| | Standard deviation: 41086 |

# Meat (f_in2)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 323177.1 |
| Range: 0-323177.083333333 | Mean: 13207.4 |
| | Standard deviation: 17708.6 |

# Fish (f_in3)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 226930.1 |
| Range: 0-226930.05952381 | Mean: 9460.5 |
| | Standard deviation: 10767.7 |

# Milk, cheese and eggs (f_in4)

## File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 987618.3 |
| Range: 0-987618.303571429 | Mean: 3883 |
| | Standard deviation: 19632.5 |

# Oils and fats (f_in5)

## File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 55401.8 |
| Range: 0-55401.7857142857 | Mean: 6309.4 |
| | Standard deviation: 5621.6 |

# Fruit (f_in6)

## File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 103905.5 |
| Range: 0-103905.505952381 | Mean: 4485.3 |
| | Standard deviation: 6840.6 |

# Vegetables (f_in7)

## File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 301070.7 |
| Range: 0-301070.68452381 | Mean: 27748.5 |
| | Standard deviation: 22666.6 |

# Sugar, jam, honey, chocolate and confectionery (f_in8)

## File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 57900.3 |
| Range: 0-57900.2976190476 | Mean: 4820.9 |
| | Standard deviation: 6012.9 |

# Food products n.e.c. (f_in9)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-118125.297619048

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 118125.3
Mean: 1055.2
Standard deviation: 3192.8

# Coffee, tea and cocoa (f_in10)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-33892.8571428571

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 33892.9
Mean: 800.6
Standard deviation: 1485.8

# Mineral waters, soft drinks, fruit and vegetable juices (f_in11)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-82125

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 82125
Mean: 1294.5
Standard deviation: 4190.4

# Food consumption inside home (excl. alcohol) (food_in)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1381612.99107143

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1381613
Mean: 124122.1
Standard deviation: 89052.8

# Eating outside home (excl. alcohol) (food_out)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-677531.25

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 677531.3
Mean: 29872.7
Standard deviation: 47955.4

# Total food expenditures (from A) (food_exp)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2452017.85714286

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2452017.9
Mean: 128452
Standard deviation: 105270.9

# Alcoholic beverages (alc_in)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-69034.9702380952

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 69035
Mean: 490.4
Standard deviation: 2932.2

# Alcoholic beverages (alc_exp)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-112324.404761905

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 112324.4
Mean: 378.2
Standard deviation: 3100.6

# gas in cylinders (S2) (nf4_gas)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-193333.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 193333.3
Mean: 924.2
Standard deviation: 6439

# water (S2) (nf4_water)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2400000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2400000
Mean: 6771.9
Standard deviation: 32849.6

# electicity (S2) (nf4_elect)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-1300000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 1300000

Mean: 5980.6

Standard deviation: 23548.4

# kerosene (S2) (nf4_kerosene)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-250000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 250000

Mean: 4188.8

Standard deviation: 7685

# charcoal (S2) (nf4_charcoal)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-300000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 300000

Mean: 8819.4

Standard deviation: 14367

# coal (S2) (nf4_coal)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-56000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 56000

Mean: 42.2

Standard deviation: 968.1

# firewood (S2) (nf4_firewood)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-150000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 150000

Mean: 3449.9

Standard deviation: 7553.1

# water purchased (Diary) (d_water_purch)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-116452.380952381

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 116452.4

Mean: 722.8

Standard deviation: 3706.9

# electricity purchased (Diary) (d_elect_purch)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-130357.142857143

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 130357.1

Mean: 452.2

Standard deviation: 4045.3

# kerosene purchased (Diary) (d_kerosene_purch)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-90163.6904761905

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 90163.7

Mean: 2704.8

Standard deviation: 4246.7

# charcoal purchased (Diary) (d_charcoal_purch)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-324589.285714286

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 324589.3

Mean: 5455.6

Standard deviation: 11842.4

# firewood purchased (Diary) (d_firewood_purch)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-73869.0476190476

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 73869

Mean: 810.1

Standard deviation: 3607.3

# water in kind (Diary) (d_water_inkind)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-293303.571428571

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 293303.6

Mean: 5170.2

Standard deviation: 8652.2

# electricity in kind (Diary) (d_elect_inkind)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-207485.119047619

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 207485.1

Mean: 323.8

Standard deviation: 3432.5

# kerosene in kind (Diary) (d_kerosene_inkind)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-36554.3154761905

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 36554.3

Mean: 357.9

Standard deviation: 1848.9

# charcoal in kind (Diary) (d_charcoal_inkind)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-152083.333333333

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 152083.3

Mean: 5178.4

Standard deviation: 10657.3

# firewood in kind (Diary) (d_firewood_inkind)

File: poverty

## Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-235240.327380952

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 235240.3

Mean: 5289.6

Standard deviation: 9970.8

# Tobacco and narcotics (Diary) (d_nf2)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-73500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 73500
Mean: 635.6
Standard deviation: 3209.5

# Housing, water, electricity, gas and other fuels (Diary) (d_nf4)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-257780

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 257780
Mean: 6706.8
Standard deviation: 11587.5

# Furnishings, household equip., maintenance of the house (Diary) (d_nf5)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-120000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 120000
Mean: 116.3
Standard deviation: 2461.6

# Health (Diary) (d_nf6)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-600000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 600000
Mean: 279.4
Standard deviation: 6813.5

# Transport (Diary) (d_nf7)

File: poverty

## Overview

# Transport (Diary) (d_nf7)

## File: poverty

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-554600

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 554600

Mean: 3130.8

Standard deviation: 16771.3

# Communication (Diary) (d_nf8)

## File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-129500

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 129500

Mean: 2281.6

Standard deviation: 5075.2

# Recreation and culture (Diary) (d_nf9)

## File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-65000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 65000

Mean: 7.4

Standard deviation: 651.6

# Miscellaneous goods and services (Diary) (d_nf12)

## File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-33000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 33000

Mean: 116.9

Standard deviation: 1040.2

# Non-food from Diary (nf2-nf12) (nfood_d)

## File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-606500

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 606500

Mean: 13274.7

Standard deviation: 24353

# Clothing and footwear (from S2) (s_nf3)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-774958.333333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 774958.3
Mean: 20086
Standard deviation: 27489.6

# Housing, water, electricity, fuels (from S2) (s_nf4)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2427500

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2427500
Mean: 31823.5
Standard deviation: 51421

# Furnishings, household equip., maintenance of the house (from S2) (s_nf5)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1808525

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1808525
Mean: 6069.1
Standard deviation: 28771.9

# Health (from S2) (s_nf6)

File: poverty

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1320000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1320000
Mean: 7826.5
Standard deviation: 31981.8

# Transport (from S2) (s_nf7)

File: poverty

## Overview

# Transport (from S2) (s_nf7)

File: poverty

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-30900000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 30900000

Mean: 27688.6

Standard deviation: 324742.4

# Communication (from S2) (s_nf8)

File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-915300

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 915300

Mean: 19358.5

Standard deviation: 35300

# Recreation and culture (from S2) (s_nf9)

File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-2584000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 2584000

Mean: 8767.3

Standard deviation: 64753.2

# Education (from S2) (s_nf10)

File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-6666666.66666667

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 6666666.7

Mean: 7527.8

Standard deviation: 80160.5

# Restaurants and hotels (from S2) (s_nf11)

File: poverty

**Overview**

Type: Continuous

Format: numeric

Width: 8

Decimals: 2

Range: 0-3330000

Valid cases: 10186

Invalid: 0

Minimum: 0

Maximum: 3330000

Mean: 2251.7

Standard deviation: 42599.7

# Miscellaneous goods and services (from S2) (s_nf12)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 850000 |
| Range: 0-850000 | Mean: 4698.1 |
| | Standard deviation: 21030.1 |

# Non-food from Sect2 (nfood_s)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 32983166.7 |
| Range: 0-32983166.6666667 | Mean: 136097.1 |
| | Standard deviation: 410527.5 |

# Alcohol, tobacco and narcotics (nf2)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 73500 |
| Range: 0-73500 | Mean: 1126 |
| | Standard deviation: 4464.3 |

# Clothing and footwear (nf3)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 774958.3 |
| Range: 0-774958.333333333 | Mean: 20086 |
| | Standard deviation: 27489.6 |

# Housing, water, electricity, gas and other fuels (nf4)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2428960 |
| Range: 0-2428960 | Mean: 38530.3 |
| | Standard deviation: 52064.2 |

# Furnishings, household equip., maintenance of the house (nf5)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1808525 |
| Range: 0-1808525 | Mean: 6185.4 |
| | Standard deviation: 28942.5 |

# Health (nf6)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1320000 |
| Range: 0-1320000 | Mean: 8105.9 |
| | Standard deviation: 32915.3 |

# Transport (nf7)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 30955800 |
| Range: 0-30955800 | Mean: 30819.4 |
| | Standard deviation: 327368.9 |

# Communication (nf8)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 950900 |
| Range: 0-950900 | Mean: 21640 |
| | Standard deviation: 37788.9 |

# Recreation and culture (nf9)

File: poverty

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 2584000 |
| Range: 0-2584000 | Mean: 8774.7 |
| | Standard deviation: 64756.5 |

# Education (nf10)

## File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-6666666.66666667

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 6666666.7
Mean: 7527.8
Standard deviation: 80160.5

# Restaurants and hotels (nf11)

## File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-3330000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 3330000
Mean: 2251.7
Standard deviation: 42599.7

# Miscellaneous goods and services (nf12)

## File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-850000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 850000
Mean: 4815
Standard deviation: 21119.8

# Actual housing rent (realrent)

## File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 2000-500000

Valid cases: 3293
Invalid: 6893
Minimum: 2000
Maximum: 500000
Mean: 32813.4
Standard deviation: 51876.8

# Implicit housing rent estimated by household (implicitrent)

## File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-7000000

Valid cases: 7072
Invalid: 3114
Minimum: 0
Maximum: 7000000
Mean: 41098.6
Standard deviation: 140881.6

# Imputed housing rent estimated by hedonic regression (imputedrent)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 616.176958106574-4227653.49529335

Valid cases: 10186
Invalid: 0
Minimum: 616.2
Maximum: 4227653.5
Mean: 26954.3
Standard deviation: 74031.4

# Housing rents (real for renters and imputed for owners) (Rent1)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 616.176958106574-3328882.35316064

Valid cases: 10186
Invalid: 0
Minimum: 616.2
Maximum: 3328882.4
Mean: 28353.5
Standard deviation: 65223.1

# Housing rents (real for renters and implicit for owners) (Rent2)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-7000000

Valid cases: 10181
Invalid: 5
Minimum: 0
Maximum: 7000000
Mean: 39139.9
Standard deviation: 121018.1

# Durable goods (Diary) (d_durable)

File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-20000

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 20000
Mean: 32.9
Standard deviation: 439

# Total Durable goods (from Sect2) (s_durable)

File: poverty

### Overview

# Total Durable goods (from Sect2) (s_durable)

File: poverty

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-41362083.3333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 41362083.3
Mean: 37550.2
Standard deviation: 452794

# Total Durable goods (from Diary&Sect2) (totdur)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-41362083.3333333

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 41362083.3
Mean: 37583.1
Standard deviation: 452798.7

# Total food expenditures (from A) + food_out (foodx)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-2571186.01190476

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 2571186
Mean: 158324.7
Standard deviation: 116771.9

# Total food consumption (food_in, food_out), from B (foodc)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-1396386.80059524

Valid cases: 10186
Invalid: 0
Minimum: 0
Maximum: 1396386.8
Mean: 153994.7
Standard deviation: 100328.9

# Total non-food and services expenditures (nfoodx)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 500-42130766.6666667

Valid cases: 10186
Invalid: 0
Minimum: 500
Maximum: 42130766.7
Mean: 197941.3
Standard deviation: 653532.3

# Total non-food cons (excl. rents, investments and durables) (nfoodc)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 500 |
| Decimals: 2 | Maximum: 33082966.7 |
| Range: 500-33082966.6666667 | Mean: 149862.2 |
| | Standard deviation: 416790 |

# Total hh expenditures monthly (totx)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 11098.2 |
| Decimals: 2 | Maximum: 42369809.1 |
| Range: 11098.2142857143-42369809.077381 | Mean: 356266 |
| | Standard deviation: 688567.5 |

# Total hh consumption monthly (totc)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 14953.9 |
| Decimals: 2 | Maximum: 33419502.1 |
| Range: 14953.869047619-33419502.0982143 | Mean: 303856.9 |
| | Standard deviation: 454944.8 |

# Consumption monthly per equivalent adults (aec)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 5149.2 |
| Decimals: 2 | Maximum: 10188872.6 |
| Range: 5149.23334840265-10188872.590919 | Mean: 97830.7 |
| | Standard deviation: 160757.3 |

# Expenditures monthly per equivalent adults (aex)

File: poverty

**Overview**

# Expenditures monthly per equivalent adults (aex)

File: poverty

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4001.2470657277-15351380.1005003

Valid cases: 10186
Invalid: 0
Minimum: 4001.2
Maximum: 15351380.1
Mean: 117004.3
Standard deviation: 256003.3

# Consumption monthly per capita (pcc)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 10186
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 84197.1
Standard deviation: 146245.7

# Consumption monthly per capita (members present at least 1 day) (pcc_pres)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 4649.02210884354-8354875.52455357

Valid cases: 10186
Invalid: 0
Minimum: 4649
Maximum: 8354875.5
Mean: 90228.9
Standard deviation: 156871.7

# (paasche_mean)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.947258622743497-1.10942695151757

Valid cases: 10186
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (food_paasche_med)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.917568283475267-1.1361928016613

Valid cases: 10186
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0.1

# (laspeires_mean)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.95547883695621-1.23231626125121

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 1.2
Mean: 1.1
Standard deviation: 0.1

# (food_laspeires_med)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.927172518075966-1.27867587391205

Valid cases: 10186
Invalid: 0
Minimum: 0.9
Maximum: 1.3
Mean: 1.1
Standard deviation: 0.1

# (fisher_mean)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.951359851557599-1.16925825762552

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (food_fisher_med)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.922357900110583-1.20504350773361

Valid cases: 10186
Invalid: 0
Minimum: 0.9
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# (nf_paasche_mean)

## File: poverty

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0.906852662314703-1.05888219236543

Valid cases: 10186
Invalid: 0
Minimum: 0.9
Maximum: 1.1
Mean: 1
Standard deviation: 0

# (nf_paasche_med)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.93257553069883-1.08183785743167

Valid cases: 10186

Invalid: 0

Minimum: 0.9

Maximum: 1.1

Mean: 1

Standard deviation: 0

# (nf_laspeires_mean)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.877379323913977-1.19099822555436

Valid cases: 10186

Invalid: 0

Minimum: 0.9

Maximum: 1.2

Mean: 1

Standard deviation: 0.1

# (nf_laspeires_med)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.931860380271334-1.56810572229082

Valid cases: 10186

Invalid: 0

Minimum: 0.9

Maximum: 1.6

Mean: 1.1

Standard deviation: 0.2

# (nf_fisher_mean)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.891994268900459-1.11238757171091

Valid cases: 10186

Invalid: 0

Minimum: 0.9

Maximum: 1.1

Mean: 1

Standard deviation: 0.1

# (nf_fisher_med)

## File: poverty

### Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 3

Range: 0.93643093576442-1.27769387963725

Valid cases: 10186

Invalid: 0

Minimum: 0.9

Maximum: 1.3

Mean: 1.1

Standard deviation: 0.1

## (one)

### File: poverty

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 1-1 | |

## (FSHARE)

### File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 1 |
| Range: 0-0.986506295054316 | Mean: 0.6 |
| | Standard deviation: 0.2 |

## (paasche_med)

### File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 2 | Maximum: 1.1 |
| Range: 0.92712650546604-1.10968212878787 | Mean: 1 |
| | Standard deviation: 0.1 |

## (laspeires_med)

### File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 2 | Maximum: 1.4 |
| Range: 0.930627667519336-1.3691502777476 | Mean: 1.1 |
| | Standard deviation: 0.2 |

## fisher price index combined food and non-food (fisher_med)

### File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.9 |
| Decimals: 2 | Maximum: 1.2 |
| Range: 0.928875436900564-1.22183316597209 | Mean: 1 |
| | Standard deviation: 0.1 |

# (fisher_med1)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.928867029870957-1.21857168758023

Valid cases: 10186
Invalid: 0
Minimum: 0.9
Maximum: 1.2
Mean: 1
Standard deviation: 0.1

# Consumtion per adult equiv adjusted by price differences (AECONS)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 5543.5133106592-8932384.28143612

Valid cases: 10186
Invalid: 0
Minimum: 5543.5
Maximum: 8932384.3
Mean: 90991.6
Standard deviation: 145108.4

# Deciles real per equivalent adults consumption (decile)

File: poverty

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-10

Valid cases: 10186
Invalid: 0

# (poor)

File: poverty

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-1

Valid cases: 1534
Invalid: 8652

# (xx)

File: poverty

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 1-1

Valid cases: 10186
Invalid: 0

# Food line day 2200 Kcal/day estimated with median prices (fld)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 857.604221891876-857.604221891876

Valid cases: 10186
Invalid: 0
Minimum: 857.6
Maximum: 857.6
Mean: 857.6
Standard deviation: 0

# Number of products in the 2200 Kcal / day basket (N)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 153-153

Valid cases: 10186
Invalid: 0
Minimum: 153
Maximum: 153
Mean: 153
Standard deviation: 0

# Food line monthly per adult equivalent (fl)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 26085.4617492112-26085.4617492112

Valid cases: 10186
Invalid: 0
Minimum: 26085.5
Maximum: 26085.5
Mean: 26085.5
Standard deviation: 0

# (xxx1)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 26085.4617492112-26085.4617492112

Valid cases: 10186
Invalid: 0
Minimum: 26085.5
Maximum: 26085.5
Mean: 26085.5
Standard deviation: 0

# (xxx2)

File: poverty

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 31302.5540990535-31302.5540990535

Valid cases: 10186
Invalid: 0
Minimum: 31302.6
Maximum: 31302.6
Mean: 31302.6
Standard deviation: 0

# (refpop1)

## File: poverty

### Overview

| | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 0-1 | |

# food share in poverty line (fsh)

## File: poverty

### Overview

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.7 |
| Decimals: 3 | Maximum: 0.7 |
| Range: 0.715022028735233-0.715022028735233 | Mean: 0.7 |
| | Standard deviation: 0 |

# Poverty line monthly per adult equivalent (pl)

## File: poverty

### Overview

| | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 36482 |
| Decimals: 2 | Maximum: 36482 |
| Range: 36482.0392951424-36482.0392951424 | Mean: 36482 |
| | Standard deviation: 0 |

# Poverty Incidence (ps)

## File: poverty

### Overview

| | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 0-1 | |

# Food poverty incidence (fps)

## File: poverty

### Overview

| | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | |
| Decimals: 2 | |
| Range: 0-1 | |

# Poverty gap (pg)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 0.8 |
| Range: 0-0.848048151425644 | Mean: 0 |
| | Standard deviation: 0.1 |

# Extreme poverty gap (fpg)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 0.8 |
| Range: 0-0.787486479482127 | Mean: 0 |
| | Standard deviation: 0 |

# Severity of poverty (psg)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 0.7 |
| Range: 0-0.719185667136452 | Mean: 0 |
| | Standard deviation: 0 |

# Severity of extreme poverty (fpsg)

File: poverty

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 2 | Maximum: 0.6 |
| Range: 0-0.620134955367154 | Mean: 0 |
| | Standard deviation: 0 |

# Household unique ID (hhid)

## File: SECT1

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 46593
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 108464940829.9
Standard deviation: 58513816172.5

# Member ID (memid)

## File: SECT1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-42

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 3.7
Standard deviation: 2.9

# Primary sampling unit ID (psuid)

## File: SECT1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 46593
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 108464940.7
Standard deviation: 58513816.2

# Serial number of Cluster (CLUSTER)

## File: SECT1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 213
Standard deviation: 119.5

# Region (REGION)

## File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

## File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.9

# Ward number (WARDN)

## File: SECT1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.3

# Ward type (WARDT)

## File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 95.7
Standard deviation: 116.4

# Household selection status (HH_SEL)

## File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 81.3 |
| | Standard deviation: 81.8 |

# Sequence of Households (HH_SEQ)

File: SECT1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.2 |
| | Standard deviation: 7.5 |

# (LOC)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 907.2 |
| | Standard deviation: 675.9 |

## Q2. Sex (Q02)

File: SECT1

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 46593

Invalid: 0

Minimum: 1

Maximum: 2

## Q3_1. In what year was you born? (Q03_1)

File: SECT1

**Overview**

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 1902-9999

Valid cases: 46593

Invalid: 0

Minimum: 1902

Maximum: 9999

## Q3_2. In what month was you born? (Q03_2)

File: SECT1

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-99

Valid cases: 46593

Invalid: 0

Minimum: 1

Maximum: 99

## Q4. Age (Q04)

File: SECT1

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 46593

Invalid: 0

Minimum: 0

Maximum: 99

## Q5. Relationship to head (Q05)

File: SECT1

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-99

Valid cases: 46593

Invalid: 0

Minimum: 1

Maximum: 99

## Q5. Non relative mentioned (Q05_OTHER)

File: SECT1

## Q5. Non relative mentioned (Q05_OTHER)

File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 60

Valid cases: 559
Invalid: 0

## Q6. What is your citizenship? (Q06)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

## Q7. Does you possess his/her birth certificate? (Q07)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 9

## Q8. Has your birth ever been registered with the civil autho (Q08)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 34900
Invalid: 11693
Minimum: 1
Maximum: 9

## Q9. What was your main activity for the past 12 months? (Q09)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 46584
Invalid: 9
Minimum: 1
Maximum: 99

## Q9. Other type of main activity mentioned (Q09_OTHER)

File: SECT1

**Overview**

# Q9. Other type of main activity mentioned (Q09_OTHER)

File: SECT1

| | |
|---|---|
| Type: Discrete | Valid cases: 37 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q10. Where is your biological father? (Q10)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 21682 |
| Format: numeric | Invalid: 24911 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

# Q11. Where is your biological mother? (Q11)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 21682 |
| Format: numeric | Invalid: 24911 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 98 |
| Range: 0-98 | |

# Q12. Are you aged 12 years or above? (Q12)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Q13. What is your marital status? (Q13)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 31268 |
| Format: numeric | Invalid: 15325 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

# Q14. For how many years have you lived in this district? (Q14)

File: SECT1

**Overview**

## Q14. For how many years have you lived in this district? (Q14)

File: SECT1

| | |
|---|---|
| Type: Discrete | Valid cases: 46587 |
| Format: numeric | Invalid: 6 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 97 |
| Range: 0-98 | |

## Q15. From which Region/Country did you move? (Q15)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 11848 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q15_1. From which Region/Country did you move? (Q15_1)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 11852 |
| Format: numeric | Invalid: 34741 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q15_2. From which district did you move? (Q15_2)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 11737 |
| Format: numeric | Invalid: 34856 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q16. Why did you move here? (Q16)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 11849 |
| Format: numeric | Invalid: 34744 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q16. Other reason mentioned (Q16_OTHER)

File: SECT1

**Overview**

## Q16. Other reason mentioned (Q16_OTHER)

File: SECT1

Type: Discrete
Format: character
Width: 90

Valid cases: 288
Invalid: 0

## Q17. In which Region/Country were you born? (Q17)

File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 11851
Invalid: 0

## Q17_1. In which Region/Country were you born? (Q17_1)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 11853
Invalid: 34740
Minimum: 1
Maximum: 99

## Q17_2. In which district were you born? (Q17_2)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11733
Invalid: 34860
Minimum: 1
Maximum: 9

## Q18. Are you 5 years or above? (Q18)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 39261
Invalid: 7332
Minimum: 1
Maximum: 1

## Q19. Did you ever gone to school? (Q19)

File: SECT1

**Overview**

## Q19. Did you ever gone to school? (Q19)
File: SECT1

| | |
|---|---|
| Type: Discrete | Valid cases: 39255 |
| Format: numeric | Invalid: 7338 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q20. At what age did you started schooling? (Q20)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 33358 |
| Format: numeric | Invalid: 13235 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q21. Are you currently in school? (Q21)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 33363 |
| Format: numeric | Invalid: 13230 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q22. Is the school public or private? (Q22)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12579 |
| Format: numeric | Invalid: 34014 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q23. Which grade are you currently attending? (Q23)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12560 |
| Format: numeric | Invalid: 34033 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q24. What is the highest grade you have completed? (Q24)
File: SECT1

**Overview**

# Q24. What is the highest grade you have completed? (Q24)

File: SECT1

| | |
|---|---|
| Type: Discrete | Valid cases: 20800 |
| Format: numeric | Invalid: 25793 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

# Q25. Why you do not attend school? (Q25)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 20779 |
| Format: numeric | Invalid: 25814 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

# Q25. Other reason mentioned (Q25_OTHER)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 617 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q26. Do the household member currently attending school:? (Q26)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 20928 |
| Format: numeric | Invalid: 25665 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 2 |
| Range: 0-9 | |

# Q27. How does you usually travel to school? (Q27)

File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 12604 |
| Format: numeric | Invalid: 33989 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

# Q27. Other means of usually travel to school? (Q27_OTHER)

File: SECT1

**Overview**

## Q27. Other means of usually travel to school? (Q27_OTHER)

File: SECT1

Type: Discrete
Format: character
Width: 90

Valid cases: 66
Invalid: 0

## Q28. How long (in minutes) does it take for you to get to sc (Q28)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 11829
Invalid: 34764
Minimum: 0
Maximum: 999

## Q29. Has you ever missed school in the last two schooling we (Q29)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 12581
Invalid: 34012
Minimum: 1
Maximum: 2

## Q30_1. Why was you absent from school? (Q30_1)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 2306
Invalid: 44287
Minimum: 1
Maximum: 99

## Q30_1. Other reason mentioned (Q30_1_OTHER)

File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 161
Invalid: 0

## Q30_2. Why was you absent from school? (Q30_2)

File: SECT1

**Overview**

## Q30_2. Why was you absent from school? (Q30_2)
File: SECT1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 177
Invalid: 46416
Minimum: 0
Maximum: 12

## Q30_2. Other reason mentioned (Q30_2_OTHER)
File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 57
Invalid: 0

## Q30_3. Why was you absent from school? (Q30_3)
File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 43
Invalid: 46550
Minimum: 1
Maximum: 12

## Q30_3. Other reason mentioned (Q30_3_OTHER)
File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 3
Invalid: 0

## Q31. Was you ever been sick or injured during the last 4 wee (Q31)
File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 46593
Invalid: 0
Minimum: 1
Maximum: 2

## Q32_1. What sort of illness/injury did you suffer? (Q32_1)
File: SECT1

**Overview**

## Q32_1. What sort of illness/injury did you suffer? (Q32_1)

File: SECT1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 8923
Invalid: 37670
Minimum: 1
Maximum: 10

## Q32_1. Other sort of illness mentioned (Q32_1_OTHER)

File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 1324
Invalid: 0

## Q32_2. What sort of illness/injury did you suffer? (Q32_2)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 2013
Invalid: 44580
Minimum: 0
Maximum: 11

## Q32_2. Other sort of illness mentioned (Q32_2_OTHER)

File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 366
Invalid: 0

## Q32_3. What sort of illness/injury did you suffer? (Q32_3)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 284
Invalid: 46309
Minimum: 1
Maximum: 10

## Q32_3. Other sort of illness mentioned (Q32_3_OTHER)

File: SECT1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 107
Invalid: 0

## Q33. Has you ever visited a health care provider in the last (Q33)
File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46575 |
| Format: numeric | Invalid: 18 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q34_1. What health facility did you attend? (Q34_1)
File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 7256 |
| Format: numeric | Invalid: 39337 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q34_2. What health facility did you attend? (Q34_2)
File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 669 |
| Format: numeric | Invalid: 45924 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 16 |
| Range: 1-99 | |

## Q34_3. What health facility did you attend? (Q34_3)
File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 94 |
| Format: numeric | Invalid: 46499 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 16 |
| Range: 1-99 | |

## Q35. How many visits did you make in the last 4 weeks? (Q35)
File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 7236 |
| Format: numeric | Invalid: 39357 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q36. Why did you not use medical care in the last 4 weeks? (Q36)
File: SECT1

