

Nigeria - HUMAN DEVELOPMENT INDICES GENERAL HOUSEHOLD SURVEY 2017, First round

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

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Visit our data catalog at: <https://www.nigerianstat.gov.ng/nada/index.php>

Overview

Identification

ID NUMBER

NGA-NBS-HDI-2017-v1.0

Version

VERSION DESCRIPTION

Version 1.0: Anonymous dataset for public distribution

PRODUCTION DATE

2017-11-08

Overview

ABSTRACT

Human development indicators, generally, provide the basis for quantitative assessment of the achievement of countries in all areas of human endeavour. The Human Development Index (HDI) is a summary measure of human progress. It considers the average achievements in three basic dimensions of human development; a long and healthy life, access to knowledge and a decent standard of living. The

indicators considered in this document are composites of socio-economic factors appropriate for assessing human development achievements in each State of the Federation. Until 2010, HDI was defined as a simple arithmetic average of normalized indices in the dimensions of health, education and income. At the moment, life expectancy (Ie) remains the only indicator for the health dimension while the indicators for income and education were appropriately replaced.

The Inequality-adjusted Human Development Index (IHDI) adjusts the Human Development Index (HDI) for inequality in distribution of each dimension across the population. It is based on a distribution-sensitive class of composite indices proposed by Foster, Lopez-Calva, and Szekely (2005), which draws on the Atkinson (1970) family of inequality measures. It is computed as a geometric mean of geometric means, calculated across the population for each dimension separately (Alkire and Foster, 2010). The IHDI accounts for inequalities in HDI dimensions by “discounting” each dimension's average value according to its level of inequality. The IHDI equals the HDI when there is no inequality across people but is less than the HDI as inequality rises. In this sense, the IHDI is the actual level of human development (accounting for this inequality), while the HDI can be viewed as an index of “potential” human development (or the maximum level of HDI) that could be achieved if there was no inequality. The “loss” in potential human development due to inequality is given by the difference between the HDI and the IHDI and can be expressed as a percentage.

The new indices were: Inequality-adjusted Human Development Index (IHDI), Multidimensional Poverty Index (MPI), and Gender Inequality Index (GII).

The recently UNDP Nigeria/NBS computed HDI, at state level, shows that Nigeria has an average HDI of 0.521. All the North East states have HDI scores below the national average; ranging from a high of 0.4286 in Taraba to a low of 0.3238 in Bauchi, a figure less than half that of Lagos state at 0.6515, the state with the

highest HDI score (see Annex 2 in the HDR 2018 report for detailed State level HDI computations).

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Individuals

Scope

NOTES

The scope of the Human Development Indices General Household Survey includes:

Identification

Demographic Characteristics

Water and Sanitation

Housing Characteristics

Maternal Mortality

Economy Activity and Work history of Persons 15 years and above; who worked last week

Anthropometry

Coverage

GEOGRAPHIC COVERAGE

National Coverage

UNIVERSE

The survey covered all household members from selected sample.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Bureau of Statistics (NBS)	Federal Government of Nigeria (FGN)

OTHER PRODUCER(S)

Name	Affiliation	Role
United Nations Development Programme	United Nations	Technical Assistance in methodology
Oxford Poverty Human Initiative	University of Oxford	Technical Assistance in data analysis

FUNDING

Name	Abbreviation	Role
United Nations Development Programme	UNDP	Funding

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Federal Federal Ministry of Finance, Budget and National Planning	Federal Government of Nigeria (FGN)	National Steering Committee - Overall policy direction and guidance
Economic Community of West African States (ECOWAS)		Computation of the various indices of Human Development: the HDI, the I-HDI, the GII and the MPI.
United Nations Development Programme (UNDP)	United Nations	Peer-reviewers of the report

Metadata Production

METADATA PRODUCED BY

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

DATE OF METADATA PRODUCTION

2023-04-26

DDI DOCUMENT VERSION

Version 1.0 (April, 2023)

DDI DOCUMENT ID

DDI-NGA-NBS-HDI-2017-v1.0

Sampling

Sampling Procedure

The 2017 Human Development Indices Survey generated data on:

- Demographic Characteristics
- General Mortality (i.e. deaths in the last 12 months)
- Maternal Mortality
- Employment History
- Access to water
- Sanitation
- Housing Characteristics
- Information major industries including Cement Companies and Oil Refineries
- Supplementary data from selected MDAs
- Educational attainment among households
- Anthropometry

The survey covered households in both urban and rural areas in all the 36 states of the Federation and the Federal Capital Territory (FCT), Abuja using the Enumeration Areas (EAs), which established through the National Integrated Survey of Households (NISH). A total sample 120 Enumeration Areas (EAs) were selected in each of the 36 states, and the FCT. In each EA, a sample of 15 households (HHs) was selected for the study, making a total of 1,800 households per State and a national sample size of 66,600 households.

Deviations from Sample Design

No Deviation

Response Rate

96.2% Response Rate

Weighting

Population and Sample weights were calculated for the Household data files.

Questionnaires

Overview

The questionnaire for the Human Development Indices (HDI) General Household survey 2017 was a well-structured household based questionnaire. A household questionnaire was administered in each household, which collected various information on Demographic Characteristics, General Mortality (i.e. deaths in the last 12 months), Maternal Mortality, Employment History, Access to water, Sanitation, Housing Characteristics, Information major industries including Cement Companies and Oil Refineries, Supplementary data from selected MDAs, Educational attainment among households, Anthropometry

The questionnaire was developed in English.

Data Collection

Data Collection Dates

Start	End	Cycle
2017-09-17	2017-10-02	12 days

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

Two (2) levels of training were adopted. The first level was the training of trainers (TOT) held at NBS Headquarters, Abuja. The training comprised of 37 trainers/monitors and six coordinators at the zones. In all, 43 officers were trained at the first level. The training lasted two days. The second level training was held in all the 37 NBS state offices, including Abuja. The trainees at the second level included the interviewers, field supervisors, NBS State Officers and Zonal Controllers. The training also lasted two days.

Data Collectors

Name	Abbreviation	Affiliation
National Bureau of Statistics	NBS	Federal Government of Nigeria (FGN)

SUPERVISION

The fieldwork was carried out by three (3) teams per state. Each team comprised one (1) Team leader and four (4) Team mate. One (1) female were selected among the team mate to be in charge of anthropometric measurement in the households. The teams conducted interviews using the General Household Mortality and Labour Force questionnaire. The Trainer and State Officer in each states lodged and retrieved MDAs questionnaires.

There was monitoring exercise in all the 36 states and the FCT, Abuja. The monitoring exercise involved the Officers from NBS Headquarters, State Officers and Zonal Controllers. For quality assurance, monitoring exercises were carried out at various stages of the data collection. Senior officers from the NBS Headquarters, NBS State Officers and Zonal Controllers were all involved in the monitoring and coordination of the data collection exercise.

Data collected by the use of Computer Assisted personal Interview (CAPI) were transmitted online to the NBS Data Processing Center in Abuja. All completed paper questionnaires were returned by the monitoring officers to the center for data processing.

Data Processing

Data Editing

All primary data collected were subjected to data reliability tests to ascertain the quality. Result tables were generated, using the already prepared programs. Data editing took place at a number of stages throughout the processing, including:

- a) Data cleaning/editing
- b) Structure checking and completeness
- c) Structural checking of SPSS data files

Other Processing

The Human Development Indices (HDI) General Household Survey 2017 was a face-2-face interview that went through the following processes

- The use of Computer Assisted Personnel Interviewing (CAPI) method
- The Census and Survey Processing (CSPRO) software was used to design the questionnaire and deployed to the tablets
- The process involved the interview and data entry stages being carried out concurrently with the use of CATI.
- Stata was used in the analysis of the MPI component.

Data Appraisal

Other forms of Data Appraisal

A series of data quality tables and graphs are available in the reports.

File Description

Variable List

IDENTIFICATION

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	63169
Variable(s)	12
Structure	Type: relational Keys: qid(questionnaire number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V256	a0	zone.	discrete	numeric	Zone
V257	a1	state	discrete	numeric	State
V258	a2	lga.	discrete	numeric	LGA
V259	a3	sector	discrete	numeric	Sector
V260	a4	e a.	contin	numeric	EA Code
V261	a8	hh no.	discrete	numeric	HH No
V262	hhweight	weight	contin	numeric	
V263	qid	questionnaire number	discrete	character	Questionnaire Number
V264	team	team number	discrete	numeric	team number
V265	interviewer	interviewers code	discrete	numeric	interviewers code
V267	perm	may i start the interview, now?	discrete	numeric	MAY I START NOW?
V270	hhsz	members	contin	numeric	Household size

ROSTER

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268817
Variable(s)	18
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V226	qid	Questionnaire Number	discrete	character	Questionnaire Number
V227	a0	Zone.	discrete	numeric	Zone
V228	a1	State	discrete	numeric	State
V229	a2	LGA.	discrete	numeric	LGA
V230	a3	Sector	discrete	numeric	Sector
V231	a4	E A.	contin	numeric	EA Name
V232	a8	HH No.	discrete	numeric	HH No
V233	b1	Members line No	contin	numeric	LINE NO
V234	b3	Sex	discrete	numeric	SEX
V235	b4a	Age	contin	numeric	AGE (in completed years)
V236	b4b	Age month	contin	numeric	if under 5 years) Age in Months
V237	b5	What is (Name) relationship to Head of Household	discrete	numeric	Relationship to head of household
V238	b6	Marital Status	discrete	numeric	Marital status
V239	b7	Attendance formal school	discrete	numeric	Attendance at formal school
V240	b8	Years of schooling	contin	numeric	HOW MANY YEARS OF SCHOOLING
V241	b9	Educational level reached	discrete	numeric	Educational level reached
V242	b10	Grade completed	discrete	numeric	Grade completed
V243	hhweight	weight	contin	numeric	

HOUSING

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	60709
Variable(s)	12
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V244	qid	Questionnaire Number	discrete	character	Questionnaire Number
V245	a0	Zone.	discrete	numeric	Zone
V246	a1	State	discrete	numeric	State
V247	a2	LGA.	discrete	numeric	LGA
V248	a3	Sector	discrete	numeric	Sector
V249	a4	E A.	contin	numeric	EA Name
V250	a8	HH No.	discrete	numeric	HH No
V251	c1	Main source of drinking water	discrete	numeric	What is the main source of drinking water for members of your household?
V252	c2	Main source of water used for other purposes (if bottled water used for drinking)	discrete	numeric	What is the main source of water used by your household for other purposes (such as cooking and hand washing)?
V253	c3	Type of toilet facility	discrete	numeric	What kind of toilet facility do members of your household usually use? if "flush" or "pour flush", probe: where does it flush to? if necessary, ask permission to observe the facility.
V254	c4	Toilet facility shared	discrete	numeric	Do you share this facility with others who are not members of your household?
V255	hhweight	weight	contin	numeric	

ASSETS

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	60718
Variable(s)	36
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V283	qid	Questionnaire Number	discrete	character	Questionnaire Number
V284	a0	Zone.	discrete	numeric	Zone
V285	a1	State	discrete	numeric	State
V286	a2	LGA.	discrete	numeric	LGA
V287	a3	Sector	discrete	numeric	Sector
V288	a4	E A.	contin	numeric	EA Name
V289	a8	HH No.	discrete	numeric	HH No
V290	d1	Main material of floor	discrete	numeric	Main material of the dwelling floor
V291	d2	Main material of roof	discrete	numeric	Main material of the roof
V292	d3	Type of fuel using for cooking	discrete	numeric	What type of Fuel does Your Household Mainly Use For Cooking
V293	d4a	Electricity	discrete	numeric	Electricity
V294	d4b	Non-mobile phone	discrete	numeric	Non-mobile Telephone
V295	d4c	Refrigerator	discrete	numeric	Refrigerator
V296	d4d	VCR, VCD, DVD	discrete	numeric	VCR, VCD, DVD
V297	d4e	Clock	discrete	numeric	Clock
V298	d4f	Generator	discrete	numeric	Generator
V299	d4g	Computer	discrete	numeric	Computer
V300	d4h	Internet facility	discrete	numeric	Internet facility
V301	d4i	Fan	discrete	numeric	Fan
V302	d4j	Air conditioner	discrete	numeric	Air conditioner
V303	d4k	Blender/mixer/food processor	discrete	numeric	Blender/mixer/food processor
V304	d4l	Water heater	discrete	numeric	Water heater
V305	d5a	Watch	discrete	numeric	Watch
V306	d5b	Mobile phone	discrete	numeric	Mobile Telephone
V307	d5c	Bicycle	discrete	numeric	Bicycle
V308	d5d	Motorcycle or scooter	discrete	numeric	Motorcycle / scooter
V309	d5e	Animal-drawn cart	discrete	numeric	Animal-drawn cart

