Ghana - Ghana Core Welfare Indicators Questionnaire Survey 1997, First round

Ghana Statistical Service, Office of the President

Generated on: March 8, 2013

Visit our data catalog at: http://www.statsghana.gov.gh/nada/index.php/catalog

Overview

Identification

ID NUMBER
GHA-GSS-CWIQ-1997-v2.0

Version

VERSION DESCRIPTION
v2.0 Edited, anonymous dataset for public distribution.

PRODUCTION DATE
1998-08-27

Overview

ABSTRACT
The 1997 Core Welfare Indicators Questionnaire (CWIQ) Survey is a nationwide probability sample survey designed to provide simple indicators on timely basis for monitoring poverty and the effects of development policies, programmes and projects on living standards in the country. The survey was conducted by the Ghana Statistical Service with technical assistance from the World Bank. The fieldwork for the survey was carried out between September 1997 and November 1997.

The main objectives of the 1997 CWIQ Monitoring Survey are:

1 To furnish policy makers, planners and programme managers with a set of simple indicators for monitoring poverty and the effects of development policies, programmes and projects on living standards in the country.

2 To provide reliable data on timely basis for monitoring changes in the welfare status in various sub-groups of the population.

3 To ensure rapid data capture, processing, tabulation and analysis.

4 To ensure optimal precision by the use of as large a sample as is feasible, given national statistical resource constraints and the need for rapid results.

5 To eliminate data entry bottlenecks through the use of "scanning" technique with Optical Mark Reader (OMR).

Household and demographic characteristics:

A total of 14,514 households were successfully interviewed. An average household size of 4.1 was obtained for the country with rural households having an average household size of 4.3 compared with 3.8 for urban areas. Generally, households in the poorer quintiles and those in the rural parts of Northern Ghana recorded the highest average household size.

Education:

The literacy rate for the nation is 47.9 percent. The rate for males (62.3%) is considerably higher than

that of females (36.4%). The urban rate of 63.0 percent is significantly higher than the rural rate of 39.9 percent. In the rural areas, the Volta

Region has the highest literacy rate of 55.7 percent while in the urban areas, Greater Accra Region has the highest rate of 75.7 percent. The Northern Region has the lowest rate in both rural (6.9%) and urban (37.9%) areas.

Health status:

Pregnant women in the country are more likely to receive pre/post natal care than delivery care. Whereas 87.2 percent of pregnant women received pre/post natal care, only 28.3 percent received delivery care. Generally, women in rural areas are less likely to receive maternity care than their counterparts in the urban areas. Majority of households that reported sick in the four weeks preceding the survey are from the poorest quintiles where the household head was unemployed (27.8%). A breakdown of the type of sickness suffered by respondents, indicate that while the incidence of fever/malaria was higher in the urban areas, the incidence of diarrhoea/gastro intestinal disease was more evident in rural Ghana (3.4%).

Employment:

The unemployment rate for the country is 3.9 percent, comprising 4.7 percent males and 3.2 percent females. The urban rate (9.2%) is relatively higher than the rural rate of 2.3 percent. Eastern Region has the highest rural unemployment rate of 4.2 percent while Upper West Region has the lowest of 0.2 percent. In the urban areas, Ashanti Region has the highest unemployment rate (9.9%) while Upper West Region has the lowest of 2.4 percent.

Household ammenities, assets and access to services:

Over a third (37.3%) of all households own their dwellings, 18.4 percent pay rent while the remaining do not pay any rent. Ownership of home is most common among households headed by own-account workers in the agriculture sector, and is

also predominant in rural (46.9%) than urban (18.9%) areas.

The national average number of rooms per household is 2.0, that for rural households is 2.1 and that for urban is 1.8. Over half (57.7%) of all households live in mud or mud-brick homes while 40.9 percent occupy stone or burnt-brick or cement houses.Most households in the country use fuel wood for cooking: 69.1 percent use firewood and 26 percent use charcoal. With regard to lighting fuel, kerosene (83.2%) is most common in rural areas and among the poorest households, whereas electricity (78.4%) predominates in the urban areas and among the non-poor households.

About a quarter (25.4%) of all households have access to flush toilets, 20.4 percent use "KVIP" toilet, 25.2 percent use pit latrine, while 22.8 percent have no toilet facilities. The use of modern toilet facilities is generally an urban phenomenon.

Nearly forty percent (39.9%) of all households have access to pipe-borne or protected well water, while over a third (34.2%) depend on unprotected well/river/lake for their drinking water. Households headed by own-account workers in the agricultural sector are the worst off.

Ownership of land and livestock is most noticeable in rural than urban areas, and is predominated by households headed by own-account workers in the agricultural sector, particularly in the northern

regions. Ownership of electrical appliances is

common among less poor households especially those headed by workers in the formal sector. In all 17.4 percent of households own a bicycle, 1.2 percent own a motorcycle and 2.3 percent own a car. Rural households tend to own a bicycle and/or a motorcycle while their urban counterparts are more likely to own a car.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Households, Individuals

Scope

NOTES
The CWIQ used a household-based questionnaire which consists of four (4) double-sided forms. Pre-coded multiple choice response questions were used. Information solicited from households were on the following modules:

1 Background Characteristics of household members - Household characteristics, household listing and demographic characteristics.

2 Education - Literacy and school attendance.

3 Health - Disability, health facility, health personnel and pre/postnatal care.

4 Employment - Status in employment, occupation, industry and sector of employment.

5 Household Assets - Dwelling, land, livestock, animal and electrical appliances.

6 Household Amenities - Material of roof and wall, lighting/cooking fuel, time taken to market, hospital and school.

7 Poverty Predictors - Use of paper rolls, toothbrush and toothpaste etc.

8 Child Anthropometry - Child roster, place of birth, health attendance etc.

TOPICS

Topic	Vocabulary	URI
economic conditions and indicators [1.2]	CESSDA	http://www.nesstar.org/rdf/common
employment [3.1]	CESSDA	http://www.nesstar.org/rdf/common
unemployment [3.5]	CESSDA	http://www.nesstar.org/rdf/common
working conditions [3.6]	CESSDA	http://www.nesstar.org/rdf/common
compulsory and pre-school education [6.2]	CESSDA	http://www.nesstar.org/rdf/common
post-compulsory education [6.5]	CESSDA	http://www.nesstar.org/rdf/common
mass media [7.4]	CESSDA	http://www.nesstar.org/rdf/common