## Q36. Why did you not use medical care in the last 4 weeks? (Q36)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39306 |
| Format: numeric | Invalid: 7287 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q36. Other reason mentioned (Q36_OTHER)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 168 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q36a. Are you currently sick or injured? (Q36A)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46567 |
| Format: numeric | Invalid: 26 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q37. Are you under 5 years old? (Q37)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 46592 |
| Format: numeric | Invalid: 1 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q38. Does you have difficulty seeing, even if he/she is wear (Q38)
File: SECT1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39264 |
| Format: numeric | Invalid: 7329 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q39. Does you have difficulty hearing, even if he/she is wea (Q39)
File: SECT1

**Overview**

## Q39. Does you have difficulty hearing, even if he/she is wea (Q39)

File: SECT1

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39264
Invalid: 7329
Minimum: 1
Maximum: 5

## Q40. Does you have difficulty walking or climbing steps? (Q40)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39264
Invalid: 7329
Minimum: 1
Maximum: 5

## Q41. Does you have difficulty remem- bering or concent- rati (Q41)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39262
Invalid: 7331
Minimum: 1
Maximum: 5

## Q42. Does you have difficulty with self care (such as washin (Q42)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39260
Invalid: 7333
Minimum: 1
Maximum: 5

## Q43. Using your usual language, does you have difficulty com (Q43)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39263
Invalid: 7330
Minimum: 1
Maximum: 5

## Q44. Are you 5 years or above? (Q44)

File: SECT1

## Q44. Are you 5 years or above? (Q44)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39264 |
| Format: numeric | Invalid: 7329 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

## Q45. In the last 7 days, how many hours did you spend collec (Q45)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39265 |
| Format: numeric | Invalid: 7328 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 999 |
| Range: 0-999 | |

## Q46. In the last 7 days, how many hours did you spend constr (Q46)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39265 |
| Format: numeric | Invalid: 7328 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 999 |
| Range: 0-999 | |

## Q47. In the last 7 days, how many hours did you spend making (Q47)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39265 |
| Format: numeric | Invalid: 7328 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 999 |
| Range: 0-999 | |

## Q48. In the last 7 days, how many hours did you spend on mil (Q48)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39265 |
| Format: numeric | Invalid: 7328 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 999 |
| Range: 0-999 | |

## Q49. In the last 7 days, how many hours did spend making han (Q49)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 39265
Invalid: 7328
Minimum: 0
Maximum: 999

## Q50. In the last 7 days, how many hours did you spend on pre (Q50)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 39265
Invalid: 7328
Minimum: 0
Maximum: 999

## Q51. In the last 7 days, how many hours did you spend on tak (Q51)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 39265
Invalid: 7328
Minimum: 0
Maximum: 999

## Q52. Can you read and write a short sentence in Kiswahili, E (Q52)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39265
Invalid: 7328
Minimum: 1
Maximum: 9

## Q53. Read this sentence to me (Q53)

File: SECT1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 30528
Invalid: 16065
Minimum: 1
Maximum: 9

# Final household size (hhsizef)

File: SECT1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 42 |
| Range: 1-42 | Mean: 6.4 |
| | Standard deviation: 3.9 |

# (sect1)

File: SECT1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 46593 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1 |
| Range: 1-1 | Mean: 1 |
| | Standard deviation: 0 |

# Household unique ID (hhid)

File: SECT2

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11091011008 |
| Decimals: 0 | Maximum: 215111013072 |
| Range: 11091011008-215111013072 | Mean: 101646361808 |
| | Standard deviation: 56005668086.8 |

# Primary sampling unit ID (psuid)

File: SECT2

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11091011 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11091011-215111013 | Mean: 101646361.7 |
| | Standard deviation: 56005668.1 |

# Serial number of Cluster (CLUSTER)

File: SECT2

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 6 | Minimum: 1 |
| Decimals: 0 | Maximum: 400 |
| Range: 1-400 | Mean: 200.9 |
| | Standard deviation: 115.9 |

# Region (REGION)

File: SECT2

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECT2

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 3 |
| | Standard deviation: 1.8 |

# Ward number (WARDN)

## File: SECT2

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: SECT2

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT2

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

## File: SECT2

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT2

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

## Sequence of Households (HH_SEQ)
File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

## (LOC)
File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

## Final household outcome (RESULT)
File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

## Final adjusted weight (weight)
File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 829 |
| | Standard deviation: 644.8 |

## Q1. What is the main building material of the floor ? (S2Q01)
File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

# Q1. Other building material of the floor ? (S2Q01_OTHER)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 73 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q2. What is the main building material used for the walls of (S2Q02)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-9 | |

# Q2. Other building material used for the walls of the main b (S2Q02_OTHER)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 140 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q3. What is the building material used for the roof of the m (S2Q03)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |
| Range: 1-9 | |

# Q3. Other building material used for the roof of the main bu (S2Q03_OTHER)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 42 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q4. How many rooms are there in the dwelling used by this ho (S2Q04)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 15 |
| Range: 1-99 | |

## Q5. What is the legal status of use of the dwelling? (S2Q05)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-9 | |

## Q5. Other legal status of use of the dwelling? (S2Q05_OTHER)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 3 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q6. What is your monthly rent? (04.1.1.1.01) (S2Q06A)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 3293 |
| Format: numeric | Invalid: 6893 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1200000 |
| Range: 0-1200000 | Mean: 33471.9 |
| | Standard deviation: 60288.7 |

## Q7. When was rent last paid? (month) (S2Q07M)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 3293 |
| Format: numeric | Invalid: 6893 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q7. When was rent last paid? (year) (S2Q07Y)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 3294 |
| Format: numeric | Invalid: 6892 |
| Width: 4 | Minimum: 2004 |
| Decimals: 0 | Maximum: 9999 |
| Range: 2004-9999 | |

## Q8. Assume that you want to rent this dwelling, what would b (S2Q08A)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 7072 |
| Format: numeric | Invalid: 3114 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 7000000 |
| Range: 0-7000000 | Mean: 41098.6 |
| | Standard deviation: 140881.6 |

## Q9. Is this dwelling used for what purposes? (S2Q09)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q10a. How much did you pay for your last monthly bill for: E (S2Q10A)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 10185 |
| Format: numeric | Invalid: 1 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1300000 |
| Range: 0-1300000 | Mean: 5857.6 |
| | Standard deviation: 23239.3 |

## Q10b. How much did you pay for your last monthly bill for: t (S2Q10B)

File: SECT2

| Overview | |
|---|---|

## Q10b. How much did you pay for your last monthly bill for: t (S2Q10B)

File: SECT2

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 70000 |
| Range: 0-70000 | Mean: 100.2 |
| | Standard deviation: 1687.7 |

## Q10c. How much did you pay for your last monthly bill for: t (S2Q10C)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 900300 |
| Range: 0-900300 | Mean: 15576.9 |
| | Standard deviation: 31663.9 |

## Q10d. How much did you pay for your last monthly bill for: T (S2Q10D)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 720000 |
| Range: 0-720000 | Mean: 1274.8 |
| | Standard deviation: 13355.5 |

## Q10e. How much did you pay for your last monthly bill for: i (S2Q10E)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 180000 |
| Range: 0-180000 | Mean: 356.5 |
| | Standard deviation: 3835.2 |

## Q10f. How much did you pay for your last monthly bill for: c (S2Q10F)

File: SECT2

**Overview**

## Q10f. How much did you pay for your last monthly bill for: c (S2Q10F)

File: SECT2

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 2400000 |
| Range: 0-2400000 | Mean: 6653.3 |
| | Standard deviation: 32762.9 |

## Q10g. How much did you pay for your last monthly bill for: s (S2Q10G)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 160000 |
| Range: 0-160000 | Mean: 562.8 |
| | Standard deviation: 5507.4 |

## Q10h. How much did you pay for your last monthly bill for: c (S2Q10H)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 120000 |
| Range: 0-120000 | Mean: 149.6 |
| | Standard deviation: 2673.8 |

## Q10i. How much did you pay for your last monthly bill for: w (S2Q10I)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10184 |
| Format: numeric | Invalid: 2 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 412000 |
| Range: 0-412000 | Mean: 786 |
| | Standard deviation: 5135.8 |

## Q10j. How much did you pay for your last monthly bill for: o (S2Q10J)

File: SECT2

**Overview**

## Q10j. How much did you pay for your last monthly bill for: o (S2Q10J)

File: SECT2

| | |
|---|---|
| Type: Continuous | Valid cases: 10182 |
| Format: numeric | Invalid: 4 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 110000 |
| Range: 0-110000 | Mean: 125.2 |
| | Standard deviation: 2142.3 |

## Q10j. Other current expenditures mentioned (04.4.4.1.03) (S2Q10J_OTHER)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 239 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q11a. How much did you pay in the last 3 months for: Gas in (S2Q11A)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10185 |
| Format: numeric | Invalid: 1 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 580000 |
| Range: 0-580000 | Mean: 2757.5 |
| | Standard deviation: 19244.9 |

## Q11b. How much did you pay in the last 3 months for: Charcoa (S2Q11B)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 10185 |
| Format: numeric | Invalid: 1 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 900000 |
| Range: 0-900000 | Mean: 26234.1 |
| | Standard deviation: 42792.2 |

## Q11c. How much did you pay in the last 3 months for: Kerosen (S2Q11C)

File: SECT2

**Overview**

## Q11c. How much did you pay in the last 3 months for: Kerosen (S2Q11C)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-750000

Valid cases: 10185
Invalid: 1
Minimum: 0
Maximum: 750000
Mean: 12257.1
Standard deviation: 22726.7

## Q11d. How much did you pay in the last 3 months for: Coal (0 (S2Q11D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-168000

Valid cases: 10185
Invalid: 1
Minimum: 0
Maximum: 168000
Mean: 118.6
Standard deviation: 2832.8

## Q11e. How much did you pay in the last 3 months for: Firewoo (S2Q11E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-450000

Valid cases: 10185
Invalid: 1
Minimum: 0
Maximum: 450000
Mean: 9895.5
Standard deviation: 22020.6

## Q12. Did you make expenditures for regular maintenance and r (S2Q12)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q13a. Expenditures for painting services (04.3.2.1.01) (S2Q13A)

File: SECT2

**Overview**

## Q13a. Expenditures for painting services (04.3.2.1.01) (S2Q13A)

File: SECT2

| | |
|---|---|
| Type: Continuous | Valid cases: 1235 |
| Format: numeric | Invalid: 8951 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 640000 |
| Range: 0-640000 | Mean: 11050.6 |
| | Standard deviation: 41543 |

## Q14a. Expenditures for painting materials (04.3.1.1.01) (S2Q14A)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 1234 |
| Format: numeric | Invalid: 8952 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 800000 |
| Range: 0-800000 | Mean: 17267.6 |
| | Standard deviation: 68911 |

## Q15a. Total expenditures for painting (S2Q15A)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 1234 |
| Format: numeric | Invalid: 8952 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 2600000 |
| Range: 0-2600000 | Mean: 30322.6 |
| | Standard deviation: 125588.4 |

## Q13b. Expenditures for maintenance and repair of clean water (S2Q13B)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 1215 |
| Format: numeric | Invalid: 8971 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 7000000 |
| Range: 0-7000000 | Mean: 7414.8 |
| | Standard deviation: 201308.9 |

## Q14b. Expenditures for maintenance and repair of clean water (S2Q14B)

File: SECT2

**Overview**

## Q14b. Expenditures for maintenance and repair of clean water (S2Q14B)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-7000000

Valid cases: 1214
Invalid: 8972
Minimum: 0
Maximum: 7000000
Mean: 8741.4
Standard deviation: 207843.9

## Q15b. Total expenditures for maintenance and repair of clean (S2Q15B)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-14000000

Valid cases: 1216
Invalid: 8970
Minimum: 0
Maximum: 14000000
Mean: 17612.3
Standard deviation: 409479.7

## Q13c. Expenditures for maintenance and repair of sewarage sy (S2Q13C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-4750000

Valid cases: 1214
Invalid: 8972
Minimum: 0
Maximum: 4750000
Mean: 6386.3
Standard deviation: 137895.7

## Q14c. Expenditures for maintenance and repair of sewarage sy (S2Q14C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1700000

Valid cases: 1213
Invalid: 8973
Minimum: 0
Maximum: 1700000
Mean: 6023.3
Standard deviation: 66479.1

## Q15c. Total expenditures for maintenance and repair of sewar (S2Q15C)

File: SECT2

**Overview**

## Q15c. Total expenditures for maintenance and repair of sewar (S2Q15C)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-4786000

Valid cases: 1214
Invalid: 8972
Minimum: 0
Maximum: 4786000
Mean: 12581.4
Standard deviation: 160940.5

## Q13d. Expenditures for maintenance and repair of electrical (S2Q13D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-916000

Valid cases: 1221
Invalid: 8965
Minimum: 0
Maximum: 916000
Mean: 5939.8
Standard deviation: 46410.4

## Q14d. Expenditures for maintenance and repair of electrical (S2Q14D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1700000

Valid cases: 1218
Invalid: 8968
Minimum: 0
Maximum: 1700000
Mean: 7281.4
Standard deviation: 73400.2

## Q15d. Total expenditures for maintenance and repair of elect (S2Q15D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2000000

Valid cases: 1221
Invalid: 8965
Minimum: 0
Maximum: 2000000
Mean: 13015.5
Standard deviation: 100532.7

## Q13e. Expenditures for maintenance and repair of capentry an (S2Q13E)

File: SECT2

**Overview**

## Q13e. Expenditures for maintenance and repair of capentry an (S2Q13E)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2600000

Valid cases: 1257
Invalid: 8929
Minimum: 0
Maximum: 2600000
Mean: 23758.4
Standard deviation: 126959.4

## Q14e. Expenditures for maintenance and repair of capentry an (S2Q14E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-7200000

Valid cases: 1258
Invalid: 8928
Minimum: 0
Maximum: 7200000
Mean: 53591.9
Standard deviation: 343395

## Q15e. Total expenditures for maintenance and repair of capen (S2Q15E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-7800000

Valid cases: 1261
Invalid: 8925
Minimum: 0
Maximum: 7800000
Mean: 72076
Standard deviation: 407310.3

## Q13f. Expenditures for other unspecified works services (04. (S2Q13F)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-3000000

Valid cases: 1288
Invalid: 8898
Minimum: 0
Maximum: 3000000
Mean: 23699.1
Standard deviation: 124478.8

## Q14f. Expenditures for other unspecified works materials (04 (S2Q14F)

File: SECT2

**Overview**

## Q14f. Expenditures for other unspecified works materials (04 (S2Q14F)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-8000000

Valid cases: 1294
Invalid: 8892
Minimum: 0
Maximum: 8000000
Mean: 61126.9
Standard deviation: 397555.8

## Q15f. Total expenditures for other unspecified works (S2Q15F)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-11000000

Valid cases: 1299
Invalid: 8887
Minimum: 0
Maximum: 11000000
Mean: 78964.6
Standard deviation: 496671.1

## Q16. Does your household use another apartment or house in a (S2Q16)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q17. How many secondary dwellings does your household use? (S2Q17)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1606
Invalid: 8580
Minimum: 1
Maximum: 12
Mean: 1.5
Standard deviation: 0.9

## Q18. How many sleeping rooms does your secondary dwelling ha (S2Q18)

File: SECT2

**Overview**

## Q18. How many sleeping rooms does your secondary dwelling ha (S2Q18)
File: SECT2

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 1604
Invalid: 8582
Minimum: 0
Maximum: 20
Mean: 1.7
Standard deviation: 1.5

## Q19a. Owner or joint owner of 1st dwelling (S2Q19A1)
File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1307
Invalid: 8879
Minimum: 1
Maximum: 2

## Q19a. Owner or joint owner of 2nd dwelling (S2Q19A2)
File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 547
Invalid: 9639
Minimum: 1
Maximum: 2

## Q19a. Owner or joint owner of 3rd dwelling (S2Q19A3)
File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 162
Invalid: 10024
Minimum: 1
Maximum: 3

## Q20a.Paid or estimated monthly rent (04.2.2.2.01) (S2Q20A)
File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1000000

Valid cases: 1435
Invalid: 8751
Minimum: 0
Maximum: 1000000
Mean: 16061
Standard deviation: 48708.6

# Q19b.Rent or sublet1st dwelling (S2Q19B1)

File: SECT2

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 77 |
| Format: numeric | Invalid: 10109 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 1 |
| Range: 0-1 | |

# Q19b.Rent or sublet 2nd dwelling (S2Q19B2)

File: SECT2

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 22 |
| Format: numeric | Invalid: 10164 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 2 |
| Range: 0-2 | |

# Q19b.Rent or sublet 3rd dwelling (S2Q19B3)

File: SECT2

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 1 |
| Format: numeric | Invalid: 10185 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

# Q20b.Paid or estimated monthly rent (04.1.2.1.01) (S2Q20B)

File: SECT2

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 123 |
| Format: numeric | Invalid: 10063 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 250000 |
| Range: 0-250000 | Mean: 14078 |
| | Standard deviation: 29746.9 |

# Q19c.Free of charge (also life estate) 1st dwelling (S2Q19C1)

File: SECT2

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 77 |
| Format: numeric | Invalid: 10109 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

## Q19c.Free of charge (also life estate) 2nd dwelling (S2Q19C2)

File: SECT2

| **Overview** |
| --- |

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

Valid cases: 21
Invalid: 10165
Minimum: 1
Maximum: 1

## Q19c.Free of charge (also life estate) 3rd dwelling (S2Q19C3)

File: SECT2

| **Overview** |
| --- |

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

Valid cases: 6
Invalid: 10180
Minimum: 1
Maximum: 1

## Q20c.Paid or estimated monthly rent (04.2.2.1.01) (S2Q20C)

File: SECT2

| **Overview** |
| --- |

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-150000

Valid cases: 108
Invalid: 10078
Minimum: 0
Maximum: 150000
Mean: 10675.9
Standard deviation: 19848.3

## Q21a. How much did you pay for your last monthly bill for: E (S2Q21A)

File: SECT2

| **Overview** |
| --- |

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-200000

Valid cases: 1595
Invalid: 8591
Minimum: 0
Maximum: 200000
Mean: 789
Standard deviation: 7022

## Q21b. How much did you pay for your last monthly bill for: T (S2Q21B)

File: SECT2

| **Overview** |
| --- |

## Q21b. How much did you pay for your last monthly bill for: T (S2Q21B)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-50000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 50000
Mean: 120.2
Standard deviation: 1981.3

## Q21c. How much did you pay for your last monthly bill for: T (S2Q21C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-15000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 15000
Mean: 9.4
Standard deviation: 375.8

## Q21d. How much did you pay for your last monthly bill for: i (S2Q21D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-120000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 120000
Mean: 133.7
Standard deviation: 3617.3

## Q21e. How much did you pay for your last monthly bill for: D (S2Q21E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-120000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 120000
Mean: 766.9
Standard deviation: 5263.6

## Q21f. How much did you pay for your last monthly bill for: s (S2Q21F)

File: SECT2

**Overview**

## Q21f. How much did you pay for your last monthly bill for: s (S2Q21F)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-18000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 18000
Mean: 30.4
Standard deviation: 601.9

## Q21g. How much did you pay for your last monthly bill for: c (S2Q21G)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-15000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 15000
Mean: 12.2
Standard deviation: 392.3

## Q21h. How much did you pay for your last monthly bill for: w (S2Q21H)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-30000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 30000
Mean: 48.5
Standard deviation: 817.8

## Q21i. How much did you pay for your last monthly bill for: o (S2Q21I)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-50000

Valid cases: 1593
Invalid: 8593
Minimum: 0
Maximum: 50000
Mean: 57.9
Standard deviation: 1333.9

## Q22a.How much did you pay in the last 3 months for: Gas in c (S2Q22A)

File: SECT2

**Overview**

## Q22a.How much did you pay in the last 3 months for: Gas in c (S2Q22A)

File: SECT2

| | |
|---|---|
| Type: Continuous | Valid cases: 1591 |
| Format: numeric | Invalid: 8595 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 50000 |
| Range: 0-50000 | Mean: 98.1 |
| | Standard deviation: 2029.8 |

## Q22b. How much did you pay in the last 3 months for: Charcoa (S2Q22B)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 1590 |
| Format: numeric | Invalid: 8596 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 150000 |
| Range: 0-150000 | Mean: 1452 |
| | Standard deviation: 9968.9 |

## Q22c. How much did you pay in the last 3 months for: Kerosen (S2Q22C)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 1590 |
| Format: numeric | Invalid: 8596 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 180000 |
| Range: 0-180000 | Mean: 1988.1 |
| | Standard deviation: 7845.8 |

## Q22d. How much did you pay in the last 3 months for: Coal (0 (S2Q22D)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 1590 |
| Format: numeric | Invalid: 8596 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 60000 |
| Range: 0-60000 | Mean: 50.8 |
| | Standard deviation: 1549.9 |

## Q22e. How much did you pay in the last 3 months for: Firewoo (S2Q22E)

File: SECT2

**Overview**

## Q22e. How much did you pay in the last 3 months for: Firewoo (S2Q22E)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-135000

Valid cases: 1590
Invalid: 8596
Minimum: 0
Maximum: 135000
Mean: 2916.7
Standard deviation: 11274.8

## Q23.Did you make expenditures for regular maintenance and re (S2Q23)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1620
Invalid: 8566
Minimum: 1
Maximum: 2

## Q24a.Expenditures for painting services (04.3.2.1.02) (S2Q24A)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-100000

Valid cases: 163
Invalid: 10023
Minimum: 0
Maximum: 100000
Mean: 2911
Standard deviation: 13702.3

## Q25a.Expenditures for painting materials (04.3.1.1.02) (S2Q25A)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-300000

Valid cases: 163
Invalid: 10023
Minimum: 0
Maximum: 300000
Mean: 4535
Standard deviation: 26851.4

## Q26a.Total expenditures for painting (S2Q26A)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-370000

Valid cases: 163
Invalid: 10023
Minimum: 0
Maximum: 370000
Mean: 7446
Standard deviation: 38122.6

# Q24b.Expenditures for maintenance and repair of hydro-sanita (S2Q24B)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 162 |
| Format: numeric | Invalid: 10024 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 80000 |
| Range: 0-80000 | Mean: 1370.4 |
| | Standard deviation: 9555.3 |

# Q25b.Expenditures for maintenance and repair of hydro-sanita (S2Q25B)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 162 |
| Format: numeric | Invalid: 10024 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 200000 |
| Range: 0-200000 | Mean: 1623.5 |
| | Standard deviation: 16193.3 |

# Q26b.Total expenditures for maintenance and repair of hydro- (S2Q26B)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 162 |
| Format: numeric | Invalid: 10024 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 270000 |
| Range: 0-270000 | Mean: 3660.5 |
| | Standard deviation: 26508.9 |

# Q24c.Expenditures for maintenance and repair of electrical a (S2Q24C)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 163 |
| Format: numeric | Invalid: 10023 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 25000 |
| Range: 0-25000 | Mean: 460.1 |
| | Standard deviation: 2981.9 |

# Q25c.Expenditures for maintenance and repair of electrical a (S2Q25C)

File: SECT2

# Q25c.Expenditures for maintenance and repair of electrical a (S2Q25C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-250000

Valid cases: 163
Invalid: 10023
Minimum: 0
Maximum: 250000
Mean: 2395.7
Standard deviation: 21893.5

# Q26c.Total expenditures for maintenance and repair of electr (S2Q26C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-275000

Valid cases: 163
Invalid: 10023
Minimum: 0
Maximum: 275000
Mean: 2855.8
Standard deviation: 24432.7

# Q24d.Expenditures for maintenance and repair of capentry and (S2Q24D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-550000

Valid cases: 165
Invalid: 10021
Minimum: 0
Maximum: 550000
Mean: 11590.9
Standard deviation: 58743.1

# Q25d.Expenditures for maintenance and repair of capentry and (S2Q25D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1500000

Valid cases: 165
Invalid: 10021
Minimum: 0
Maximum: 1500000
Mean: 28021.2
Standard deviation: 144674.8

# Q26d.Total expenditures for maintenance and repair of capent (S2Q26D)

File: SECT2

## Q26d.Total expenditures for maintenance and repair of capent (S2Q26D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2050000

Valid cases: 167
Invalid: 10019
Minimum: 0
Maximum: 2050000
Mean: 39689.2
Standard deviation: 201197.3

## Q24e.Expenditures for other unspecified works services (04.3 (S2Q24E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1100000

Valid cases: 168
Invalid: 10018
Minimum: 0
Maximum: 1100000
Mean: 19681.5
Standard deviation: 90220.7

## Q25e.Expenditures for other unspecified works materials (04. (S2Q25E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-400000

Valid cases: 172
Invalid: 10014
Minimum: 0
Maximum: 400000
Mean: 20091.9
Standard deviation: 54709.2

## Q26e.Total expenditures for other unspecified works (S2Q26E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1100000

Valid cases: 174
Invalid: 10012
Minimum: 0
Maximum: 1100000
Mean: 37937.9
Standard deviation: 108741.4

## Q30.During the last 12 months did your household purchase (i (S2Q30)

File: SECT2

**Overview**

## Q30.During the last 12 months did your household purchase (i (S2Q30)

File: SECT2

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q2a.Small electric appliances (food mixers, coffee mills, to (S3Q2A)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-480000

Valid cases: 9414
Invalid: 772
Minimum: 0
Maximum: 480000
Mean: 883.8
Standard deviation: 10029.8

## Q2b.Cutlery (S3Q2B)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-900000

Valid cases: 9414
Invalid: 772
Minimum: 0
Maximum: 900000
Mean: 1117.2
Standard deviation: 10777

## Q2c.Plates, dishes etc (S3Q2C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-450000

Valid cases: 9414
Invalid: 772
Minimum: 0
Maximum: 450000
Mean: 2516.6
Standard deviation: 9204.8

## Q2d.Cups, mugs (S3Q2D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-180000

Valid cases: 9413
Invalid: 773
Minimum: 0
Maximum: 180000
Mean: 1657
Standard deviation: 6102.9

## Q2e.Thermos flask (S3Q2E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-800000

Valid cases: 9413
Invalid: 773
Minimum: 0
Maximum: 800000
Mean: 2078.8
Standard deviation: 10396.7

## Q2f.Other household non-electric articles (ironing boards, f (S3Q2F)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-400000

Valid cases: 9411
Invalid: 775
Minimum: 0
Maximum: 400000
Mean: 187.9
Standard deviation: 5611.1

## Q2g.No purchase (S3Q2G)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 5093
Invalid: 5093
Minimum: 0
Maximum: 9

## Q3.Did your family make expenditures for domestic workers in (S3Q3)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q3a.Periodical services (cleaning, gardeners, etc.) (S3Q3A)

File: SECT2

**Overview**

## Q3a.Periodical services (cleaning, gardeners, etc.) (S3Q3A)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1797400

Valid cases: 499
Invalid: 9687
Minimum: 0
Maximum: 1797400
Mean: 11747.7
Standard deviation: 83240.1

## Q3b.Services by paid workers (cooking, cleaning, baby sitter (S3Q3B)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1000000

Valid cases: 496
Invalid: 9690
Minimum: 0
Maximum: 1000000
Mean: 30913.3
Standard deviation: 52630.4

## Q3c.Services for non self-sufficient elderly and disabled, e (S3Q3C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-150000

Valid cases: 496
Invalid: 9690
Minimum: 0
Maximum: 150000
Mean: 1727.8
Standard deviation: 10713.7

## Q36. No purchase (S4AQ36)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 1396
Invalid: 8790
Minimum: 0
Maximum: 9

## Q36. No purchase (S4BQ36)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 1987
Invalid: 8199
Minimum: 0
Maximum: 9

## Q1.Did your household make any formal or informal expenditur (S5Q1)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q4a.Diesel Car (S6Q4A)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-18000000

Valid cases: 9462
Invalid: 724
Minimum: 0
Maximum: 18000000
Mean: 4280.3
Standard deviation: 229675.7

## Q4b.Other car (S6Q4B)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-26500000

Valid cases: 9462
Invalid: 724
Minimum: 0
Maximum: 26500000
Mean: 12798.6
Standard deviation: 426269.8

## Q4c.Motorcycles (S6Q4C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-18000000

Valid cases: 9463
Invalid: 723
Minimum: 0
Maximum: 18000000
Mean: 35387.8
Standard deviation: 438977.5

## Q4d.Motorbikes, scooters, moped (S6Q4D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5000000

Valid cases: 9461
Invalid: 725
Minimum: 0
Maximum: 5000000
Mean: 708.2
Standard deviation: 54292.7

# Q4e.Bajaji (S6Q4E)

## File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5000000

Valid cases: 9462
Invalid: 724
Minimum: 0
Maximum: 5000000
Mean: 845.5
Standard deviation: 59941.5