ID	Name	Label	Type	Format	Question
V310	d5f	Boat with motor	discrete	numeric	Boat with motor
V311	d5g	Car / truck	discrete	numeric	Car / truck
V312	d5h	Radio	discrete	numeric	Radio
V313	d5i	Television	discrete	numeric	Television
V314	d5j	Sewing machine	discrete	numeric	Sewing machine
V315	d5k	Computer	discrete	numeric	Personal Computer
V316	deadocc	Death occurred	discrete	numeric	
V317	number_death	Number of Deaths	discrete	numeric	
V318	hhweight	weight	contin	numeric	

MORTALITY

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268783
Variable(s)	18
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V319	qid	Questionnaire Number	discrete	character	Questionnaire Number
V320	a0	Zone.	discrete	numeric	Zone
V321	a1	State	discrete	numeric	State
V322	a2	LGA.	discrete	numeric	LGA
V323	a3	Sector	discrete	numeric	Sector
V324	a4	E A.	contin	numeric	EA Name
V325	a8	HH No.	discrete	numeric	HH No
V326	mm1	Members line No	contin	numeric	LINE NO
V327	mm3	Proxy	discrete	numeric	Is this a proxy report?
V328	mm4	line Number of proxy	contin	numeric	Line no of proxy respondent
V329	mm5	Sister born	discrete	numeric	How many sisters (born to the same mother) have you ever had?
V330	mm6	Sister reaced 15	discrete	numeric	How many of these sisters ever reached age 15?
V331	mm7	Those that reach 15 alive	discrete	numeric	How many of these sisters (who are at least 15 years old) are alive now?
V332	mm8	Those reach 15 and died	discrete	numeric	How many of these sisters who reached 15 or more have died?
V333	mm9	Those reach 15 and pregnant	discrete	numeric	How many of these dead sisters died while pregnant, or during the six weeks after the end of pregnancy?
V334	mm10	How many in this state	discrete	numeric	How many of these sisters died in this state?
V335	mm11	How many in another state	discrete	numeric	How many of these sisters died in another state?How many of these sisters died in another state?
V336	hhweight	weight	contin	numeric	

LABOUR FORCE

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	164832
Variable(s)	58
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V337	qid	Questionnaire Number	discrete	character	Questionnaire Number
V338	a0	Zone.	discrete	numeric	Zone
V339	a1	State	discrete	numeric	State
V340	a2	LGA.	discrete	numeric	LGA
V341	a3	Sector	discrete	numeric	Sector
V342	a4	E A.	contin	numeric	EA Name
V343	a8	HH No.	discrete	numeric	HH No
V344	line_no	Line No	contin	numeric	LINE NO
V345	sex	Sex	discrete	numeric	SEX
V346	age_years	Age	contin	numeric	AGE (in completed years)
V347	rel_head	What is (Name) relationship to Head of Household	discrete	numeric	Relationship to head of household
V348	m_status	Marital Status	discrete	numeric	Marital status
V349	s_status	Attendance formal school	discrete	numeric	Attendance at formal school
V350	years_sch	Years of schooling	contin	numeric	HOW MANY YEARS OF SCHOOLING
V351	highest_level	Educational level reached	discrete	numeric	Educational level reached
V352	f0	Engage	discrete	numeric	Is [name] engage in any economic activity?
V353	f1a	Work for Pay/Wage (in last 7 days)	discrete	numeric	Work for Pay/Wage (Last week)
V354	f1b	Institutional Sector	discrete	numeric	Institutional Sector
V355	f1c	Occupation Code (ANNEX I) ISCO	discrete	numeric	Occupation Code (ANNEX I) ISCO
V356	f1d	Industry Code (ANNEX II) ISIC	discrete	numeric	Industry Code (ANNEX II ISIC Code)
V357	f1e	Hours of Work in last 7 days	contin	numeric	Hours of work last week
V358	f1f	Income Last Month	contin	numeric	Income last Month
V359	f2a	Self employment (in farming) (in last 7 days)	discrete	numeric	Self-employment (in farming) Last week
V360	f2b	Hours of Work within one month	contin	numeric	Hours of work last month
V361	f2c	Occupation Code (ANNEX I) ISCO	discrete	numeric	Occupation Code (ANNEX I) ISCO I
V362	f2d	Industry Code (ANNEX II) ISIC	discrete	numeric	Industry Code (ANNEX II ISIC
V363	f2e	Hours of Work in last 7 days	contin	numeric	Hours of work last week

ID	Name	Label	Type	Format	Question
V364	f2f	Income Last Month	contin	numeric	Income last Month
V365	f3a	Self employment (non farming) in last 7 days	discrete	numeric	Self-employment (non farming) Last week
V366	f3b	Occupation Code (ANNEX I) ISCO	discrete	numeric	Occupation Code (ANNEX I) ISCO
V367	f3c	Industry Code (ANNEX II) ISIC	discrete	numeric	Industry Code (ANNEX II) ISIC
V368	f3d	Hours of Work in last 7 days	contin	numeric	Hours of work last week
V369	f3e	Income Last Month	contin	numeric	Income last Month
V370	f4a	Paid Apprentice	discrete	numeric	Paid Apprentice
V371	f4b	Occupation Code (ANNEX I) ISCO	discrete	numeric	Occupation Code (ANNEX I) ISCO
V372	f4c	Industry Code (ANNEX II) ISIC	discrete	numeric	Industry Code (ANNEX II) ISIC
V373	f4d	Hours of Work in last 7 days	contin	numeric	Hours of work last week
V374	f4e	Income Last Month	contin	numeric	Income last Month
V375	f5a	UnPaid Household Worker	discrete	numeric	Unpaid Household worker
V376	f5b	Occupation Code (ANNEX I) ISCO	discrete	numeric	Occupation Code (ANNEX I) ISCO
V377	f5c	Industry Code (ANNEX II) ISIC	discrete	numeric	Industry Code (ANNEX II) ISIC
V378	f5d	Hours of Work in last 7 days	contin	numeric	Hours of work last week
V379	f6	Looking for Work	discrete	numeric	Looking for work
V380	f7	Available for Work	discrete	numeric	Available for work
V381	f8	Not in Labour Force	discrete	numeric	Not in Labour Force
V382	f9	Total hours	contin	numeric	Total hours of work
V383	f10	If F9< 40hrs, Will you do Extra hours of work if given	discrete	numeric	IF F9 < 40 hrs will you do extra hours of work if given
V384	f11	If YES, are you available for extra hours of work	discrete	numeric	If YES, are you available for extra hours of work
V385	f12a	Occupation code (ANNEX I) ISCO	discrete	numeric	Occupation Code (ANNEX I) ISCO
V386	f12b	Industry Code (ANNEX II) ISIC	discrete	numeric	Industry Code (ANNEX II) ISIC (F12b)
V387	f13a	Type of Social/Voluntary Work	discrete	numeric	Type of Social/ Voluntary work
V388	f13b	Hours of work per week	contin	numeric	Hrs of Work per Week
V389	f13c	Income/Allowances Last month	contin	numeric	Income/ Allowance last Month
V390	f14	Income Last months (from other sources)	contin	numeric	Income last month from other sources
V391	f15a	Occupation code (ANNEX I) ISCO	discrete	numeric	Occupation Code (ANNEX I) ISCO
V392	f15b	Industry Code (ANNEX II) ISIC	discrete	numeric	Industry Code (ANNEX II) ISIC
V393	grade	Grade completed	discrete	numeric	Grade completed
V394	hhweight	weight	contin	numeric	

CROPS

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268778
Variable(s)	25
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V395	qid	Questionnaire Number	discrete	character	Questionnaire Number
V396	a0	Zone.	discrete	numeric	Zone
V397	a1	State	discrete	numeric	State
V398	a2	LGA.	discrete	numeric	LGA
V399	a3	Sector	discrete	numeric	Sector
V400	a4	E A.	contin	numeric	EA Name
V401	a8	HH No.	discrete	numeric	HH No
V402	line_g1a	Line_G1	contin	numeric	HH member line number
V403	avail	avail	discrete	numeric	
V404	g13	Product1 code	discrete	numeric	Product code
V405	g13n	Product1 Name	discrete	character	Product name
V406	g14	Product1 unit	discrete	numeric	Unit of measurement
V407	g15	Quantity1 produced	contin	numeric	Quantity produced/ number
V408	g16	unit1 price	contin	numeric	Unit price (N)
V409	g17	Product2 code	discrete	numeric	Product code
V410	g17n	Product2 Name	discrete	character	Product name
V411	g18	Product2 unit	discrete	numeric	Unit of measurement
V412	g19	Quantity2 produced	contin	numeric	Quantity/ number produced
V413	g110	unit2 price	contin	numeric	Unit price (N)
V414	g111	Product3 code	discrete	numeric	Product code
V415	g111n	Product3 Name	discrete	character	Product name
V416	g112	Product3 unit	discrete	numeric	Unit of measurement
V417	g113	Quantity3 produced	contin	numeric	Quantity / number produced
V418	g114	unit3 price	contin	numeric	Unit price (N)
V419	hhweight	weight	contin	numeric	

FISHERY

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268778
Variable(s)	25
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V420	qid	Questionnaire Number	discrete	character	Questionnaire Number
V421	a0	Zone.	discrete	numeric	Zone
V422	a1	State	discrete	numeric	State
V423	a2	LGA.	discrete	numeric	LGA
V424	a3	Sector	discrete	numeric	Sector
V425	a4	E A.	contin	numeric	EA Name
V426	a8	HH No.	discrete	numeric	HH No
V427	line_g1d	Line_G1	contin	numeric	HH member line number
V428	avaid	avail	discrete	numeric	
V429	g111d	Product1 code	discrete	numeric	Product code
V430	g222o	Product1 Name	discrete	character	Product name
V431	g333d	Product1 unit	discrete	numeric	Unit of measurement
V432	g444d	Quantity1 produced	contin	numeric	Quantity produced/ number
V433	g555d	unit1 price	contin	numeric	Unit price (N)
V434	g666d	Product2 code	discrete	numeric	Product code
V435	g777d	Product2 Name	discrete	character	Product name
V436	g888d	Product2 unit	discrete	numeric	Unit of measurement
V437	g999d	Quantity2 produced	contin	numeric	Quantity/ number produced
V438	g1010d	unit2 price	contin	numeric	Unit price (N)
V439	g1111d	Product3 code	discrete	numeric	Product code
V440	g1212d	Product3 Name	discrete	character	Product name
V441	g1313d	Product3 unit	discrete	numeric	Unit of measurement
V442	g1414d	Quantity3 produced	contin	numeric	Quantity / number produced
V443	g15d15d	unit3 price	contin	numeric	Unit price (N)
V444	hhweight	weight	contin	numeric	