Topic	Vocabulary	URI
accidents and injuries [8.1]	CESSDA	http://www.nesstar.org/rdf/common
general health [8.4]	CESSDA	http://www.nesstar.org/rdf/common
nutrition [8.7]	CESSDA	http://www.nesstar.org/rdf/common
housing [10.1]	CESSDA	http://www.nesstar.org/rdf/common
children [12.1]	CESSDA	http://www.nesstar.org/rdf/common
social change [13.7]	CESSDA	http://www.nesstar.org/rdf/common
time use [13.9]	CESSDA	http://www.nesstar.org/rdf/common

KEYWORDS

Sex, Relationship, Age, Marital status, Education, Read, Write, School, Grade, Level, Problem, Disabled, Pre-natal, Post-natal, Pregnancy, Pregnant, Activities, Injury, Health provider, Health professional, Medical, Work, Industry, Occupation, Sector, Status, Dwelling, Land, Livestock, Animal, Own, Material, Roof, Wall, Fuel, Nearest, Water, School, Food, Market, Hospital, Facility, Toilet, Stunted, Household, Savings, Poverty, Health, Roster, Child, Delivery, Birth, Weight, Height

Coverage

GEOGRAPHIC COVERAGE (1)

National

GEOGRAPHIC COVERAGE (2)

Regional

UNIVERSE

The survey covered all de jure household members (usual residents) in sample.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Ghana Statistical Service	Office of the President

OTHER PRODUCER(S)

Name	Affiliation	Role
Ghana Statistical Service	Office of the President	Compiling, reviewing and archiving
The World Bank		Technical assistance

FUNDING

Name	Abbreviation	Role
Government of Ghana	GoG	Logistical assistance
The World Bank	WB	Financial and technical assistance

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Dr. Sudharshan Canagarajah	World Bank	Technical assistance
Mr. Timothy Merchant	World Bank, Africa region	Technical assistance

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Ghana Statistical Service	GSS	Office of the President	Compiling, reviewing and archiving the survey

DATE OF METADATA PRODUCTION

2008-04-17

DDI DOCUMENT VERSION

Version 2.0

DDI DOCUMENT ID

DDI-GHA-GSS-CWIQ-1997-v2.0

Sampling

Sampling Procedure

The 1997 CWIQ Monitoring Survey is based on a two-stage, stratified, nationally representative sample of households. The National Sampling
Frame of Enumeration Areas (EA's) derived from the 1984 census with population and household information formed the basis of the sample design for the survey. The frame was first stratified into three ecological zones, namely coastal, forest and savannah, and then into rural and urban EAs. Additionally, the EAs were stratified into the 10 administrative regions in the country.

At the first stage of sampling, 588 EAs were selected with probabilities proportional to the number of households (PPS-Method). Households within the selected EAs were subsequently listed and a systematic sample of 25 households per EA was selected at the second stage. The survey was designed to yield a total sample of 14,700 households nationwide.

Deviations from Sample Design

There was no deviation from the sampling design.

Response Rate

The survey was designed to yield a total sample of 14,700 households nationwide but a total of 14,511 households were successfully interviewed. This number from the dataset is short of 3 as stated in both the main report and bulletin.

Weighting

This sample is not self-weighting, hence, there was the need to compute weights or "Raising Factors" for the estimation
of parameters, based on the probabilities of selection. For details of the computation of weights see Appendix A of the main report.

Questionnaires

Overview

The CWIQ I Survey adopted a household -based questionnaire consisting of five double sided sheets with pre-coded multiple choice reponse questions. The Questionnaire covered the Demographic Characteristics, Educational Status, Health status, Household assets and ammenities as well as child anthropometry.

Data Collection

Data Collection Dates

Start	End	Cycle
1997-09-01		N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

The actual implementation of the fieldwork involved 73 technical staff and 13 drivers. Each of the 13 teams comprised a supervisor, four interviewers and a driver. In addition, there was one standby supervisor and seven interviewers ready for relieve assignments whenever necessary. In order to ensure high quality data, frequent scheduled visits in addition to several random visits were undertaken by senior project management personnel.

Data Collectors

Name	Abbreviation	Affiliation
Ghana Statistical Service	GSS	Office of the president

SUPERVISION

There was a Supervisor, who was the team leader and was responsible for overseeing, monitoring and, where necessary, correcting the work of the interviewers and the data entry operator. Regional Statisticians were also on the ground to ensure good quality data is collected.

Data Processing

Data Editing

Data capture assistants logged in questionnaires received from the field.The questionnaires were checked and edited manually before being scanned. There was on-line editing while using the Scantools application. Mandatory fields that the scanner could not read were shown on the screen. The scanner assigned a serial number to each questionnaire and this was used to locate the household questionnaire for editing. Automatic correction was done for some selected fields by the CWIQ I application based on some validation rules within the system. Manual editing was done after generating reports for households that failed the validation checks. The EA and the household numbers were then used to locate the household questionnaire for editing.

One major problem encountered with the CWIQ I application was with supplementary questionnaire for larger households
(households with 13 or more members). Responses from supplementary questionnaire were mixed up and thus generated
a lot of error lines in validation runs. This led to manual data entry of the supplementary questionnaire.

Other Processing

For the first time in the history of the GSS the survey was conducted using Optical Mark Recognition (OMR) "bubble" questionnaire. To enter the data, these questionnaires were read by high speed scanners. The data processing team was able to perform simple on-line edit corrections while scanning. The data was then gradually transferred into a customized Access application for further, more complex validations. The Access application produced clean, validated and documented data files. This process took place at the same time the fieldwork was on-going and finished only four days after the last enumerator returned from the field. The clean data generated by the Access cleaning application was then processed through SPSS statistical package to produce a standard output bulletin within 12 days of the end of fieldwork.

The hardware for the CWIQ I data processing consisted of four NSC Opscan4 (OMR), computers and accessories. Three scanners were used while the fourth served as a standby.

Data scanning and validation for the CWIQ I were timed to have maximum overlap with the fieldwork. Thus data scanning and validation started on 8th September, only seven days after commencement of fieldwork and ended four days after completion of fieldwork on 27th November, 1997. Output tables were produced by 10th December, 1997. In all, 14,514 household questionnaires were successfully scanned and validated. On the average, about 300 household questionaires were scanned and validated in a day.