# Q4f.Camper vans, trailers (S6Q4F)

## File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-9000000

Valid cases: 9462
Invalid: 724
Minimum: 0
Maximum: 9000000
Mean: 951.2
Standard deviation: 92523.3

# Q4g.Bicycles (S6Q4G)

## File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2400000

Valid cases: 9471
Invalid: 715
Minimum: 0
Maximum: 2400000
Mean: 7457.3
Standard deviation: 45280.6

# Q5a.Diesel Car (S6Q5A)

## File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-450000000

Valid cases: 9492
Invalid: 694
Minimum: 0
Maximum: 450000000
Mean: 93710.5
Standard deviation: 4798540.4

# Q5b.Other car (S6Q5B)

## File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-38000000

Valid cases: 9492
Invalid: 694
Minimum: 0
Maximum: 38000000
Mean: 81094.6
Standard deviation: 1053522.4

## Q5c.Motorcycles (S6Q5C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-13000000

Valid cases: 9492
Invalid: 694
Minimum: 0
Maximum: 13000000
Mean: 10328.7
Standard deviation: 187013.1

## Q5d.Motorbikes, scooters, moped (S6Q5D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-600000

Valid cases: 9492
Invalid: 694
Minimum: 0
Maximum: 600000
Mean: 63.2
Standard deviation: 6158.5

## Q5e.Bajaji (S6Q5E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5000000

Valid cases: 9492
Invalid: 694
Minimum: 0
Maximum: 5000000
Mean: 732.6
Standard deviation: 55083.4

## Q5f.Camper vans, trailers (S6Q5F)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-10000000

Valid cases: 9492
Invalid: 694
Minimum: 0
Maximum: 10000000
Mean: 1054.6
Standard deviation: 102641.1

## Q5g.Bicycles (S6Q5G)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-120000000

Valid cases: 9495
Invalid: 691
Minimum: 0
Maximum: 120000000
Mean: 21865.6
Standard deviation: 1232071.9

## Q6.Did your family buy any of the above specified vehicles a (S6Q6)
File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q12a..Annual registration of the vehicles (S6Q12A)
File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 2976 |
| Format: numeric | Invalid: 7210 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 10000000 |
| Range: 0-10000000 | Mean: 24346.3 |
| | Standard deviation: 273433.3 |

## Q12b.Tyres (all types) (S6Q12B)
File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 2979 |
| Format: numeric | Invalid: 7207 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 5000000 |
| Range: 0-5000000 | Mean: 12560.1 |
| | Standard deviation: 106654 |

## Q12c.Other spare parts and accessories (spark plugs, batteri (S6Q12C)
File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 2979 |
| Format: numeric | Invalid: 7207 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 9000000 |
| Range: 0-9000000 | Mean: 9646.2 |
| | Standard deviation: 173529.8 |

## Q12d.Oil, lubricants etc (S6Q12D)
File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 2979 |
| Format: numeric | Invalid: 7207 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 2432000 |
| Range: 0-2432000 | Mean: 16295.4 |
| | Standard deviation: 95862.4 |

# Q12e.Maintenance and repairs (mechanic, body work, car elect (S6Q12E)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 2980 |
| Format: numeric | Invalid: 7206 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 5000000 |
| Range: 0-5000000 | Mean: 6647.4 |
| | Standard deviation: 95289.8 |

# Q12f.Renting a garage or a parking space not linked to the d (S6Q12F)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 2979 |
| Format: numeric | Invalid: 7207 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 7500000 |
| Range: 0-7500000 | Mean: 2910.7 |
| | Standard deviation: 137487 |

# Q12g.No costs (S6Q12G)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 2360 |
| Format: numeric | Invalid: 7826 |
| Width: 1 | Minimum: 2 |
| Decimals: 0 | Maximum: 9 |
| Range: 2-9 | |

# Q13.Did your family make any expenditures for buses, train, (S6Q13)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Q14a.Single tickets for long distance transport by bus, coac (S6Q14A)

File: SECT2

| Overview |
|---|

## Q14a.Single tickets for long distance transport by bus, coac (S6Q14A)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-4000000

Valid cases: 3825
Invalid: 6361
Minimum: 0
Maximum: 4000000
Mean: 31755.4
Standard deviation: 96570.6

## Q14b.Single for railway (S6Q14B)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-110000

Valid cases: 3815
Invalid: 6371
Minimum: 0
Maximum: 110000
Mean: 302.1
Standard deviation: 3649.5

## Q14c.Flight tickets (S6Q14C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1900000

Valid cases: 3815
Invalid: 6371
Minimum: 0
Maximum: 1900000
Mean: 1768.5
Standard deviation: 37661.9

## Q14d.Single tickets for sea and waterway, etc (S6Q14D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-250000

Valid cases: 3816
Invalid: 6370
Minimum: 0
Maximum: 250000
Mean: 890.3
Standard deviation: 7738

## Q18.Did your family buy in the last 12 months any of the abo (S6Q18)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q4.Did your family buy in the last 12 months any of the abov (S7Q4)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q7a.Equipment for sport, camping and open-air recreation (S7Q7A)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 8776 |
| Format: numeric | Invalid: 1410 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 300000 |
| Range: 0-300000 | Mean: 183.8 |
| | Standard deviation: 4220.7 |

## Q7b.Sports: expenditures for swimming pools, gym, tennis cou (S7Q7B)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 8774 |
| Format: numeric | Invalid: 1412 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 120000 |
| Range: 0-120000 | Mean: 90 |
| | Standard deviation: 2555.9 |

## Q7c.Seasonal tickets to sporting shows (S7Q7C)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 8774 |
| Format: numeric | Invalid: 1412 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 410000 |
| Range: 0-410000 | Mean: 254.5 |
| | Standard deviation: 5089.7 |

## Q7d.Seasonal tickets for concerts, theatre, cultural events (S7Q7D)

File: SECT2

**Overview**

## Q7d.Seasonal tickets for concerts, theatre, cultural events (S7Q7D)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-60000

Valid cases: 8774
Invalid: 1412
Minimum: 0
Maximum: 60000
Mean: 51.9
Standard deviation: 1068.3

## Q7e.Tickets for museums, national parks, zoos (S7Q7E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-90000

Valid cases: 8774
Invalid: 1412
Minimum: 0
Maximum: 90000
Mean: 58
Standard deviation: 1382.4

## Q7f.Lottery tickets, bingo, betting (S7Q7F)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-450000

Valid cases: 8774
Invalid: 1412
Minimum: 0
Maximum: 450000
Mean: 80.6
Standard deviation: 4982.8

## Q7g.Photographic equipment, video cameras, projectors, enlar (S7Q7G)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1100000

Valid cases: 8774
Invalid: 1412
Minimum: 0
Maximum: 1100000
Mean: 336.2
Standard deviation: 15063

## Q7h.Musical instruments (S7Q7H)

File: SECT2

**Overview**

## Q7h.Musical instruments (S7Q7H)

File: SECT2

| | |
|---|---|
| Type: Continuous | Valid cases: 8774 |
| Format: numeric | Invalid: 1412 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1100000 |
| Range: 0-1100000 | Mean: 293.1 |
| | Standard deviation: 12312.9 |

## Q7i.Parts and accessories for musical instruments (S7Q7I)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 8774 |
| Format: numeric | Invalid: 1412 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 50000 |
| Range: 0-50000 | Mean: 20.2 |
| | Standard deviation: 858.6 |

## Q7j.Accessories for reception, reproduction and recording of (S7Q7J)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 8774 |
| Format: numeric | Invalid: 1412 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 3530000 |
| Range: 0-3530000 | Mean: 569.5 |
| | Standard deviation: 37762.3 |

## Q7k.Amusement: painting and dancing courses, etc (S7Q7K)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 8774 |
| Format: numeric | Invalid: 1412 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 100000 |
| Range: 0-100000 | Mean: 42 |
| | Standard deviation: 1511.5 |

## Q7l.Durables for indoor recreation (billiard tables, etc)â€¦â€¦â€¦ (S7Q7L)

File: SECT2

**Overview**

## Q7l.Durables for indoor recreation (billiard tables, etc)â€¦â€¦â€¦ (S7Q7L)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-50000

Valid cases: 8773
Invalid: 1413
Minimum: 0
Maximum: 50000
Mean: 24.5
Standard deviation: 826.6

## Q7m.Hobby (model-making, collection, etc.) (S7Q7M)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-4000000

Valid cases: 8773
Invalid: 1413
Minimum: 0
Maximum: 4000000
Mean: 618.5
Standard deviation: 42831.1

## Q7n.Pets purchase (S7Q7N)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-160000

Valid cases: 8774
Invalid: 1412
Minimum: 0
Maximum: 160000
Mean: 81
Standard deviation: 2278.6

## Q7p.No purchase (S7Q7P)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 7881
Invalid: 2305
Minimum: 0
Maximum: 9

## Q8a.Nursery or day care centre (S7Q8A)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-20000000

Valid cases: 9006
Invalid: 1180
Minimum: 0
Maximum: 20000000
Mean: 6264.6
Standard deviation: 228380.3

## Q8b.Courses (vocational,language, computer, training courses (S7Q8B)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5000000

Valid cases: 9006
Invalid: 1180
Minimum: 0
Maximum: 5000000
Mean: 4645
Standard deviation: 74865.8

## Q8c.School bus (excludes city transport) (S7Q8C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2700000

Valid cases: 9006
Invalid: 1180
Minimum: 0
Maximum: 2700000
Mean: 1671.2
Standard deviation: 33768.9

## Q8d.School books (S7Q8D)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1000000

Valid cases: 9006
Invalid: 1180
Minimum: 0
Maximum: 1000000
Mean: 2408.8
Standard deviation: 20466.9

## Q8e.Private tuition and repetitions (S7Q8E)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-900000

Valid cases: 9006
Invalid: 1180
Minimum: 0
Maximum: 900000
Mean: 3498.1
Standard deviation: 18261.1

## Q8f.Expenditure for accommodation of pupils and students in (S7Q8F)

File: SECT2

**Overview**

## Q8f.Expenditure for accommodation of pupils and students in (S7Q8F)

File: SECT2

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-9990000

Valid cases: 9006
Invalid: 1180
Minimum: 0
Maximum: 9990000
Mean: 6680.2
Standard deviation: 132777.3

## Q8g.Expenditure for private accommodation of pupils and stud (S7Q8G)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1200000

Valid cases: 9006
Invalid: 1180
Minimum: 0
Maximum: 1200000
Mean: 960
Standard deviation: 17181.7

## Q8h.No purchase (S7Q8H)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 6790
Invalid: 3396
Minimum: 0
Maximum: 9

## Q9.Did your household make any formal expenditures for regis (S7Q9)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q11.Did your household make any informal expenditures for re (S7Q11)

File: SECT2

**Overview**

## Q11.Did your household make any informal expenditures for re (S7Q11)

File: SECT2

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q13.Did your household make any formal expenditures for regi (S7Q13)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q15.Did your household make any informal expenditures for re (S7Q15)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q17.Did your household or any members of your household make (S7Q17)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q18.How many people went on this trip? (S7Q18)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-23

Valid cases: 4335
Invalid: 5851
Minimum: 1
Maximum: 23
Mean: 1.6
Standard deviation: 1.1

## Q19a. Name of District of Tanzania (S7Q19A1)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4240 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q19a..Region of Tanzania (S7Q19A)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4230 |
| Format: numeric | Invalid: 5956 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Range: 1-99 | |

## Q19b.District of Tanzania (S7Q19B)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4219 |
| Format: numeric | Invalid: 5967 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | Mean: 3.3 |
| | Standard deviation: 1.8 |

## Q19c. Name of Country abroad (S7Q19C1)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 90 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q19c.Country abroad (S7Q19C)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 93 |
| Format: numeric | Invalid: 10093 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q20a.Leisure and holiday (S7Q20A)

File: SECT2

| Overview |
|---|

# Q20a.Leisure and holiday (S7Q20A)

File: SECT2

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

Valid cases: 410
Invalid: 9776
Minimum: 0
Maximum: 1

# Q20b.Business (S7Q20B)

File: SECT2

**Overview**

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

Valid cases: 735
Invalid: 9451
Minimum: 1
Maximum: 1

# Q20c.Conference/seminars (S7Q20C)

File: SECT2

**Overview**

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

Valid cases: 148
Invalid: 10038
Minimum: 1
Maximum: 1

# Q20d.Visiting friends (S7Q20D)

File: SECT2

**Overview**

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

Valid cases: 2260
Invalid: 7926
Minimum: 1
Maximum: 1

# Q20e.Other (S7Q20E)

File: SECT2

**Overview**

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

Valid cases: 2272
Invalid: 7914
Minimum: 1
Maximum: 1

# Q20e.Other mentioned (S7Q20E_OTHER)

File: SECT2

**Overview**

# Q20e.Other mentioned (S7Q20E_OTHER)

File: SECT2

Type: Discrete
Format: character
Width: 90

Valid cases: 2257
Invalid: 0

# Q20f. Funerals related activities (S7Q20F)

File: SECT2

**Overview**

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

Valid cases: 524
Invalid: 9662
Minimum: 1
Maximum: 1

# Q20g. Hospital/treatments (S7Q20G)

File: SECT2

**Overview**

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

Valid cases: 260
Invalid: 9926
Minimum: 1
Maximum: 1

# Q21a.National Park Safari (Wildlife tourism) (S7Q21A)

File: SECT2

**Overview**

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

Valid cases: 49
Invalid: 10137
Minimum: 1
Maximum: 1

# Q21b.Beach tourism (S7Q21B)

File: SECT2

**Overview**

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

Valid cases: 177
Invalid: 10009
Minimum: 1
Maximum: 1

# Q21c.Culture/Historical tourism (S7Q21C)

File: SECT2

**Overview**

# Q21c.Culture/Historical tourism (S7Q21C)

File: SECT2

| | |
|---|---|
| Type: Discrete | Valid cases: 227 |
| Format: numeric | Invalid: 9959 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

# Q21d.Hunting tourism (S7Q21D)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 32 |
| Format: numeric | Invalid: 10154 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

# Q21e.Other (S7Q21E)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 3964 |
| Format: numeric | Invalid: 6222 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

# Q21e.Other mentioned (S7Q21E_OTHER)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 3850 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q21f. Visiting friends, relatives,family members (S7Q21F)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 2126 |
| Format: numeric | Invalid: 8060 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

# Q21g.Business, studies (S7Q21G)

File: SECT2

**Overview**

## Q21g.Business, studies (S7Q21G)

File: SECT2

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

Valid cases: 859
Invalid: 9327
Minimum: 1
Maximum: 1

## Q21h. Caring for the sick, sick, treatments (S7Q21H)

File: SECT2

**Overview**

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

Valid cases: 321
Invalid: 9865
Minimum: 1
Maximum: 1

## Q22.What was your main means of transport? (S7Q22)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 4335
Invalid: 5851
Minimum: 1
Maximum: 10

## Q22.Other response mentioned (S7Q22_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 374
Invalid: 0

## Q23a.Town hotel (S7Q23A)

File: SECT2

**Overview**

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

Valid cases: 117
Invalid: 10069
Minimum: 1
Maximum: 1

## Q23b.Lodge (S7Q23B)

File: SECT2

**Overview**

# Q23b.Lodge (S7Q23B)

## File: SECT2

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

Valid cases: 22
Invalid: 10164
Minimum: 1
Maximum: 1

# Q23c.Guest house (S7Q23C)

## File: SECT2

**Overview**

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

Valid cases: 328
Invalid: 9858
Minimum: 1
Maximum: 1

# Q23d.Hostels (S7Q23D)

## File: SECT2

**Overview**

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

Valid cases: 65
Invalid: 10121
Minimum: 1
Maximum: 1

# Q23e.Private home (S7Q23E)

## File: SECT2

**Overview**

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

Valid cases: 3721
Invalid: 6465
Minimum: 1
Maximum: 1

# Q23f.Other (S7Q23F)

## File: SECT2

**Overview**

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

Valid cases: 304
Invalid: 9882
Minimum: 1
Maximum: 1

# Q23f.Other responses (S7Q23F_OTHER)

## File: SECT2

**Overview**

## Q23f.Other responses (S7Q23F_OTHER)

File: SECT2

Type: Discrete
Format: character
Width: 90

Valid cases: 282
Invalid: 0

## Q23g. Hospital (S7Q23G)

File: SECT2

**Overview**

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

Valid cases: 1
Invalid: 10185
Minimum: 1
Maximum: 1

## Q24.How many nights did you stay in that place? (S7Q24)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-620

Valid cases: 4336
Invalid: 5850
Minimum: 0
Maximum: 620
Mean: 13
Standard deviation: 21.9

## Q25aa.Food and drinks (S7Q25AA)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-660000

Valid cases: 4208
Invalid: 5978
Minimum: 0
Maximum: 660000
Mean: 8482.6
Standard deviation: 27701.9

## Q25ab.Accommodation alone (S7Q25AB)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-600000

Valid cases: 4208
Invalid: 5978
Minimum: 0
Maximum: 600000
Mean: 2204.9
Standard deviation: 15314.2

## Q25ac.Transport (S7Q25AC)

File: SECT2

# Q25ac.Transport (S7Q25AC)

## File: SECT2

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5000000

Valid cases: 4208
Invalid: 5978
Minimum: 0
Maximum: 5000000
Mean: 30720.4
Standard deviation: 112986.1

# Q25ad.Shopping (S7Q25AD)

## File: SECT2

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-12000000

Valid cases: 4208
Invalid: 5978
Minimum: 0
Maximum: 12000000
Mean: 15320.3
Standard deviation: 260084.3

# Q25ae.Recreational activities (S7Q25AE)

## File: SECT2

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1000000

Valid cases: 4208
Invalid: 5978
Minimum: 0
Maximum: 1000000
Mean: 910.2
Standard deviation: 17366.3

# Q25af.Other (S7Q25AF)

## File: SECT2

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1500000

Valid cases: 4208
Invalid: 5978
Minimum: 0
Maximum: 1500000
Mean: 2050
Standard deviation: 35343.3

# Q25af.Other specified (S7Q25AF_OTHER)

## File: SECT2

### Overview

Type: Discrete
Format: character
Width: 90

Valid cases: 70
Invalid: 0

# Q25ag.No purchase (S7Q25AG)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 9-9

Valid cases: 1043
Invalid: 9143
Minimum: 9
Maximum: 9

# Q25ba.Food and drinks (S7Q25BA)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2700000

Valid cases: 3856
Invalid: 6330
Minimum: 0
Maximum: 2700000
Mean: 6757.7
Standard deviation: 73012.5

# Q25bb.Accommodation alone (S7Q25BB)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-4500000

Valid cases: 3856
Invalid: 6330
Minimum: 0
Maximum: 4500000
Mean: 4863.8
Standard deviation: 78335.5

# Q25bc.Transport (S7Q25BC)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-3150000

Valid cases: 3856
Invalid: 6330
Minimum: 0
Maximum: 3150000
Mean: 10128.4
Standard deviation: 93662.6

# Q25bd.Shopping (S7Q25BD)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-20000000

Valid cases: 3856
Invalid: 6330
Minimum: 0
Maximum: 20000000
Mean: 64568.3
Standard deviation: 726973.4

## Q25be.Recreational activities (S7Q25BE)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-300000

Valid cases: 3856
Invalid: 6330
Minimum: 0
Maximum: 300000
Mean: 282.4
Standard deviation: 5931

## Q25bf.Other (S7Q25BF)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-300000

Valid cases: 3856
Invalid: 6330
Minimum: 0
Maximum: 300000
Mean: 162.3
Standard deviation: 5530.8

## Q25bf.Other specified (S7Q25BF_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 7
Invalid: 0

## Q25bg.No purchase (S7Q25BG)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 9-9

Valid cases: 3120
Invalid: 7066
Minimum: 9
Maximum: 9

## Q26aa.Food and drinks (S7Q26AA)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-700000

Valid cases: 3744
Invalid: 6442
Minimum: 0
Maximum: 700000
Mean: 877.3
Standard deviation: 16988.9

# Q26ab.Accommodation alone (S7Q26AB)

File: SECT2

## Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-1400000

Valid cases: 3744

Invalid: 6442

Minimum: 0

Maximum: 1400000

Mean: 748.7

Standard deviation: 24097.7

# Q26ac.Transport to and from foreign country (S7Q26AC)

File: SECT2

## Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-30000000

Valid cases: 3744

Invalid: 6442

Minimum: 0

Maximum: 30000000

Mean: 13235.7

Standard deviation: 509556.2

# Q26ad.Transport to and from foreign country (S7Q26AD)

File: SECT2

## Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-562500

Valid cases: 3743

Invalid: 6443

Minimum: 0

Maximum: 562500

Mean: 318.6

Standard deviation: 9961.4

# Q26ae.Shopping (S7Q26AE)

File: SECT2

## Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-12000000

Valid cases: 3743

Invalid: 6443

Minimum: 0

Maximum: 12000000

Mean: 4716.3

Standard deviation: 198662.7

# Q26af.Recreational activities (S7Q26AF)

File: SECT2

## Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-200000

Valid cases: 3743

Invalid: 6443

Minimum: 0

Maximum: 200000

Mean: 101.8

Standard deviation: 4100.6

## Q26ag.Other (S7Q26AG)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-100000

Valid cases: 3742
Invalid: 6444
Minimum: 0
Maximum: 100000
Mean: 28.1
Standard deviation: 1636.8

## Q26ag.Other specified (S7Q26AG_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 0
Invalid: 0

## Q26ah.No purchase (S7Q26AH)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 9-9

Valid cases: 3487
Invalid: 6699
Minimum: 9
Maximum: 9

## Q26ba.Food and drinks (S7Q26BA)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-750000

Valid cases: 3739
Invalid: 6447
Minimum: 0
Maximum: 750000
Mean: 810.6
Standard deviation: 17516.2

## Q26bb.Accommodation alone (S7Q26BB)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2170000

Valid cases: 3739
Invalid: 6447
Minimum: 0
Maximum: 2170000
Mean: 954.9
Standard deviation: 35971.3

## Q26bc.Transport to and from foreign country (S7Q26BC)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-12000000

Valid cases: 3739
Invalid: 6447
Minimum: 0
Maximum: 12000000
Mean: 6602.6
Standard deviation: 207085

## Q26bd.Transport to and from foreign country (S7Q26BD)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1100000

Valid cases: 3739
Invalid: 6447
Minimum: 0
Maximum: 1100000
Mean: 537.1
Standard deviation: 19545.3

## Q26be.Shopping (S7Q26BE)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-7000000

Valid cases: 3740
Invalid: 6446
Minimum: 0
Maximum: 7000000
Mean: 11507
Standard deviation: 230464.8

## Q26bf.Recreational activities (S7Q26BF)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-40000

Valid cases: 3740
Invalid: 6446
Minimum: 0
Maximum: 40000
Mean: 16.2
Standard deviation: 731.3

## Q26bg.Other (S7Q26BG)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-45000

Valid cases: 3740
Invalid: 6446
Minimum: 0
Maximum: 45000
Mean: 22.2
Standard deviation: 836.6

# Q26bg.Other specified (S7Q26BG_OTHES)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 2
Invalid: 0

# Q26bh.No purchase (S7Q26BH)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 9-9

Valid cases: 3511
Invalid: 6675
Minimum: 9
Maximum: 9

# Q1a.Bags, suitcase and other travel goods (travel bags, hand (S8Q1A)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-260000

Valid cases: 9031
Invalid: 1155
Minimum: 0
Maximum: 260000
Mean: 2124.9
Standard deviation: 9222.9

# Q1b.Jewellery, gold and silver personal effects, etc (S8Q1B)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1000000

Valid cases: 9031
Invalid: 1155
Minimum: 0
Maximum: 1000000
Mean: 814
Standard deviation: 16188.4

# Q1c.Costume jewellery (S8Q1C)

File: SECT2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-400000

Valid cases: 9031
Invalid: 1155
Minimum: 0
Maximum: 400000
Mean: 218.9
Standard deviation: 5508.9

# Q1d.Other personal articles (articles for smokers, umbrellas (S8Q1D)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 9031 |
| Format: numeric | Invalid: 1155 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 120000 |
| Range: 0-120000 | Mean: 355.6 |
| | Standard deviation: 2987.2 |

# Q1e.Articles for babies (baby carriages and similar articles (S8Q1E)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 9031 |
| Format: numeric | Invalid: 1155 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 250000 |
| Range: 0-250000 | Mean: 145.5 |
| | Standard deviation: 3538.1 |

# Q1f.Electric appliance to personal care (hairdryers, depilat (S8Q1F)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 9031 |
| Format: numeric | Invalid: 1155 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 200000 |
| Range: 0-200000 | Mean: 197.7 |
| | Standard deviation: 3546.2 |

# Q1g.Other expenditures (S8Q1G)

File: SECT2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 9030 |
| Format: numeric | Invalid: 1156 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 400001 |
| Range: 0-400001 | Mean: 199.1 |
| | Standard deviation: 6073.4 |

# Q1h.Other expenditures specified (S8Q1G_OTHER)

File: SECT2

| Overview | |
|---|---|

## Q1h.Other expenditures specified (S8Q1G_OTHER)

File: SECT2

Type: Discrete
Format: character
Width: 90

Valid cases: 34
Invalid: 0

## Q1h.No purchase (S8Q1H)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 7263
Invalid: 2923
Minimum: 0
Maximum: 9

## Q1. Is the main dwelling connected to the electricity grid? (S9Q01)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 2

## Q2. What is the main fuel used for lighting? (S9Q02)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 9

## Q2. Other main fuel used for lighting? (S9Q02_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 965
Invalid: 0

## Q3. What is the main fuel used for cooking? (S9Q03)

File: SECT2

**Overview**

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## Q3. What is the main fuel used for cooking? (S9Q03)

File: SECT2

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 12

## Q3. Other main fuel used for cooking? (S9Q03_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 232
Invalid: 0

## Q4. Can you tell me what is the main toilet facility used by (S9Q04)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 9

## Q4. Other type of the main toilet facility used by this hous (S9Q04_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 98
Invalid: 0

## Q5. How many other households share toilet facilities with y (S9Q05)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 9761
Invalid: 425
Minimum: 1
Maximum: 9

## Q6. Is there a place for hand-washing with soap and water pr (S9Q06)

File: SECT2

## Q6. Is there a place for hand-washing with soap and water pr (S9Q06)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 9763
Invalid: 423
Minimum: 1
Maximum: 4

## Q7.The last time your youngest child passed stools, what was (S9Q07)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 9

## Q7.Other response for what was done to dispose of them? (S9Q07_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 153
Invalid: 0

## Q8. What is the main measure undertaken by this household ta (S9Q08)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 9

## Q8. Other main measure undertaken by this household take to (S9Q08_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 161
Invalid: 0

## Q9.What type of storage container is used to collect water f (S9Q09)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 9

## Q9.Other type of storage container is used to collect water (S9Q09_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 60
Invalid: 0

## Q10. What is the main source of drinking water for your hous (S9Q10)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 14

## Q10. Other main source of drinking water for your household (S9Q10_OTHER)

File: SECT2

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 665
Invalid: 0

## Q11. What is the main source of drinking water for your hous (S9Q11)

File: SECT2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 10186
Invalid: 0
Minimum: 1
Maximum: 14

## Q11. Other main source of drinking water for your household (S9Q11_OTHER)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 717 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q12. How much do you pay for 20 litres of water? (S9Q12)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 7759 |
| Format: numeric | Invalid: 2427 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 9999 |
| Range: 0-9999 | |

## Q13. How far is it between your house and the place you coll (S9Q13)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 7788 |
| Format: numeric | Invalid: 2398 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |
| Range: 1-9 | |

## Q14. How far is it between your house and the place you coll (S9Q14)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 7788 |
| Format: numeric | Invalid: 2398 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |
| Range: 1-9 | |

## Q15.Who usually goes to this source to fetch water for your (S9Q15)

File: SECT2

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 7788 |
| Format: numeric | Invalid: 2398 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
| Range: 1-9 | |