FORESTRY

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268778
Variable(s)	22
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V445	qid	Questionnaire Number	discrete	character	Questionnaire Number
V446	a0	Zone.	discrete	numeric	Zone
V447	a1	State	discrete	numeric	State
V448	a2	LGA.	discrete	numeric	LGA
V449	a3	Sector	discrete	numeric	Sector
V450	a4	E A.	contin	numeric	EA Name
V451	a8	HH No.	discrete	numeric	HH No
V452	line_g1e	Line_G1	contin	numeric	HH member line number
V453	availe	avail	discrete	numeric	
V454	g1e	Product1 code	discrete	numeric	Product code
V455	g2e	Product1 Name	discrete	character	Product name
V456	g3e	Quantity1 produced	contin	numeric	Quantity/ number produced
V457	g4e	unit1 price	contin	numeric	Unit price (N)
V458	g5e	Product2 code	discrete	numeric	Product code
V459	g6e	Product2 Name	discrete	character	Product name
V460	g7e	Quantity2 produced	discrete	numeric	Quantity/ number produced
V461	g8e	unit2 price	discrete	numeric	Unit price (N)
V462	g9e	Product3 code	discrete	numeric	Product code
V463	g10e	Product3 Name	discrete	character	Product name
V464	g11e	Quantity3 produced	discrete	numeric	Quantity/ number produced
V465	g12e	unit3 price	discrete	numeric	Unit price (N)
V466	hhweight	weight	contin	numeric	

POULTRY

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268778
Variable(s)	22
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V467	qid	Questionnaire Number	discrete	character	Questionnaire Number
V468	a0	Zone.	discrete	numeric	Zone
V469	a1	State	discrete	numeric	State
V470	a2	LGA.	discrete	numeric	LGA
V471	a3	Sector	discrete	numeric	Sector
V472	a4	E A.	contin	numeric	EA Name
V473	a8	HH No.	discrete	numeric	HH No
V474	line_g1c	Line_G1	contin	numeric	HH member line number
V475	availc	avail	discrete	numeric	
V476	g1c	Product1 code	discrete	numeric	Product code
V477	g2c	Product1 Name	discrete	character	Product name
V478	g3c	Quantity1 produced	contin	numeric	Quantity/ number produced
V479	g4c	unit1 price	contin	numeric	Unit price (N)
V480	g5c	Product2 code	discrete	numeric	Product code
V481	g6c	Product2 Name	discrete	character	Product name
V482	g7c	Quantity2 produced	contin	numeric	Quantity/ number produced
V483	g8c	unit2 price	contin	numeric	Unit price (N)
V484	g9c	Product3 code	discrete	numeric	Product code
V485	g10c	Product3 Name	discrete	character	Product name
V486	g11c	Quantity3 produced	contin	numeric	Quantity/ number produced
V487	g12c	unit3 price	contin	numeric	Unit price (N)
V488	hhweight	weight	contin	numeric	

INPUTS

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268778
Variable(s)	19
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V489	qid	Questionnaire Number	discrete	character	Questionnaire Number
V490	a0	Zone.	discrete	numeric	Zone
V491	a1	State	discrete	numeric	State
V492	a2	LGA.	discrete	numeric	LGA
V493	a3	Sector	discrete	numeric	Sector
V494	a4	E A.	contin	numeric	EA Name
V495	a8	HH No.	discrete	numeric	HH No
V496	line_g2	Members line No	contin	numeric	HH member line number
V497	g23	Purchase simple hand tools	contin	numeric	Purchase of simple hand tools
V498	g24	Ferterlizer	contin	numeric	Fertilizer
V499	g25	Herbicides	contin	numeric	Herbicide
V500	g26	Insecticides	contin	numeric	Insecticide
V501	g27	Seed/Seedlings	contin	numeric	Seed/Seedlings
V502	g28	Rent	contin	numeric	Rent
V503	g29	Hired labor	contin	numeric	Hired Labour
V504	g210	Feeds	contin	numeric	Feeds
V505	g211	vaccines/drugs	contin	numeric	Vaccines/Drugs
V506	g212	Others	contin	numeric	Others specify
V507	hhweight	weight	contin	numeric	

NON FARM

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	268775
Variable(s)	18
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V508	qid	Questionnaire Number	discrete	character	Questionnaire Number
V509	a0	Zone.	discrete	numeric	Zone
V510	a1	State	discrete	numeric	State
V511	a2	LGA.	discrete	numeric	LGA
V512	a3	Sector	discrete	numeric	Sector
V513	a4	E A.	contin	numeric	EA Name
V514	a8	HH No.	discrete	numeric	HH No
V515	line_g3	LINE G3	contin	numeric	HH member line number (Ha)
V516	g0	NAME OF ENTERPRISE	discrete	character	Name of the enterprise (Hb)
V517	g33	Turnover/Gross earnings	contin	numeric	Turnover/Gross earnings (N) (Hc)
V518	g34	Cost incurred (excluding wages & salary)	contin	numeric	Cost incurred (excluding wages & salary) (N) (Hd)
V519	g35	Turnover/Gross earnings2	contin	numeric	Turnover/ Gross earnings (N) (He)
V520	g36	Cost incurred (excluding wages & salary)2	contin	numeric	Cost incurred (excluding wages & salary) (N) (Hf)
V521	g37	Turnover/Gross earnings3	contin	numeric	Turnover/ Gross earnings (N) (Hg)
V522	g38	Cost incurred (excluding wages & salary)3	contin	numeric	Cost incurred (excluding wages & salary) (Hh)
V523	g39	Turnover/Gross earnings4	contin	numeric	Turnover/ Gross earnings (N) (Hi)
V524	g310	Cost incurred (excluding wages & salary)24	contin	numeric	Cost incurred (excluding wages & salary) (N) (Hj)
V525	hhweight	weight	contin	numeric	

DEATH

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	64069
Variable(s)	15
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V526	qid	Questionnaire Number	discrete	character	Questionnaire Number
V527	a0	Zone.	discrete	numeric	Zone
V528	a1	State	discrete	numeric	State
V529	a2	LGA.	discrete	numeric	LGA
V530	a3	Sector	discrete	numeric	Sector
V531	a4	E A.	contin	numeric	EA Name
V532	a8	HH No.	discrete	numeric	HH No
V533	h1	Deceased name	discrete	character	Name of Deceased
V534	h2	Age	contin	numeric	Age at Death
V535	h3	Sex	discrete	numeric	Sex Date of Death Cause of Death
V536	h4d	Day	discrete	numeric	Date of Death (DD)
V537	h4m	Month	discrete	numeric	Date of Death (MM)
V538	h4y	Year	discrete	numeric	Date of Death (YY)
V539	h5	Cause of death	discrete	numeric	Cause of Death
V540	hhweight	weight	contin	numeric	

ANTHROPOMETRY

Content	This section contains household location and identification data as well as administrative data as regards administering and managing the questionnaire
Cases	63145
Variable(s)	28
Structure	Type: relational Keys: qid(Questionnaire Number)
Version	Version 1.0
Producer	National Bureau of Statistics (NBS)
Missing Data	All missing data were * asterisk.

Variables

ID	Name	Label	Type	Format	Question
V541	qid	Questionnaire Number	discrete	character	Questionnaire Number
V542	a0	Zone.	discrete	numeric	Zone
V543	a1	State	discrete	numeric	State
V544	a2	LGA.	discrete	numeric	LGA
V545	a3	Sector	discrete	numeric	Sector
V546	a4	E A.	contin	numeric	EA Name
V547	a8	HH No.	discrete	numeric	HH No
V548	i1	Measures Number	discrete	character	Measurer's name and number
V549	i21	Child1 Line number	contin	numeric	Line Number Child 1
V550	i31	Measurement child1 status	discrete	numeric	Result of height / length and weight measurement
V551	i41	Weight child1	contin	numeric	Child's weight
V552	i51a	Height type	discrete	numeric	Child's length or height
V553	i51b	Height1	contin	numeric	Child's length or height
V554	i22	Child2 Line number	contin	numeric	Line Number Child 2
V555	i32	Measurement child2 status	discrete	numeric	Result of height / length and weight measurement
V556	i42	Weight child2	contin	numeric	Child's weight
V557	i52a	Height type	discrete	numeric	Child's length or height
V558	i52b	Height2	contin	numeric	Child's length or height
V559	i23	Mother/Caregiver Line number	discrete	numeric	Mother or Caregiver Line Number
V560	i33	Measurement Mother status	discrete	numeric	Result of height / length and weight measurement
V561	i43	Weight Mother/caregiver	contin	numeric	Adult's weight
V562	i53	Height Mother/caregiver	contin	numeric	Adult's height
V563	i24	Any adult Line number	discrete	numeric	Head of Household/any other adult
V564	i34	Measurement Any adult status	discrete	numeric	
V565	i44	Weight any adult	contin	numeric	Adult's weight
V566	i54	Height Any adult	contin	numeric	Adult's height
V567	a11	Response Status	discrete	numeric	Response Status:
V570	hhweight	weight	contin	numeric	

zone. (a0)

File: IDENTIFICATION

Overview

Type: Discrete	Valid cases: 63169
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

state (a1)

File: IDENTIFICATION

Overview

Type: Discrete	Valid cases: 63169
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

lga. (a2)

File: IDENTIFICATION

Overview

Type: Discrete	Valid cases: 63169
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

sector (a3)

File: IDENTIFICATION

Overview

Type: Discrete	Valid cases: 63169
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Sector

e a. (a4)

File: IDENTIFICATION

Overview

e a. (a4)

File: IDENTIFICATION

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 63169
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 856
 Standard deviation: 748.4

Literal question

EA Code

hh no. (a8)

File: IDENTIFICATION

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 63169
 Invalid: 0

Literal question

HH No

weight (hhweight)

File: IDENTIFICATION

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 16.5356006622314-23532.14453125

Valid cases: 63169
 Invalid: 0
 Minimum: 16.5
 Maximum: 23532.1
 Mean: 745.6
 Standard deviation: 751

questionnaire number (qid)

File: IDENTIFICATION

Overview

Type: Discrete
 Format: character
 Width: 42

Valid cases: 63169
 Invalid: 0

Literal question

Questionnaire Number

team number (team)

File: IDENTIFICATION

Overview

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

Valid cases: 63168
 Invalid: 1

team number (team)

File: IDENTIFICATION

Literal question

team number

interviewers code (interviewer)

File: IDENTIFICATION

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-34

Valid cases: 63168
 Invalid: 1

Literal question

interviewers code

may i start the interview, now? (perm)

File: IDENTIFICATION

Overview

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

Valid cases: 63161
 Invalid: 8

Literal question

MAY I START NOW?