Data Appraisal

No content available

File Description

Variable List

Household

Content

Cases	14511
Variable(s)	73
Structure	Type: relational Key(s): hhid(Household identification)
Version	
Producer	Ghana Statistical Service (GSS)
Missing Data	Prior to 2008, missing data and not applicable data were left as blank. These values are not differentiated. The current policy is to identify the missing data as follows: -a coded value would be composed of 9s such that the entire length of the field is filled. For example a code of' '999' would be used for a missing field of three characters. -not applicable or skipped variables are left blank

Variables

ID	Name	Label	Type	Format	Question
V365	a9	Region/District	contin	numeric	
V366	a10	Enumeration Area	contin	numeric	
V367	a11	Household number	contin	numeric	
V368	a2	Interviewer ID number	contin	numeric	
V369	a6	Today's date	contin	numeric	
V370	a7	Time of start of interview	contin	numeric	
V371	a7_ap	Start timing AM/PM	discrete	character	
V372	a8	Respondent number in Roster	contin	numeric	
V373	a13	Result code	discrete	numeric	
V374	a14	Has a supplemental form been used (more than 12 members)?	discrete	numeric	
V375	a15	Time at the end of Interview	contin	numeric	
V376	a15_ap	End timing AM/PM	discrete	character	
V377	date	Date of Interview	discrete	character	
V378	f1	Dwelling ownership	discrete	numeric	F.1 Does the household or a household member own this dwelling ?
V379	f2	Number of rooms	contin	numeric	F.2 How many separate rooms are there in your dwelling?
V380	f3	10xAcres of land are owned by the household ?	contin	numeric	
V381	f4	How does the amount of land owned compare with one year ago ?	discrete	numeric	F.4 How does the amount of land owned compare with one year ago?
V382	f5	Does the household operate land it does not own ?	discrete	numeric	F.5 Does the household operate land it does not own?
V383	f6	10xAcres of non-owned land the household operates.	contin	numeric	

ID	Name	Label	Type	Format	Question
V384	f7	How does the land operated but not owned compare with one year ago?	discrete	numeric	F.7 How does the amount of land operated but not-owned compare with one year ago?
V385	f8	Heads of cattle and other large livestock owned by the househ.?	contin	numeric	F.8 How many heads of cattle and other large livestock are owned currently by the household?
V386	f9	How does this number of livestock compare to the number one year ago ?	discrete	numeric	F.9 How does this number of livestock compare to the number one year ago?
V387	f10	Sheep, goats and other medium size animals are owned by household ?	contin	numeric	F.10 How many sheep, goats and other medium size animals are owned currently by the household?
V388	f11	How does this number of animals compare with one year ago ?	discrete	numeric	F.11 How does this number of animals compare with one year ago?
V389	f12a	Does the household own an electric iron ?	discrete	numeric	F.12 Does the household own any of the following ?
V390	f12b	Does the household own a refrigerator ?	discrete	numeric	F.12 Does the household own any of the following ?
V391	f12c	Does the household own a television ?	discrete	numeric	F.12 Does the household own any of the following ?
V392	f12d	Does the household own a vedeo deck ?	discrete	numeric	F.12 Does the household own any of the following ?
V393	f12e	Does the household own a radio ?	discrete	numeric	F.12 Does the household own any of the following ?
V394	f12f	Does the household own a stereo system ?	discrete	numeric	F.12 Does the household own any of the following ?
V395	f12g	Does the household own a mattress ?	discrete	numeric	F.12 Does the household own any of the following ?
V396	f12h	Does the household own a clock/watch ?	discrete	numeric	F.12 Does the household own any of the following ?
V397	f12i	Does the household own a sewing machine?	discrete	numeric	F.12 Does the household own any of the following ?
V398	f12j	Does the household own a modern stove ?	discrete	numeric	F.12 Does the household own any of the following ?
V399	f12k	Does the household own a bicycle?	discrete	numeric	F.12 Does the household own any of the following ?
V400	f12l	Does the household own a motorcyle ?	discrete	numeric	F.12 Does the household own any of the following ?
V401	f12m	Does the household own a car or truck ?	discrete	numeric	F.12 Does the household own any of the following ?
V402	f3_ac	Acres of land are owned by the household ?	contin	numeric	F.3 How many acres of land are owned by the household (with 1 decimal , e.g 24.7) ?
V403	f6_ac	Acres of non-owned land the household operates	contin	numeric	F.6 Number of acres of non-owned land the household operates.
V404	g1	Material of the roof of the house ?	discrete	numeric	G.1 What is the material of the roof of the house ?
V405	g2	Material of the walls of the house ?	discrete	numeric	G.2 What is the material of the walls of the house ?
V406	g3	Main source of drinking water ?	discrete	numeric	G.3 What is the main source of drinking water?
V407	g4	Toilet facility	discrete	numeric	G.4 What kind of toilet facility does your household use?
V408	g5	Main source of cooking fuel ?	discrete	numeric	G.5 What is the main source of cooking fuel?
V409	g6	Main source of lighting fuel ?	discrete	numeric	G.6 What is the main source of lighting fuel?