## Q16.How many times a day does the household collect water in (S9Q16)

File: SECT2

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 7788

Invalid: 2398

Minimum: 0

Maximum: 48

## Q17.How many times a day does the household collect water in (S9Q17)

File: SECT2

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 7788

Invalid: 2398

Minimum: 0

Maximum: 60

## S11.Other Sales the household had in the last 12 months_1 (S11_OTHER1)

File: SECT2

**Overview**

Type: Discrete

Format: character

Width: 90

Valid cases: 67

Invalid: 0

## S11.Other Sales the househpld had in the last 12 months_2 (S11_OTHER2)

File: SECT2

**Overview**

Type: Discrete

Format: character

Width: 90

Valid cases: 31

Invalid: 0

## S15..Did you or anyone in this household own or cultivate an (S15Q1A)

File: SECT2

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 10186

Invalid: 0

Minimum: 1

Maximum: 2

## S16.Did the household sell any crops in the last 12 months? (S16Q1)

File: SECT2

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 5412

Invalid: 4774

Minimum: 1

Maximum: 2

## S17.Did the household process any of the products harvested (S17Q1)

File: SECT2

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 5415

Invalid: 4771

Minimum: 1

Maximum: 2

## S18a.Did tou or anyone in this household currently own any t (S18AQ1)

File: SECT2

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 10186

Invalid: 0

Minimum: 1

Maximum: 2

## S18A. Other livestock mentioned (S18A_OTHER)

File: SECT2

**Overview**

Type: Discrete

Format: character

Width: 90

Valid cases: 31

Invalid: 0

## S18B. Other livestock mentioned (S18B_OTHER)

File: SECT2

**Overview**

Type: Discrete

Format: character

Width: 90

Valid cases: 138

Invalid: 0

## S19A.Other 1st mentioned livestock products (S19A_OTHER1)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 20 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## S19A.Other 2nd mentioned livestock products (S19A_OTHER2)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 2 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## S19A.Other 3rd mentioned livestock products (S19A_OTHER3)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 2 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## S19B.Other mentioned services (S19B_OTHER)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 15 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## S20.Other farm implements mentioned (S20_OTHER)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 973 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## (sect2)

File: SECT2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 10186 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1 |
| Range: 1-1 | Mean: 1 |
| | Standard deviation: 0 |

# Household unique ID (hhid)

File: SECT2Q27

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 183335
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101647961857
Standard deviation: 56003681192.5

# Serial number of Cluster (CLUSTER)

File: SECT2Q27

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT2Q27

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT2Q27

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT2Q27

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

File: SECT2Q27

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT2Q27

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

File: SECT2Q27

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT2Q27

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

File: SECT2Q27

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)
File: SECT2Q27

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
File: SECT2Q27

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
File: SECT2Q27

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 183335
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.7

# Q27a.Type of item (S2Q27A)
File: SECT2Q27

### Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 183265
Invalid: 70
Minimum: 1
Maximum: 18

# Q27b.Items available in the household? (S2Q27B)
File: SECT2Q27

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 183335
Invalid: 0
Minimum: 1
Maximum: 2

## Q28.How many items (S2Q28)

File: SECT2Q27

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-48

Valid cases: 73564
Invalid: 109771
Minimum: 0
Maximum: 48
Mean: 0.8
Standard deviation: 1.7

## Q29.Amount paid in T.shs. (S2Q29)

File: SECT2Q27

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-8000000

Valid cases: 24981
Invalid: 158354
Minimum: 0
Maximum: 8000000

# Household unique ID (hhid)

File: SECT2Q31

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011019-214083362002

Valid cases: 653
Invalid: 0
Minimum: 11091011019
Maximum: 214083362002
Mean: 104100436976.2
Standard deviation: 57771718434.1

# Primary sampling unit ID (psuid)

File: SECT2Q31

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-214083362

Valid cases: 653
Invalid: 0
Minimum: 11091011
Maximum: 214083362
Mean: 104100436.9
Standard deviation: 57771718.4

# Serial number of Cluster (CLUSTER)

File: SECT2Q31

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 653
Invalid: 0
Minimum: 1
Maximum: 399
Mean: 203.4
Standard deviation: 118.6

# Region (REGION)

File: SECT2Q31

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 653
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT2Q31

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 653
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT2Q31

| Overview | |
|---|---|
| Type: Continuous<br>Format: numeric<br>Width: 2<br>Decimals: 0<br>Range: 1-39 | Valid cases: 653<br>Invalid: 0<br>Minimum: 1<br>Maximum: 39<br>Mean: 12<br>Standard deviation: 8.1 |

# Ward type (WARDT)

File: SECT2Q31

| Overview | |
|---|---|
| Type: Discrete<br>Format: numeric<br>Width: 1<br>Decimals: 0<br>Range: 1-3 | Valid cases: 653<br>Invalid: 0<br>Minimum: 1<br>Maximum: 3 |

# Enumeration area (EA)

File: SECT2Q31

| Overview | |
|---|---|
| Type: Continuous<br>Format: numeric<br>Width: 3<br>Decimals: 0<br>Range: 3-497 | Valid cases: 653<br>Invalid: 0<br>Minimum: 3<br>Maximum: 497<br>Mean: 93.9<br>Standard deviation: 114.1 |

# Household selection status (HH_SEL)

File: SECT2Q31

| Overview | |
|---|---|
| Type: Discrete<br>Format: numeric<br>Width: 1<br>Decimals: 0<br>Range: 1-2 | Valid cases: 653<br>Invalid: 0<br>Minimum: 1<br>Maximum: 2 |

# Household number (HHNUMBER)

File: SECT2Q31

| Overview | |
|---|---|
| Type: Continuous<br>Format: numeric<br>Width: 3<br>Decimals: 0<br>Range: 1-928 | Valid cases: 653<br>Invalid: 0<br>Minimum: 1<br>Maximum: 928<br>Mean: 80.3<br>Standard deviation: 119.6 |

## Sequence of Households (HH_SEQ)
File: SECT2Q31

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 653
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 10.9
Standard deviation: 7.5

## (LOC)
File: SECT2Q31

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 653
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)
File: SECT2Q31

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 653
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)
File: SECT2Q31

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 115.912532473454-3954.36668606406

Valid cases: 653
Invalid: 0
Minimum: 115.9
Maximum: 3954.4
Mean: 881.4
Standard deviation: 756.4

## Q31a.Type of item (S2Q31A)
File: SECT2Q31

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 652
Invalid: 1
Minimum: 1
Maximum: 5

## Q31b.Item name (S2Q31B)

File: SECT2Q31

**Overview**

Type: Discrete
Format: character
Width: 60

Valid cases: 651
Invalid: 0

## Q31c.COICOP code for the item (S2Q31C)

File: SECT2Q31

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 511101-1231103

Valid cases: 653
Invalid: 0
Minimum: 511101
Maximum: 1231103

## Q32.How many items (S2Q32)

File: SECT2Q31

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-24

Valid cases: 653
Invalid: 0
Minimum: 1
Maximum: 24
Mean: 2.5
Standard deviation: 2.6

## Q33.Amount paid in T.shs. (S2Q33)

File: SECT2Q31

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5000000

Valid cases: 653
Invalid: 0
Minimum: 0
Maximum: 5000000
Mean: 36445.9
Standard deviation: 205297.7

# Household unique ID (hhid)

File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 142604
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101646361808
Standard deviation: 56003115229.3

# Primary sampling unit ID (psuid)

File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 142604
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101646361.7
Standard deviation: 56003115.2

# Serial number of Cluster (CLUSTER)

File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

## File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)

File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 142604
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.7

# Q1a.Type of article/household appliance (S3Q1A)

File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 14

## Q1b.Article bought? (S3Q1B)

File: SECT3Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 142604
Invalid: 0
Minimum: 1
Maximum: 2

## Q1c.Amount paid in T.shs. (S3Q1C)

File: SECT3Q1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 100-6000000

Valid cases: 21757
Invalid: 120847
Minimum: 100
Maximum: 6000000
Mean: 17938.9
Standard deviation: 89715.4

# Household unique ID (hhid)

File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 354496
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101717593650.1
Standard deviation: 56001181190.4

# Primary sampling unit ID (psuid)

File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 354496
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101717593.6
Standard deviation: 56001181.2

# Serial number of Cluster (CLUSTER)

File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 201.1
Standard deviation: 115.9

# Region (REGION)

File: SECT4A

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT4A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: SECT4A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.2
Standard deviation: 118

# Household selection status (HH_SEL)

## File: SECT4A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.9
Standard deviation: 79.7

# Sequence of Households (HH_SEQ)
## File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.5
Standard deviation: 7.5

# (LOC)
## File: SECT4A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
## File: SECT4A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 354496
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
## File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 354496
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 828.6
Standard deviation: 644.9

# Q1a.Type of article / service (S4AQ1A)
## File: SECT4A

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-35

Valid cases: 354421
Invalid: 75
Minimum: 1
Maximum: 35

# Q1.Number of new article (S4AQ1)

File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-103

Valid cases: 354319
Invalid: 177
Minimum: 0
Maximum: 103
Mean: 0.8
Standard deviation: 1.9

# Q2.Amount of new article/service paid (T.shs.) (S4AQ2)

File: SECT4A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 100-7000000

Valid cases: 93569
Invalid: 260927
Minimum: 100
Maximum: 7000000
Mean: 19802.7
Standard deviation: 42990.4

# Household unique ID (hhid)

File: SECT4B

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 352084
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101548874103.2
Standard deviation: 55966812344.2

# Primary sampling unit ID (psuid)

File: SECT4B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 352084
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101548874
Standard deviation: 55966812.3

# Serial number of Cluster (CLUSTER)

File: SECT4B

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.7
Standard deviation: 115.8

# Region (REGION)

File: SECT4B

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT4B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT4B

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: SECT4B

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT4B

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 98.9
Standard deviation: 117.6

# Household selection status (HH_SEL)

## File: SECT4B

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT4B

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 80
Standard deviation: 79.7

# Sequence of Households (HH_SEQ)
## File: SECT4B

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.5
Standard deviation: 7.5

# (LOC)
## File: SECT4B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
## File: SECT4B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 352084
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
## File: SECT4B

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 352084
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 827.4
Standard deviation: 644.1

# Q1a.Type of article / service (S4BQ1A)
## File: SECT4B

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-35

Valid cases: 352016
Invalid: 68
Minimum: 1
Maximum: 35

## Q3.Number of second hand article (S4BQ3)
File: SECT4B

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-84

Valid cases: 352084
Invalid: 0
Minimum: 0
Maximum: 84
Mean: 0.5
Standard deviation: 1.5

## Q4.Amount of second hand article/service paid (T.shs.) (S4BQ4)
File: SECT4B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 12-1300000

Valid cases: 53027
Invalid: 299057
Minimum: 12
Maximum: 1300000
Mean: 11357.2
Standard deviation: 18782.9

# Household unique ID (hhid)

File: SECT5

### Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011019-215111013065

Valid cases: 56721
Invalid: 0
Minimum: 11091011019
Maximum: 215111013065
Mean: 105885766263.3
Standard deviation: 56596630438.4

# Primary sampling unit ID (psuid)

File: SECT5

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 56721
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 105885766.2
Standard deviation: 56596630.4

# Serial number of Cluster (CLUSTER)

File: SECT5

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 209.5
Standard deviation: 115.9

# Region (REGION)

File: SECT5

### Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT5

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 2.9
Standard deviation: 1.7

# Ward number (WARDN)

## File: SECT5

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8

# Ward type (WARDT)

## File: SECT5

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT5

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 98.9
Standard deviation: 118.1

# Household selection status (HH_SEL)

## File: SECT5

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT5

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 76.7
Standard deviation: 82.9

## Sequence of Households (HH_SEQ)
File: SECT5

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.3
Standard deviation: 7.3

## (LOC)
File: SECT5

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)
File: SECT5

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)
File: SECT5

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 56721
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 854.8
Standard deviation: 663.7

## Q2a.Type of expenditure (S5Q2A)
File: SECT5

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 56690
Invalid: 31
Minimum: 1
Maximum: 15

## Q2b.Formal amount paid by the household fpr public health se (S5Q2B)

File: SECT5

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 56721
Invalid: 0
Minimum: 0
Maximum: 300000

## Q3.Formal amount paid by the household for private health se (S5Q3)

File: SECT5

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 56721
Invalid: 0
Minimum: 0
Maximum: 1200000

## Q4.Informal amount paid by the household fpr health service (S5Q4)

File: SECT5

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 56721
Invalid: 0
Minimum: 0
Maximum: 250000

## Q1.Did your household make any formal or informal expenditur (S5Q1)

File: SECT5

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 56721
Invalid: 0
Minimum: 1
Maximum: 1

## (total)

File: SECT5

**Overview**

# (total)

## File: SECT5

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-1200000

Valid cases: 56721
Invalid: 0
Minimum: 0
Maximum: 1200000
Mean: 1447.1
Standard deviation: 11872.7

# (total_sum)

## File: SECT5

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-1320000

Valid cases: 56721
Invalid: 0
Minimum: 0
Maximum: 1320000
Mean: 20926.9
Standard deviation: 51016

# Household unique ID (hhid)

File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 71295
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101646123648.9
Standard deviation: 56006055707.1

# Primary sampling unit ID (psuid)

File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 71295
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101646123.6
Standard deviation: 56006055.7

# Serial number of Cluster (CLUSTER)

File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT6Q1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT6Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: SECT6Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

## File: SECT6Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)

File: SECT6Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT6Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT6Q1

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 71295
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 828.8
Standard deviation: 644.6

# Q1a.Type of vehicle (S6Q1A)

File: SECT6Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 71289
Invalid: 6
Minimum: 1
Maximum: 7

# Q1b.Available? (S6Q1B)

## File: SECT6Q1

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 71295
Invalid: 0
Minimum: 1
Maximum: 2

# Q2.Number of new vehicles (S6Q2)

## File: SECT6Q1

### Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 3281
Invalid: 68014
Minimum: 0
Maximum: 10
Mean: 0.2
Standard deviation: 0.5

# Q3.Number of second hand vehicles (S6Q3)

## File: SECT6Q1

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-22

Valid cases: 3249
Invalid: 68046
Minimum: 0
Maximum: 22
Mean: 0.4
Standard deviation: 1.2

# Household unique ID (hhid)

File: SECT6Q7

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 42 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 14101031019 |
| Decimals: 0 | Maximum: 198073309050 |
| Range: 14101031019-198073309050 | Mean: 111205576757 |
| | Standard deviation: 57639715554.8 |

# Primary sampling unit ID (psuid)

File: SECT6Q7

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 42 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 14101031 |
| Decimals: 0 | Maximum: 198073309 |
| Range: 14101031-198073309 | Mean: 111205576.7 |
| | Standard deviation: 57639715.6 |

# Serial number of Cluster (CLUSTER)

File: SECT6Q7

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 42 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 8 |
| Decimals: 0 | Maximum: 380 |
| Range: 8-380 | Mean: 214.2 |
| | Standard deviation: 122 |

# Region (REGION)

File: SECT6Q7

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 42 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 19 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECT6Q7

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 42 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 3 |
| | Standard deviation: 1.9 |

# Ward number (WARDN)

File: SECT6Q7

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-32

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 32
Mean: 13.2
Standard deviation: 8.9

# Ward type (WARDT)

File: SECT6Q7

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT6Q7

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 5-355

Valid cases: 42
Invalid: 0
Minimum: 5
Maximum: 355
Mean: 124.3
Standard deviation: 120.6

# Household selection status (HH_SEL)

File: SECT6Q7

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT6Q7

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 7-198

Valid cases: 42
Invalid: 0
Minimum: 7
Maximum: 198
Mean: 66.6
Standard deviation: 50.4

## Sequence of Households (HH_SEQ)

File: SECT6Q7

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 11.7
Standard deviation: 7.6

## (LOC)

File: SECT6Q7

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)

File: SECT6Q7

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)

File: SECT6Q7

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 237.631580400214-1821.07795329472

Valid cases: 42
Invalid: 0
Minimum: 237.6
Maximum: 1821.1
Mean: 955.5
Standard deviation: 481.5

## Q7a.Type of vehicle bought (S6Q7A)

File: SECT6Q7

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 2

## Q7b.Name of vehicle (S6Q7B)

File: SECT6Q7

**Overview**

Type: Discrete
Format: character
Width: 60

Valid cases: 42
Invalid: 0

## Q7c.COICOP code (S6Q7C)

File: SECT6Q7

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 711100-736101

Valid cases: 42
Invalid: 0
Minimum: 711101
Maximum: 713102

## Q8.Number of vehicles bought (S6Q8)

File: SECT6Q7

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-5

Valid cases: 42
Invalid: 0
Minimum: 1
Maximum: 5
Mean: 1.2
Standard deviation: 0.8

## Q9.Amount paid for new vehicle (S6Q9)

File: SECT6Q7

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 40000-45000000

Valid cases: 42
Invalid: 0
Minimum: 40000
Maximum: 45000000
Mean: 1439619
Standard deviation: 6997765.2

# Household unique ID (hhid)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11091011008 |
| Decimals: 0 | Maximum: 215111013072 |
| Range: 11091011008-215111013072 | Mean: 101646361808 |
| | Standard deviation: 56003468681 |

# Primary sampling unit ID (psuid)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11091011 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11091011-215111013 | Mean: 101646361.7 |
| | Standard deviation: 56003468.7 |

# Serial number of Cluster (CLUSTER)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 400 |
| Range: 1-400 | Mean: 200.9 |
| | Standard deviation: 115.9 |

# Region (REGION)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 3 |
| | Standard deviation: 1.8 |

# Ward number (WARDN)

## File: SECT6Q15

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 11.9 |
| | Standard deviation: 8.2 |

# Ward type (WARDT)

## File: SECT6Q15

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

## File: SECT6Q15

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 497 |
| Range: 1-497 | Mean: 99.1 |
| | Standard deviation: 117.9 |

# Household selection status (HH_SEL)

## File: SECT6Q15

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

## File: SECT6Q15

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 79.8 |
| | Standard deviation: 79.8 |

# Sequence of Households (HH_SEQ)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

# (LOC)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 50930 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 829 |
| | Standard deviation: 644.7 |

# Q15a.Type of equipment (S6Q15A)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50907 |
| Format: numeric | Invalid: 23 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-5 | |

## Q15b.Does your family have? (S6Q15B)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50929 |
| Format: numeric | Invalid: 1 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | |

## Q16.For goods bought in the last 12 months write the number (S6Q16)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4791 |
| Format: numeric | Invalid: 46139 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 20 |
| Range: 0-20 | Mean: 1.5 |
| | Standard deviation: 0.9 |

## Q17.Amount paid for the equipment (S6Q17)

File: SECT6Q15

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 4785 |
| Format: numeric | Invalid: 46145 |
| Width: 9 | Minimum: 10000 |
| Decimals: 0 | Maximum: 2200000 |
| Range: 10000-2200000 | Mean: 102920 |
| | Standard deviation: 151479.1 |

# Household unique ID (hhid)

File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011099-215111013019

Valid cases: 404
Invalid: 0
Minimum: 11091011099
Maximum: 215111013019
Mean: 101480824387.3
Standard deviation: 56402236420.2

# Primary sampling unit ID (psuid)

File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 404
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101480824.3
Standard deviation: 56402236.4

# Serial number of Cluster (CLUSTER)

File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 198.7
Standard deviation: 114.9

# Region (REGION)

File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 2.9
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 36
Mean: 11.5
Standard deviation: 8.1

# Ward type (WARDT)

File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 3-452

Valid cases: 404
Invalid: 0
Minimum: 3
Maximum: 452
Mean: 101.6
Standard deviation: 117.8

# Household selection status (HH_SEL)

File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-362

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 362
Mean: 55.7
Standard deviation: 59

# Sequence of Households (HH_SEQ)
File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 10.4
Standard deviation: 7.5

# (LOC)
File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 404
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 115.912532473454-3353.89792245651

Valid cases: 404
Invalid: 0
Minimum: 115.9
Maximum: 3353.9
Mean: 666.7
Standard deviation: 546.9

# Q19a.Type of equipment (S6Q19A)
File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 402
Invalid: 2
Minimum: 1
Maximum: 8

## Q19b.Name of equipment (S6Q19B)

File: SECT6Q19

**Overview**

Type: Discrete
Format: character
Width: 60

Valid cases: 404
Invalid: 0

## Q19c.COICOP code (S6Q19C)

File: SECT6Q19

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 811100-961108

Valid cases: 404
Invalid: 0
Minimum: 821101
Maximum: 913101

## Q20.Amount paid in T.shs. (S6Q20)

File: SECT6Q19

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10000-1330000

Valid cases: 404
Invalid: 0
Minimum: 10000
Maximum: 1330000
Mean: 68608.9
Standard deviation: 114495.9

# Household unique ID (hhid)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 61110
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101636590119
Standard deviation: 55997442361.4

# Primary sampling unit ID (psuid)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 61110
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101636590
Standard deviation: 55997442.4

# Serial number of Cluster (CLUSTER)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT7Q1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT7Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

File: SECT7Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

File: SECT7Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

File: SECT7Q1

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 61110 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

# (LOC)

File: SECT7Q1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 61110 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT7Q1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 61110 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT7Q1

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 61110 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 829 |
| | Standard deviation: 644.8 |

# Q1a.Type of equipment (S7Q1A)

File: SECT7Q1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 61054 |
| Format: numeric | Invalid: 56 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Range: 1-6 | |

## Q1b.Equipment owned? (S7Q1B)

File: SECT7Q1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 61110
Invalid: 0
Minimum: 1
Maximum: 2

## Q2.For goods bought in the last 12 months write number, how (S7Q2)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 4987
Invalid: 56123
Minimum: 1
Maximum: 40
Mean: 1.5
Standard deviation: 1.9

## Q3.Amount paid for the equipment (S7Q3)

File: SECT7Q1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 300-4000000

Valid cases: 4975
Invalid: 56135
Minimum: 300
Maximum: 4000000
Mean: 78987.1
Standard deviation: 144433.6

# Household unique ID (hhid)

File: SECT7Q5

### Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 14101031019-213072020028

Valid cases: 175
Invalid: 0
Minimum: 14101031019
Maximum: 213072020028
Mean: 102291353070.4
Standard deviation: 60465293912.9

# Primary sampling unit ID (psuid)

File: SECT7Q5

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 14101031-213072020

Valid cases: 175
Invalid: 0
Minimum: 14101031
Maximum: 213072020
Mean: 102291353
Standard deviation: 60465293.9

# Serial number of Cluster (CLUSTER)

File: SECT7Q5

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 8-397

Valid cases: 175
Invalid: 0
Minimum: 8
Maximum: 397
Mean: 198.9
Standard deviation: 123.4

# Region (REGION)

File: SECT7Q5

### Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 175
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT7Q5

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 175
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 2.9
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT7Q5

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-32

Valid cases: 175
Invalid: 0
Minimum: 1
Maximum: 32
Mean: 11.2
Standard deviation: 7.8

# Ward type (WARDT)

File: SECT7Q5

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 175
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT7Q5

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 4-389

Valid cases: 175
Invalid: 0
Minimum: 4
Maximum: 389
Mean: 95.9
Standard deviation: 113.6

# Household selection status (HH_SEL)

File: SECT7Q5

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 175
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT7Q5

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-344

Valid cases: 175
Invalid: 0
Minimum: 1
Maximum: 344
Mean: 64.7
Standard deviation: 64

# Sequence of Households (HH_SEQ)
File: SECT7Q5

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 175 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 10.2 |
| | Standard deviation: 6.7 |

# (LOC)
File: SECT7Q5

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 175 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)
File: SECT7Q5

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 175 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)
File: SECT7Q5

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 175 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 153.7 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 153.681784556425-3954.36668606406 | Mean: 826.8 |
| | Standard deviation: 675.1 |

# Q5a.Type of equipment bought (S7Q5A)
File: SECT7Q5

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 174 |
| Format: numeric | Invalid: 1 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q5b.Name of equipment (S7Q5B)

File: SECT7Q5

**Overview**

Type: Discrete
Format: character
Width: 60

Valid cases: 175
Invalid: 0

## Q5c.COICOP code (S7Q5C)

File: SECT7Q5

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 911100-961108

Valid cases: 175
Invalid: 0
Minimum: 911101
Maximum: 951102

## Q6.Amount paid in T.shs. (S7Q6)

File: SECT7Q5

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-700000

Valid cases: 175
Invalid: 0
Minimum: 0
Maximum: 700000
Mean: 61933.7
Standard deviation: 102103.5

# Household unique ID (hhid)

File: SECT7Q9

### Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11233328009-214083362043

Valid cases: 3690
Invalid: 0
Minimum: 11233328009
Maximum: 214083362043
Mean: 93356813943.8
Standard deviation: 50583593556.1

# Primary sampling unit ID (psuid)

File: SECT7Q9

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11233328-214083362

Valid cases: 3690
Invalid: 0
Minimum: 11233328
Maximum: 214083362
Mean: 93356813.9
Standard deviation: 50583593.6

# Serial number of Cluster (CLUSTER)

File: SECT7Q9

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 3-399

Valid cases: 3690
Invalid: 0
Minimum: 3
Maximum: 399
Mean: 183.7
Standard deviation: 105.4

# Region (REGION)

File: SECT7Q9

### Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT7Q9

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 2.9
Standard deviation: 1.9

# Ward number (WARDN)

File: SECT7Q9

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-39

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 39
Mean: 12
Standard deviation: 8.1

# Ward type (WARDT)

File: SECT7Q9

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT7Q9

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 3-452

Valid cases: 3690
Invalid: 0
Minimum: 3
Maximum: 452
Mean: 116.9
Standard deviation: 121.2

# Household selection status (HH_SEL)

File: SECT7Q9

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT7Q9

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-890

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 890
Mean: 72.3
Standard deviation: 91.8

# Sequence of Households (HH_SEQ)

File: SECT7Q9

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.4
Standard deviation: 7.5

# (LOC)

File: SECT7Q9

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT7Q9

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3690
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT7Q9

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3518.18183856282

Valid cases: 3690
Invalid: 0
Minimum: 107.5
Maximum: 3518.2
Mean: 577
Standard deviation: 522.1

# Q9a.Type of expenditure (S7Q9A)

File: SECT7Q9

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 3676
Invalid: 14
Minimum: 1
Maximum: 5

## Q9b.Expenditure made? (S7Q9B)

File: SECT7Q9

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3670
Invalid: 20
Minimum: 1
Maximum: 2

## Q10.Expenditures in T.shs. (S7Q10)

File: SECT7Q9

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-9000000

Valid cases: 843
Invalid: 2847
Minimum: 0
Maximum: 9000000
Mean: 342288
Standard deviation: 732928.2

# Household unique ID (hhid)

File: SECT7Q11

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 305 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 13123313037 |
| Decimals: 0 | Maximum: 203101025126 |
| Range: 13123313037-203101025126 | Mean: 99311003073.1 |
| | Standard deviation: 51344566409 |

# Primary sampling unit ID (psuid)

File: SECT7Q11

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 305 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 13123313 |
| Decimals: 0 | Maximum: 203101025 |
| Range: 13123313-203101025 | Mean: 99311003 |
| | Standard deviation: 51344566.4 |

# Serial number of Cluster (CLUSTER)

File: SECT7Q11

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 305 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 13 |
| Decimals: 0 | Maximum: 387 |
| Range: 13-387 | Mean: 198.7 |
| | Standard deviation: 105.2 |

# Region (REGION)

File: SECT7Q11

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 305 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 20 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECT7Q11

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 305 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |
| Range: 1-7 | Mean: 2.8 |
| | Standard deviation: 1.7 |

# Ward number (WARDN)

File: SECT7Q11

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-32

Valid cases: 305
Invalid: 0
Minimum: 1
Maximum: 32
Mean: 14.5
Standard deviation: 9.7

# Ward type (WARDT)

File: SECT7Q11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 305
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT7Q11

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 3-452

Valid cases: 305
Invalid: 0
Minimum: 3
Maximum: 452
Mean: 134.2
Standard deviation: 135.9

# Household selection status (HH_SEL)

File: SECT7Q11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 305
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT7Q11

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-448

Valid cases: 305
Invalid: 0
Minimum: 1
Maximum: 448
Mean: 66.6
Standard deviation: 76.3

# Sequence of Households (HH_SEQ)

File: SECT7Q11

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 305
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.4
Standard deviation: 7

# (LOC)

File: SECT7Q11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 305
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT7Q11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 305
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT7Q11

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 166.510872687595-1752.28278287269

Valid cases: 305
Invalid: 0
Minimum: 166.5
Maximum: 1752.3
Mean: 559.5
Standard deviation: 382.7

# Q11a.Type of expenditure (S7Q11A)

File: SECT7Q11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 293
Invalid: 12
Minimum: 1
Maximum: 5

## Q11b.Expenditure made? (S7Q11B)

File: SECT7Q11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 285
Invalid: 20
Minimum: 1
Maximum: 2

## Q12.Expenditures in T.shs. (S7Q12)

File: SECT7Q11

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 3000-3000000

Valid cases: 59
Invalid: 246
Minimum: 3000
Maximum: 3000000
Mean: 227101.7
Standard deviation: 491963.1