Post question

if Yes GO to A1
 if No GO to A11

members (hhsiz)

File: IDENTIFICATION

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-32

Valid cases: 60708
 Invalid: 2461
 Minimum: 0
 Maximum: 32

Literal question

Household size

Questionnaire Number (qid)

File: ROSTER

Overview

Type: Discrete	Valid cases: 268817
Format: character	Invalid: 0
Width: 42	

Literal question

Questionnaire Number

Zone. (a0)

File: ROSTER

Overview

Type: Discrete	Valid cases: 268817
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

State (a1)

File: ROSTER

Overview

Type: Discrete	Valid cases: 268817
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

LGA. (a2)

File: ROSTER

Overview

Type: Discrete	Valid cases: 268817
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

Sector (a3)

File: ROSTER

Overview

Sector (a3)

File: ROSTER

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

Valid cases: 268817
 Invalid: 0

Literal question

Sector

E A. (a4)

File: ROSTER

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268817
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.7
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: ROSTER

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268817
 Invalid: 0

Literal question

HH No

Members line No (b1)

File: ROSTER

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266353
 Invalid: 2464
 Minimum: 1
 Maximum: 35

Literal question

LINE NO

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Sex (b3)

File: ROSTER

Sex (b3)

File: ROSTER

Overview

Type: Discrete	Valid cases: 266073
Format: numeric	Invalid: 2744
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

SEX

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Age (b4a)

File: ROSTER

Overview

Type: Continuous	Valid cases: 266073
Format: numeric	Invalid: 2744
Width: 3	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 25.6
	Standard deviation: 20.1

Literal question

AGE (in completed years)

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Age month (b4b)

File: ROSTER

Overview

Type: Continuous	Valid cases: 27208
Format: numeric	Invalid: 241609
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 29.6
	Standard deviation: 15.6

Literal question

if under 5 years) Age in Months

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

What is (Name) relationship to Head of Household (b5)

File: ROSTER

Overview

Type: Discrete	Valid cases: 266073
Format: numeric	Invalid: 2744
Width: 2	
Decimals: 0	
Range: 1-13	

Literal question

What is (Name) relationship to Head of Household (b5)

File: ROSTER

Relationship to head of household

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Marital Status (b6)

File: ROSTER

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 266073
Invalid: 2744

Literal question

Marital status

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Attendance formal school (b7)

File: ROSTER

Overview

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

Valid cases: 266073
Invalid: 2744

Literal question

Attendance at formal school

Post question

If B7=1 GOTO Next Person

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Years of schooling (b8)

File: ROSTER

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: -6-66

Valid cases: 161006
Invalid: 107811
Minimum: -6
Maximum: 66
Mean: 8.9
Standard deviation: 4.7

Pre question

IF B7=3

Literal question

HOW MANY YEARS OF SCHOOLING

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Educational level reached (b9)

File: ROSTER

Overview

Type: Discrete	Valid cases: 161005
Format: numeric	Invalid: 107812
Width: 2	
Decimals: 0	
Range: 1-10	

Literal question

Educational level reached

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

Grade completed (b10)

File: ROSTER

Overview

Type: Discrete	Valid cases: 159317
Format: numeric	Invalid: 109500
Width: 2	
Decimals: 0	
Range: 1-18	

Literal question

Grade completed

Interviewer instructions

Give Information about members who usually live in the household (starting with the head of household)

weight (hhweight)

File: ROSTER

Overview

Type: Continuous	Valid cases: 268817
Format: numeric	Invalid: 0
Width: 16	Minimum: 16.5
Decimals: 0	Maximum: 23532.1
Range: 16.5356006622314-23532.14453125	Mean: 693.2
	Standard deviation: 718.3

Questionnaire Number (qid)

File: HOUSING

Overview

Type: Discrete

Valid cases: 60709

Format: character

Invalid: 0

Width: 42

Literal question

Questionnaire Number

Zone. (a0)

File: HOUSING

Overview

Type: Discrete

Valid cases: 60709

Format: numeric

Invalid: 0

Width: 1

Decimals: 0

Range: 1-6

Literal question

Zone

State (a1)

File: HOUSING

Overview

Type: Discrete

Valid cases: 60709

Format: numeric

Invalid: 0

Width: 2

Decimals: 0

Range: 1-37

Literal question

State

LGA. (a2)

File: HOUSING

Overview

Type: Discrete

Valid cases: 60709

Format: numeric

Invalid: 0

Width: 4

Decimals: 0

Range: 101-3706

Literal question

LGA

Sector (a3)

File: HOUSING

Overview

Sector (a3)

File: HOUSING

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

Valid cases: 60709
 Invalid: 0

Literal question

Sector

E A. (a4)

File: HOUSING

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 60709
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 854.8
 Standard deviation: 748.8

Literal question

EA Name

HH No. (a8)

File: HOUSING

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 60709
 Invalid: 0

Literal question

HH No

Main source of drinking water (c1)

File: HOUSING

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-96

Valid cases: 60706
 Invalid: 3

Literal question

What is the main source of drinking water for members of your household?

Main source of water used for other purposes (if bottled water used for drinking (c2))

File: HOUSING

Overview

Main source of water used for other purposes (if bottled water used for drinking (c2))

File: HOUSING

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 60706
Invalid: 3

Literal question

What is the main source of water used by your household for other purposes (such as cooking and hand washing)?

Type of toilet facility (c3)

File: HOUSING

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 60706
Invalid: 3

Literal question

What kind of toilet facility do members of your household usually use? if "flush" or "pour flush", probe: where does it flush to? if necessary, ask permission to observe the facility.

Toilet facility shared (c4)

File: HOUSING

Overview

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

Valid cases: 60706
Invalid: 3

Literal question

Do you share this facility with others who are not members of your household?

weight (hhweight)

File: HOUSING

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 16.5356006622314-23532.14453125

Valid cases: 60709
Invalid: 0
Minimum: 16.5
Maximum: 23532.1
Mean: 744
Standard deviation: 756.2

Questionnaire Number (qid)

File: ASSETS

Overview

Type: Discrete

Format: character

Width: 42

Valid cases: 60718

Invalid: 0

Literal question

Questionnaire Number

Zone. (a0)

File: ASSETS

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-6

Valid cases: 60718

Invalid: 0

Literal question

Zone

State (a1)

File: ASSETS

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-37

Valid cases: 60718

Invalid: 0

Literal question

State

LGA. (a2)

File: ASSETS

Overview

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 101-3706

Valid cases: 60718

Invalid: 0

Literal question

LGA

Sector (a3)

File: ASSETS

Overview

Sector (a3)

File: ASSETS

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

Valid cases: 60718
 Invalid: 0

Literal question

Sector

E A. (a4)

File: ASSETS

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 60718
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 854.8
 Standard deviation: 748.8

Literal question

EA Name

HH No. (a8)

File: ASSETS

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 60718
 Invalid: 0

Literal question

HH No

Main material of floor (d1)

File: ASSETS

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-96

Valid cases: 60706
 Invalid: 12

Literal question

Main material of the dwelling floor

Interviewer instructions

Record observation

Main material of roof (d2)

File: ASSETS

Main material of roof (d2)

File: ASSETS

Overview

Type: Discrete	Valid cases: 60706
Format: numeric	Invalid: 12
Width: 2	
Decimals: 0	
Range: 1-96	

Literal question

Main material of the roof

Interviewer instructions

Record observation

Type of fuel using for cooking (d3)

File: ASSETS

Overview

Type: Discrete	Valid cases: 60706
Format: numeric	Invalid: 12
Width: 2	
Decimals: 0	
Range: 1-96	

Literal question

What type of Fuel does Your Household Mainly Use For Cooking

Electricity (d4a)

File: ASSETS

Overview

Type: Discrete	Valid cases: 60706
Format: numeric	Invalid: 12
Width: 1	
Decimals: 0	
Range: 1-2	

Pre question

Does your household have

Literal question

Electricity

Non-mobile phone (d4b)

File: ASSETS

Overview

Type: Discrete	Valid cases: 60706
Format: numeric	Invalid: 12
Width: 1	
Decimals: 0	
Range: 1-2	

Pre question

Does your household have

Literal question

Non-mobile Telephone

Refrigerator (d4c)

File: ASSETS

Overview

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

Valid cases: 60706
Invalid: 12

Pre question

Does your household have

Literal question

Refrigerator

VCR, VCD, DVD (d4d)

File: ASSETS

Overview

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

Valid cases: 60706
Invalid: 12

Pre question

Does your household have

Literal question

VCR, VCD, DVD

Clock (d4e)

File: ASSETS

Overview

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

Valid cases: 60706
Invalid: 12

Pre question

Does your household have

Literal question

Clock

Generator (d4f)

File: ASSETS

Overview

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

Valid cases: 60706
Invalid: 12

Pre question

Does your household have

Generator (d4f)

File: ASSETS

Literal question

Generator

Computer (d4g)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does your household have

Literal question

Computer

Internet facility (d4h)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does your household have

Literal question

Internet facility

Fan (d4i)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does your household have

Literal question

Fan

Air conditioner (d4j)

File: ASSETS

Overview

Air conditioner (d4j)

File: ASSETS

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

Valid cases: 60706
 Invalid: 12

Pre question

Does your household have

Literal question

Air conditioner

Blender/mixer/food processor (d4k)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does your household have

Literal question

Blender/mixer/food processor

Water heater (d4l)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does your household have

Literal question

Water heater

Watch (d5a)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Watch

Mobile phone (d5b)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Mobile Telephone

Bicycle (d5c)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Bicycle

Motorcycle or scooter (d5d)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Motorcycle / scooter

Animal-drawn cart (d5e)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Animal-drawn cart (d5e)

File: ASSETS

Literal question

Animal-drawn cart

Boat with motor (d5f)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Boat with motor

Car / truck (d5g)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Car / truck

Radio (d5h)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Radio

Television (d5i)

File: ASSETS

Overview

Television (d5i)

File: ASSETS

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Television

Sewing machine (d5j)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Sewing machine

Computer (d5k)

File: ASSETS

Overview

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

Valid cases: 60706
 Invalid: 12

Pre question

Does any member of your household own

Literal question

Personal Computer

Death occurred (deadocc)

File: ASSETS

Overview

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

Valid cases: 60702
 Invalid: 16

Interviewer instructions

Death occurred (deadocc)

File: ASSETS

ADMINISTER TO EACH ADULT HOUSEHOLD MEMBER (AGE 15 OR OVER) WRITE NAME AND LINE NUMBER OF EACH ADULT IN THE HOUSEHOLD. IF ONE OF THESE ADULTS IS NOT AT HOME, ANOTHER ADULT MAY RESPOND FOR HIM/HER. INDICATE THIS BY CIRCLING "1" IN MM3, AND INSERT LINE NUMBER OF PROXY (RESPONDENT) IN MM4. FOR HOUSEHOLD MEMBER BELOW AGE 15, LEAVE ROWS BLANK MM1 MM2 MM3 MM4

Number of Deaths (number_death)

File: ASSETS

Overview

Type: Discrete	Valid cases: 4719
Format: numeric	Invalid: 55999
Width: 2	Minimum: 0
Decimals: 0	Maximum: 16
Range: 0-16	

weight (hhweight)

File: ASSETS

Overview

Type: Continuous	Valid cases: 60718
Format: numeric	Invalid: 0
Width: 16	Minimum: 16.5
Decimals: 0	Maximum: 23532.1
Range: 16.5356006622314-23532.14453125	Mean: 744
	Standard deviation: 756.1

Questionnaire Number (qid)

File: MORTALITY

Overview

Type: Discrete	Valid cases: 268783
Format: character	Invalid: 0
Width: 42	

Literal question

Questionnaire Number

Zone. (a0)

File: MORTALITY

Overview

Type: Discrete	Valid cases: 268783
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

State (a1)

File: MORTALITY

Overview

Type: Discrete	Valid cases: 268783
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

LGA. (a2)

File: MORTALITY

Overview

Type: Discrete	Valid cases: 268783
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

Sector (a3)

File: MORTALITY

Overview

Sector (a3)

File: MORTALITY

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

Valid cases: 268783
 Invalid: 0

Literal question

Sector

E A. (a4)

File: MORTALITY

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268783
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.8
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: MORTALITY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268783
 Invalid: 0

Literal question

HH No

Members line No (mm1)

File: MORTALITY

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266316
 Invalid: 2467
 Minimum: 1
 Maximum: 35
 Mean: 3.6
 Standard deviation: 2.7

Literal question

LINE NO

Proxy (mm3)

File: MORTALITY

Overview

Proxy (mm3)

File: MORTALITY

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

Valid cases: 167118
 Invalid: 101665

Literal question

Is this a proxy report?

Post question

If No GOTO MM5

line Number of proxy (mm4)

File: MORTALITY

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-27

Valid cases: 75609
 Invalid: 193174
 Minimum: 1
 Maximum: 27
 Mean: 1.5
 Standard deviation: 1.1

Literal question

Line no of proxy respondent

Sister born (mm5)

File: MORTALITY

Overview

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

Valid cases: 167118
 Invalid: 101665

Literal question

How many sisters (born to the same mother) have you ever had?

Post question

98=don't know if 00 go to the next line

Interviewer instructions

98=don't know

Sister reaced 15 (mm6)

File: MORTALITY

Overview

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

Valid cases: 134349
 Invalid: 134434

Literal question

How many of these sisters ever reached age 15?

Post question

Sister reaced 15 (mm6)

File: MORTALITY

if 00 go to the next line

Interviewer instructions

98=don't know

Those that reach 15 alive (mm7)

File: MORTALITY

Overview

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

Valid cases: 120331
 Invalid: 148452

Literal question

How many of these sisters (who are at least 15 years old) are alive now?