ID	Name	Label	Type	Format	Question
V410	g7a	Nearest supply of drinking water ?	discrete	numeric	G.7a How long does it take from here to reach the nearest supply of drinking water ?
V411	g7b	Nearest Food Market ?	discrete	numeric	G.7b How long does it take from here to reach the nearest food market ?
V412	g7c	Nearest Public Transportation?	discrete	numeric	G.7c How long does it take from here to reach the nearest public transportation ?
V413	g7d	Nearest Primary School?	discrete	numeric	G.7d How long does it take from here to reach the nearest primary school ?
V414	g7e	Nearest Secondary School ?	discrete	numeric	G.7e How long does it take from here to reach the nearest secondary school ?
V415	g7f	Nearest Health Clinic or Hospital ?	discrete	numeric	G.7f How long does it take from here to reach the nearest health clinic or hospital ?
V416	h1	Does the household use toilet paper rolls	discrete	numeric	H.1 Does the household use toilet paper rolls?
V417	h2	Does the household use toothbrush and toothpaste ?	discrete	numeric	H.2 Does the household use toothbrush and toothpaste ?
V418	h3	Does the household use packaged soap for bathing?	discrete	numeric	H.3 Does the household use packaged soap for bathing?
V419	h4	Can the household afford transport on a regular, as needed basis ?	discrete	numeric	H.4 Can the household afford transport on a regular, as needed basis ?
V420	h5	Do you have any savings or easily convertible assets ?	discrete	numeric	H.5 Do you have any savings or easily convertible assets ?
V421	h6	Can you afford medical care (doctor/dentist) and medications on a regular, as needed basis ?	discrete	numeric	H.6 Can you afford medical care (doctor/dentist) and medications on a regular, as needed basis ?
V422	h7	How many times was a meal w/ meat prepared in your hhld in the past week? (exclude fish and chicken)	contin	numeric	H.7 How many times was a meal w/ meat prepared in your hhld in the past week? (exclude fish and chicken)
V423	h8	Can your household afford 2 decent meals per day ?	discrete	numeric	H.8 Can your household afford 2 decent meals per day ?
V424	h9	Can your household afford decent clothing	discrete	numeric	H.9 Can your household afford decent clothing ?
V425	h10	Does the household have access to drinking water for the most part of the year	discrete	numeric	H.10 Does the household have access to drinking water for the most part of the year ?
V426	h11	Do you owe individuals and/or intitutions (Banks, schools etc.) for which you are unable to pay despite constant reminders?	discrete	numeric	H.11 Do you owe individuals and/or institutions (Banks, schools etc.) for which you are unable to pay despite constant reminders?
V427	counter	Counter	contin	numeric	
V428	hhsize	Household size	contin	numeric	
V429	seg	Socio economic group of head	discrete	numeric	
V430	urbrur	Urban/Rural	discrete	character	
V431	region	Region number	discrete	numeric	A.9a REGION ID
V432	hhwt	Weight coefficient	contin	numeric	
V433	pcexp	Per capita expenditure	contin	numeric	
V434	quintile	Quintile	discrete	numeric	
V435	hhid	Household identification	contin	numeric	
V436	i_quint	I_Quintile	discrete	numeric	
V437	old_quin	Old Quintile	discrete	numeric	

Individual

Content	
Cases	60675
Variable(s)	83
Structure	Type: relational Key(s): pid(Member identification number), hhid(Household identification)
Version	
Producer	Ghana Statistical Service (GSS)
Missing Data	Prior to 2008, missing data and not applicable data were left as blank. These values are not differentiated. The current policy is to identify the missing data as follows: -a coded value would be composed of 9s such that the entire length of the field is filled. For example a code of' '999' would be used for a missing field of three characters. -not applicable or skipped variables are left blank

Variables

ID	Name	Label	Type	Format	Question
V438	a9	Region/District	contin	numeric	Region ID and District ID
V439	a10	Enumeration Area	contin	numeric	EA's ID
V440	a11	Household number	contin	numeric	HOUSEHOLD
V441	pid	Member identification number	contin	numeric	MEMBER NUMBER
V442	b1	Sex	discrete	numeric	B.1 ENTER THE SEX OF EACH MEMBER LISTED IN THE BOXES ABOVE
V443	b2	How long has[NAME] been away in the past 12 months	discrete	numeric	B.2 How long has [NAME] been away in the past 12 months ?
V444	b3	Largest contributor to HH income	discrete	numeric	B.3 Who contributes most to the household income ?
V445	b4	Decision maker in absence of head	discrete	numeric	B.4 In the absence of the head, who is making decisions for the household ?
V446	b5	Relationship to the head of the household	discrete	numeric	B.5 What is [NAME] 's relationship to the head of the household ?
V447	b6	Age at last birthday (in years)	contin	numeric	B.6 AGE at last birthday (in years)
V448	b7	Marital Status	discrete	numeric	B.7 Marital Status
V449	c1	Can Member read and write ?	discrete	numeric	C.1 Can [NAME] read and write ?
V450	c2	Has Member ever attended school ?	discrete	numeric	C.2 Has [NAME] ever attended school?
V451	c3	What is the highest grade the member completed ?	discrete	numeric	C.3 What is the highest grade [NAME] completed ?
V452	c4	Did Member attend school last year ?	discrete	numeric	C.4 Did [NAME] attend school last year ?
V453	c5	Is Member currently in school ?	discrete	numeric	C.5 Is [NAME] currently in school ?
V454	c6	What is the current level the member is attending ?	discrete	numeric	C.6 What is the current level [NAME] is attending ?
V455	c7	Who runs the school [NAME] is attending ?	discrete	numeric	C.7 Who runs the school [NAME] is attending ?
V456	c8a	C8a: Did [NAME] meet any problems with the school ?	discrete	numeric	C8a: Did [NAME] meet any problems with the school ?