# Household unique ID (hhid)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011042-215111013060

Valid cases: 4592
Invalid: 0
Minimum: 11091011042
Maximum: 215111013060
Mean: 103070246460.6
Standard deviation: 57444038165.2

# Primary sampling unit ID (psuid)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 4592
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 103070246.4
Standard deviation: 57444038.2

# Serial number of Cluster (CLUSTER)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 202.7
Standard deviation: 118.9

# Region (REGION)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.2
Standard deviation: 1.9

# Ward number (WARDN)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.7

# Ward type (WARDT)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 2-497

Valid cases: 4592
Invalid: 0
Minimum: 2
Maximum: 497
Mean: 114.2
Standard deviation: 127.4

# Household selection status (HH_SEL)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-615

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 615
Mean: 69
Standard deviation: 68.9

# Sequence of Households (HH_SEQ)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 11.5
Standard deviation: 7.2

# (LOC)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 4592
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 109.421430645535-3954.36668606406

Valid cases: 4592
Invalid: 0
Minimum: 109.4
Maximum: 3954.4
Mean: 818.8
Standard deviation: 653.9

# Q13a.Type of expenditure (S7Q13A)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 4575
Invalid: 17
Minimum: 1
Maximum: 5

## Q13b.Expenditure made? (S7Q13B)

File: SECT7Q13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4568
Invalid: 24
Minimum: 1
Maximum: 2

## Q14.Expenditures in T.shs. (S7Q14)

File: SECT7Q13

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5000000

Valid cases: 1065
Invalid: 3527
Minimum: 0
Maximum: 5000000
Mean: 84653.5
Standard deviation: 268153.7

# Household unique ID (hhid)

File: SECT7Q15

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 13031043026-215111013060

Valid cases: 781
Invalid: 0
Minimum: 13031043026
Maximum: 215111013060
Mean: 101913661898
Standard deviation: 56261653336.9

# Primary sampling unit ID (psuid)

File: SECT7Q15

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 13031043-215111013

Valid cases: 781
Invalid: 0
Minimum: 13031043
Maximum: 215111013
Mean: 101913661.8
Standard deviation: 56261653.3

# Serial number of Cluster (CLUSTER)

File: SECT7Q15

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 6-400

Valid cases: 781
Invalid: 0
Minimum: 6
Maximum: 400
Mean: 203.2
Standard deviation: 117

# Region (REGION)

File: SECT7Q15

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 781
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT7Q15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 781
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.5
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT7Q15

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-32

Valid cases: 781
Invalid: 0
Minimum: 1
Maximum: 32
Mean: 11.1
Standard deviation: 7.9

# Ward type (WARDT)

## File: SECT7Q15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 781
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT7Q15

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 4-452

Valid cases: 781
Invalid: 0
Minimum: 4
Maximum: 452
Mean: 108.7
Standard deviation: 124.4

# Household selection status (HH_SEL)

## File: SECT7Q15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 781
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT7Q15

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-413

Valid cases: 781
Invalid: 0
Minimum: 1
Maximum: 413
Mean: 78.5
Standard deviation: 79.5

# Sequence of Households (HH_SEQ)

File: SECT7Q15

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 781 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 12 |
| | Standard deviation: 7.4 |

# (LOC)

File: SECT7Q15

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 781 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT7Q15

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 781 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT7Q15

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 781 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 153.7 |
| Decimals: 4 | Maximum: 3518.2 |
| Range: 153.681784556425-3518.18183856282 | Mean: 920.4 |
| | Standard deviation: 672.2 |

# Q15a.Type of expenditure (S7Q15A)

File: SECT7Q15

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 772 |
| Format: numeric | Invalid: 9 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-5 | |

## Q15b.Expenditure made? (S7Q15B)

File: SECT7Q15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 767
Invalid: 14
Minimum: 1
Maximum: 2

## Q16.Expenditures in T.shs. (S7Q16)

File: SECT7Q15

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1000-1000000

Valid cases: 155
Invalid: 626
Minimum: 1000
Maximum: 1000000
Mean: 58175.2
Standard deviation: 153355.4

# Household unique ID (hhid)

File: SECT8Q2

## Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 152745
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101638971179.7
Standard deviation: 56005476616.3

# Primary sampling unit ID (psuid)

File: SECT8Q2

## Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 152745
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101638971.1
Standard deviation: 56005476.6

# Serial number of Cluster (CLUSTER)

File: SECT8Q2

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT8Q2

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT8Q2

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT8Q2

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

File: SECT8Q2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT8Q2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

File: SECT8Q2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT8Q2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

File: SECT8Q2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 152745 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

# (LOC)

File: SECT8Q2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 152745 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT8Q2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 152745 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT8Q2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 152745 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 829 |
| | Standard deviation: 644.8 |

# My Identity key (ID_KEY)

File: SECT8Q2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 152745 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 101 |
| Decimals: 0 | Maximum: 40026 |
| Range: 101-40026 | Mean: 20102.6 |
| | Standard deviation: 11589.1 |

## Q2.Type of expenditure (S8Q2A)

File: SECT8Q2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 152708
Invalid: 37
Minimum: 1
Maximum: 15

## Q2.Expenditure made? (S8Q2)

File: SECT8Q2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 152745
Invalid: 0
Minimum: 1
Maximum: 2

## Q3.Expenditures in T.shs. (S8Q3)

File: SECT8Q2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-800022222

Valid cases: 14047
Invalid: 138698
Minimum: 0
Maximum: 800022222
Mean: 105683.1
Standard deviation: 6752356.7

# Household unique ID (hhid)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 50930
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101646361808
Standard deviation: 56003468681

# Primary sampling unit ID (psuid)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 50930
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101646361.7
Standard deviation: 56003468.7

# Serial number of Cluster (CLUSTER)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 50930
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.7

# My Identity key (ID_KEY)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 101-40026

Valid cases: 50930
Invalid: 0
Minimum: 101
Maximum: 40026
Mean: 20103.9
Standard deviation: 11588.8

## Q4.Type of expenditure (S8Q4A)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 50924
Invalid: 6
Minimum: 1
Maximum: 5

## Q4.Expenditure made? (S8Q4)

File: SECT8Q4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 50930
Invalid: 0
Minimum: 1
Maximum: 2

## Q5.Expenditures in T.shs. (S8Q5)

File: SECT8Q4

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 100-100000211

Valid cases: 4179
Invalid: 46751
Minimum: 100
Maximum: 100000211
Mean: 58830.7
Standard deviation: 1552336.1

# Household unique ID (hhid)

File: SECT8Q6

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 50929
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101647668392.5
Standard deviation: 56003242241.3

# Primary sampling unit ID (psuid)

File: SECT8Q6

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 50929
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101647668.3
Standard deviation: 56003242.2

# Serial number of Cluster (CLUSTER)

File: SECT8Q6

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT8Q6

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT8Q6

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT8Q6

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

File: SECT8Q6

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT8Q6

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

File: SECT8Q6

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT8Q6

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 50929
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

## Sequence of Households (HH_SEQ)
File: SECT8Q6

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 50929 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

## (LOC)
File: SECT8Q6

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 50929 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

## Final household outcome (RESULT)
File: SECT8Q6

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 50929 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

## Final adjusted weight (weight)
File: SECT8Q6

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 50929 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 829 |
| | Standard deviation: 644.7 |

## Q6.Type of expenditure (S8Q6A)
File: SECT8Q6

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 50919 |
| Format: numeric | Invalid: 10 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-5 | |

## Q6.Expenditure made? (S8Q6)

File: SECT8Q6

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 50925
Invalid: 4
Minimum: 1
Maximum: 2

## Q7.Number of household members (S8Q7)

File: SECT8Q6

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-17

Valid cases: 562
Invalid: 50367
Minimum: 0
Maximum: 17
Mean: 1.5
Standard deviation: 1.7

## Q8.Expenditures in T.shs. (S8Q8)

File: SECT8Q6

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-40000000

Valid cases: 560
Invalid: 50369
Minimum: 0
Maximum: 40000000
Mean: 656400.8
Standard deviation: 2119842.4

# Household unique ID (hhid)

File: SECT10

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 91673
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101647088034.2
Standard deviation: 56003098102.9

# Primary sampling unit ID (psuid)

File: SECT10

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 91673
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101647088
Standard deviation: 56003098.1

# Serial number of Cluster (CLUSTER)

File: SECT10

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 91673
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT10

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 91673
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT10

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 91673
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT10

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 91673 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 11.9 |
| | Standard deviation: 8.2 |

# Ward type (WARDT)

## File: SECT10

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 91673 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

## File: SECT10

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 91673 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 497 |
| Range: 1-497 | Mean: 99.1 |
| | Standard deviation: 117.9 |

# Household selection status (HH_SEL)

## File: SECT10

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 91673 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

## File: SECT10

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 91673 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 79.8 |
| | Standard deviation: 79.8 |

# Sequence of Households (HH_SEQ)

File: SECT10

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 91673
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)

File: SECT10

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 91673
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT10

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 91673
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT10

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 91673
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.7

# My Identity key (ID_KEY)

File: SECT10

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 101-40026

Valid cases: 91673
Invalid: 0
Minimum: 101
Maximum: 40026
Mean: 20104.1
Standard deviation: 11588.7

## Q1a.Type of Investment (S10Q1A)

File: SECT10

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 91667 |
| Format: numeric | Invalid: 6 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q1.Did the household have the following in the last 12 month (S10Q1)

File: SECT10

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 91673 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q2.How much was spent in the last 12 months? (S10Q2)

File: SECT10

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1855 |
| Format: numeric | Invalid: 89818 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 990000000 |
| Range: 0-990000000 | Mean: 1704346.1 |
| | Standard deviation: 24561902.6 |

# Household unique ID (hhid)

File: SECT11

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 40744
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101646361808
Standard deviation: 56003606136.3

# Primary sampling unit ID (psuid)

File: SECT11

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 40744
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101646361.7
Standard deviation: 56003606.1

# Serial number of Cluster (CLUSTER)

File: SECT11

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT11

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT11

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: SECT11

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT11

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

## File: SECT11

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT11

### Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)

File: SECT11

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)

File: SECT11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT11

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 40744
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT11

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 40744
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.8

# My Identity key (ID_KEY)

File: SECT11

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 101-40026

Valid cases: 40744
Invalid: 0
Minimum: 101
Maximum: 40026
Mean: 20103.9
Standard deviation: 11588.8

# Q1a.Type of sales (S11Q1A)

File: SECT11

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 40742 |
| Format: numeric | Invalid: 2 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
| Range: 1-4 | |

# Q1.Did the household sold the following in the last 12 month (S11Q1)

File: SECT11

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 40744 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Q2.How much was received in the last 12 months? (S11Q2)

File: SECT11

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 201 |
| Format: numeric | Invalid: 40543 |
| Width: 9 | Minimum: 4000 |
| Decimals: 0 | Maximum: 40000000 |
| Range: 4000-40000000 | Mean: 1477015.9 |
| | Standard deviation: 4762544.8 |

# Household unique ID (hhid)

File: SECT12

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 39258
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 107108518952.3
Standard deviation: 58110488308.3

# Member ID (memid)

File: SECT12

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-42

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 3.3
Standard deviation: 2.6

# Primary sampling unit ID (psuid)

File: SECT12

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 39258
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 107108518.9
Standard deviation: 58110488.3

# Serial number of Cluster (CLUSTER)

File: SECT12

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 210.5
Standard deviation: 118.9

# Region (REGION)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT12

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.3

# Ward type (WARDT)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT12

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 96.8
Standard deviation: 116.8

# Household selection status (HH_SEL)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT12

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 39258 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 80.4 |
| | Standard deviation: 81.4 |

# Sequence of Households (HH_SEQ)

File: SECT12

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 39258 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.1 |
| | Standard deviation: 7.5 |

# (LOC)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39258 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39258 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT12

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 39258 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 888.5 |
| | Standard deviation: 670.4 |

## Q3. Line number of respondent (S12Q3)

File: SECT12

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-28

Valid cases: 39257
Invalid: 1
Minimum: 1
Maximum: 28
Mean: 1.7
Standard deviation: 1.3

## Q4. In the last 12 months, did you work for a wage, salary, (S12Q4)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 2

## Q5. In the last 12 months, did you run a business of any siz (S12Q5)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 2

## Q6. In the last 12 months, did you help without being paid i (S12Q6)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 2

## Q7. In the last 12 months, was you an apprentice? (S12Q7)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39258
Invalid: 0
Minimum: 1
Maximum: 2

## Q8. In the last 12 months, did you work on the household's f (S12Q8)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39257 |
| Format: numeric | Invalid: 1 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q9. Is there any 'YES' in Q. 4,5,6,7,8 ? (S12Q9)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39258 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q10a. Primary activity (S12Q10A)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 24760 |
| Format: numeric | Invalid: 14498 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q10b. Secondary activity (S12Q10B)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4389 |
| Format: numeric | Invalid: 34869 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q11. In the last 7 days, did you do any of these primary/sec (S12Q11)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 24760 |
| Format: numeric | Invalid: 14498 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

## Q12. If you did not do any of these primary/secondary activi (S12Q12)

File: SECT12

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-3

Valid cases: 3122

Invalid: 36136

Minimum: 1

Maximum: 3

## Q13. In the last 7 days, was you looking for any kind of a j (S12Q13)

File: SECT12

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 14964

Invalid: 24294

Minimum: 1

Maximum: 2

## Q14a. What did you do (primary) to look for a job (S12Q14A)

File: SECT12

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-9

Valid cases: 167

Invalid: 39091

Minimum: 1

Maximum: 4

## Q14a. Other activity mentioned that you did (primary) to loo (S12Q14A_OTHER)

File: SECT12

**Overview**

Type: Discrete

Format: character

Width: 90

Valid cases: 17

Invalid: 0

## Q14b. What did you do (secondary) to look for a job (S12Q14B)

File: SECT12

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-9

Valid cases: 83

Invalid: 39175

Minimum: 1

Maximum: 9

## Q14b. Other activity mentioned that you did (secondary) to l (S12Q14B_OTHER)
File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 10 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q15a. In the past 7 days, was you ready to work? (S12Q15A)
File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 164 |
| Format: numeric | Invalid: 39094 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q15b. In the past 7 days, was you trying to start any kind o (S12Q15B)
File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 164 |
| Format: numeric | Invalid: 39094 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q16. What was the reason? (S12Q16)
File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 14898 |
| Format: numeric | Invalid: 24360 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q16. Other mentioned reason (S12Q16_OTHER)
File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1272 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q17. How many hours per week does you usually work in this a (S12Q17)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 19931 |
| Format: numeric | Invalid: 19327 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 999 |
| Range: 0-999 | |

## Q18. How many weeks per month does you usually work in this (S12Q18)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 19928 |
| Format: numeric | Invalid: 19330 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q19. How many months per year does you usually work this act (S12Q19)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 19929 |
| Format: numeric | Invalid: 19329 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q20. Who is your employer in your activity (S12Q20)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4526 |
| Format: numeric | Invalid: 34732 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q21a. In which sector / industry does your employer operate (S12Q20A)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4520 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q21b. In which sector / industry does your employer operate (S12Q21B)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4520 |
| Format: numeric | Invalid: 34738 |
| Width: 4 | Minimum: 111 |
| Decimals: 0 | Maximum: 9900 |
| Range: 111-9900 | |

# Q22. What year did you start to work for this employer? (S12Q22)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4512 |
| Format: numeric | Invalid: 34746 |
| Width: 4 | Minimum: 1969 |
| Decimals: 0 | Maximum: 9999 |
| Range: 1969-9999 | |

# Q23a.What is your occupation? (S12Q23A)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4514 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q23b.Occupational (TASCO) code? (S12Q23B)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4519 |
| Format: numeric | Invalid: 34739 |
| Width: 4 | Minimum: 1110 |
| Decimals: 0 | Maximum: 9342 |
| Range: 1110-9999 | |

# Q24.Your employment terms/ position (S12Q24)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4516 |
| Format: numeric | Invalid: 34742 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q25. How many hours per week does you usually work in this a (S12Q25)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4512 |
| Format: numeric | Invalid: 34746 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 999 |
| Range: 0-999 | |

## Q26. How many weeks per month does you usually work in this (S12Q26)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4513 |
| Format: numeric | Invalid: 34745 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q27. How many months per year does you usually work this act (S12Q27)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4511 |
| Format: numeric | Invalid: 34747 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q28a. How much was your last cash payment? (S12Q28A)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 4514 |
| Format: numeric | Invalid: 34744 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 15000000 |
| Range: 0-15000000 | Mean: 219997 |
| | Standard deviation: 482629.5 |

## Q28b. What time period did this payment cover? (S12Q28B)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4394 |
| Format: numeric | Invalid: 34864 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q28b. Other time period covered (S12Q28B_OTHER)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 55 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q29a.What is the estimated value of what you received in kin (S12Q29A)

File: SECT12

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 4502 |
| Format: numeric | Invalid: 34756 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 10003000 |
| Range: 0-10003000 | Mean: 15709.5 |
| | Standard deviation: 171876.4 |

## Q29b. What time period did this payment cover? (S12Q29B)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 950 |
| Format: numeric | Invalid: 38308 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q29b. Other time period mentioned (S12Q29B_OTHER)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 18 |
| Format: character | Invalid: 0 |
| Width: 60 | |

## Q30. In this apprenticeship work how are your payments? (S12Q30)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 528 |
| Format: numeric | Invalid: 38730 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

# Q31a. How much does you pay to participate in the apprentice (S12Q31A)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 106 |
| Format: numeric | Invalid: 39152 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 320000 |
| Range: 0-320000 | Mean: 16849.1 |
| | Standard deviation: 39983 |

# Q31b. What time period did this payment cover? (S12Q31B)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 54 |
| Format: numeric | Invalid: 39204 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Range: 1-9 | |

# Q31b. Other time period mentioned? (S12Q31B_OTHER)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 7 |
| Format: character | Invalid: 0 |
| Width: 60 | |

# Q32. After completing the apprenticeship, you will be: (S12Q32)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 107 |
| Format: numeric | Invalid: 39151 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 8 |
| Range: 0-9 | |

# Q33. In the last 7 days, did you do any of these primary/sec (S12Q33)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4381 |
| Format: numeric | Invalid: 34877 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |
| Range: 1-7 | |

## Q34. If you did not do any of these primary/secondary activi (S12Q34)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1153 |
| Format: numeric | Invalid: 38105 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

## Q35. How many hours per week does you usually work in this a (S12Q35)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4044 |
| Format: numeric | Invalid: 35214 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 999 |
| Range: 0-999 | |

## Q36. How many weeks per month does you usually work in this (S12Q36)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4042 |
| Format: numeric | Invalid: 35216 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q37. How many months per year does you usually work this act (S12Q37)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4048 |
| Format: numeric | Invalid: 35210 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q38. Who is your employer in your activity (S12Q38)

File: SECT12

**Overview**

## Q38. Who is your employer in your activity (S12Q38)

File: SECT12

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 357
Invalid: 38901
Minimum: 1
Maximum: 9

## Q39a. In which sector / industry does your employer operate (S12Q39A)

File: SECT12

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 335
Invalid: 0

## Q39b. In which sector / industry does your employer operate (S12Q39B)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-9900

Valid cases: 333
Invalid: 38925
Minimum: 0
Maximum: 9700

## Q40. What year did you start to work for this employer? (S12Q40)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1969-9999

Valid cases: 332
Invalid: 38926
Minimum: 1969
Maximum: 9999

## Q41a.What is your occupation? (S12Q41A)

File: SECT12

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 331
Invalid: 0

## Q41b.Occupational (TASCO) code? (S12Q41B)

File: SECT12

**Overview**

# Q41b.Occupational (TASCO) code? (S12Q41B)

File: SECT12

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1110-9999

Valid cases: 330
Invalid: 38928
Minimum: 1144
Maximum: 9342

# Q42.Your employment terms/ position (S12Q42)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 333
Invalid: 38925
Minimum: 1
Maximum: 9

# Q43. How many hours per week does you usually work in this a (S12Q43)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-999

Valid cases: 333
Invalid: 38925
Minimum: 1
Maximum: 999

# Q44. How many weeks per month does you usually work in this (S12Q44)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 332
Invalid: 38926
Minimum: 1
Maximum: 9

# Q45. How many months per year does you usually work this act (S12Q45)

File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 332
Invalid: 38926
Minimum: 0
Maximum: 99

## Q46a. How much was your last cash payment? (S12Q46A)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 333 |
| Format: numeric | Invalid: 38925 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1200000 |
| Range: 0-1200000 | Mean: 36935.4 |
| | Standard deviation: 90410.9 |

## Q46b. What time period did this payment cover? (S12Q46B)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 322 |
| Format: numeric | Invalid: 38936 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q46b. Other time period covered (S12Q46B_OTHER)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 32 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q47a.What is the estimated value of what you received in kin (S12Q47A)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 326 |
| Format: numeric | Invalid: 38932 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 110000 |
| Range: 0-110000 | Mean: 2632.2 |
| | Standard deviation: 10707.4 |

## Q47b. What time period did this payment cover? (S12Q47B)

File: SECT12

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 68 |
| Format: numeric | Invalid: 39190 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q47b. Other time period mentioned (S12Q47B_OTHER)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 9 |
| Format: character | Invalid: 0 |
| Width: 60 | |

## Q48. In this apprenticeship work how are your payments? (S12Q48)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 64 |
| Format: numeric | Invalid: 39194 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q49a. How much does you pay to participate in the apprentice (S12Q49A)

File: SECT12

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 9 |
| Format: numeric | Invalid: 39249 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1500000 |
| Range: 0-1500000 | Mean: 223944.4 |
| | Standard deviation: 487668.6 |

## Q49b. What time period did this payment cover? (S12Q49B)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8 |
| Format: numeric | Invalid: 39250 |
| Width: 1 | Minimum: 2 |
| Decimals: 0 | Maximum: 6 |
| Range: 1-9 | |

## Q49b. Other time period mentioned? (S12Q49B_OTHER)

File: SECT12

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 3 |
| Format: character | Invalid: 0 |
| Width: 60 | |

# Q50. After completing the apprenticeship, you will be: (S12Q50)
File: SECT12

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 14
Invalid: 39244
Minimum: 2
Maximum: 9

# Household unique ID (hhid)

File: SECT13

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11091011019 |
| Decimals: 0 | Maximum: 215111013070 |
| Range: 11091011019-215111013070 | Mean: 104029819361.6 |
| | Standard deviation: 57378668907.4 |

# Member ID (memid)

File: SECT13

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 23 |
| Range: 1-23 | Mean: 1.6 |
| | Standard deviation: 1.3 |

# Primary sampling unit ID (psuid)

File: SECT13

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11091011 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11091011-215111013 | Mean: 104029819.3 |
| | Standard deviation: 57378668.9 |

# Serial number of Cluster (CLUSTER)

File: SECT13

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 400 |
| Range: 1-400 | Mean: 206.2 |
| | Standard deviation: 117.5 |

# Region (REGION)

File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

## File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.7
Standard deviation: 8.1

# Ward type (WARDT)

## File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 111.3
Standard deviation: 125.2

# Household selection status (HH_SEL)

## File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-890

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 890
Mean: 70.7
Standard deviation: 70.4

# Sequence of Households (HH_SEQ)

File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.3
Standard deviation: 7.5

# (LOC)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3564.96096677632

Valid cases: 4603
Invalid: 0
Minimum: 107.5
Maximum: 3565
Mean: 772.4
Standard deviation: 625.7

## Q2a. Main product and/or services (S13Q2A1)
File: SECT13

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 4602 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q2a. ISIC code for main products and/or services (S13Q2A)
File: SECT13

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 111 |
| Decimals: 0 | Maximum: 9820 |
| Range: 111-9900 | |

## Q2b. Secondary products and/or services (S13Q2B1)
File: SECT13

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 265 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q2b. ISIC code for secondary products and/or services (S13Q2B)
File: SECT13

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 284 |
| Format: numeric | Invalid: 4319 |
| Width: 4 | Minimum: 111 |
| Decimals: 0 | Maximum: 9820 |
| Range: 111-9900 | |

## Q3a. In which year did the business start operating? (S13Q3A)
File: SECT13

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 1942 |
| Decimals: 0 | Maximum: 9999 |
| Range: 1942-9999 | |

## Q3b. In which month did the business start operating? (S13Q3B)
File: SECT13

**Overview**

## Q3b. In which month did the business start operating? (S13Q3B)

File: SECT13

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 99

## Q4. In which type of premises do you conduct your business a (S13Q4)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 9

## Q4. Other type of premises do you conduct your business acti (S13Q4_OTHER)

File: SECT13

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 681
Invalid: 0

## Q5. What is the ownership type of this business? (S13Q5)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 5

## Q5. Other type of ownership mentioned of this business? (S13Q5_OTHER)

File: SECT13

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 22
Invalid: 0

## Q6. How many months in the last 12 months has the business b (S13Q6)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## Q7. What was the main source of start-up capital for this bu (S13Q7)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4603 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 10 |
| Range: 1-99 | |

## Q7. Other main source of start-up capital for this business? (S13Q7_OTHER)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 307 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q8.1 How much did you spend on Electricity during the last 3 (S13Q8_1)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4374 |
| Format: numeric | Invalid: 229 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 900000 |
| Range: 0-999999999 | |

## Q8.2 How much did you spend on Bank charges during the last (S13Q8_2)

File: SECT13

**Overview**

## Q8.2 How much did you spend on Bank charges during the last (S13Q8_2)

File: SECT13

| | |
|---|---|
| Type: Discrete | Valid cases: 4335 |
| Format: numeric | Invalid: 268 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 2040000 |
| Range: 0-999999999 | |

## Q8.3 How much did you spend on Car running costs during the (S13Q8_3)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4329 |
| Format: numeric | Invalid: 274 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 5000000 |
| Range: 0-999999999 | |

## Q8.4 How much did you spend on Tricycle running costs during (S13Q8_4)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4339 |
| Format: numeric | Invalid: 264 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 900000 |
| Range: 0-999999999 | |

## Q8.5 How much did you spend on Bajaj running costs during th (S13Q8_5)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4333 |
| Format: numeric | Invalid: 270 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1800000 |
| Range: 0-999999999 | |

## Q8.6 How much did you spend on fuel and lubricants during th (S13Q8_6)

File: SECT13

**Overview**

## Q8.6 How much did you spend on fuel and lubricants during th (S13Q8_6)

File: SECT13

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4336
Invalid: 267
Minimum: 0
Maximum: 1120000

## Q8.7 How much did you spend on phone bills during the last 3 (S13Q8_7)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4430
Invalid: 173
Minimum: 0
Maximum: 500000

## Q8.8 How much did you spend on fixed phone bills during the (S13Q8_8)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4330
Invalid: 273
Minimum: 0
Maximum: 90000

## Q8.9 How much did you spend on Postages during the last 30 d (S13Q8_9)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4324
Invalid: 279
Minimum: 0
Maximum: 320000

## Q8.10 How much did you spend on rent for land building durin (S13Q8_10)

File: SECT13

**Overview**

## Q8.10 How much did you spend on rent for land building durin (S13Q8_10)

File: SECT13

| | |
|---|---|
| Type: Discrete | Valid cases: 4352 |
| Format: numeric | Invalid: 251 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 8000000 |
| Range: 0-999999999 | |

## Q8.11 How much did you spend on rent for equipment hire duri (S13Q8_11)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4336 |
| Format: numeric | Invalid: 267 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 2160000 |
| Range: 0-999999999 | |

## Q8.12 How much did you spend on travel allowances paid to em (S13Q8_12)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4332 |
| Format: numeric | Invalid: 271 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 900000 |
| Range: 0-999999999 | |

## Q8.13 How much did you spend on clean water charges during t (S13Q8_13)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4346 |
| Format: numeric | Invalid: 257 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 800000 |
| Range: 0-999999999 | |

## Q8.14 How much did you spend on sewarage charges during the (S13Q8_14)

File: SECT13

**Overview**

## Q8.14 How much did you spend on sewarage charges during the (S13Q8_14)

File: SECT13

| | |
|---|---|
| Type: Discrete | Valid cases: 4326 |
| Format: numeric | Invalid: 277 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 350000 |
| Range: 0-999999999 | |

## Q8.15 How much did you spend on repair and maintenance of eq (S13Q8_15)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4316 |
| Format: numeric | Invalid: 287 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 300000 |
| Range: 0-999999999 | |