Post question

if 00 go to the next line

Interviewer instructions

98=don't know

Those reach 15 and died (mm8)

File: MORTALITY

Overview

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

Valid cases: 8700
 Invalid: 260083

Literal question

How many of these sisters who reached 15 or more have died?

Interviewer instructions

98=don't know

Those reach 15 and pregnant (mm9)

File: MORTALITY

Overview

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

Valid cases: 8699
 Invalid: 260084

Literal question

How many of these dead sisters died while pregnant, or during the six weeks after the end of pregnancy?

Interviewer instructions

98=don't know

How many in this state (mm10)

File: MORTALITY

Overview

Type: Discrete	Valid cases: 8699
Format: numeric	Invalid: 260084
Width: 2	
Decimals: 0	
Range: 0-14	

Literal question

How many of these sisters died in this state?

How many in another state (mm11)

File: MORTALITY

Overview

Type: Discrete	Valid cases: 8699
Format: numeric	Invalid: 260084
Width: 1	
Decimals: 0	
Range: 0-8	

Literal question

How many of these sisters died in another state?How many of these sisters died in another state?

weight (hhweight)

File: MORTALITY

Overview

Type: Continuous	Valid cases: 268783
Format: numeric	Invalid: 0
Width: 16	Minimum: 16.5
Decimals: 0	Maximum: 23532.1
Range: 16.5356006622314-23532.14453125	Mean: 693.3
	Standard deviation: 718.4

Questionnaire Number (qid)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: character
 Width: 42

Valid cases: 164832
 Invalid: 0

Literal question

Questionnaire Number

Zone. (a0)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 164832
 Invalid: 0

Literal question

Zone

State (a1)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-37

Valid cases: 164832
 Invalid: 0

Literal question

State

LGA. (a2)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 101-3706

Valid cases: 164832
 Invalid: 0

Literal question

LGA

Sector (a3)

File: LABOUR FORCE

Overview

Sector (a3)

File: LABOUR FORCE

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

Valid cases: 164832
 Invalid: 0

Literal question

Sector

E A. (a4)

File: LABOUR FORCE

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 164832
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 840.8
 Standard deviation: 735.2

Literal question

EA Name

HH No. (a8)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 164832
 Invalid: 0

Literal question

HH No

Line No (line_no)

File: LABOUR FORCE

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-29

Valid cases: 164832
 Invalid: 0
 Minimum: 1
 Maximum: 29
 Mean: 2.5
 Standard deviation: 1.9

Literal question

LINE NO

Sex (sex)

File: LABOUR FORCE

Overview

Sex (sex)

File: LABOUR FORCE

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

Valid cases: 164832
 Invalid: 0

Literal question

SEX

Age (age_years)

File: LABOUR FORCE

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 15-120

Valid cases: 164832
 Invalid: 0
 Minimum: 15
 Maximum: 120
 Mean: 36.9

Literal question

AGE (in completed years)

What is (Name) relationship to Head of Household (rel_head)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-13

Valid cases: 164832
 Invalid: 0

Literal question

Relationship to head of household

Marital Status (m_status)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 164832
 Invalid: 0

Literal question

Marital status

Attendance formal school (s_status)

File: LABOUR FORCE

Overview

Attendance formal school (s_status)

File: LABOUR FORCE

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

Valid cases: 164832
 Invalid: 0

Literal question

Attendance at formal school

Years of schooling (years_sch)

File: LABOUR FORCE

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -6-66

Valid cases: 104802
 Invalid: 60030
 Minimum: -6
 Maximum: 66
 Mean: 11.2

Literal question

HOW MANY YEARS OF SCHOOLING

Educational level reached (highest_level)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 104802
 Invalid: 60030

Literal question

Educational level reached

Engage (f0)

File: LABOUR FORCE

Overview

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

Valid cases: 164832
 Invalid: 0

Literal question

Is [name] engage in any economic activity?

Work for Pay/Wage (in last 7 days) (f1a)

File: LABOUR FORCE

Overview

Work for Pay/Wage (in last 7 days) (f1a)

File: LABOUR FORCE

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

Valid cases: 75972
 Invalid: 88860

Literal question

Work for Pay/Wage (Last week)

Post question

if YES in F1 or F2 or F3 or F4 or F5), then GOTO F9

Institutional Sector (f1b)

File: LABOUR FORCE

Overview

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

Valid cases: 18094
 Invalid: 146738

Literal question

Institutional Sector

Occupation Code (ANNEX I) ISCO (f1c)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 110-9629

Valid cases: 18085
 Invalid: 146747

Literal question

Occupation Code (ANNEX I) ISCO

Industry Code (ANNEX II) ISIC (f1d)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-990

Valid cases: 18083
 Invalid: 146749

Literal question

Industry Code (ANNEX II ISIC Code)

Hours of Work in last 7 days (f1e)

File: LABOUR FORCE

Overview

Hours of Work in last 7 days (f1e)

File: LABOUR FORCE

Type: Continuous	Valid cases: 164832
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 4.3
	Standard deviation: 13.7

Literal question

Hours of work last week

Income Last Month (f1f)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 18083
Format: numeric	Invalid: 146749
Width: 7	Minimum: 0
Decimals: 0	Maximum: 8000000
Range: 0-8000000	Mean: 45888.9
	Standard deviation: 119130.7

Literal question

Income last Month

Self employment (in farming) (in last 7 days) (f2a)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 75967
Format: numeric	Invalid: 88865
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Self-employment (in farming) Last week

Post question

if YES in F1 or F2 or F3 or F4 or F5), then GOTO F9

Hours of Work within one month (f2b)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 38844
Format: numeric	Invalid: 125988
Width: 3	Minimum: 0
Decimals: 0	Maximum: 992
Range: 0-992	Mean: 123.4
	Standard deviation: 71.6

Literal question

Hours of work last month

Occupation Code (ANNEX I) ISCO (f2c)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 38842
Format: numeric	Invalid: 125990
Width: 4	
Decimals: 0	
Range: 1311-9216	

Literal question

Occupation Code (ANNEX I) ISCO I

Industry Code (ANNEX II) ISIC (f2d)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 38840
Format: numeric	Invalid: 125992
Width: 3	
Decimals: 0	
Range: 111-322	

Literal question

Industry Code (ANNEX II) ISIC

Hours of Work in last 7 days (f2e)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 164832
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 7.8
	Standard deviation: 16

Literal question

Hours of work last week

Income Last Month (f2f)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 38838
Format: numeric	Invalid: 125994
Width: 7	Minimum: 0
Decimals: 0	Maximum: 9111660
Range: 0-9111660	Mean: 31067.3
	Standard deviation: 134618.1

Literal question

Income last Month

Self employment (non farming) in last 7 days (f3a)

File: LABOUR FORCE

Self employment (non farming) in last 7 days (f3a)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 75966
Format: numeric	Invalid: 88866
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Self-employment (non farming) Last week

Post question

if YES in F1 or F2 or F3 or F4 or F5), then GOTO F9

Occupation Code (ANNEX I) ISCO (f3b)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 22020
Format: numeric	Invalid: 142812
Width: 4	
Decimals: 0	
Range: 110-9629	

Literal question

Occupation Code (ANNEX I) ISCO

Industry Code (ANNEX II) ISIC (f3c)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 22020
Format: numeric	Invalid: 142812
Width: 4	
Decimals: 0	
Range: 111-9609	

Literal question

Industry Code (ANNEX II) ISIC

Hours of Work in last 7 days (f3d)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 164832
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 5.5
	Standard deviation: 15.7

Literal question

Hours of work last week

Income Last Month (f3e)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 22019
Format: numeric	Invalid: 142813
Width: 7	Minimum: 0
Decimals: 0	Maximum: 9000000
Range: 0-9000000	Mean: 29570.4
	Standard deviation: 117941.6

Literal question

Income last Month

Paid Apprentice (f4a)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 75964
Format: numeric	Invalid: 88868
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Paid Apprentice

Post question

if YES in F1 or F2 or F3 or F4 or F5), then GOTO F9

Occupation Code (ANNEX I) ISCO (f4b)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 908
Format: numeric	Invalid: 163924
Width: 4	
Decimals: 0	
Range: 110-9629	

Literal question

Occupation Code (ANNEX I) ISCO

Industry Code (ANNEX II) ISIC (f4c)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 908
Format: numeric	Invalid: 163924
Width: 4	
Decimals: 0	
Range: 111-9609	

Literal question

Industry Code (ANNEX II) ISIC

Hours of Work in last 7 days (f4d)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 164832
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 84
Range: 0-84	Mean: 0.2
	Standard deviation: 2.7

Literal question

Hours of work last week

Income Last Month (f4e)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 908
Format: numeric	Invalid: 163924
Width: 6	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	Mean: 15169.2
	Standard deviation: 30692.5

Literal question

Income last Month

UnPaid Household Worker (f5a)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 75963
Format: numeric	Invalid: 88869
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Unpaid Household worker

Post question

if YES in F1 or F2 or F3 or F4 or F5), then GOTO F9

Occupation Code (ANNEX I) ISCO (f5b)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 7287
Format: numeric	Invalid: 157545
Width: 4	
Decimals: 0	
Range: 110-9629	

Literal question

Occupation Code (ANNEX I) ISCO

Industry Code (ANNEX II) ISIC (f5c)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 7286
Format: numeric	Invalid: 157546
Width: 4	
Decimals: 0	
Range: 111-9609	

Literal question

Industry Code (ANNEX II ISIC)

Hours of Work in last 7 days (f5d)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 164832
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 1.3
	Standard deviation: 6.8

Literal question

Hours of work last week

Looking for Work (f6)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 88892
Format: numeric	Invalid: 75940
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Looking for work

Post question

Unemployed if YES in F6 or F7 GO TO F13

Available for Work (f7)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 88887
Format: numeric	Invalid: 75945
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Available for work

Post question

Unemployed if YES in F6 or F7 GO TO F13

Not in Labour Force (f8)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 68799
Format: numeric	Invalid: 96033
Width: 1	
Decimals: 0	
Range: 1-3	

Pre question

If NO F1a, F2a, F3a, F4a, F5a, F6, F7

Literal question

Not in Labour Force

Post question

GOTO F13

Interviewer instructions

If NO F1a, F2a, F3a, F4a, F5a, F6, F7

Total hours (f9)

File: LABOUR FORCE

Overview

Type: Continuous	Valid cases: 164832
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 168
Range: 0-168	Mean: 19.1
	Standard deviation: 25.4

Literal question

Total hours of work

If F9 < 40hrs, Will you do Extra hours of work if given (f10)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 33087
Format: numeric	Invalid: 131745
Width: 1	
Decimals: 0	
Range: 1-3	

Literal question

IF F9 < 40 hrs will you do extra hours of work if given

If YES, are you available for extra hours of work (f11)

File: LABOUR FORCE

Overview

Type: Discrete	Valid cases: 10462
Format: numeric	Invalid: 154370
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

If YES, are you available for extra hours of work (f11)

File: LABOUR FORCE

If YES, are you available for extra hours of work

Occupation code (ANNEX I) ISCO (f12a)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 110-9629

Valid cases: 75957
 Invalid: 88875

Pre question

If YES in F1a or F2a or F3a or F4a or F5a

Literal question

Occupation Code (ANNEX I) ISCO

Industry Code (ANNEX II) ISIC (f12b)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-9609

Valid cases: 75956
 Invalid: 88876

Pre question

If YES in F1a or F2a or F3a or F4a or F5a

Literal question

Industry Code (ANNEX II) ISIC (F12b)

Type of Social/Voluntary Work (f13a)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-12

Valid cases: 164830
 Invalid: 2

Literal question

Type of Social/ Voluntary work

Hours of work per week (f13b)

File: LABOUR FORCE

Overview

Hours of work per week (f13b)

File: LABOUR FORCE

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

Valid cases: 15873
 Invalid: 148959
 Minimum: 0
 Maximum: 98
 Mean: 7.4
 Standard deviation: 10

Literal question

Hrs of Work per Week

Income/Allowances Last month (f13c)