ID	Name	Label	Type	Format	Question
V457	c8b	C8b: Did [NAME] meet any problems with the school ?	discrete	numeric	C8b: Did [NAME] meet any problems with the school ?
V458	c8c	C8c: Did [NAME] meet any problems with the school ?	discrete	numeric	C8c: Did [NAME] meet any problems with the school ?
V459	c8d	C8d: Did [NAME] meet any problems with the school ?	discrete	numeric	C8d: Did [NAME] meet any problems with the school ?
V460	c8e	C8e: Did [NAME] meet any problems with the school ?	discrete	numeric	C8e: Did [NAME] meet any problems with the school ?
V461	c8f	C8f: Did [NAME] meet any problems with the school ?	discrete	numeric	C8f: Did [NAME] meet any problems with the school ?
V462	c9a	C9a: If [NAME] is not currently in school, explain why.	discrete	numeric	C9a: If [NAME] is not currently in school, explain why.
V463	c9b	C9b: If [NAME] is not currently in school, explain why.	discrete	numeric	C9b: If [NAME] is not currently in school, explain why.
V464	c9c	C9c: If [NAME] is not currently in school, explain why.	discrete	numeric	C9c: If [NAME] is not currently in school, explain why.
V465	c9d	C9d: If [NAME] is not currently in school, explain why.	discrete	numeric	C9d: If [NAME] is not currently in school, explain why.
V466	c9e	C9e: If [NAME] is not currently in school, explain why.	discrete	numeric	C9e: If [NAME] is not currently in school, explain why.
V467	c9f	C9f: If [NAME] is not currently in school, explain why.	discrete	numeric	C9f: If [NAME] is not currently in school, explain why.
V468	c9g	C9g: If [NAME] is not currently in school, explain why.	discrete	numeric	C9g: If [NAME] is not currently in school, explain why.
V469	c9h	C9h: If [NAME] is not currently in school, explain why.	discrete	numeric	C9h: If [NAME] is not currently in school, explain why.
V470	c9i	C9i: If [NAME] is not currently in school, explain why.	discrete	numeric	C9i: If [NAME] is not currently in school, explain why.
V471	c9j	C9j: If [NAME] is not currently in school, explain why.	discrete	numeric	C9j: If [NAME] is not currently in school, explain why.
V472	d1	Is Member physically or mentally handicapped ?	discrete	numeric	D.1 Is [NAME] physically or mentally handicapped or disabled ?
V473	d2	Is/ was [NAME] currently or recently pregnant ?	discrete	numeric	D.2 Is/was [NAME] currently or recently pregnant (less than 6 months ago) ?
V474	d3a	D3a: What kind of care does/did [NAME] received during/ after pregnancy ?	discrete	numeric	D3a: What kind of care does/did [NAME] received during/ after pregnancy ?
V475	d3b	D3b: What kind of care does/did [NAME] received during/ after pregnancy ?	discrete	numeric	D3b: What kind of care does/did [NAME] received during/ after pregnancy ?
V476	d4	Was member unable to do normal activities for he/she was sick or injured ?	discrete	numeric	D.4 Was member unable to do normal activities for he/she was sick or injured ?
V477	d5a	D5a: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V478	d5b	D5b: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V479	d5c	D5c: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V480	d5d	D5d: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V481	d5e	D5e: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V482	d5f	D5f: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?

ID	Name	Label	Type	Format	Question
V483	d5g	D5g: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V484	d5h	D5h: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V485	d5i	D5i: What sort of sickness/injury did [NAME] suffer from ?	discrete	numeric	D.5 What sort of sickness/injury did [NAME] suffer ?
V486	d6	Day missed from work/school because of illness in last 4 weeks.	discrete	numeric	D.6 How many days did [NAME] miss from work/school due to illness in the past 4 weeks?
V487	d7	Has member consulted in the past 4 weeks ?	discrete	numeric	D.7 Has [NAME] consulted a doctor, nurse, pharmacist, health professional, dentist of traditional healer for any reason during the past 4 weeks?
V488	d8	What kind of health provider did member see ?	discrete	numeric	D.8 What kind of health provider did [NAME] see ?
V489	d9	Number of visits in the past 4 weeks ?	discrete	numeric	D.9 How many times did [NAME] use the service in the past 4 weeks?
V490	d10a	D10a: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V491	d10b	D10b: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V492	d10c	D10c: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V493	d10d	D10d: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V494	d10e	D10e: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V495	d10f	D10f: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V496	d10g	D10g: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V497	d10h	D10h: Did [NAME] meet any problems at the time of the visit ?	discrete	numeric	D.10 Did [NAME] meet any problems at the time of the visit ?
V498	d11a	D11a: Why did not use medical care in the past 4 weeks?	discrete	numeric	D.11 If [NAME] did not use medical care in the past 4 weeks, explain why.
V499	d11b	D11b: Why did not use medical care in the past 4 weeks?	discrete	numeric	D.11 If [NAME] did not use medical care in the past 4 weeks, explain why.
V500	d11c	D11c: Why did not use medical care in the past 4 weeks?	discrete	numeric	D.11 If [NAME] did not use medical care in the past 4 weeks, explain why.
V501	d11d	D11d: Why did not use medical care in the past 4 weeks?	discrete	numeric	D.11 If [NAME] did not use medical care in the past 4 weeks, explain why.
V502	e1	Members over 5 years old	discrete	numeric	
V503	e2	Main work status during the past 4 weeks ?	discrete	numeric	E.2 What was [NAME] 's main work status during the past 4 weeks?
V504	e3	Has member been looking for work in the past 4 weeks ?	discrete	numeric	E.3 Has [NAME] been looking for work in the past 4 weeks ?
V505	e4	Worked full time (5 full days) or p/t for last 4 wks.?	discrete	numeric	E.4 Has [NAME] been working full time (roughly 5 full days a week) or part time during the past 4 weeks?
V506	e5	Why part time or not working?	discrete	numeric	E.5 If [NAME] was working part time during the past 4 weeks or is not currently working, explain the main reason why.
V507	e6	Industry	discrete	numeric	E.6 What industry was [NAME] mainly working in during the past 4 weeks ?

ID	Name	Label	Type	Format	Question
V508	e7	Institutional Sector of employment	discrete	numeric	E.7 What sector was [NAME] mainly working in during the past 4 weeks?
V509	counter	Counter	contin	numeric	
V510	validate	Validated	discrete	numeric	
V511	hhsize	Household size	contin	numeric	
V512	region	Region number	discrete	numeric	A.9a REGION ID
V513	urbrur	Urban/Rural	discrete	character	
V514	seg	Socio economic group of head	discrete	numeric	
V515	hhwt	Weight coefficient	contin	numeric	
V516	pcexp	Per capita expenditure	contin	numeric	
V517	quintile	Quintile	discrete	numeric	
V518	i_quint	I_Quintile	discrete	numeric	
V519	old_quin	Old Quintile	discrete	numeric	
V520	hhid	Household identification	contin	numeric	

Child

Content	This file contains Section I (Child Anthropometry) of the questionnare. The CWIQ used a household-based questionnaire which consists of four (4) double-sided forms. Pre-coded multiple choice response questions were used. Information solicited from the children aged under five (5) among others, included place of delivery, participation in weighing and nutritional programmes.
Cases	7188
Variable(s)	34
Structure	Type: relational Key(s): pid(Child number from the household roster.), hhid(Household identification)
Version	v2.0 Edited, anonymous dataset for distribution.
Producer	Ghana Statistical Service (GSS)
Missing Data	Prior to 2008, missing data and not applicable data were left as blank. These values are not differentiated. The current policy is to identify the missing data as follows: A coded value would be composed of 9s such that the entire length of the field is filled. For example a code of' '999' would be used for a missing field of three characters. Not applicable or skipped variables are left blank.