## Q8.16 How much did you spend on security during the last 30 (S13Q8_16)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4356 |
| Format: numeric | Invalid: 247 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 600000 |
| Range: 0-999999999 | |

## Q8.17 How much did you spend on tools and equipment during t (S13Q8_17)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4378 |
| Format: numeric | Invalid: 225 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 3000000 |
| Range: 0-999999999 | |

## Q8.18 How much did you spend on packaging materials during t (S13Q8_18)

File: SECT13

**Overview**

## Q8.18 How much did you spend on packaging materials during t (S13Q8_18)

File: SECT13

| | |
|---|---|
| Type: Discrete | Valid cases: 4361 |
| Format: numeric | Invalid: 242 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1000000 |
| Range: 0-999999999 | |

## Q8.19 How much did you spend on brokerage, commissions durin (S13Q8_19)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4328 |
| Format: numeric | Invalid: 275 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 400000 |
| Range: 0-999999999 | |

## Q8.20 How much did you spend on legal expenses during the la (S13Q8_20)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4322 |
| Format: numeric | Invalid: 281 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 105000 |
| Range: 0-999999999 | |

## Q8.21 How much did you spend on taxes including trading fees (S13Q8_21)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 4346 |
| Format: numeric | Invalid: 257 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 3348000 |
| Range: 0-999999999 | |

## Q8.22 How much did you spend on interest paid on a loan duri (S13Q8_22)

File: SECT13

**Overview**

## Q8.22 How much did you spend on interest paid on a loan duri (S13Q8_22)

File: SECT13

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4333
Invalid: 270
Minimum: 0
Maximum: 1375000

## Q8.23 How much did you spend on bad debts, donation, less re (S13Q8_23)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4329
Invalid: 274
Minimum: 0
Maximum: 8000000

## Q8.24 How much did you spend on advertising during the last (S13Q8_24)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4320
Invalid: 283
Minimum: 0
Maximum: 1200000

## Q8.25 How much did you spend on costs of raw materials durin (S13Q8_25)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4368
Invalid: 235
Minimum: 0
Maximum: 7300000

## Q8.26 How much did you spend on costs of goods bought for re (S13Q8_26)

File: SECT13

**Overview**

## Q8.26 How much did you spend on costs of goods bought for re (S13Q8_26)

File: SECT13

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4463
Invalid: 140
Minimum: 0
Maximum: 180000000

## Q8.27 How much did you spend on other expenses during the la (S13Q8_27)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4351
Invalid: 252
Minimum: 0
Maximum: 600000000

## Q8.27 Expenses on others mentioned, that you spend during th (S13Q8_27_OTHER)

File: SECT13

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 311
Invalid: 0

## Q8a.1a Name of 1st major raw materials purchased correspondi (S13Q8A_1A)

File: SECT13

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 982
Invalid: 0

## Q8a.1b CPC code for 1st major raw materials purchased corres (S13Q8A_1B)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 972
Invalid: 3631
Minimum: 1
Maximum: 98

## Q8a.1c Costs of 1st major raw materials purchased correspon (S13Q8A_1C)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 981
Invalid: 3622
Minimum: 0
Maximum: 5000000

## Q8a.2a Name of 2nd major raw materials purchased correspondi (S13Q8A_2A)

File: SECT13

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 716
Invalid: 0

## Q8a.2b CPC code for 2nd major raw materials purchased corres (S13Q8A_2B)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 703
Invalid: 3900
Minimum: 1
Maximum: 98

## Q8a.2c Costs of 2nd major raw materials purchased correspon (S13Q8A_2C)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 744
Invalid: 3859
Minimum: 0
Maximum: 7000000

## Q9.1 Sales of products mined/manufactured (S13Q9_1)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4372
Invalid: 231
Minimum: 0
Maximum: 23900000

## Q9.2 Sales of goods purchased from others for resale (S13Q9_2)

File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4467 |
| Format: numeric | Invalid: 136 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 190000000 |
| Range: 0-999999999 | |

## Q9.3 Construction works done (S13Q9_3)

File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4344 |
| Format: numeric | Invalid: 259 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 5500000 |
| Range: 0-999999999 | |

## Q9.4 Income/receipts for services provided (S13Q9_4)

File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4392 |
| Format: numeric | Invalid: 211 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 24000000 |
| Range: 0-999999999 | |

## Q9.5 Land rent fee (S13Q9_5)

File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4333 |
| Format: numeric | Invalid: 270 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 8000000 |
| Range: 0-999999999 | |

## Q9.6 Property tax fee (on buildings) (S13Q9_6)

File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4344 |
| Format: numeric | Invalid: 259 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 900000 |
| Range: 0-999999999 | |

## Q9.7 Hiring out of equipment and tools (S13Q9_7)

File: SECT13

## Q9.7 Hiring out of equipment and tools (S13Q9_7)

File: SECT13

| Overview | |
|---|---|

| | |
|---|---|
| Type: Discrete | Valid cases: 4326 |
| Format: numeric | Invalid: 277 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1500000 |
| Range: 0-999999999 | |

## Q9.8 Interest/commission receiveable (S13Q9_8)

File: SECT13

| Overview | |
|---|---|

| | |
|---|---|
| Type: Discrete | Valid cases: 4329 |
| Format: numeric | Invalid: 274 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 12800000 |
| Range: 0-999999999 | |

## Q9.9 Dividend/shares receiveable (S13Q9_9)

File: SECT13

| Overview | |
|---|---|

| | |
|---|---|
| Type: Discrete | Valid cases: 4332 |
| Format: numeric | Invalid: 271 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 674850 |
| Range: 0-999999999 | |

## Q9.10 Income received as a gift, donation, gain in the sale (S13Q9_10)

File: SECT13

| Overview | |
|---|---|

| | |
|---|---|
| Type: Discrete | Valid cases: 4332 |
| Format: numeric | Invalid: 271 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1500000 |
| Range: 0-999999999 | |

## Q9.11 Other sources (S13Q9_11)

File: SECT13

| Overview | |
|---|---|

| | |
|---|---|
| Type: Discrete | Valid cases: 4324 |
| Format: numeric | Invalid: 279 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 550000 |
| Range: 0-999999999 | |

## Q9.11 Other sources mentioned (S13Q9_11_OTHER)

File: SECT13

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 90

Valid cases: 25
Invalid: 0

## Q10.1 Purchase of premises (shops, offices, and so on) (S13Q10_1)

File: SECT13

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4331
Invalid: 272
Minimum: 0
Maximum: 25000000

## Q10.2 Expenditures of own construction of business premises (S13Q10_2)

File: SECT13

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4344
Invalid: 259
Minimum: 0
Maximum: 18000000

## Q10.3 Expenditures on capital repair (S13Q10_3)

File: SECT13

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4356
Invalid: 247
Minimum: 0
Maximum: 20000000

## Q10.4 Expenditure on machinery and equipment (S13Q10_4)

File: SECT13

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4338
Invalid: 265
Minimum: 0
Maximum: 15000000

## Q10.5 Expenditure on transportation equipment (S13Q10_5)

File: SECT13

## Q10.5 Expenditure on transportation equipment (S13Q10_5)
File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 4341
Invalid: 262
Minimum: 0
Maximum: 10500000

## Q11.1 How much T.shs. was used for land (S13Q11_1)
File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-96000000

Valid cases: 4600
Invalid: 3
Minimum: 0
Maximum: 96000000
Mean: 28040.4
Standard deviation: 1417812.6

## Q12.1 Who own this land (S13Q12_1)
File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 3776
Invalid: 827
Minimum: 0
Maximum: 9

## Q13.1 How this land is used (S13Q13_1)
File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 2015
Invalid: 2588
Minimum: 1
Maximum: 9

## Q11.2 How much T.shs. was used for buildings (S13Q11_2)
File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-96000000

Valid cases: 4592
Invalid: 11
Minimum: 0
Maximum: 96000000
Mean: 71997.3
Standard deviation: 1491299.1

## Q12.2 Who own this building (S13Q12_2)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 3860 |
| Format: numeric | Invalid: 743 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q13.2 How this building is used (S13Q13_2)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1956 |
| Format: numeric | Invalid: 2647 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q11.3 How much T.shs.was used for other structures (S13Q11_3)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 4592 |
| Format: numeric | Invalid: 11 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 12000000 |
| Range: 0-12000000 | Mean: 24813 |
| | Standard deviation: 249914.1 |

## Q12.3 Who own this other structure (S13Q12_3)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 3861 |
| Format: numeric | Invalid: 742 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q13.3 How this other structure is used (S13Q13_3)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1866 |
| Format: numeric | Invalid: 2737 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q11.4 How much T.shs. was used for other machinery, equipmen (S13Q11_4)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 4593 |
| Format: numeric | Invalid: 10 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 40000000 |
| Range: 0-40000000 | Mean: 15016.8 |
| | Standard deviation: 594098.5 |

## Q12.4 Who own this other machinery, equipment and small tool (S13Q12_4)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 3828 |
| Format: numeric | Invalid: 775 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q13.4 How this other machinery, equipment and small tools is (S13Q13_4)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1778 |
| Format: numeric | Invalid: 2825 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q11.5 How much T.shs. was used for expenditures on transport (S13Q11_5)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 4593 |
| Format: numeric | Invalid: 10 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 72000000 |
| Range: 0-72000000 | Mean: 35262.1 |
| | Standard deviation: 1102490.4 |

## Q12.5 Who own this transportation equipment (S13Q12_5)

File: SECT13

**Overview**

## Q12.5 Who own this transportation equipment (S13Q12_5)

File: SECT13

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 3828
Invalid: 775
Minimum: 1
Maximum: 9

## Q13.5 How this expenditures on transportation equipment was (S13Q13_5)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1845
Invalid: 2758
Minimum: 1
Maximum: 9

## Q14. Is your business registered with BRELA (the business re (S13Q14)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 4603
Invalid: 0
Minimum: 1
Maximum: 9

## 15.1 Value Added Tax (VAT) (S13Q15_1)

File: SECT13

**Overview**

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

Valid cases: 174
Invalid: 4429
Minimum: 1
Maximum: 1

## Q15.2 Pay as you earn (PAYE) (S13Q15_2)

File: SECT13

**Overview**

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

Valid cases: 172
Invalid: 4431
Minimum: 1
Maximum: 1

# Q15.3 Income tax (S13Q15_3)
## File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 532 |
| Format: numeric | Invalid: 4071 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

# Q15.4 Other (S13Q15_4)
## File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 474 |
| Format: numeric | Invalid: 4129 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-1 | |

# Q15.4 Other specifies (S13Q15_4_OTHER)
## File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 431 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# Q15.5 None (S13Q15_5)
## File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 3299 |
| Format: numeric | Invalid: 1304 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Q16. Do you keep records of business transactions? (S13Q16)
## File: SECT13

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4576 |
| Format: numeric | Invalid: 27 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

# Q17.11 Working proprietors employees 1st (S13Q17_11)
## File: SECT13

**Overview**

## Q17.11 Working proprietors employees 1st (S13Q17_11)

File: SECT13

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-23

Valid cases: 4558
Invalid: 45
Minimum: 0
Maximum: 23
Mean: 1.5
Standard deviation: 1.2

## Q17.12 Working proprietors employees 2nd (S13Q17_12)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-9

Valid cases: 609
Invalid: 3994
Minimum: 0
Maximum: 9
Mean: 0.7
Standard deviation: 1.3

## Q17.13 Working proprietors employees 3rd (S13Q17_13)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 462
Invalid: 4141
Minimum: 0
Maximum: 10
Mean: 0.2
Standard deviation: 0.8

## Q17.14 Working proprietors employees 4th (S13Q17_14)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-4

Valid cases: 455
Invalid: 4148
Minimum: 0
Maximum: 4
Mean: 0.1
Standard deviation: 0.4

## Q17.21 Regular employees 1st (S13Q17_21)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 474
Invalid: 4129
Minimum: 0
Maximum: 10
Mean: 0.2
Standard deviation: 0.9

## Q17.22 Regular employees 2nd (S13Q17_22)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 435
Invalid: 4168
Minimum: 0
Maximum: 10
Mean: 0
Standard deviation: 0.6

## Q17.23 Regular employees 3rd (S13Q17_23)

File: SECT13

**Overview**

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

Valid cases: 431
Invalid: 4172
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0

## Q17.24 Regular employees 4th (S13Q17_24)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-5

Valid cases: 445
Invalid: 4158
Minimum: 0
Maximum: 5
Mean: 0
Standard deviation: 0.3

## Q17.31 Paid casual employees 1st (S13Q17_31)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-9

Valid cases: 461
Invalid: 4142
Minimum: 0
Maximum: 9
Mean: 0.1
Standard deviation: 0.8

## Q17.32 Paid casual employees 2nd (S13Q17_32)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 434
Invalid: 4169
Minimum: 0
Maximum: 10
Mean: 0
Standard deviation: 0.5

## Q17.33 Paid casual employees 3rd (S13Q17_33)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 436 |
| Format: numeric | Invalid: 4167 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 13 |
| Range: 0-13 | Mean: 0.1 |
| | Standard deviation: 0.7 |

## Q17.34 Paid casual employees 4th (S13Q17_34)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 434 |
| Format: numeric | Invalid: 4169 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 6 |
| Range: 0-6 | Mean: 0 |
| | Standard deviation: 0.3 |

## Q17.41 Unpaid family workers/assistances employees 1st (S13Q17_41)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1249 |
| Format: numeric | Invalid: 3354 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 13 |
| Range: 0-13 | Mean: 2 |
| | Standard deviation: 1.8 |

## Q17.42 Unpaid family workers/assistances employees 2nd (S13Q17_42)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 767 |
| Format: numeric | Invalid: 3836 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 12 |
| Range: 0-12 | Mean: 2.1 |
| | Standard deviation: 2.3 |

## Q17.43 Unpaid family workers/assistances employees 3rd (S13Q17_43)

File: SECT13

**Overview**

## Q17.43 Unpaid family workers/assistances employees 3rd (S13Q17_43)

File: SECT13

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 591
Invalid: 4012
Minimum: 0
Maximum: 10
Mean: 1.5
Standard deviation: 2.4

## Q17.44 Unpaid family workers/assistances employees 4th (S13Q17_44)

File: SECT13

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 521
Invalid: 4082
Minimum: 0
Maximum: 12
Mean: 0.9
Standard deviation: 2.2

## Q18.1 Working proprietors employees (S13Q18_1)

File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-99

Valid cases: 4263
Invalid: 340
Minimum: 0
Maximum: 99
Mean: 0.1
Standard deviation: 2.2

## Q18.2 Regular employees (S13Q18_2)

File: SECT13

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-99

Valid cases: 4247
Invalid: 356
Minimum: 0
Maximum: 99
Mean: 0.1
Standard deviation: 2.7

## Q18.3 Paid casual employees (S13Q18_3)

File: SECT13

**Overview**

## Q18.3 Paid casual employees (S13Q18_3)

File: SECT13

| | |
|---|---|
| Type: Continuous | Valid cases: 4246 |
| Format: numeric | Invalid: 357 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | Mean: 0.2 |
| | Standard deviation: 2.7 |

## Q18.4 Unpaid family workers/assistances employees (S13Q18_4)

File: SECT13

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 4245 |
| Format: numeric | Invalid: 358 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | Mean: 0.1 |
| | Standard deviation: 2.7 |

# Household unique ID (hhid)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 851 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11233328007 |
| Decimals: 0 | Maximum: 215111013070 |
| Range: 11233328007-215111013070 | Mean: 109259940834.1 |
| | Standard deviation: 59330698508.3 |

# Primary sampling unit ID (psuid)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 851 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11233328 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11233328-215111013 | Mean: 109259940.8 |
| | Standard deviation: 59330698.5 |

# Serial number of Cluster (CLUSTER)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 851 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 3 |
| Decimals: 0 | Maximum: 400 |
| Range: 3-400 | Mean: 209.1 |
| | Standard deviation: 120 |

# Region (REGION)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 851 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 851 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 2.7 |
| | Standard deviation: 1.9 |

# Ward number (WARDN)

File: SECT13Q19

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-39

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 39
Mean: 12.6
Standard deviation: 8.8

# Ward type (WARDT)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT13Q19

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 3-389

Valid cases: 851
Invalid: 0
Minimum: 3
Maximum: 389
Mean: 118.2
Standard deviation: 127.9

# Household selection status (HH_SEL)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT13Q19

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-576

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 576
Mean: 63.2
Standard deviation: 65.2

# Sequence of Households (HH_SEQ)

File: SECT13Q19

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 11.8
Standard deviation: 7.5

# (LOC)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT13Q19

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 115.912532473454-3564.96096677632

Valid cases: 851
Invalid: 0
Minimum: 115.9
Maximum: 3565
Mean: 728.4
Standard deviation: 664.9

# Q19. Line number of household member (S13Q19A)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 13
Mean: 1.4
Standard deviation: 1.3

## Q19. Serial number of non household member employee (S13Q19B)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 12
Mean: 2.2
Standard deviation: 2.1

## Q19. What is their gender? (S13Q19C)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 2

## Q20. Which age bracket are they in? (S13Q20)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 2

## Q21. What is their status within the business? (S13Q21)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 851
Invalid: 0
Minimum: 1
Maximum: 4

## Q22. How much in T.shs. do they receive for wages and salari (S13Q22)

File: SECT13Q19

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 836
Invalid: 15
Minimum: 0
Maximum: 14000000

## Q23. How much do they receive for payments in kind? (S13Q23)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 824 |
| Format: numeric | Invalid: 27 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 600000 |
| Range: 0-999999999 | |

## Q24. For amount mentionedin Q22 or Q23, what period of time (S13Q24)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 851 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q24. Other period of time mentioned for the payment refer to (S13Q24_OTHER)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 48 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q25. How many days did the employee work in the last month? (S13Q25)

File: SECT13Q19

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 851 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 31 |
| Range: 0-31 | Mean: 21.4 |
| | Standard deviation: 10.3 |

# Household unique ID (hhid)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 39245
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 107110540060.2
Standard deviation: 58112231728.6

# Member ID (memid)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-42

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 42
Mean: 3.3
Standard deviation: 2.6

# Primary sampling unit ID (psuid)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 39245
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 107110540
Standard deviation: 58112231.7

# Serial number of Cluster (CLUSTER)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 210.5
Standard deviation: 118.9

# Region (REGION)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.3

# Ward type (WARDT)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 96.8
Standard deviation: 116.9

# Household selection status (HH_SEL)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT14

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 80.4 |
| | Standard deviation: 81.4 |

# Sequence of Households (HH_SEQ)

File: SECT14

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.1 |
| | Standard deviation: 7.5 |

# (LOC)

File: SECT14

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT14

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT14

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 888.6 |
| | Standard deviation: 670.5 |

## A11. Did you received any Earnings or food from a cash for w (S14QA11)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A12. What was the net amount of the last monthly payment you (S14QA12)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-30720000

Valid cases: 2427
Invalid: 36818
Minimum: 0
Maximum: 30720000
Mean: 159829.2
Standard deviation: 825286.3

## A13. What is the number of payments you have received over t (S14QA13)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 2425
Invalid: 36820
Minimum: 1
Maximum: 84

## A21. Did you received any Income from the rent of residentia (S14QA21)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A22. What was the net amount of the last monthly payment you (S14QA22)

File: SECT14

**Overview**

## A22. What was the net amount of the last monthly payment you (S14QA22)

File: SECT14

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 2-1320000

Valid cases: 31
Invalid: 39214
Minimum: 2
Maximum: 1320000
Mean: 171922.6
Standard deviation: 314282.3

## A23. What is the number of payments you have received over t (S14QA23)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 30
Invalid: 39215
Minimum: 1
Maximum: 12

## A31. Did you received any Income from the rent of residentia (S14QA31)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A32. What was the net amount of the last monthly payment you (S14QA32)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 500-8000000

Valid cases: 871
Invalid: 38374
Minimum: 500
Maximum: 8000000
Mean: 315788.2
Standard deviation: 649753.1

## A33. What is the number of payments you have received over t (S14QA33)

File: SECT14

**Overview**

## A33. What is the number of payments you have received over t (S14QA33)

File: SECT14

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 871
Invalid: 38374
Minimum: 0
Maximum: 99

## A41. Did you received any Income from the rent of non agricu (S14QA41)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A42. What was the net amount of the last monthly payment you (S14QA42)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1000-450000

Valid cases: 29
Invalid: 39216
Minimum: 1000
Maximum: 450000
Mean: 88034.5
Standard deviation: 111191.8

## A43. What is the number of payments you have received over t (S14QA43)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 29
Invalid: 39216
Minimum: 1
Maximum: 12

## A51. Did you received any Income from the rent of non agricu (S14QA51)

File: SECT14

**Overview**

## A51. Did you received any Income from the rent of non agricu (S14QA51)

File: SECT14

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A52. What was the net amount of the last monthly payment you (S14QA52)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 400-7200000

Valid cases: 277
Invalid: 38968
Minimum: 400
Maximum: 7200000
Mean: 265250.6
Standard deviation: 851758.3

## A53. What is the number of payments you have received over t (S14QA53)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 277
Invalid: 38968
Minimum: 1
Maximum: 60

## A61. Did you received any Money from other households or per (S14QA61)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A62. What was the net amount of the last monthly payment you (S14QA62)

File: SECT14

**Overview**

## A62. What was the net amount of the last monthly payment you (S14QA62)

File: SECT14

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 100-20000001

Valid cases: 8300
Invalid: 30945
Minimum: 100
Maximum: 20000001
Mean: 75369
Standard deviation: 298418

## A63. What is the number of payments you have received over t (S14QA63)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 8296
Invalid: 30949
Minimum: 0
Maximum: 99

## A71. Did you received any Money from other households or per (S14QA71)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A72. What was the net amount of the last monthly payment you (S14QA72)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-8000000

Valid cases: 509
Invalid: 38736
Minimum: 0
Maximum: 8000000
Mean: 224636.1
Standard deviation: 746050.6

## A73. What is the number of payments you have received over t (S14QA73)

File: SECT14

**Overview**

## A73. What is the number of payments you have received over t (S14QA73)

File: SECT14

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 508
Invalid: 38737
Minimum: 1
Maximum: 99

## A81. Did you received any food ssistance? (S14QA81)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A82. What was the net amount of the last monthly payment you (S14QA82)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 2540
Invalid: 36705
Minimum: 0
Maximum: 1080000

## A83. What is the number of payments you have received over t (S14QA83)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 2541
Invalid: 36704
Minimum: 0
Maximum: 99

## A91. Did you received any assistance with school uniform or (S14QA91)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A92. What was the net amount of the last monthly payment you (S14QA92)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 500-480000

Valid cases: 860
Invalid: 38385
Minimum: 500
Maximum: 480000
Mean: 19874.9
Standard deviation: 26736.8

## A93. What is the number of payments you have received over t (S14QA93)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 860
Invalid: 38385
Minimum: 1
Maximum: 22

## A101. Did you received any Assistance with teaching aids, bo (S14QA101)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A102. What was the net amount of the last monthly payment yo (S14QA102)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-400000

Valid cases: 585
Invalid: 38660
Minimum: 0
Maximum: 400000
Mean: 12489.5
Standard deviation: 27786

## A103. What is the number of payments you have received over (S14QA103)

File: SECT14

**Overview**

## A103. What is the number of payments you have received over (S14QA103)

File: SECT14

| | |
|---|---|
| Type: Discrete | Valid cases: 584 |
| Format: numeric | Invalid: 38661 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 22 |
| Range: 1-99 | |

## A111. Did you received any Assistance with bed nets? (S14QA111)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-9 | |

## A112. What was the net amount of the last monthly payment yo (S14QA112)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 11800 |
| Format: numeric | Invalid: 27445 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 3500000 |
| Range: 0-3500000 | Mean: 8238.2 |
| | Standard deviation: 46475.9 |

## A113. What is the number of payments you have received over (S14QA113)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 11784 |
| Format: numeric | Invalid: 27461 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | |

## A121. Did you received any A loan? (S14QA121)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-9 | |

## A122. What was the net amount of the last monthly payment yo (S14QA122)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 1348 |
| Format: numeric | Invalid: 37897 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 10000000 |
| Range: 0-10000000 | Mean: 418248.1 |
| | Standard deviation: 1090955.5 |

## A123. What is the number of payments you have received over (S14QA123)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1342 |
| Format: numeric | Invalid: 37903 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 22 |
| Range: 0-99 | |

## A131. Did you received any Exemption or waiver for school fe (S14QA131)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 39245 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-9 | |

## A132. What was the net amount of the last monthly payment yo (S14QA132)

File: SECT14

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 151 |
| Format: numeric | Invalid: 39094 |
| Width: 9 | Minimum: 500 |
| Decimals: 0 | Maximum: 7000000 |
| Range: 500-7000000 | Mean: 154000 |
| | Standard deviation: 623234.2 |

## A133. What is the number of payments you have received over (S14QA133)

File: SECT14

**Overview**

## A133. What is the number of payments you have received over (S14QA133)

File: SECT14

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 149
Invalid: 39096
Minimum: 1
Maximum: 30

## A141. Did you received any Exemption or waiver for health ex (S14QA141)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A142. What was the net amount of the last monthly payment yo (S14QA142)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1500000

Valid cases: 310
Invalid: 38935
Minimum: 0
Maximum: 1500000
Mean: 32266.4
Standard deviation: 118884.7

## A143. What is the number of payments you have received over (S14QA143)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 311
Invalid: 38934
Minimum: 1
Maximum: 12

## A151. Did you received any Cash transfer program (Govt or NG (S14QA151)

File: SECT14

**Overview**

## A151. Did you received any Cash transfer program (Govt or NG (S14QA151)

File: SECT14

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A152. What was the net amount of the last monthly payment yo (S14QA152)

File: SECT14

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1000-1600000

Valid cases: 27
Invalid: 39218
Minimum: 1000
Maximum: 1600000
Mean: 225703.7
Standard deviation: 418866.4

## A153. What is the number of payments you have received over (S14QA153)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 27
Invalid: 39218
Minimum: 1
Maximum: 12

## A161. Did you received any other type of income? (S14QA161)

File: SECT14

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39245
Invalid: 0
Minimum: 1
Maximum: 8

## A161. Other type of income mentioned (S14QA161_OTHER)

File: SECT14

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 414
Invalid: 0

## A162. What was the net amount of the last monthly payment yo (S14QA162)
File: SECT14

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 423 |
| Format: numeric | Invalid: 38822 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 10000000 |
| Range: 0-10000000 | Mean: 240135.6 |
| | Standard deviation: 852796.4 |

## A163. What is the number of payments you have received over (S14QA163)
File: SECT14

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 425 |
| Format: numeric | Invalid: 38820 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 60 |
| Range: 0-99 | |

# Household unique ID (hhid)

File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 9956
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 116613610853
Standard deviation: 58844573247

# Primary sampling unit ID (psuid)

File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 9956
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 116613610.8
Standard deviation: 58844573.3

# Serial number of Cluster (CLUSTER)

File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 229.1
Standard deviation: 122.2

# Region (REGION)

File: SECT15

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12.6
Standard deviation: 8.9

# Ward type (WARDT)

## File: SECT15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 2-497

Valid cases: 9956
Invalid: 0
Minimum: 2
Maximum: 497
Mean: 73.1
Standard deviation: 102.8

# Household selection status (HH_SEL)

## File: SECT15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 91.2
Standard deviation: 84.5

# Sequence of Households (HH_SEQ)

File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.9
Standard deviation: 7.5

# (LOC)

File: SECT15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT15

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 9956
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT15

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 109.421430645535-3954.36668606406

Valid cases: 9956
Invalid: 0
Minimum: 109.4
Maximum: 3954.4
Mean: 1233.1
Standard deviation: 650.1

# Q1.Farm serial number (S15Q1)

File: SECT15

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 9955
Invalid: 1
Minimum: 1
Maximum: 13
Mean: 1.8
Standard deviation: 1.1

## Q1.Farm name or location (S15Q1_1)
File: SECT15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 9956 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q2.What is the size of this plot in acres? (S15Q2)
File: SECT15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 9955 |
| Format: numeric | Invalid: 1 |
| Width: 9 | Minimum: 0 |
| Decimals: 2 | Maximum: 494 |
| Range: 0.01-99999.9 | |

## Q3.What was the ownership status of this plot in the last 12 (S15Q3)
File: SECT15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 9956 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## Q4.How did you use this plot during the last 12 months (S15Q4)
File: SECT15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 9955 |
| Format: numeric | Invalid: 1 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Range: 1-9 | |

## Q4.Other type of using this plot during the last 12 months (S15Q4_OTHER)
File: SECT15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 9 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q5.What was the total income from renting out this plot duri (S15Q5)