File: LABOUR FORCE

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-560000

Valid cases: 15872
 Invalid: 148960
 Minimum: 0
 Maximum: 560000
 Mean: 1310.2
 Standard deviation: 10008.9

Literal question

Income/ Allowance last Month

Income Last months (from other sources) (f14)

File: LABOUR FORCE

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-5000000

Valid cases: 164830
 Invalid: 2
 Minimum: 0
 Maximum: 5000000
 Mean: 3676.1
 Standard deviation: 27519.2

Literal question

Income last month from other sources

Post question

if F6 or F7=1 GOTO Section H

Occupation code (ANNEX I) ISCO (f15a)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 110-9629

Valid cases: 0
 Invalid: 164832

Pre question

If more than one options (YES) in F1a to F5a then;

Literal question

Occupation Code (ANNEX I) ISCO

Industry Code (ANNEX II) ISIC (f15b)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-9609

Valid cases: 0
 Invalid: 164832

Pre question

If more than one options (YES) in F1a to F5a then;

Literal question

Industry Code (ANNEX II) ISIC

Grade completed (grade)

File: LABOUR FORCE

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-18

Valid cases: 103558
 Invalid: 61274

Literal question

Grade completed

weight (hhweight)

File: LABOUR FORCE

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 16.5356006622314-23532.14453125

Valid cases: 164832
 Invalid: 0
 Minimum: 16.5
 Maximum: 23532.1
 Mean: 713.4
 Standard deviation: 750.6

Questionnaire Number (qid)

File: CROPS

Overview

Type: Discrete

Format: character

Width: 42

Valid cases: 268778

Invalid: 0

Literal question

Questionnaire Number

Zone. (a0)

File: CROPS

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-6

Valid cases: 268778

Invalid: 0

Literal question

Zone

State (a1)

File: CROPS

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-37

Valid cases: 268778

Invalid: 0

Literal question

State

LGA. (a2)

File: CROPS

Overview

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 101-3706

Valid cases: 268778

Invalid: 0

Literal question

LGA

Sector (a3)

File: CROPS

Overview

Sector (a3)

File: CROPS

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

Valid cases: 268778
 Invalid: 0

Literal question

Sector

E A. (a4)

File: CROPS

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268778
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.8
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: CROPS

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268778
 Invalid: 0

Literal question

HH No

Line_G1 (line_g1a)

File: CROPS

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266309
 Invalid: 2469
 Minimum: 1
 Maximum: 35
 Mean: 3.6
 Standard deviation: 2.7

Pre question

if YES in F2a

Literal question

HH member line number

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

avail (avail)

File: CROPS

Overview

Type: Discrete	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 1	
Decimals: 0	
Range: 1-2	

Pre question

if YES in F2a

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 code (g13)

File: CROPS

Overview

Type: Discrete	Valid cases: 34221
Format: numeric	Invalid: 234557
Width: 3	
Decimals: 0	
Range: 1-995	

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 Name (g13n)

File: CROPS

Overview

Type: Discrete	Valid cases: 34221
Format: character	Invalid: 0
Width: 90	

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 unit (g14)

File: CROPS

Overview

Type: Discrete	Valid cases: 34221
Format: numeric	Invalid: 234557
Width: 2	
Decimals: 0	
Range: 11-95	

Product1 unit (g14)

File: CROPS

Pre question

if YES in F2a

Literal question

Unit of measurement

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity1 produced (g15)

File: CROPS

Overview

Type: Continuous	Valid cases: 34221
Format: numeric	Invalid: 234557
Width: 5	Minimum: 0
Decimals: 0	Maximum: 87000
Range: 0-87000	Mean: 236.5
	Standard deviation: 2373.3

Pre question

if YES in F2a

Literal question

Quantity produced/ number

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit1 price (g16)

File: CROPS

Overview

Type: Continuous	Valid cases: 34221
Format: numeric	Invalid: 234557
Width: 6	Minimum: 0
Decimals: 0	Maximum: 950000
Range: 0-950000	Mean: 13812.5
	Standard deviation: 29908

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 code (g17)

File: CROPS

Overview

Type: Discrete	Valid cases: 34221
Format: numeric	Invalid: 234557
Width: 3	
Decimals: 0	
Range: 0-995	

Product2 code (g17)

File: CROPS

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 Name (g17n)

File: CROPS

Overview

Type: Discrete

Format: character

Width: 90

Valid cases: 27075

Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 unit (g18)

File: CROPS

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 11-95

Valid cases: 27074

Invalid: 241704

Pre question

if YES in F2a

Literal question

Unit of measurement

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity2 produced (g19)

File: CROPS

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 0-85000

Valid cases: 27074

Invalid: 241704

Minimum: 0

Maximum: 85000

Mean: 236.3

Standard deviation: 2455.7

Pre question

if YES in F2a

Quantity2 produced (g19)

File: CROPS

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit2 price (g110)

File: CROPS

Overview

Type: Continuous	Valid cases: 27073
Format: numeric	Invalid: 241705
Width: 6	Minimum: 0
Decimals: 0	Maximum: 980000
Range: 0-980000	Mean: 12724.3
	Standard deviation: 29385.5

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 code (g111)

File: CROPS

Overview

Type: Discrete	Valid cases: 27073
Format: numeric	Invalid: 241705
Width: 3	
Decimals: 0	
Range: 0-995	

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 Name (g111n)

File: CROPS

Overview

Type: Discrete	Valid cases: 14268
Format: character	Invalid: 0
Width: 90	

Pre question

if YES in F2a

Literal question

Product name

Product3 Name (g111n)

File: CROPS

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 unit (g112)

File: CROPS

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-95

Valid cases: 14268
 Invalid: 254510

Pre question

if YES in F2a

Literal question

Unit of measurement

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity3 produced (g113)

File: CROPS

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-80000

Valid cases: 14268
 Invalid: 254510
 Minimum: 0
 Maximum: 80000
 Mean: 244
 Standard deviation: 2408.6

Pre question

if YES in F2a

Literal question

Quantity / number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit3 price (g114)

File: CROPS

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-860000

Valid cases: 14268
 Invalid: 254510
 Minimum: 0
 Maximum: 860000
 Mean: 13640.6
 Standard deviation: 25578.1

Pre question

if YES in F2a

Literal question

Unit price (N)

unit3 price (g114)

File: CROPS

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

weight (hhweight)

File: CROPS

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 16.5356006622314-23532.14453125

Valid cases: 268778
Invalid: 0
Minimum: 16.5
Maximum: 23532.1
Mean: 693.3
Standard deviation: 718.4

Questionnaire Number (qid)

File: FISHERY

Overview

Type: Discrete	Valid cases: 268778
Format: character	Invalid: 0
Width: 42	

Literal question

Questionnaire Number

Zone. (a0)

File: FISHERY

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

State (a1)

File: FISHERY

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

LGA. (a2)

File: FISHERY

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

Sector (a3)

File: FISHERY

Overview

Sector (a3)

File: FISHERY

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

Valid cases: 268778
 Invalid: 0

Literal question

Sector

E A. (a4)

File: FISHERY

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268778
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.8
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: FISHERY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268778
 Invalid: 0

Literal question

HH No

Line_G1 (line_g1d)

File: FISHERY

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266309
 Invalid: 2469
 Minimum: 1
 Maximum: 35
 Mean: 3.6
 Standard deviation: 2.7

Pre question

if YES in F2a

Literal question

HH member line number

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

avail (availd)

File: FISHERY

Overview

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

Valid cases: 38836
 Invalid: 229942

Pre question

if YES in F2a

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 code (g111d)

File: FISHERY

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 133-149

Valid cases: 475
 Invalid: 268303

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 Name (g222o)

File: FISHERY

Overview

Type: Discrete
 Format: character
 Width: 90

Valid cases: 475
 Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 unit (g333d)

File: FISHERY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 21-34

Valid cases: 475
 Invalid: 268303

Product1 unit (g333d)

File: FISHERY

Pre question

if YES in F2a

Literal question

Unit of measurement

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity1 produced (g444d)

File: FISHERY

Overview

Type: Continuous	Valid cases: 475
Format: numeric	Invalid: 268303
Width: 5	Minimum: 0
Decimals: 0	Maximum: 36000
Range: 0-36000	Mean: 401.5
	Standard deviation: 2352.8

Pre question

if YES in F2a

Literal question

Quantity produced/ number

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit1 price (g555d)

File: FISHERY

Overview

Type: Continuous	Valid cases: 475
Format: numeric	Invalid: 268303
Width: 6	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 10064.8
	Standard deviation: 22622.6

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 code (g666d)

File: FISHERY

Overview

Type: Discrete	Valid cases: 475
Format: numeric	Invalid: 268303
Width: 3	
Decimals: 0	
Range: 0-149	

Product2 code (g666d)

File: FISHERY

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 Name (g777d)

File: FISHERY

Overview

Type: Discrete

Format: character

Width: 90

Valid cases: 84

Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 unit (g888d)

File: FISHERY

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 21-34

Valid cases: 84

Invalid: 268694

Pre question

if YES in F2a

Literal question

Unit of measurement

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity2 produced (g999d)

File: FISHERY

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 0-90000

Valid cases: 84

Invalid: 268694

Minimum: 0

Maximum: 90000

Mean: 1465.1

Standard deviation: 10308.6

Pre question

if YES in F2a

Quantity2 produced (g999d)

File: FISHERY

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit2 price (g1010d)

File: FISHERY

Overview

Type: Continuous	Valid cases: 84
Format: numeric	Invalid: 268694
Width: 6	Minimum: 0
Decimals: 0	Maximum: 220000
Range: 0-220000	Mean: 15835.4
	Standard deviation: 27531.9

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 code (g1111d)

File: FISHERY

Overview

Type: Discrete	Valid cases: 84
Format: numeric	Invalid: 268694
Width: 3	
Decimals: 0	
Range: 0-149	

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 Name (g1212d)

File: FISHERY

Overview

Type: Discrete	Valid cases: 22
Format: character	Invalid: 0
Width: 90	

Pre question

if YES in F2a

Literal question

Product name

Product3 Name (g1212d)

File: FISHERY

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 unit (g1313d)

File: FISHERY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 21-34

Valid cases: 22
 Invalid: 268756

Pre question

if YES in F2a

Literal question

Unit of measurement

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity3 produced (g1414d)

File: FISHERY

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-4500

Valid cases: 22
 Invalid: 268756
 Minimum: 1
 Maximum: 4500
 Mean: 329.5
 Standard deviation: 948.5

Pre question

if YES in F2a

Literal question

Quantity / number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit3 price (g15d15d)

File: FISHERY

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 500-30000

Valid cases: 22
 Invalid: 268756
 Minimum: 500
 Maximum: 30000
 Mean: 11681.8
 Standard deviation: 8614.1

Pre question

if YES in F2a

Literal question

Unit price (N)

unit3 price (g15d15d)

File: FISHERY

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

weight (hhweight)

File: FISHERY

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 16.5356006622314-23532.14453125

Valid cases: 268778
Invalid: 0
Minimum: 16.5
Maximum: 23532.1
Mean: 693.3
Standard deviation: 718.4

Questionnaire Number (qid)

File: FORESTRY

Overview

Type: Discrete

Format: character

Width: 42

Valid cases: 268778

Invalid: 0

Literal question

Questionnaire Number

Zone. (a0)

File: FORESTRY

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-6

Valid cases: 268778

Invalid: 0

Literal question

Zone

State (a1)

File: FORESTRY

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-37

Valid cases: 268778

Invalid: 0

Literal question

State

LGA. (a2)

File: FORESTRY

Overview

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 101-3706

Valid cases: 268778

Invalid: 0

Literal question

LGA

Sector (a3)

File: FORESTRY

Overview

Sector (a3)

File: FORESTRY

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

Valid cases: 268778
 Invalid: 0

Literal question

Sector

E A. (a4)

File: FORESTRY

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268778
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.8
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: FORESTRY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268778
 Invalid: 0