Variables

ID	Name	Label	Type	Format	Question
V331	a9	Region/district	contin	numeric	
V332	a10	Enumeration area	contin	numeric	
V333	a11	Household number	contin	numeric	
V334	sex	Sex	discrete	numeric	
V335	childnum	Child number	contin	numeric	
V336	wasted	Wasted	discrete	numeric	
V337	age	Age in months	contin	numeric	
V338	dob	Child's date of birth	discrete	character	I.2 Enter the child's date of birth.
V339	pid	Child number from the household roster.	contin	numeric	I.1 Enter Here the child number from the household roster.
V340	i1b	Mother number from the household roster.	contin	numeric	I.1 Enter Here the child number from the household roster. Enter mother number to the right of each child number.
V341	i3	Place of child delivery	discrete	numeric	I.3 What was the place of child delivery ?
V342	i4	Who delivered the child ?	discrete	numeric	I.4 Who delivered the child ?
V343	i5a	Childs weight x 10	contin	numeric	
V344	i5b	Childs height x 10	contin	numeric	I.5 What is the child's weight (in kilos, with one decimal point, i.e 4.6 kilos) and height (in cm, with one decimal point, i.e 24.8 cm)
V345	i6a	I6a: Did the child participate in the following ?	contin	numeric	I.6 Did the child participate in the following ? Nutrition program
V346	i6b	I6b: Did the child participate in the following ?	contin	numeric	I.6 Did the child participate in the following ? Weigh-ins

ID	Name	Label	Type	Format	Question
V347	wt_kg	Childs weight (in kilos)	contin	numeric	I.5 What is the child's weight (in kilos, with one decimal point, i.e 4.6 kilos) and height (in cm, with one decimal point, i.e 24.8 cm)
V348	ht_cm	Childs height (in cm)	contin	numeric	I.5 What is the child's weight (in kilos, with one decimal point, i.e 4.6 kilos) and height (in cm, with one decimal point, i.e 24.8 cm)
V349	counter	Counter	contin	numeric	
V350	undwt	Underweight ?	discrete	numeric	
V351	stunted	Stunted ?	contin	numeric	
V352	hhsize	Household size	contin	numeric	
V353	seg	Socio economic group of head	contin	numeric	
V354	region	Region number	contin	numeric	A.9a REGION ID
V355	urbrur	Urban/rural	discrete	character	
V356	hhwt	Weight coefficient	contin	numeric	
V357	place	Place of delivery-derived	contin	numeric	
V358	delivery	Who delivered-derived	contin	numeric	
V359	pcexp	Per capita expenditure	contin	numeric	
V360	quintile	Quintile	discrete	numeric	
V361	i_quint	I_quintile	discrete	numeric	
V362	old_quin	Old quintile	discrete	numeric	
V363	ndob	New date format	discrete	character	
V364	hhid	Household identification	contin	numeric	

Region/District (a9)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 101-1005

Pre question

STEP 1: BUBBLE IN ALL THE ANSWERS. VERIFY THERE IS ONLY ONE ANSWER PER QUESTION, UNLESS OTHERWISE SPECIFIED.
STEP 2: EXAMINE ALL NUMBER GRIDS AND MAKE
SURE THE NUMBERS BUBBLED IN MATCH THE
NUMBERS WRITTEN IN THE BOX ABOVE EACH GRID.

Interviewer instructions

A.9a REGION ID
A.9b DISTRICT ID

Enumeration Area (a10)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-588

Interviewer instructions

A.10 EA's ID

Household number (a11)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-98

Interviewer instructions

A.11 HOUSEHOLD

Interviewer ID number (a2)
File: Household

Interviewer ID number (a2)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11-135

Interviewer instructions

Interviewer identification number

Today's date (a6)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 97-391097

Interviewer instructions

A.6 ENTER TODAY'S DATE

Time of start of interview (a7)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 100-1700

Interviewer instructions

A.7 ENTER TIME NOW

Start timing AM/PM (a7_ap)

File: Household

Overview

Type: Discrete
Format: character
Width: 8

Interviewer instructions

A.7 ENTER TIME NOW AM/PM

Respondent number in Roster (a8)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-33

Interviewer instructions

A.8 RESPONDENT NUMBER (from household roster on next page)

Result code (a13)

File: Household

Overview

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

Valid cases: 14502 (3020164)
Invalid: 9 (1546.6)
Minimum: 1
Maximum: 4

Interviewer instructions

A.13 Result code

Has a supplemental form been used (more than 12 members)? (a14)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 14504 (3020643.6)
Invalid: 7 (1067.1)
Minimum: 1
Maximum: 2

Interviewer instructions

A.14 Has a supplemental form been used (HH has more than 12 members) ?

Time at the end of Interview (a15)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 100-1715

Time at the end of Interview (a15)
File: Household

Interviewer instructions

A.15 Enter time now

End timing AM/PM (a15_ap)
File: Household

Overview

Type: Discrete
Format: character
Width: 8

Interviewer instructions

A.15 Enter time now AM/PM

Date of Interview (date)
File: Household

Overview

Type: Discrete
Format: character
Width: 16

Dwelling ownership (f1)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 14505 (3020788.3)
Invalid: 6 (922.3)
Minimum: 1
Maximum: 3

Description

Household assets

Universe

All household included in the survey

Literal question

F.1 Does the household or a household member own this dwelling ?

Number of rooms (f2)
File: Household

Overview

Number of rooms (f2)

File: Household

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-22

Valid cases: 14505 (3020788.3)
Invalid: 6 (922.3)
Minimum: 0
Maximum: 22
Mean: 2 (2)
Standard deviation: 1.7 (1.6)

Description

Household assets

Universe

All household included in the survey

Literal question

F.2 How many separate rooms are there in your dwelling?

10xAcres of land are owned by the household ? (f3)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 14505 (3020788.3)
Invalid: 6 (922.3)
Minimum: 0
Maximum: 999
Mean: 32.2 (32.9)
Standard deviation: 93.3 (92.6)

Description

Household assets

Universe

All household included in the survey

How does the amount of land owned compare with one year ago ? (f4)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 14504 (3020604.1)
Invalid: 7 (1106.5)
Minimum: 1
Maximum: 5

Description

Household assets

Universe

All household included in the survey

Literal question

F.4 How does the amount of land owned compare with one year ago?