File: SECT15

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 133 |
| Format: numeric | Invalid: 9823 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 2500000 |
| Range: 0-2500000 | Mean: 155941.4 |
| | Standard deviation: 300339.4 |

## Q6.How much was collected in kind? (S15Q6)

File: SECT15

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 133 |
| Format: numeric | Invalid: 9823 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1500000 |
| Range: 0-1500000 | Mean: 36278.2 |
| | Standard deviation: 154815.3 |

## Q7.What was the soil type of this plot? (S15Q7)

File: SECT15

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 9954 |
| Format: numeric | Invalid: 2 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
| Range: 1-9 | |

## Q7.Other soil type of this plot mentioned. (S15Q7_OTHER)

File: SECT15

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 140 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q8.What was the soil quality of this plot? (S15Q8)

File: SECT15

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 9954 |
| Format: numeric | Invalid: 2 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-9 | |

# Q9. Was this plot irrigated in the last 12 months? (S15Q9)

File: SECT15

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 9951 |
| Format: numeric | Invalid: 5 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

# Q10.What would the value of this plot be if it were sold tod (S15Q10)

File: SECT15

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 9937 |
| Format: numeric | Invalid: 19 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 400000000 |
| Range: 0-400000000 | Mean: 1944538.6 |
| | Standard deviation: 10350295.9 |

# Household unique ID (hhid)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 14103
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 120532020153.4
Standard deviation: 59773198210.3

# Primary sampling unit ID (psuid)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 14103
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 120532020.1
Standard deviation: 59773198.2

# Serial number of Cluster (CLUSTER)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 236.4
Standard deviation: 122.6

# Region (REGION)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12.9
Standard deviation: 9.1

# Ward type (WARDT)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 2-497

Valid cases: 14103
Invalid: 0
Minimum: 2
Maximum: 497
Mean: 69.1
Standard deviation: 98.7

# Household selection status (HH_SEL)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 92.1
Standard deviation: 82.3

# Sequence of Households (HH_SEQ)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.2
Standard deviation: 7.5

# (LOC)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 109.421430645535-3954.36668606406

Valid cases: 14103
Invalid: 0
Minimum: 109.4
Maximum: 3954.4
Mean: 1252.6
Standard deviation: 639.2

# Q1a.Crop serial number (S16Q1A)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 18
Mean: 2.4
Standard deviation: 1.6

## Q1b.Crop Name (S16Q1B)

File: SECT16

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 14103 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q1c.Crop Codes (S16Q1C)

File: SECT16

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 14103 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 11 |
| Decimals: 0 | Maximum: 999 |
| Range: 11-999 | |

## Q2.How big is the area over which this crop has been planted (S16Q2)

File: SECT16

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 14103 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 0 |
| Decimals: 2 | Maximum: 2360 |
| Range: 0-99999.9 | |

## Q3.How much (in kgs.) of this crop has been harvested over t (S16Q3)

File: SECT16

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 14091 |
| Format: numeric | Invalid: 12 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 324000 |
| Range: 0-324000 | |

## Q4. How much (in kgs.) of this quantity was sold? (S16Q4)

File: SECT16

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 14084 |
| Format: numeric | Invalid: 19 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 620000 |
| Range: 0-620000 | |

## Q5.What was the total value of the sales in the last 12 mont (S16Q5)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-66960000

Valid cases: 6339
Invalid: 7764
Minimum: 0
Maximum: 66960000
Mean: 323397.5
Standard deviation: 1157483.6

## Q6.What quantity (in kgs.) of this crop was consumed by this (S16Q6)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-240000

Valid cases: 14067
Invalid: 36
Minimum: 0
Maximum: 240000

## Q7.What was the total value of this crop consumed by the hou (S16Q7)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-24750000

Valid cases: 11362
Invalid: 2741
Minimum: 0
Maximum: 24750000
Mean: 129313.9
Standard deviation: 415098.1

## Q8a. What quantity (in kgs.) of this crop was given as prese (S16Q8A)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-999999

Valid cases: 13991
Invalid: 112
Minimum: 0
Maximum: 999999

## Q8b. What was the total value (in T.shs.) of this crop? (S16Q8B)

File: SECT16

**Overview**

## Q8b. What was the total value (in T.shs.) of this crop? (S16Q8B)

File: SECT16

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-3125000

Valid cases: 3143
Invalid: 10960
Minimum: 0
Maximum: 3125000
Mean: 29552.8
Standard deviation: 79927.4

## Q9.How much did you pay to the owner for the use of this lan (S16Q9)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1000000

Valid cases: 4542
Invalid: 9561
Minimum: 0
Maximum: 1000000
Mean: 10788.5
Standard deviation: 44608.2

## Q10a.Units (S16Q10A)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 2251
Invalid: 11852
Minimum: 0
Maximum: 9

## Q10b.Number (S16Q10B)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 2168
Invalid: 11935
Minimum: 0
Maximum: 9999

## Q11.What share (in %) of output from this crop did you give (S16Q11)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 2349
Invalid: 11754
Minimum: 0
Maximum: 999

# Q12a. How much fertilizers - samadi (in kgs.) did you use on (S16Q12A)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-144000

Valid cases: 12909
Invalid: 1194
Minimum: 0
Maximum: 144000

# Q12b. What was the total value of fertilizer - samadi purcha (S16Q12B)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1200000

Valid cases: 1587
Invalid: 12516
Minimum: 0
Maximum: 1200000
Mean: 23762.8
Standard deviation: 69050.5

# Q13a. How much industrial fertilizers (in kgs.) did you use (S16Q13A)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-50000

Valid cases: 13109
Invalid: 994
Minimum: 0
Maximum: 50000
Mean: 26.1
Standard deviation: 665.4

# Q13b. What was the total value of industrial fertilizer purc (S16Q13B)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5050000

Valid cases: 1315
Invalid: 12788
Minimum: 0
Maximum: 5050000
Mean: 101758.9
Standard deviation: 246776.6

# Q14.How much pesticide/ herbicide (in kgs.) did you use on t (S16Q14)

File: SECT16

**Overview**

## Q14.How much pesticide/ herbicide (in kgs.) did you use on t (S16Q14)

File: SECT16

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-99999

Valid cases: 13190
Invalid: 913
Minimum: 0
Maximum: 60000

## Q15.What was the total value of this pesticides/ herbicides (S16Q15)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-540000

Valid cases: 1462
Invalid: 12641
Minimum: 0
Maximum: 540000
Mean: 25188.2
Standard deviation: 43563.4

## Q16.Did you receive any seeds, fertilizers, pesticides or he (S16Q16)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 9

## Q17.How much did you pay up front for these inputs? (S16Q17)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-557000

Valid cases: 309
Invalid: 13794
Minimum: 0
Maximum: 557000
Mean: 19460
Standard deviation: 45121

## Q18.How much did you repay in cash later on for the inputs? (S16Q18)

File: SECT16

**Overview**

## Q18.How much did you repay in cash later on for the inputs? (S16Q18)

File: SECT16

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2473870

Valid cases: 303
Invalid: 13800
Minimum: 0
Maximum: 2473870
Mean: 77254.2
Standard deviation: 227431.6

## Q19.How much did you pay for labor hired to work on this cro (S16Q19)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-9000000

Valid cases: 14065
Invalid: 38
Minimum: 0
Maximum: 9000000
Mean: 24883.5
Standard deviation: 144610.8

## Q20.How many days of hired labour were used for this crop in (S16Q20)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 3683
Invalid: 10420
Minimum: 0
Maximum: 999

## Q21.How many days did household members work on this crop i (S16Q21)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 14076
Invalid: 27
Minimum: 0
Maximum: 999

## Q22.Was any portion of the production lost post-harvest to r (S16Q22)

File: SECT16

**Overview**

## Q22.Was any portion of the production lost post-harvest to r (S16Q22)

File: SECT16

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 14103
Invalid: 0
Minimum: 1
Maximum: 9

## Q23.What was the value of this lost crop? (S16Q23)

File: SECT16

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-8250000

Valid cases: 2710
Invalid: 11393
Minimum: 0
Maximum: 8250000
Mean: 72676.7
Standard deviation: 246592.8

## Q24.What was done for the residue from this crop? (S16Q24)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 14098
Invalid: 5
Minimum: 1
Maximum: 9

## Q24.Other method done with the residue from this crop? (S16Q24_OTHER)

File: SECT16

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 425
Invalid: 0

## Q25.What was the quantity in kgs? (S16Q25)

File: SECT16

**Overview**

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-99999

Valid cases: 730
Invalid: 13373
Minimum: 0
Maximum: 42000

## Q26.What was the total value? (S16Q26)

File: SECT16

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 696 |
| Format: numeric | Invalid: 13407 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 750000 |
| Range: 0-750000 | Mean: 20712.4 |
| | Standard deviation: 61301.3 |

## Q27.Do you have any of the harvest from the last 12 months i (S16Q27)

File: SECT16

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 14103 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q28.How much of this harvest (in kgs.) do you still have in (S16Q28)

File: SECT16

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4865 |
| Format: numeric | Invalid: 9238 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 122250 |
| Range: 0-122250 | |

# Household unique ID (hhid)

File: SECT17

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 8795
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 120730976388.7
Standard deviation: 58973577538.7

# Primary sampling unit ID (psuid)

File: SECT17

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 8795
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 120730976.3
Standard deviation: 58973577.5

# Serial number of Cluster (CLUSTER)

File: SECT17

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 8795
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 237.3
Standard deviation: 121.3

# Region (REGION)

File: SECT17

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 8795
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT17

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 8795
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.2
Standard deviation: 1.9

# Ward number (WARDN)

File: SECT17

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 12.4 |
| | Standard deviation: 8.4 |

# Ward type (WARDT)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

File: SECT17

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 4 |
| Decimals: 0 | Maximum: 497 |
| Range: 4-497 | Mean: 73.4 |
| | Standard deviation: 102.2 |

# Household selection status (HH_SEL)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

File: SECT17

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 90.8 |
| | Standard deviation: 84.3 |

# Sequence of Households (HH_SEQ)

File: SECT17

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.1 |
| | Standard deviation: 7.4 |

# (LOC)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT17

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 115.9 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 115.912532473454-3954.36668606406 | Mean: 1248.5 |
| | Standard deviation: 667.6 |

# Q2a.Serial number for processed crop code (S17Q2A)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |
| Range: 1-12 | Mean: 1.9 |
| | Standard deviation: 1.2 |

## Q2b.Crop Name (S17Q2B)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8794 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q2c. Crop Code (S17Q2C)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 11 |
| Decimals: 0 | Maximum: 852 |
| Range: 11-999 | |

## Q2d. Processed or residuals? (S17Q2D)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

## Q3. What is the by-product produced from this crop? (S17Q3)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 17 |
| Range: 1-99 | |

## Q3. Other by-product produced from this crop? (S17Q3_OTHER)

File: SECT17

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 4948 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## Q4a.Unit (S17Q4A)

File: SECT17

| Overview | |
|---|---|

# Q4a.Unit (S17Q4A)

## File: SECT17

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 8795
Invalid: 0
Minimum: 1
Maximum: 9

# Q4b.Amount (S17Q4B)

## File: SECT17

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-999999

Valid cases: 8787
Invalid: 8
Minimum: 0
Maximum: 999999
Mean: 392.8
Standard deviation: 10890.2

# Q5. Was any by-product sold? (S17Q5)

## File: SECT17

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 8792
Invalid: 3
Minimum: 1
Maximum: 9

# Q6a.Unit (S17Q6A)

## File: SECT17

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 513
Invalid: 8282
Minimum: 0
Maximum: 2

# Q6b. Amouunt (S17Q6B)

## File: SECT17

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-9685

Valid cases: 508
Invalid: 8287
Minimum: 0
Maximum: 9685
Mean: 127.8
Standard deviation: 510.4

## Q7. How much crop (in kgs.) did you use as input for the sol (S17Q7)

File: SECT17

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 513 |
| Format: numeric | Invalid: 8282 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 14800 |
| Range: 0-14800 | Mean: 366.3 |
| | Standard deviation: 1139.5 |

## Q8. What was total sales in shillings? (S17Q8)

File: SECT17

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 506 |
| Format: numeric | Invalid: 8289 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 75000000 |
| Range: 0-75000000 | Mean: 223250.2 |
| | Standard deviation: 3409714.6 |

## Q9. Did you incur any other expenses such as labor costs, ad (S17Q9)

File: SECT17

| Overview | |
| --- | --- |
| Type: Discrete | Valid cases: 8795 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q10. What were the total costs of these additional expenses? (S17Q10)

File: SECT17

| Overview | |
| --- | --- |
| Type: Continuous | Valid cases: 3881 |
| Format: numeric | Invalid: 4914 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1145000 |
| Range: 0-1145000 | Mean: 20008.9 |
| | Standard deviation: 43269.5 |

# Household unique ID (hhid)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011019-215111013072

Valid cases: 59161
Invalid: 0
Minimum: 11091011019
Maximum: 215111013072
Mean: 114584096172.9
Standard deviation: 61226912129.9

# Primary sampling unit ID (psuid)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 59161
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 114584096.1
Standard deviation: 61226912.1

# Serial number of Cluster (CLUSTER)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 223.6
Standard deviation: 127.1

# Region (REGION)

File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12.3
Standard deviation: 8.7

# Ward type (WARDT)

File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 4-497

Valid cases: 59161
Invalid: 0
Minimum: 4
Maximum: 497
Mean: 77.4
Standard deviation: 106.1

# Household selection status (HH_SEL)

File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-927

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 927
Mean: 89.1
Standard deviation: 85.4

# Sequence of Households (HH_SEQ)
## File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.7
Standard deviation: 7.5

# (LOC)
## File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
## File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
## File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 59161
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 1173.4
Standard deviation: 631.4

# Q1a. Livestock Code (S18AQ1A)
## File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 59144
Invalid: 17
Minimum: 1
Maximum: 16

## Q1b. Do your household own any of the following livestocks? (S18AQ1B)

File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 59161
Invalid: 0
Minimum: 1
Maximum: 2

## Q2a.Indigenous (S18AQ2A)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-400

Valid cases: 9296
Invalid: 49865
Minimum: 0
Maximum: 400
Mean: 3.4
Standard deviation: 7.8

## Q2b.Improved Beef (S18AQ2B)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-40

Valid cases: 3890
Invalid: 55271
Minimum: 0
Maximum: 40
Mean: 0.1
Standard deviation: 0.9

## Q2c.Improved Diary (S18AQ2C)

File: SECT18A

**Overview**

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-5

Valid cases: 1632
Invalid: 57529
Minimum: 0
Maximum: 5
Mean: 0.2
Standard deviation: 0.6

## Q3.How many livestock were born in the past 12 months? (S18AQ3)

File: SECT18A

**Overview**

## Q3.How many livestock were born in the past 12 months? (S18AQ3)

File: SECT18A

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-16000

Valid cases: 3455
Invalid: 55706
Minimum: 0
Maximum: 16000
Mean: 9.5
Standard deviation: 320.9

## Q4.How many livestock have you bought alive in the last 12 m (S18AQ4)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-250000

Valid cases: 9305
Invalid: 49856
Minimum: 0
Maximum: 250000
Mean: 70.8
Standard deviation: 3177.4

## Q5.What was the total value of these purchases? (S18AQ5)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-9000000

Valid cases: 1009
Invalid: 58152
Minimum: 0
Maximum: 9000000
Mean: 202779.5
Standard deviation: 473357.5

## Q6.How many livestock did you receive as gifts in the last 1 (S18AQ6)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-230000

Valid cases: 9290
Invalid: 49871
Minimum: 0
Maximum: 230000
Mean: 40.4
Standard deviation: 2533.2

## Q7.How many livestock have you lost due to disease in the la (S18AQ7)

File: SECT18A

**Overview**

## Q7.How many livestock have you lost due to disease in the la (S18AQ7)

File: SECT18A

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-700000

Valid cases: 9301
Invalid: 49860
Minimum: 0
Maximum: 700000
Mean: 455.3
Standard deviation: 13298.6

## Q8.What was the value of these livestocks lost due to diseas (S18AQ8)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-45000000

Valid cases: 996
Invalid: 58165
Minimum: 0
Maximum: 45000000
Mean: 264604.4
Standard deviation: 1562932.9

## Q9.How many livestock have you lost due to theft in the last (S18AQ9)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-15000

Valid cases: 9307
Invalid: 49854
Minimum: 0
Maximum: 15000
Mean: 1.7
Standard deviation: 155.5

## Q10.What was the value of these livestocks you lost due to t (S18AQ10)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-4000000

Valid cases: 239
Invalid: 58922
Minimum: 0
Maximum: 4000000
Mean: 118506.3
Standard deviation: 329285.4

## Q11.How many livestocks have you sold alive in the past 12 m (S18AQ11)

File: SECT18A

**Overview**

## Q11.How many livestocks have you sold alive in the past 12 m (S18AQ11)

File: SECT18A

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-150000

Valid cases: 9307
Invalid: 49854
Minimum: 0
Maximum: 150000
Mean: 31.3
Standard deviation: 1828.4

## Q12.What was the total value of sales? (S18AQ12)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-12500000

Valid cases: 907
Invalid: 58254
Minimum: 0
Maximum: 12500000
Mean: 292057
Standard deviation: 667689.6

## Q13.How many livestock did you slaugther in the past 12 mont (S18AQ13)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-160000

Valid cases: 9313
Invalid: 49848
Minimum: 0
Maximum: 160000
Mean: 25.5
Standard deviation: 1779.9

## Q14.What was the total value of the sold slaughtered livesto (S18AQ14)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1500000

Valid cases: 244
Invalid: 58917
Minimum: 0
Maximum: 1500000
Mean: 130327.5
Standard deviation: 228430.6

## Q15.What was the total cost of this labor for livestock in t (S18AQ15)

File: SECT18A

**Overview**

## Q15.What was the total cost of this labor for livestock in t (S18AQ15)

File: SECT18A

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-5400000

Valid cases: 9307
Invalid: 49854
Minimum: 0
Maximum: 5400000
Mean: 8076.8
Standard deviation: 80392.1

## Q16.How much fodder (in kgs.) was used for livestock in last (S18AQ16)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-657000

Valid cases: 9311
Invalid: 49850
Minimum: 0
Maximum: 657000
Mean: 963.1
Standard deviation: 10363.3

## Q17.What was the total cost of this fodder for livestock in (S18AQ17)

File: SECT18A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-10800000

Valid cases: 1531
Invalid: 57630
Minimum: 0
Maximum: 10800000
Mean: 213855.4
Standard deviation: 764317.4

# Household unique ID (hhid)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011019-215111013072

Valid cases: 44627
Invalid: 0
Minimum: 11091011019
Maximum: 215111013072
Mean: 114554488293.9
Standard deviation: 61210422267.3

# Primary sampling unit ID (psuid)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 44627
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 114554488.2
Standard deviation: 61210422.3

# Serial number of Cluster (CLUSTER)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 44627
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 223.5
Standard deviation: 127

# Region (REGION)

File: SECT18B

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 44627
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT18B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 44627
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT18B

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 12.3 |
| | Standard deviation: 8.7 |

# Ward type (WARDT)

File: SECT18B

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

File: SECT18B

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 4 |
| Decimals: 0 | Maximum: 497 |
| Range: 4-497 | Mean: 77.7 |
| | Standard deviation: 106.3 |

# Household selection status (HH_SEL)

File: SECT18B

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

File: SECT18B

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 927 |
| Range: 1-927 | Mean: 89.1 |
| | Standard deviation: 85.6 |

# Sequence of Households (HH_SEQ)
File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 12.7 |
| | Standard deviation: 7.5 |

# (LOC)
File: SECT18B

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)
File: SECT18B

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)
File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 1170.9 |
| | Standard deviation: 632.4 |

# Q1a. Livestock code (S18BQ1A)
File: SECT18B

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 44528 |
| Format: numeric | Invalid: 99 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |
| Range: 1-12 | |

## Q1b. Do your household own any of the following other livest (S18BQ1B)

File: SECT18B

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 44627 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q2.How many other livestock does this household currently ow (S18BQ2)

File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 9723 |
| Format: numeric | Invalid: 34904 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 5000 |
| Range: 0-5000 | Mean: 6.7 |
| | Standard deviation: 67.6 |

## Q3.How many other livestock were born in the past 12 months? (S18BQ3)

File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 4209 |
| Format: numeric | Invalid: 40418 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 776 |
| Range: 0-776 | Mean: 10.1 |
| | Standard deviation: 20.6 |

## Q4.How many other livestock have you bought alive in the las (S18BQ4)

File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 9727 |
| Format: numeric | Invalid: 34900 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 60000 |
| Range: 0-60000 | Mean: 28.2 |
| | Standard deviation: 936.7 |

## Q5.What was the total value of these purchases? (S18BQ5)

File: SECT18B

**Overview**

## Q5.What was the total value of these purchases? (S18BQ5)

File: SECT18B

| | |
|---|---|
| Type: Continuous | Valid cases: 2084 |
| Format: numeric | Invalid: 42543 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 1000000 |
| Range: 0-1000000 | Mean: 23551 |
| | Standard deviation: 60301.6 |

## Q6.How many other livestock did you receive as gifts in the (S18BQ6)

File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 9703 |
| Format: numeric | Invalid: 34924 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 150000 |
| Range: 0-150000 | Mean: 37.3 |
| | Standard deviation: 1758 |

## Q7.How many other livestocks have you lost to disease in the (S18BQ7)

File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 9715 |
| Format: numeric | Invalid: 34912 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 80000 |
| Range: 0-80000 | Mean: 63.9 |
| | Standard deviation: 1419.1 |

## Q8.What was the value of these other livestocks lost to dise (S18BQ8)

File: SECT18B

**Overview**

| | |
|---|---|
| Type: Continuous | Valid cases: 3375 |
| Format: numeric | Invalid: 41252 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 6000000 |
| Range: 0-6000000 | Mean: 26930.8 |
| | Standard deviation: 113346.8 |

## Q9.How many other livestock have you lost to theft in the la (S18BQ9)

File: SECT18B

**Overview**

## Q9.How many other livestock have you lost to theft in the la (S18BQ9)

File: SECT18B

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-16000

Valid cases: 9703
Invalid: 34924
Minimum: 0
Maximum: 16000
Mean: 3.6
Standard deviation: 186.9

## Q10.What was the value of these other livestocks lost to the (S18BQ10)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-1650000

Valid cases: 1012
Invalid: 43615
Minimum: 0
Maximum: 1650000
Mean: 17685.7
Standard deviation: 56484.9

## Q11.How many other livestock have you sold alive in the last (S18BQ11)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-400000

Valid cases: 9723
Invalid: 34904
Minimum: 0
Maximum: 400000
Mean: 57.7
Standard deviation: 4111.5

## Q12.What was the total value of sales? (S18BQ12)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-3600000

Valid cases: 1704
Invalid: 42923
Minimum: 0
Maximum: 3600000
Mean: 44233.3
Standard deviation: 166436.4

## Q13.How many other livestock did you slaugther in the last 1 (S18BQ13)

File: SECT18B

**Overview**

## Q13.How many other livestock did you slaugther in the last 1 (S18BQ13)

File: SECT18B

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-30000

Valid cases: 9699
Invalid: 34928
Minimum: 0
Maximum: 30000
Mean: 11.7
Standard deviation: 446.7

## Q14.What was the total value of the sold slaughtered other l (S18BQ14)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2000000

Valid cases: 2928
Invalid: 41699
Minimum: 0
Maximum: 2000000
Mean: 24956.5
Standard deviation: 61586.8

## Q15.What was the total cost of this labor for other livestoc (S18BQ15)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-888800

Valid cases: 9416
Invalid: 35211
Minimum: 0
Maximum: 888800
Mean: 950.1
Standard deviation: 16958.2

## Q16. How much fodder (in kgs.) was used for other livestock (S18BQ16)

File: SECT18B

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-180000

Valid cases: 9494
Invalid: 35133
Minimum: 0
Maximum: 180000
Mean: 165
Standard deviation: 2827.3

## Q17.What was the total cost of this fodder for other livesto (S18BQ17)

File: SECT18B

**Overview**

## Q17.What was the total cost of this fodder for other livesto (S18BQ17)
File: SECT18B

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-20160000

Valid cases: 2832
Invalid: 41795
Minimum: 0
Maximum: 20160000
Mean: 63494.4
Standard deviation: 485284.7

# Household unique ID (hhid)

File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011019-215111013072

Valid cases: 44614
Invalid: 0
Minimum: 11091011019
Maximum: 215111013072
Mean: 114507637817
Standard deviation: 61222437807.7

# Primary sampling unit ID (psuid)

File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 44614
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 114507637.7
Standard deviation: 61222437.8

# Serial number of Cluster (CLUSTER)

File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 44614
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 223.5
Standard deviation: 127.1

# Region (REGION)

File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 44614
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 44614
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT19A

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 44614 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 12.3 |
| | Standard deviation: 8.7 |

# Ward type (WARDT)

## File: SECT19A

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 44614 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

## File: SECT19A

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 44614 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 4 |
| Decimals: 0 | Maximum: 497 |
| Range: 4-497 | Mean: 77.7 |
| | Standard deviation: 106.4 |

# Household selection status (HH_SEL)

## File: SECT19A

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 44614 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

## File: SECT19A

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 44614 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 927 |
| Range: 1-927 | Mean: 89 |
| | Standard deviation: 85.4 |

## Sequence of Households (HH_SEQ)
File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 44614
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.7
Standard deviation: 7.5

## (LOC)
File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 44614
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)
File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 44614
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)
File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 44614
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 1170.3
Standard deviation: 631.4

## Q1a.Livestock by-product code (S19Q1A)
File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 44604
Invalid: 10
Minimum: 1
Maximum: 12

## Q1b.Did your household produce any by-product in the last 12 (S19Q1B)

File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 44614
Invalid: 0
Minimum: 1
Maximum: 2

## Q2.During the last 12 months, for how many months did your h (S19Q2)

File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 4859
Invalid: 39755
Minimum: 0
Maximum: 99

## Q3a. Unit (S19Q3A)

File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 4857
Invalid: 39757
Minimum: 0
Maximum: 3

## Q3b. Amount (S19Q3B)

File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-240000

Valid cases: 4848
Invalid: 39766
Minimum: 0
Maximum: 240000
Mean: 467.2
Standard deviation: 4952.7

## Q4. Did you sell any of the by-product that you produced in (S19Q4)

File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 4860
Invalid: 39754
Minimum: 1
Maximum: 2

## Q5a.Unit (S19Q5A)

File: SECT19A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1656
Invalid: 42958
Minimum: 1
Maximum: 9

## Q5b.Amount (S19Q5B)

File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-999999

Valid cases: 1669
Invalid: 42945
Minimum: 0
Maximum: 999999
Mean: 1657.3
Standard deviation: 24917.4

## Q6.What was the total value of sales of by-product in the la (S19Q6)

File: SECT19A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-999999999

Valid cases: 1675
Invalid: 42939
Minimum: 0
Maximum: 999999999
Mean: 810767.1
Standard deviation: 24448056.8

# Household unique ID (hhid)

File: SECT19B

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011019-215111013072

Valid cases: 11177
Invalid: 0
Minimum: 11091011019
Maximum: 215111013072
Mean: 114514389862.9
Standard deviation: 61206229225.8

# Primary sampling unit ID (psuid)

File: SECT19B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 11177
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 114514389.8
Standard deviation: 61206229.2

# Serial number of Cluster (CLUSTER)

File: SECT19B

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 223.5
Standard deviation: 127.1

# Region (REGION)

File: SECT19B

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT19B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3.1
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT19B

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 11177 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 12.3 |
| | Standard deviation: 8.7 |

# Ward type (WARDT)

File: SECT19B

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 11177 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

File: SECT19B

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 11177 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 4 |
| Decimals: 0 | Maximum: 497 |
| Range: 4-497 | Mean: 77.6 |
| | Standard deviation: 106.3 |

# Household selection status (HH_SEL)

File: SECT19B

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 11177 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

File: SECT19B

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 11177 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 927 |
| Range: 1-927 | Mean: 88.9 |
| | Standard deviation: 85.4 |

# Sequence of Households (HH_SEQ)
File: SECT19B

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.7
Standard deviation: 7.5

# (LOC)
File: SECT19B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
File: SECT19B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
File: SECT19B

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 11177
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 1171
Standard deviation: 632.2

# Q1a.product/service code (S19BQ1A)
File: SECT19B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 3

## Q1b.Did your household sell any of the following agricultura (S19BQ1B)

File: SECT19B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 11177
Invalid: 0
Minimum: 1
Maximum: 2