Literal question

HH No

Line_G1 (line_g1e)

File: FORESTRY

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266309
 Invalid: 2469
 Minimum: 1
 Maximum: 35
 Mean: 3.6
 Standard deviation: 2.7

Pre question

if YES in F2a

Literal question

HH member line number

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

avail (availe)

File: FORESTRY

Overview

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

Valid cases: 38836
 Invalid: 229942

Pre question

if YES in F2a

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 code (g1e)

File: FORESTRY

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 150-996

Valid cases: 91
 Invalid: 268687

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 Name (g2e)

File: FORESTRY

Overview

Type: Discrete
 Format: character
 Width: 90

Valid cases: 91
 Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity1 produced (g3e)

File: FORESTRY

Overview

Quantity1 produced (g3e)

File: FORESTRY

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-7000

Valid cases: 91
 Invalid: 268687
 Minimum: 0
 Maximum: 7000
 Mean: 355
 Standard deviation: 1034.3

Pre question

if YES in F2a

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit1 price (g4e)

File: FORESTRY

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-75000

Valid cases: 91
 Invalid: 268687
 Minimum: 0
 Maximum: 75000
 Mean: 6522.4
 Standard deviation: 12899.3

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 code (g5e)

File: FORESTRY

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-996

Valid cases: 91
 Invalid: 268687

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 Name (g6e)

File: FORESTRY

Overview

Product2 Name (g6e)

File: FORESTRY

Type: Discrete
 Format: character
 Width: 90

Valid cases: 1
 Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity2 produced (g7e)

File: FORESTRY

Overview

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

Valid cases: 1
 Invalid: 268777

Pre question

if YES in F2a

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit2 price (g8e)

File: FORESTRY

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 6000-6000

Valid cases: 1
 Invalid: 268777

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 code (g9e)

File: FORESTRY

Overview

Product3 code (g9e)

File: FORESTRY

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-996

Valid cases: 1
 Invalid: 268777

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 Name (g10e)

File: FORESTRY

Overview

Type: Discrete
 Format: character
 Width: 90

Valid cases: 1
 Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity3 produced (g11e)

File: FORESTRY

Overview

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

Valid cases: 1
 Invalid: 268777

Pre question

if YES in F2a

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit3 price (g12e)

File: FORESTRY

Overview

unit3 price (g12e)

File: FORESTRY

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

Valid cases: 1
 Invalid: 268777

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

weight (hhweight)

File: FORESTRY

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 16.5356006622314-23532.14453125

Valid cases: 268778
 Invalid: 0
 Minimum: 16.5
 Maximum: 23532.1
 Mean: 693.3
 Standard deviation: 718.4

Questionnaire Number (qid)

File: POULTRY

Overview

Type: Discrete	Valid cases: 268778
Format: character	Invalid: 0
Width: 42	

Literal question

Questionnaire Number

Zone. (a0)

File: POULTRY

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

State (a1)

File: POULTRY

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

LGA. (a2)

File: POULTRY

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

Sector (a3)

File: POULTRY

Overview

Sector (a3)

File: POULTRY

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

Valid cases: 268778
 Invalid: 0

Literal question

Sector

E A. (a4)

File: POULTRY

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268778
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.8
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: POULTRY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268778
 Invalid: 0

Literal question

HH No

Line_G1 (line_g1c)

File: POULTRY

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266309
 Invalid: 2469
 Minimum: 1
 Maximum: 35
 Mean: 3.6
 Standard deviation: 2.7

Pre question

if YES in F2a

Literal question

HH member line number

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

avail (availc)

File: POULTRY

Overview

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

Valid cases: 38836
 Invalid: 229942

Pre question

if YES in F2a

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 code (g1c)

File: POULTRY

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 124-132

Valid cases: 5941
 Invalid: 262837

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product1 Name (g2c)

File: POULTRY

Overview

Type: Discrete
 Format: character
 Width: 90

Valid cases: 5941
 Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity1 produced (g3c)

File: POULTRY

Overview

Quantity1 produced (g3c)

File: POULTRY

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-25000

Valid cases: 5941
Invalid: 262837
Minimum: 0
Maximum: 25000
Mean: 46.9
Standard deviation: 635.4

Pre question

if YES in F2a

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit1 price (g4c)

File: POULTRY

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-500000

Valid cases: 5941
Invalid: 262837
Minimum: 0
Maximum: 500000
Mean: 1543
Standard deviation: 9487.1

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 code (g5c)

File: POULTRY

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-132

Valid cases: 5941
Invalid: 262837

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product2 Name (g6c)

File: POULTRY

Overview

Product2 Name (g6c)

File: POULTRY

Type: Discrete
 Format: character
 Width: 90

Valid cases: 1016
 Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity2 produced (g7c)

File: POULTRY

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-40000

Valid cases: 1016
 Invalid: 267762
 Minimum: 1
 Maximum: 40000
 Mean: 65.8
 Standard deviation: 1267.1

Pre question

if YES in F2a

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit2 price (g8c)

File: POULTRY

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-160000

Valid cases: 1016
 Invalid: 267762
 Minimum: 0
 Maximum: 160000
 Mean: 1942.2
 Standard deviation: 6686.3

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 code (g9c)

File: POULTRY

Overview

Product3 code (g9c)

File: POULTRY

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-132

Valid cases: 1016
 Invalid: 267762

Pre question

if YES in F2a

Literal question

Product code

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Product3 Name (g10c)

File: POULTRY

Overview

Type: Discrete
 Format: character
 Width: 90

Valid cases: 52
 Invalid: 0

Pre question

if YES in F2a

Literal question

Product name

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

Quantity3 produced (g11c)

File: POULTRY

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-38

Valid cases: 52
 Invalid: 268726
 Minimum: 0
 Maximum: 38
 Mean: 15.3
 Standard deviation: 10.5

Pre question

if YES in F2a

Literal question

Quantity/ number produced

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

unit3 price (g12c)

File: POULTRY

Overview

unit3 price (g12c)

File: POULTRY

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-20000

Valid cases: 52
 Invalid: 268726
 Minimum: 0
 Maximum: 20000
 Mean: 2149.6
 Standard deviation: 3382.7

Pre question

if YES in F2a

Literal question

Unit price (N)

Interviewer instructions

Collect detailed information on three major farm products produced by each member of the household

weight (hhweight)

File: POULTRY

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 16.5356006622314-23532.14453125

Valid cases: 268778
 Invalid: 0
 Minimum: 16.5
 Maximum: 23532.1
 Mean: 693.3
 Standard deviation: 718.4

Questionnaire Number (qid)

File: INPUTS

Overview

Type: Discrete	Valid cases: 268778
Format: character	Invalid: 0
Width: 42	

Literal question

Questionnaire Number

Zone. (a0)

File: INPUTS

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

State (a1)

File: INPUTS

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

LGA. (a2)

File: INPUTS

Overview

Type: Discrete	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

Sector (a3)

File: INPUTS

Overview

Sector (a3)

File: INPUTS

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

Valid cases: 268778
 Invalid: 0

Literal question

Sector

E A. (a4)

File: INPUTS

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268778
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.8
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: INPUTS

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268778
 Invalid: 0

Literal question

HH No

Members line No (line_g2)

File: INPUTS

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266309
 Invalid: 2469
 Minimum: 1
 Maximum: 35
 Mean: 3.6
 Standard deviation: 2.7

Pre question

if YES in F2a

Literal question

HH member line number

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Purchase simple hand tools (g23)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 9500000
Range: 0-9500000	Mean: 5510.6
	Standard deviation: 66821.4

Pre question

if YES in F2a

Literal question

Purchase of simple hand tools

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Ferterlizer (g24)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 5000500
Range: 0-5000500	Mean: 12359.6
	Standard deviation: 47186.1

Pre question

if YES in F2a

Literal question

Fertilizer

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Herbicides (g25)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 9400000
Range: 0-9400000	Mean: 4858.3
	Standard deviation: 51496.3

Pre question

if YES in F2a

Literal question

Herbicide

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Insecticides (g26)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 6	Minimum: 0
Decimals: 0	Maximum: 930000
Range: 0-930000	Mean: 2193.6
	Standard deviation: 11471.4

Pre question

if YES in F2a

Literal question

Insecticide

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Seed/Seedlings (g27)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 9200000
Range: 0-9200000	Mean: 2704
	Standard deviation: 51890.7

Pre question

if YES in F2a

Literal question

Seed/Seedlings

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Rent (g28)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 5000000
Range: 0-5000000	Mean: 1783.2
	Standard deviation: 29147.3

Pre question

if YES in F2a

Literal question

Rent

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Hired labor (g29)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 8000000
Range: 0-8000000	Mean: 12817.7
	Standard deviation: 63204.4

Pre question

if YES in F2a

Literal question

Hired Labour

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Feeds (g210)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 3000000
Range: 0-3000000	Mean: 2536
	Standard deviation: 25026.2

Pre question

if YES in F2a

Literal question

Feeds

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

vaccines/drugs (g211)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 6	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	Mean: 934.2
	Standard deviation: 6288.9

Pre question

if YES in F2a

Literal question

Vaccines/Drugs

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

Others (g212)

File: INPUTS

Overview

Type: Continuous	Valid cases: 38836
Format: numeric	Invalid: 229942
Width: 7	Minimum: 0
Decimals: 0	Maximum: 3000000
Range: 0-3000000	Mean: 1210.9
	Standard deviation: 17149.4

Pre question

if YES in F2a

Literal question

Others specify

Interviewer instructions

Collect detailed information on all the expenses made in the production process on all farm inputs

weight (hhweight)

File: INPUTS

Overview

Type: Continuous	Valid cases: 268778
Format: numeric	Invalid: 0
Width: 16	Minimum: 16.5
Decimals: 0	Maximum: 23532.1
Range: 16.5356006622314-23532.14453125	Mean: 693.3
	Standard deviation: 718.4

Questionnaire Number (qid)

File: NON FARM

Overview

Type: Discrete	Valid cases: 268775
Format: character	Invalid: 0
Width: 42	

Literal question

Questionnaire Number

Zone. (a0)

File: NON FARM

Overview

Type: Discrete	Valid cases: 268775
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

State (a1)

File: NON FARM

Overview

Type: Discrete	Valid cases: 268775
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

LGA. (a2)

File: NON FARM

Overview

Type: Discrete	Valid cases: 268775
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

Sector (a3)

File: NON FARM

Overview

Sector (a3)

File: NON FARM

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

Valid cases: 268775
 Invalid: 0

Literal question

Sector

E A. (a4)

File: NON FARM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 268775
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 834.8
 Standard deviation: 725.6

Literal question

EA Name

HH No. (a8)

File: NON FARM

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 268775
 Invalid: 0

Literal question

HH No

LINE G3 (line_g3)

File: NON FARM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-35

Valid cases: 266306
 Invalid: 2469
 Minimum: 1
 Maximum: 35
 Mean: 3.6
 Standard deviation: 2.7

Pre question

if YES in F3a

Literal question

HH member line number (Ha)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

NAME OF ENTERPRISE (g0)

File: NON FARM

Overview

Type: Discrete
 Format: character
 Width: 75

Valid cases: 20151
 Invalid: 0

Pre question

if YES in F3a

Literal question

Name of the enterprise (Hb)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Turnover/Gross earnings (g33)

File: NON FARM

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-9360000

Valid cases: 22017
 Invalid: 246758
 Minimum: 0
 Maximum: 9360000
 Mean: 174534.4
 Standard deviation: 445442.1

Pre question

if YES in F3a

Literal question

Turnover/Gross earnings (N) (Hc)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Cost incurred (excluding wages & salary) (g34)

File: NON FARM

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-8040000

Valid cases: 22018
 Invalid: 246757
 Minimum: 0
 Maximum: 8040000
 Mean: 57427.3
 Standard deviation: 182372.2

Pre question

if YES in F3a

Literal question

Cost incurred (excluding wages & salary) (N) (Hd)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Turnover/Gross earnings2 (g35)

File: NON FARM

Overview

Turnover/Gross earnings2 (g35)