Does the household operate land it does not own ? (f5)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-5

Valid cases: 14504 (3020579.5)

Invalid: 7 (1131.1)

Minimum: 1

Maximum: 5

Description

Household assets

Universe

All household included in the survey

Literal question

F.5 Does the household operate land it does not own?

10xAcres of non-owned land the household operates. (f6)

File: Household

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 0-999

Valid cases: 14505 (3020788.3)

Invalid: 6 (922.3)

Minimum: 0

Maximum: 999

Mean: 15.4 (16.8)

Standard deviation: 43.6 (43.1)

Description

Household assets

Universe

All household included in the survey

How does the land operated but not owned compare with one year ago? (f7)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-5

Valid cases: 14503 (3020383.5)

Invalid: 8 (1327.2)

Description

Household assets

Universe

All household included in the survey

Literal question

How does the land operated but not owned compare with one year ago? (f7)

File: Household

F.7 How does the amount of land operated but not-owned compare with one year ago?

Heads of cattle and other large livestock owned by the househ.? (f8)

File: Household

Overview	
Type: Continuous	Valid cases: 14511 (3021710.6)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 0
Decimals: 0	Maximum: 900
Range: 0-900	Mean: 0.6 (0.6)
	Standard deviation: 9 (9.5)

Description

Household assets

Universe

All household included in the survey

Literal question

F.8 How many heads of cattle and other large livestock are owned currently by the household?

How does this number of livestock compare to the number one year ago ? (f9)

File: Household

Overview	
Type: Discrete	Valid cases: 14504 (3020597.4)
Format: numeric	Invalid: 7 (1113.3)
Width: 8	
Decimals: 0	
Range: 1-5	

Description

Household assets

Universe

All household included in the survey

Literal question

F.9 How does this number of livestock compare to the number one year ago?

Sheep, goats and other medium size animals are owned by household ? (f10)

File: Household

Sheep, goats and other medium size animals are owned by household ? (f10)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-500

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)
Minimum: 0
Maximum: 500
Mean: 2.6 (2.7)
Standard deviation: 10.4 (9.8)

Description

Household assets

Universe

All household included in the survey

Literal question

F.10 How many sheep, goats and other medium size animals are owned currently by the household?

How does this number of animals compare with one year ago ? (f11)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 14504 (3020597.4)
Invalid: 7 (1113.3)

Description

Household assets

Universe

All household included in the survey

Literal question

F.11 How does this number of animals compare with
one year ago?

Does the household own an electric iron ? (f12a)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-2

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Description

Does the household own an electric iron ? (f12a)

File: Household

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include items only if they are in working order

Does the household own a refrigerator ? (f12b)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-2

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a television ? (f12c)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-2

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Does the household own a television ? (f12c)
File: Household

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a vedeo deck ? (f12d)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-2

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a radio ? (f12e)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-2

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a stereo system ? (f12f)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a mattress ? (f12g)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a clock/watch ? (f12h)

File: Household

Overview

Does the household own a clock/watch ? (f12h)

File: Household

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a sewing machine? (f12i)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a modern stove ? (f12j)

File: Household

Overview

Does the household own a modern stove ? (f12j)

File: Household

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a bicycle? (f12k)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a motorcyle ? (f12l)

File: Household

Overview

Does the household own a motorcyle ? (f12l)

File: Household

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Does the household own a car or truck ? (f12m)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-2

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Description

Household assets

Universe

All household included in the survey

Literal question

F.12 Does the household own any of the following ?

Interviewer instructions

Interviewer, include
items only if they
are in working order

Acres of land are owned by the household ? (f3_ac)

File: Household

Overview

Acres of land are owned by the household ? (f3_ac)
File: Household

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-70

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)
Minimum: 0
Maximum: 70
Mean: 0.3 (0.3)
Standard deviation: 1.2 (1.1)

Description

Household assets

Universe

All household included in the survey

Literal question

F.3 How many acres of land are owned by the household (with 1 decimal , e.g 24.7) ?

Acres of non-owned land the household operates (f6_ac)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-20

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)
Minimum: 0
Maximum: 20
Mean: 0.2 (0.2)
Standard deviation: 0.5 (0.5)

Description

Household assets

Universe

All household included in the survey

Literal question

F.6 Number of acres of non-owned land the
household operates.

Material of the roof of the house ? (g1)
File: Household

Overview

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

Valid cases: 14505 (3020788.3)
Invalid: 6 (922.3)

Description

Household ammenities

Universe

All households included in the survey.

Material of the roof of the house ? (g1)
File: Household

Literal question

G.1 What is the material of the roof of the house ?

Material of the walls of the house ? (g2)
File: Household

Overview

Type: Discrete	Valid cases: 14505 (3020788.3)
Format: numeric	Invalid: 6 (922.3)
Width: 8	
Decimals: 0	
Range: 1-8	

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.2 What is the material of the walls of the house ?

Main source of drinking water ? (g3)
File: Household

Overview

Type: Discrete	Valid cases: 14503 (3020461)
Format: numeric	Invalid: 8 (1249.6)
Width: 8	
Decimals: 0	
Range: 1-8	

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.3 What is the main source of drinking water?

Toilet facility (g4)
File: Household

Overview

Toilet facility (g4)

File: Household

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 14497 (3018945.6)
Invalid: 14 (2765)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.4 What kind of toilet facility does your household use?

Main source of cooking fuel ? (g5)

File: Household

Overview

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

Valid cases: 14505 (3020788.3)
Invalid: 6 (922.3)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.5 What is the main source of cooking fuel?

Main source of lighting fuel ? (g6)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-6

Valid cases: 14505 (3020788.3)
Invalid: 6 (922.3)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.6 What is the main source of lighting fuel?

Nearest supply of drinking water ? (g7a)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 14487 (3016387.8)
Invalid: 24 (5322.8)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.7a How long does it take from here to reach the nearest supply of drinking water ?

Nearest Food Market ? (g7b)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 14498 (3019197.7)
Invalid: 13 (2512.9)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.7b How long does it take from here to reach the nearest food market ?

Interviewer instructions

Interviewer, code to nearest 10 minutes

Nearest Public Transportation? (g7c)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 14504 (3020680)
Invalid: 7 (1030.7)

Description

Household ammenities

Universe

Nearest Public Transportation? (g7c)

File: Household

All households included in the survey.

Literal question

G.7c How long does it take from here to reach the nearest public transportation ?