## Q2.During the last 12 months, how many times did your househ (S19BQ2)

File: SECT19B

**Overview**

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-99

Valid cases: 123
Invalid: 11054
Minimum: 0
Maximum: 18

## Q3.What was the total value of sales of this service in the (S19BQ3)

File: SECT19B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-3000000

Valid cases: 123
Invalid: 11054
Minimum: 0
Maximum: 3000000
Mean: 161107.3
Standard deviation: 327291.3

# Household unique ID (hhid)

File: SECT20

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 173142
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101648495633
Standard deviation: 56004940907.9

# Primary sampling unit ID (psuid)

File: SECT20

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 173142
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101648495.6
Standard deviation: 56004940.9

# Serial number of Cluster (CLUSTER)

File: SECT20

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 173142
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT20

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 173142
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT20

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 173142
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

## File: SECT20

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 40 |
| Range: 1-40 | Mean: 11.9 |
| | Standard deviation: 8.2 |

# Ward type (WARDT)

## File: SECT20

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Enumeration area (EA)

## File: SECT20

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 497 |
| Range: 1-497 | Mean: 99.1 |
| | Standard deviation: 117.9 |

# Household selection status (HH_SEL)

## File: SECT20

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-2 | |

# Household number (HHNUMBER)

## File: SECT20

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 928 |
| Range: 1-928 | Mean: 79.8 |
| | Standard deviation: 79.8 |

# Sequence of Households (HH_SEQ)

File: SECT20

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

# (LOC)

File: SECT20

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

# Final household outcome (RESULT)

File: SECT20

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

# Final adjusted weight (weight)

File: SECT20

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 829.1 |
| | Standard deviation: 644.7 |

# Q1a.Farm implement code (S20Q1A)

File: SECT20

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 173113 |
| Format: numeric | Invalid: 29 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 17 |
| Range: 1-17 | |

## Q1b.How many items does the household own? (S20Q1B)

File: SECT20

| **Overview** | |
| --- | --- |
| Type: Discrete | Valid cases: 173114 |
| Format: numeric | Invalid: 28 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 5100 |
| Range: 0-9999 | |

## Q2.What is the value of the item if put for sale? (S20Q2)

File: SECT20

| **Overview** | |
| --- | --- |
| Type: Continuous | Valid cases: 12001 |
| Format: numeric | Invalid: 161141 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 50000000 |
| Range: 0-50000000 | Mean: 52647.7 |
| | Standard deviation: 598180.7 |

## Q3.Did the household own any items during the last 12 months (S20Q3)

File: SECT20

| **Overview** | |
| --- | --- |
| Type: Discrete | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | |

## Q4.Did your household rent or borrow any items for use in th (S20Q4)

File: SECT20

| **Overview** | |
| --- | --- |
| Type: Discrete | Valid cases: 173142 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: 1-9 | |

## Q5.How much did your household pay to rent or borrow items l (S20Q5)

File: SECT20

| **Overview** | |
| --- | --- |

# Q5.How much did your household pay to rent or borrow items l (S20Q5)

File: SECT20

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2000000

Valid cases: 1342
Invalid: 171800
Minimum: 0
Maximum: 2000000
Mean: 48573.2
Standard deviation: 118027.1

# Household unique ID (hhid)

File: SECT21A

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11091011008 |
| Decimals: 0 | Maximum: 215111013072 |
| Range: 11091011008-215111013072 | Mean: 101650003757.1 |
| | Standard deviation: 56008192104 |

# Primary sampling unit ID (psuid)

File: SECT21A

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11091011 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11091011-215111013 | Mean: 101650003.7 |
| | Standard deviation: 56008192.1 |

# Serial number of Cluster (CLUSTER)

File: SECT21A

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 400 |
| Range: 1-400 | Mean: 200.9 |
| | Standard deviation: 115.9 |

# Region (REGION)

File: SECT21A

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECT21A

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 3 |
| | Standard deviation: 1.8 |

# Ward number (WARDN)

## File: SECT21A

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 50920
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

## File: SECT21A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 50920
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

## File: SECT21A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 50920
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

## File: SECT21A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 50920
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

## File: SECT21A

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 50920
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

## Sequence of Households (HH_SEQ)
File: SECT21A

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13.4 |
| | Standard deviation: 7.5 |

## (LOC)
File: SECT21A

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

## Final household outcome (RESULT)
File: SECT21A

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

## Final adjusted weight (weight)
File: SECT21A

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 50920 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 829 |
| | Standard deviation: 644.8 |

## Q1a.Investment code (S21AQ1A)
File: SECT21A

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50916 |
| Format: numeric | Invalid: 4 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-5 | |

## Q1b.Did the household make any expenditure on the following (S21AQ1B)

File: SECT21A

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 50920
Invalid: 0
Minimum: 1
Maximum: 2

## Q2.How much did your houshold pay to rent or borrow the item (S21AQ2)

File: SECT21A

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-12500000

Valid cases: 403
Invalid: 50517
Minimum: 0
Maximum: 12500000
Mean: 267811.7
Standard deviation: 1115577.4

# Household unique ID (hhid)

File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 20368
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101650003757.1
Standard deviation: 56009017082.4

# Primary sampling unit ID (psuid)

File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 20368
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101650003.7
Standard deviation: 56009017.1

# Serial number of Cluster (CLUSTER)

File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 200.9
Standard deviation: 115.9

# Region (REGION)

File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Ward number (WARDN)

File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Ward type (WARDT)

File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99.1
Standard deviation: 117.9

# Household selection status (HH_SEL)

File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 2

# Household number (HHNUMBER)

File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)
File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)
File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
File: SECT21B

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 20368
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 829
Standard deviation: 644.8

# Q1a.Investment code (S21BQ1A)
File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 20367
Invalid: 1
Minimum: 1
Maximum: 2

## Q3.Did the household receive any money from selling the foll (S21BQ3)

File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 20368
Invalid: 0
Minimum: 1
Maximum: 2

## Q4.How much did your houshold receive in the last 12 months? (S21BQ4)

File: SECT21B

**Overview**

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 9000-999999999

Valid cases: 9
Invalid: 20359
Minimum: 9000
Maximum: 400000

# Household unique ID (hhid)

## File: SECTA1

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 1272611
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 97962903677.6
Standard deviation: 53559932931.4

# Primary sampling unit ID (psuid)

## File: SECTA1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 1272611
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 97962903.6
Standard deviation: 53559932.9

# Cluster (CLUSTER)

## File: SECTA1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 194.3
Standard deviation: 111.7

# Region (REGION)

## File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

## File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Number of Ward (WARDN)

File: SECTA1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.8
Standard deviation: 8

# Type of ward (WARDT)

File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTA1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 102.9
Standard deviation: 118.6

# Household selection status (HH_SEL)

File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTA1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 77.4
Standard deviation: 81.6

## Sequence of Households (HH_SEQ)

File: SECTA1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 26 |
| Range: 1-26 | Mean: 13 |
| | Standard deviation: 7.5 |

## (LOC)

File: SECTA1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Range: 1-3 | |

## Final household outcome (RESULT)

File: SECTA1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 1 |
| Range: 1-8 | |

## Final adjusted weight (weight)

File: SECTA1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 107.5 |
| Decimals: 4 | Maximum: 3954.4 |
| Range: 107.465289590516-3954.36668606406 | Mean: 773.7 |
| | Standard deviation: 634.3 |

## Diary Day (DDAY)

File: SECTA1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 31 |
| Range: 1-31 | Mean: 15.7 |
| | Standard deviation: 8.8 |

# Diary Month (DMONTH)
File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 12

# Diary Year (DYEAR)
File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2012

Valid cases: 1272611
Invalid: 0
Minimum: 2011
Maximum: 2012
Mean: 2011.7
Standard deviation: 0.4

# 2. COICOP code (SA1Q2)
File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 41100-1271105

Valid cases: 1272611
Invalid: 0
Minimum: 111101
Maximum: 213107

# 3. Name of food product obtained or bought (SA1Q3)
File: SECTA1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 1272611
Invalid: 0

# 4. Unit of measure (SA1Q4)
File: SECTA1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1272611
Invalid: 0
Minimum: 1
Maximum: 8

# 5. Quantity (SA1Q5)
File: SECTA1

## 5. Quantity (SA1Q5)
File: SECTA1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0.5 |
| Decimals: 0 | Maximum: 68676 |
| Range: 0.5-68676 | |

## 6. Amount paid in T.shs. (SA1Q6)
File: SECTA1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 20 |
| Decimals: 0 | Maximum: 842000 |
| Range: 20-99999999 | |

## 7. Outlets (SA1Q7)
File: SECTA1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |
| Range: 1-99 | |

## 8. Destination (SA1Q8)
File: SECTA1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1272611 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 5 |
| Range: 1-9 | |

## 9. COICOP code (SB1Q9)
File: SECTA1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 0 |
| Format: numeric | Invalid: 1272611 |
| Width: 7 | |
| Decimals: 0 | |
| Range: 41100-1271105 | |

## 10. Name of food product consumed (SB1Q10)
File: SECTA1

## 10. Name of food product consumed (SB1Q10)

File: SECTA1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 0 |
| Format: character | Invalid: 0 |
| Width: 90 | |

## 11. Unit of measure (SB1Q11)

File: SECTA1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 0 |
| Format: numeric | Invalid: 1272611 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 1-9 | |

## 12. Quantity (SB1Q12)

File: SECTA1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 0 |
| Format: numeric | Invalid: 1272611 |
| Width: 8 | |
| Decimals: 3 | |
| Range: 9999.99-9999.99 | |

## 13.Value in shillings (SB1Q13)

File: SECTA1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 0 |
| Format: numeric | Invalid: 1272611 |
| Width: 8 | |
| Decimals: 0 | |
| Range: 99999999-99999999 | |

## 14. Source of consumed productet (SB1Q14)

File: SECTA1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 0 |
| Format: numeric | Invalid: 1272611 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 1-9 | |

# Household unique ID (hhid)

## File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 619842
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 104292755706.5
Standard deviation: 55057011202.3

# Primary sampling unit ID (psuid)

## File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 619842
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 104292755.6
Standard deviation: 55057011.2

# Cluster (CLUSTER)

## File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 619840
Invalid: 2
Minimum: 1
Maximum: 400
Mean: 206
Standard deviation: 112.6

# Region (REGION)

## File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

## File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 2.9
Standard deviation: 1.8

# Number of Ward (WARDN)

File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.1

# Type of ward (WARDT)

File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 102.2
Standard deviation: 117.4

# Household selection status (HH_SEL)

File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.7
Standard deviation: 83

## Sequence of Households (HH_SEQ)
File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.1
Standard deviation: 7.4

## (LOC)
File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)
File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)
File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 619842
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 809.5
Standard deviation: 647.6

## Diary Day (DDAY)
File: SECTA2

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.7
Standard deviation: 8.8

# Diary Month (DMONTH)

File: SECTA2

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 12

# Diary Year (DYEAR)

File: SECTA2

| Overview | |
|---|---|

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2011-312310

Valid cases: 619842
Invalid: 0
Minimum: 2011
Maximum: 312310
Mean: 2012.3
Standard deviation: 394.1

# 2. COICOP code (SA2Q2)

File: SECTA2

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 41100-1271105

Valid cases: 619842
Invalid: 0
Minimum: 119202
Maximum: 1271105

# 3. Name of service and non food product (SA2Q3)

File: SECTA2

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 90

Valid cases: 619842
Invalid: 0

# 4. Unit of measure (SA2Q4)

File: SECTA2

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 9

# 5. Quantity (SA2Q5)

File: SECTA2

## 5. Quantity (SA2Q5)
File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-78687

Valid cases: 619842
Invalid: 0
Minimum: 0
Maximum: 78687

## 6. Amount paid in T.shs. (SA2Q6)
File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 20-99999999

Valid cases: 619842
Invalid: 0
Minimum: 20
Maximum: 2500000

## 7. Outlets (SA2Q7)
File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 99

## 8. Destination (SA2Q8)
File: SECTA2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 619842
Invalid: 0
Minimum: 1
Maximum: 9

# Household unique ID (hhid)

File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 1736572
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 98814523697.1
Standard deviation: 55290667146.8

# Primary sampling unit ID (psuid)

File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 1736572
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 98814523.6
Standard deviation: 55290667.1

# Cluster (CLUSTER)

File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 194.9
Standard deviation: 114.9

# Region (REGION)

File: SECTB1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECTB1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Number of Ward (WARDN)

File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.1

# Type of ward (WARDT)

File: SECTB1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 102.2
Standard deviation: 118.9

# Household selection status (HH_SEL)

File: SECTB1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.4
Standard deviation: 82

## Sequence of Households (HH_SEQ)
File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.3
Standard deviation: 7.5

## (LOC)
File: SECTB1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)
File: SECTB1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)
File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 1736572
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 792.2
Standard deviation: 628.4

## Diary Day (DDAY)
File: SECTB1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.7
Standard deviation: 8.8

# Diary Month (DMONTH)
File: SECTB1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |
| Range: 1-12 | |

# Diary Year (DYEAR)
File: SECTB1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2011 |
| Decimals: 0 | Maximum: 2012 |
| Range: 2011-2012 | Mean: 2011.8 |
| | Standard deviation: 0.4 |

# 9. COICOP code (SB1Q9)
File: SECTB1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 7 | Minimum: 111101 |
| Decimals: 0 | Maximum: 213107 |
| Range: 41100-1271105 | |

# 10. Name of food product consumed (SB1Q10)
File: SECTB1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# 11. Unit of measure (SB1Q11)
File: SECTB1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-9 | |

# 12. Quantity (SB1Q12)
File: SECTB1

# 12. Quantity (SB1Q12)
File: SECTB1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 3 | Maximum: 36000 |
| Range: 0.02-36000 | |

# 13.Value in shillings (SB1Q13)
File: SECTB1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 3 |
| Decimals: 0 | Maximum: 820000 |
| Range: 3-99999999 | |

# 14. Source of consumed productet (SB1Q14)
File: SECTB1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 10 |
| Range: 1-10 | |

# (sectb1)
File: SECTB1

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1 |
| Range: 1-1 | Mean: 1 |
| | Standard deviation: 0 |

# Household unique ID (HHID)

File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11091011008 |
| Decimals: 0 | Maximum: 215111013072 |
| Range: 11091011008-215111013072 | Mean: 98814523697.1 |
| | Standard deviation: 55290667146.8 |

# Primary sampling unit ID (psuid)

File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11091011 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11091011-215111013 | Mean: 98814523.6 |
| | Standard deviation: 55290667.1 |

# Cluster (CLUSTER)

File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 400 |
| Range: 1-400 | Mean: 194.9 |
| | Standard deviation: 114.9 |

# Region (REGION)

File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 3 |
| | Standard deviation: 1.8 |

# Number of Ward (WARDN)

File: SECTB1_all_corrected_1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.1

# Type of ward (WARDT)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTB1_all_corrected_1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 102.2
Standard deviation: 118.9

# Household selection status (HH_SEL)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTB1_all_corrected_1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.4
Standard deviation: 82

## Sequence of Households (HH_SEQ)

File: SECTB1_all_corrected_1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.3
Standard deviation: 7.5

## (LOC)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)

File: SECTB1_all_corrected_1

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 1736572
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 792.2
Standard deviation: 628.4

## Diary Day (DDAY)

File: SECTB1_all_corrected_1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.7
Standard deviation: 8.8

# Diary Month (DMONTH)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 12

# Diary Year (DYEAR)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2012

Valid cases: 1736572
Invalid: 0
Minimum: 2011
Maximum: 2012
Mean: 2011.8
Standard deviation: 0.4

# 9. COICOP code (SB1Q9)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 41100-1271105

Valid cases: 1736572
Invalid: 0
Minimum: 111101
Maximum: 213107

# 10. Name of food product consumed (SB1Q10)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 1736572
Invalid: 0

# 11. Unit of measure (SB1Q11)

File: SECTB1_all_corrected_1

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 8

# 12. Quantity (SB1Q12)

File: SECTB1_all_corrected_1

## 12. Quantity (SB1Q12)
File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 3 | Maximum: 36000 |
| Range: 0.02-36000 | |

## 13.Value in shillings (SB1Q13)
File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 3 |
| Decimals: 0 | Maximum: 820000 |
| Range: 3-99999999 | |

## 14. Source of consumed productet (SB1Q14)
File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 10 |
| Range: 1-10 | |

## (sectb1)
File: SECTB1_all_corrected_1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1 |
| Range: 1-1 | Mean: 1 |
| | Standard deviation: 0 |

# Household unique ID (HHID)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11091011008 |
| Decimals: 0 | Maximum: 215111013072 |
| Range: 11091011008-215111013072 | Mean: 98814523697.1 |
| | Standard deviation: 55290667146.8 |

# Primary sampling unit ID (psuid)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11091011 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11091011-215111013 | Mean: 98814523.6 |
| | Standard deviation: 55290667.1 |

# Cluster (CLUSTER)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 400 |
| Range: 1-400 | Mean: 194.9 |
| | Standard deviation: 114.9 |

# Region (REGION)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 3 |
| | Standard deviation: 1.8 |

## Number of Ward (WARDN)

File: SECTB1_all_corrected_2

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.1

## Type of ward (WARDT)

File: SECTB1_all_corrected_2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

## Enumeration area (EA)

File: SECTB1_all_corrected_2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 102.2
Standard deviation: 118.9

## Household selection status (HH_SEL)

File: SECTB1_all_corrected_2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 2

## Household Number (HHNUMBER)

File: SECTB1_all_corrected_2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.4
Standard deviation: 82

# Sequence of Households (HH_SEQ)

File: SECTB1_all_corrected_2

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.3
Standard deviation: 7.5

# (LOC)

File: SECTB1_all_corrected_2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)

File: SECTB1_all_corrected_2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)

File: SECTB1_all_corrected_2

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 1736572
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 792.2
Standard deviation: 628.4

# Diary Day (DDAY)

File: SECTB1_all_corrected_2

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.7
Standard deviation: 8.8

# Diary Month (DMONTH)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 12

# Diary Year (DYEAR)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2012

Valid cases: 1736572
Invalid: 0
Minimum: 2011
Maximum: 2012
Mean: 2011.8
Standard deviation: 0.4

# 9. COICOP code (SB1Q9)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 41100-1271105

Valid cases: 1736572
Invalid: 0
Minimum: 111101
Maximum: 213107

# 10. Name of food product consumed (SB1Q10)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 90

Valid cases: 1736572
Invalid: 0

# 11. Unit of measure (SB1Q11)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 8

# 12. Quantity (SB1Q12)

File: SECTB1_all_corrected_2

## 12. Quantity (SB1Q12)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 3 | Maximum: 36000 |
| Range: 0.02-36000 | |

## 13.Value in shillings (SB1Q13)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 2.1 |
| Decimals: 0 | Maximum: 820000 |
| Range: 2.14285714285714-99999999 | |

## 14. Source of consumed productet (SB1Q14)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 10 |
| Range: 1-10 | |

## (sectb1)

File: SECTB1_all_corrected_2

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1 |
| Range: 1-1 | Mean: 1 |
| | Standard deviation: 0 |

# Household unique ID (HHID)

File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 14 | Minimum: 11091011008 |
| Decimals: 0 | Maximum: 215111013072 |
| Range: 11091011008-215111013072 | Mean: 98814523697.1 |
| | Standard deviation: 55290667146.8 |

# Primary sampling unit ID (psuid)

File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 11091011 |
| Decimals: 0 | Maximum: 215111013 |
| Range: 11091011-215111013 | Mean: 98814523.6 |
| | Standard deviation: 55290667.1 |

# Cluster (CLUSTER)

File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 400 |
| Range: 1-400 | Mean: 194.9 |
| | Standard deviation: 114.9 |

# Region (REGION)

File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 21 |
| Range: 1-25 | |

# District (DISTRICT)

File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: 1-8 | Mean: 3 |
| | Standard deviation: 1.8 |

# Number of Ward (WARDN)

File: SECTB1_rural_corrected

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12
Standard deviation: 8.1

# Type of ward (WARDT)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTB1_rural_corrected

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 102.2
Standard deviation: 118.9

# Household selection status (HH_SEL)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTB1_rural_corrected

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.4
Standard deviation: 82

## Sequence of Households (HH_SEQ)

File: SECTB1_rural_corrected

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.3
Standard deviation: 7.5

## (LOC)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 3

## Final household outcome (RESULT)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 1

## Final adjusted weight (weight)

File: SECTB1_rural_corrected

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 1736572
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 792.2
Standard deviation: 628.4

## Diary Day (DDAY)

File: SECTB1_rural_corrected

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.7
Standard deviation: 8.8

## Diary Month (DMONTH)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 12

## Diary Year (DYEAR)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2012

Valid cases: 1736572
Invalid: 0
Minimum: 2011
Maximum: 2012
Mean: 2011.8
Standard deviation: 0.4

## 9. COICOP code (SB1Q9)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 41100-1271105

Valid cases: 1736572
Invalid: 0
Minimum: 111101
Maximum: 213107

## 10. Name of food product consumed (SB1Q10)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: character
Width: 90

Valid cases: 1736572
Invalid: 0

## 11. Unit of measure (SB1Q11)

File: SECTB1_rural_corrected

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1736572
Invalid: 0
Minimum: 1
Maximum: 8

## 12. Quantity (SB1Q12)

File: SECTB1_rural_corrected

## 12. Quantity (SB1Q12)
### File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 3 | Maximum: 36000 |
| Range: 0.02-36000 | |

## 13.Value in shillings (SB1Q13)
### File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 3 |
| Decimals: 0 | Maximum: 820000 |
| Range: 3-99999999 | |

## 14. Source of consumed productet (SB1Q14)
### File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 10 |
| Range: 1-10 | |

## (sectb1)
### File: SECTB1_rural_corrected

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 1736572 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 1 |
| Decimals: 2 | Maximum: 1 |
| Range: 1-1 | Mean: 1 |
| | Standard deviation: 0 |

# Household unique ID (hhid)

## File: SECTB2

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 562847
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101795027115.4
Standard deviation: 56123298475.3

# Primary sampling unit ID (psuid)

## File: SECTB2

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 562847
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101795027
Standard deviation: 56123298.5

# Cluster (CLUSTER)

## File: SECTB2

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 201.2
Standard deviation: 116.1

# Region (REGION)

## File: SECTB2

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

## File: SECTB2

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Number of Ward (WARDN)

File: SECTB2

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Type of ward (WARDT)

File: SECTB2

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTB2

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99
Standard deviation: 117.8

# Household selection status (HH_SEL)

File: SECTB2

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTB2

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)
File: SECTB2

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)
File: SECTB2

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
File: SECTB2

### Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
File: SECTB2

### Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 562847
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 833.3
Standard deviation: 645.7

# Diary Day (DDAY)
File: SECTB2

### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 562847
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.7
Standard deviation: 8.8

## Diary Month (DMONTH)

File: SECTB2

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-12

Valid cases: 562847

Invalid: 0

Minimum: 1

Maximum: 12

## Diary Year (DYEAR)

File: SECTB2

**Overview**

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 2011-2012

Valid cases: 562847

Invalid: 0

Minimum: 2011

Maximum: 2012

Mean: 2011.8

Standard deviation: 0.4

## Type of members eating inside (B2TYPE)

File: SECTB2

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 562665

Invalid: 182

Minimum: 1

Maximum: 2

## 15. Morning (B2Q15)

File: SECTB2

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 559191

Invalid: 3656

Minimum: 0

Maximum: 88

## 16. Afternoon (B2Q16)

File: SECTB2

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 559580

Invalid: 3267

Minimum: 0

Maximum: 99

# 17. Night (B2Q17)
File: SECTB2

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 559308
Invalid: 3539
Minimum: 0
Maximum: 99

# Household unique ID (hhid)

File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013067

Valid cases: 351330
Invalid: 0
Minimum: 11091011008
Maximum: 215111013067
Mean: 85665585734.4
Standard deviation: 43393444561.4

# Primary sampling unit ID (psuid)

File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 351330
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 85665585.7
Standard deviation: 43393444.6

# Cluster (CLUSTER)

File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 172.7
Standard deviation: 92.1

# Region (REGION)

File: SECTB3

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECTB3

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 2.6
Standard deviation: 1.6

# Number of Ward (WARDN)

File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 12.2
Standard deviation: 7.3

# Type of ward (WARDT)

File: SECTB3

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 100.9
Standard deviation: 110.2

# Household selection status (HH_SEL)

File: SECTB3

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 66.7
Standard deviation: 74.6

# Sequence of Households (HH_SEQ)
File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 12.5
Standard deviation: 7.5

# (LOC)
File: SECTB3

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
File: SECTB3

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 351330
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 565
Standard deviation: 494.6

# Diary Day (DDAY)
File: SECTB3

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 351330
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.6
Standard deviation: 8.8

# Diary Month (DMONTH)
File: SECTB3

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 351330 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |
| Range: 1-12 | |

# Diary Year (DYEAR)
File: SECTB3

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 351330 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2011 |
| Decimals: 0 | Maximum: 2012 |
| Range: 2011-2012 | Mean: 2011.7 |
| | Standard deviation: 0.4 |

# 18. COICOP code (SB3Q18)
File: SECTB3

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 351330 |
| Format: numeric | Invalid: 0 |
| Width: 7 | Minimum: 111207 |
| Decimals: 0 | Maximum: 1112106 |
| Range: 41100-1271105 | |

# 19. Description of food eaten outside (SB3Q19)
File: SECTB3

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 351330 |
| Format: character | Invalid: 0 |
| Width: 90 | |

# 20a. Number of household members (SB3Q20A)
File: SECTB3

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 351330 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 20 |
| Range: 1-99 | |

# 20b. Number of non household members (SB3Q20B)
File: SECTB3

## 20b. Number of non household members (SB3Q20B)
File: SECTB3

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 351330 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 20 |
| Range: 0-99 | |

## 21. Amount (in T.shs.) spent on total food (SB3Q21)
File: SECTB3

**Overview**

| | |
|---|---|
| Type: Discrete | Valid cases: 351330 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 20 |
| Decimals: 0 | Maximum: 12000 |
| Range: 20-999999999 | |

# Household unique ID (hhid)

File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 11091011008-215111013072

Valid cases: 562843
Invalid: 0
Minimum: 11091011008
Maximum: 215111013072
Mean: 101794485322.8
Standard deviation: 56123104478.8

# Primary sampling unit ID (psuid)

File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11091011-215111013

Valid cases: 562843
Invalid: 0
Minimum: 11091011
Maximum: 215111013
Mean: 101794485.2
Standard deviation: 56123104.5

# Cluster (CLUSTER)

File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-400

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 400
Mean: 201.2
Standard deviation: 116.1

# Region (REGION)

File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 21

# District (DISTRICT)

File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 8
Mean: 3
Standard deviation: 1.8

# Number of Ward (WARDN)

File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 11.9
Standard deviation: 8.2

# Type of ward (WARDT)

File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 3

# Enumeration area (EA)

File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-497

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 497
Mean: 99
Standard deviation: 117.8

# Household selection status (HH_SEL)

File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 2

# Household Number (HHNUMBER)

File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-928

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 928
Mean: 79.8
Standard deviation: 79.8

# Sequence of Households (HH_SEQ)
File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 13.4
Standard deviation: 7.5

# (LOC)
File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 3

# Final household outcome (RESULT)
File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 1

# Final adjusted weight (weight)
File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 4
Range: 107.465289590516-3954.36668606406

Valid cases: 562843
Invalid: 0
Minimum: 107.5
Maximum: 3954.4
Mean: 833.3
Standard deviation: 645.7

# Diary Day (DDAY)
File: SECTB4

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 15.7
Standard deviation: 8.8

# Diary Month (DMONTH)
File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 562843
Invalid: 0
Minimum: 1
Maximum: 12

# Diary Year (DYEAR)
File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2012

Valid cases: 562843
Invalid: 0
Minimum: 2011
Maximum: 2012
Mean: 2011.8
Standard deviation: 0.4

# Type of members eating outside (B4TYPE)
File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 562807
Invalid: 36
Minimum: 1
Maximum: 2

# 22. Morning (B4Q22)
File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 555112
Invalid: 7731
Minimum: 0
Maximum: 42

# 23. Afternoon (B4Q23)
File: SECTB4

**Overview**

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 554889
Invalid: 7954
Minimum: 0
Maximum: 40

# 24. Night (B4Q24)
File: SECTB4

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 554161
Invalid: 8682
Minimum: 0
Maximum: 71