File: NON FARM

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-8600000

Valid cases: 22018
 Invalid: 246757
 Minimum: 0
 Maximum: 8600000
 Mean: 7893.9
 Standard deviation: 99260.3

Pre question

if YES in F3a

Literal question

Turnover/ Gross earnings (N) (He)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Cost incurred (excluding wages & salary)2 (g36)

File: NON FARM

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-4000000

Valid cases: 22018
 Invalid: 246757
 Minimum: 0
 Maximum: 4000000
 Mean: 2386.1
 Standard deviation: 40932.3

Pre question

if YES in F3a

Literal question

Cost incurred (excluding wages & salary) (N) (Hf)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Turnover/Gross earnings3 (g37)

File: NON FARM

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-3000000

Valid cases: 22018
 Invalid: 246757
 Minimum: 0
 Maximum: 3000000
 Mean: 2052.1
 Standard deviation: 33867.4

Pre question

if YES in F3a

Literal question

Turnover/ Gross earnings (N) (Hg)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Cost incurred (excluding wages & salary)3 (g38)

File: NON FARM

Cost incurred (excluding wages & salary)3 (g38)

File: NON FARM

Overview

Type: Continuous	Valid cases: 22018
Format: numeric	Invalid: 246757
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1200000
Range: 0-1200000	Mean: 1252.8
	Standard deviation: 21478.3

Pre question

if YES in F3a

Literal question

Cost incurred (excluding wages & salary) (Hh)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Turnover/Gross earnings4 (g39)

File: NON FARM

Overview

Type: Continuous	Valid cases: 22018
Format: numeric	Invalid: 246757
Width: 7	Minimum: 0
Decimals: 0	Maximum: 2000000
Range: 0-2000000	Mean: 820.2
	Standard deviation: 22889.3

Pre question

if YES in F3a

Literal question

Turnover/ Gross earnings (N) (Hi)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

Cost incurred (excluding wages & salary)24 (g310)

File: NON FARM

Overview

Type: Continuous	Valid cases: 22018
Format: numeric	Invalid: 246757
Width: 6	Minimum: 0
Decimals: 0	Maximum: 650000
Range: 0-650000	Mean: 199.4
	Standard deviation: 5305.5

Pre question

if YES in F3a

Literal question

Cost incurred (excluding wages & salary) (N) (Hj)

Interviewer instructions

Collect detailed information on total sale within the last 12 months and all expenses incurred

weight (hhweight)

File: NON FARM

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 16.5356006622314-23532.14453125

Valid cases: 268775
Invalid: 0
Minimum: 16.5
Maximum: 23532.1
Mean: 693.3
Standard deviation: 718.4

Questionnaire Number (qid)

File: DEATH

Overview

Type: Discrete	Valid cases: 64069
Format: character	Invalid: 0
Width: 42	

Literal question

Questionnaire Number

Zone. (a0)

File: DEATH

Overview

Type: Discrete	Valid cases: 64069
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Zone

State (a1)

File: DEATH

Overview

Type: Discrete	Valid cases: 64069
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

LGA. (a2)

File: DEATH

Overview

Type: Discrete	Valid cases: 64069
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

Literal question

LGA

Sector (a3)

File: DEATH

Overview

Sector (a3)

File: DEATH

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

Valid cases: 64069
 Invalid: 0

Literal question

Sector

E A. (a4)

File: DEATH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 64069
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 854.4
 Standard deviation: 747.1

Literal question

EA Name

HH No. (a8)

File: DEATH

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 64069
 Invalid: 0

Literal question

HH No

Deceased name (h1)

File: DEATH

Overview

Type: Discrete
 Format: character
 Width: 75

Valid cases: 5509
 Invalid: 0

Literal question

Name of Deceased

Age (h2)

File: DEATH

Overview

Age (h2)

File: DEATH

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 5522
 Invalid: 58547
 Minimum: 0
 Maximum: 99
 Mean: 35.1
 Standard deviation: 29.6

Literal question

Age at Death

Sex (h3)

File: DEATH

Overview

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

Valid cases: 5522
 Invalid: 58547

Literal question

Sex Date of Death Cause of Death

Day (h4d)

File: DEATH

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-98

Valid cases: 5522
 Invalid: 58547

Literal question

Date of Death (DD)

Month (h4m)

File: DEATH

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-13

Valid cases: 5522
 Invalid: 58547

Literal question

Date of Death (MM)

Year (h4y)

File: DEATH

Overview

Year (h4y)

File: DEATH

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2016-2016

Valid cases: 5522
 Invalid: 58547

Literal question

Date of Death (YY)

Cause of death (h5)

File: DEATH

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 5522
 Invalid: 58547

Literal question

Cause of Death

weight (hhweight)

File: DEATH

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 16.5356006622314-23532.14453125

Valid cases: 64069
 Invalid: 0
 Minimum: 16.5
 Maximum: 23532.1
 Mean: 742.4
 Standard deviation: 747.3

Questionnaire Number (qid)

File: ANTHROPOMETRY

Overview

Type: Discrete

Format: character

Width: 42

Valid cases: 63145

Invalid: 0

Literal question

Questionnaire Number

Zone. (a0)

File: ANTHROPOMETRY

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-6

Valid cases: 63145

Invalid: 0

Literal question

Zone

State (a1)

File: ANTHROPOMETRY

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-37

Valid cases: 63145

Invalid: 0

Literal question

State

LGA. (a2)

File: ANTHROPOMETRY

Overview

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 101-3706

Valid cases: 63145

Invalid: 0

Literal question

LGA

Sector (a3)

File: ANTHROPOMETRY

Overview

Sector (a3)

File: ANTHROPOMETRY

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

Valid cases: 63145
 Invalid: 0

Literal question

Sector

E A. (a4)

File: ANTHROPOMETRY

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-7703

Valid cases: 63145
 Invalid: 0
 Minimum: 2
 Maximum: 7703
 Mean: 856.2
 Standard deviation: 748.4

Literal question

EA Name

HH No. (a8)

File: ANTHROPOMETRY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 63145
 Invalid: 0

Literal question

HH No

Measures Number (i1)

File: ANTHROPOMETRY

Overview

Type: Discrete
 Format: character
 Width: 9

Valid cases: 60703
 Invalid: 0

Literal question

Measurer's name and number

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Child1 Line number (i21)

File: ANTHROPOMETRY

Child1 Line number (i21)

File: ANTHROPOMETRY

Overview

Type: Continuous	Valid cases: 60703
Format: numeric	Invalid: 2442
Width: 2	Minimum: 0
Decimals: 0	Maximum: 28
Range: 0-28	Mean: 1.6
	Standard deviation: 2.8

Literal question

Line Number Child 1

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Measurement child1 status (i31)

File: ANTHROPOMETRY

Overview

Type: Discrete	Valid cases: 17615
Format: numeric	Invalid: 45530
Width: 1	
Decimals: 0	
Range: 1-3	

Literal question

Result of height / length and weight measurement

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Weight child1 (i41)

File: ANTHROPOMETRY

Overview

Type: Continuous	Valid cases: 15902
Format: numeric	Invalid: 47243
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 50
Range: 0.5-50	Mean: 12.6
	Standard deviation: 5.2

Literal question

Child's weight

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Height type (i51a)

File: ANTHROPOMETRY

Overview

Height type (i51a)

File: ANTHROPOMETRY

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

Valid cases: 15902
 Invalid: 47243

Literal question

Child's length or height

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Height1 (i51b)

File: ANTHROPOMETRY

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 36-195.5

Valid cases: 15900
 Invalid: 47245
 Minimum: 36
 Maximum: 195.5
 Mean: 83.8
 Standard deviation: 16.6

Literal question

Child's length or height

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Child2 Line number (i22)

File: ANTHROPOMETRY

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-29

Valid cases: 17613
 Invalid: 45532
 Minimum: 0
 Maximum: 29
 Mean: 2.4
 Standard deviation: 3.6

Literal question

Line Number Child 2

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Measurement child2 status (i32)

File: ANTHROPOMETRY

Overview

Measurement child2 status (i32)

File: ANTHROPOMETRY

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

Valid cases: 6239
Invalid: 56906

Literal question

Result of height / length and weight measurement

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Weight child2 (i42)

File: ANTHROPOMETRY

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-49.2000007629394

Valid cases: 5366
Invalid: 57779
Minimum: 1
Maximum: 49.2
Mean: 10.5
Standard deviation: 4.9

Literal question

Child's weight

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Height type (i52a)

File: ANTHROPOMETRY

Overview

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

Valid cases: 5366
Invalid: 57779

Literal question

Child's length or height

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Height2 (i52b)

File: ANTHROPOMETRY

Overview

Height2 (i52b)

File: ANTHROPOMETRY

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 36-192.100006103516

Valid cases: 5366
 Invalid: 57779
 Minimum: 36
 Maximum: 192.1
 Mean: 76.4
 Standard deviation: 16

Literal question

Child's length or height

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Mother/Caregiver Line number (i23)

File: ANTHROPOMETRY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-16

Valid cases: 17612
 Invalid: 45533

Literal question

Mother or Caregiver Line Number

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Measurement Mother status (i33)

File: ANTHROPOMETRY

Overview

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

Valid cases: 16621
 Invalid: 46524

Literal question

Result of height / length and weight measurement

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Weight Mother/caregiver (i43)

File: ANTHROPOMETRY

Overview

Weight Mother/caregiver (i43)

File: ANTHROPOMETRY

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 4-150

Valid cases: 15175
 Invalid: 47970
 Minimum: 4
 Maximum: 150
 Mean: 59.8
 Standard deviation: 12

Literal question

Adult's weight

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Height Mother/caregiver (i53)

File: ANTHROPOMETRY

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 38.5-198.199996948242

Valid cases: 15163
 Invalid: 47982
 Minimum: 38.5
 Maximum: 198.2
 Mean: 153.8
 Standard deviation: 24.2

Literal question

Adult's height

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Any adult Line number (i24)

File: ANTHROPOMETRY

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-17

Valid cases: 60682
 Invalid: 2463

Literal question

Head of Household/any other adult

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Measurement Any adult status (i34)

File: ANTHROPOMETRY

Overview

Measurement Any adult status (i34)

File: ANTHROPOMETRY

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

Valid cases: 55720
 Invalid: 7425

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Weight any adult (i44)

File: ANTHROPOMETRY

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-175

Valid cases: 52877
 Invalid: 10268
 Minimum: 1
 Maximum: 175
 Mean: 63.2
 Standard deviation: 11.7

Literal question

Adult's weight

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Height Any adult (i54)

File: ANTHROPOMETRY

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 36.4000015258789-200

Valid cases: 52765
 Invalid: 10380
 Minimum: 36.4
 Maximum: 200
 Mean: 155.7
 Standard deviation: 29

Literal question

Adult's height

Interviewer instructions

The measurer: measures TWO children under age 5 and TWO adults (Mother or Caregiver) and (the Head of Household or any other adult). Record weight and length/height below, taking care to record the measurements on the correct questionnaire for each Adult/Child.

Response Status (a11)

File: ANTHROPOMETRY

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 62996
 Invalid: 149

Response Status (a11)

File: ANTHROPOMETRY

Literal question

Response Status:

weight (hhweight)

File: ANTHROPOMETRY

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 16.5356006622314-23532.14453125

Valid cases: 63145
Invalid: 0
Minimum: 16.5
Maximum: 23532.1
Mean: 745.7
Standard deviation: 751.1

Related Materials

Questionnaires

Human Development Indices Questionnaire for Nigeria General Household Survey HDI 2017.

Title	Human Development Indices Questionnaire for Nigeria General Household Survey HDI 2017.
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Date	2017-01-01
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Publisher(s)	National Bureau of Statistics (NBS)
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HDI Questionnaire 2017

Title	HDI Questionnaire 2017
Country	Nigeria
Language	English
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Reports

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Human Development Indices (HDI) 2017 Survey Design

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Human Development Indices Household Survey 2017 Study Documentation

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