Nearest Primary School? (g7d)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 14502 (3020188.2)
Invalid: 9 (1522.5)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.7d How long does it take from here to reach the nearest primary school ?

Interviewer instructions

Interviewer, code to nearest 10 minutes

Nearest Secondary School ? (g7e)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 14504 (3020636.5)
Invalid: 7 (1074.1)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.7e How long does it take from here to reach the nearest secondary school ?

Nearest Health Clinic or Hospital ? (g7f)

File: Household

Overview

Nearest Health Clinic or Hospital ? (g7f)

File: Household

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-7

Valid cases: 14499 (3019413.1)

Invalid: 12 (2297.5)

Description

Household ammenities

Universe

All households included in the survey.

Literal question

G.7f How long does it take from
here to reach the nearest health clinic or hospital ?

Does the household use toilet paper rolls (h1)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 14505 (3020788.3)

Invalid: 6 (922.3)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.1 Does the household use toilet paper rolls?

Does the household use toothbrush and toothpaste ? (h2)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 14497 (3019296.5)

Invalid: 14 (2414.1)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

Does the household use toothbrush and toothpaste ? (h2)

File: Household

H.2 Does the household use toothbrush and toothpaste ?

Does the household use packaged soap for bathing? (h3)

File: Household

Overview	
Type: Discrete	Valid cases: 14504 (3020574.5)
Format: numeric	Invalid: 7 (1136.2)
Width: 8	
Decimals: 0	
Range: 1-2	

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.3 Does the household use packaged soap for bathing?

Can the household afford transport on a regular, as needed basis ? (h4)

File: Household

Overview	
Type: Discrete	Valid cases: 14496 (3019143.3)
Format: numeric	Invalid: 15 (2567.4)
Width: 8	
Decimals: 0	
Range: 1-2	

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.4 Can the household afford transport on a regular, as needed basis ?

Do you have any savings or easily convertible assets ? (h5)

File: Household

Overview

Do you have any savings or easily convertible assets ? (h5)

File: Household

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 14494 (3018780.6)
Invalid: 17 (2930)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.5 Do you have any savings or easily convertible assets ?

Can you afford medical care (doctor/dentist) and medications on a regular, as needed basis ? (h6)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 14503 (3020376.1)
Invalid: 8 (1334.5)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.6 Can you afford medical care (doctor/ dentist) and medications on a regular, as needed basis ?

How many times was a meal w/ meat prepared in your hhld in the past week? (exclude fish and chicken) (h7)

File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-30

Valid cases: 14501 (3020262.7)
Invalid: 10 (1447.9)
Minimum: 0
Maximum: 30
Mean: 0.8 (0.8)
Standard deviation: 1.6 (1.6)

Description

Poverty indicators

Universe

How many times was a meal w/ meat prepared in your hhld in the past week? (exclude fish and chicken) (h7)

File: Household

All households included in the survey

Literal question

H.7 How many times was a meal w/ meat prepared in your hhld in the past week? (exclude fish and chicken)

Can your household afford 2 decent meals per day ? (h8)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 14505 (3020788.3)
Invalid: 6 (922.3)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.8 Can your household afford 2 decent meals per day ?

Can your household afford decent clothing (h9)

File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 14498 (3019455.2)
Invalid: 13 (2255.5)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.9 Can your household afford decent clothing ?

Does the household have access to drinking water for the most part of the year (h10)

File: Household

Does the household have access to drinking water for the most part of the year (h10)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 14504 (3020648.7)

Invalid: 7 (1062)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.10 Does the household have access to drinking water for the most part of the year ?

Do you owe individuals and/or intitutions (Banks, schools etc.) for which you are unable to pay despite constant reminders? (h11)

File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 10466 (2121927.5)

Invalid: 4045 (899783.1)

Description

Poverty indicators

Universe

All households included in the survey

Literal question

H.11 Do you owe individuals and/or institutions (Banks, schools etc.) for which you are unable to pay despite constant reminders?

Counter (counter)

File: Household

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-8020

Valid cases: 14505

Invalid: 6

Minimum: 1

Maximum: 8020

Mean: 2950.1

Standard deviation: 2183.1

Household size (hhsize)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-24

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)
Minimum: 1
Maximum: 24
Mean: 4.2 (4.1)
Standard deviation: 2.7 (2.7)

Socio economic group of head (seg)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Urban/Rural (urbrur)
File: Household

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Region number (region)
File: Household

Overview

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

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Literal question

A.9a REGION ID

Interviewer instructions

A.9a REGION ID

Weight coefficient (hhwt)
File: Household

Weight coefficient (hhwt)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 21.8973219883565-5327.28932823129

Per capita expenditure (pcexp)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 27084.5585153589-2140315.27304555

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)
Minimum: 27084.6
Maximum: 2140315.3
Mean: 287904 (287925.1)
Standard deviation: 205825.8

Quintile (quintile)
File: Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 14511 (3021710.6)
Invalid: 0 (0)

Household identification (hhid)
File: Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10100101-100556125

Valid cases: 14511
Invalid: 0
Minimum: 10100101
Maximum: 100556125
Mean: 47379131.9
Standard deviation: 23575313.7

Interviewer instructions

Create a unique reference number above, by combining region, district, ea and household number. Write this number NOW on top of all odd numbered pages, including this one.

I_Quintile (i_quint)
File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-5

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Old Quintile (old_quin)
File: Household

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-5

Valid cases: 14511 (3021710.6)

Invalid: 0 (0)

Region/District (a9)

File: Individual

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 101-1005

Valid cases: 60675

Invalid: 0

Minimum: 101

Maximum: 1005

Description

Region code and district code of area of enumeration

Universe

All households

Literal question

Region ID and District ID

Enumeration Area (a10)

File: Individual

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-588

Valid cases: 60675

Invalid: 0

Minimum: 1

Maximum: 588

Description

Area of enumeration

Universe

All households

Literal question

EA's ID

Household number (a11)

File: Individual

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-98

Valid cases: 60675

Invalid: 0

Minimum: 1

Maximum: 98

Description

Houshold number

Universe

All households

Literal question

Household number (a11)
File: Individual

HOUSEHOLD

Member identification number (pid)
File: Individual

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-24

Valid cases: 60675
Invalid: 0
Minimum: 1
Maximum: 24

Description

Household member number

Universe

All household members

Literal question

MEMBER
NUMBER

Interviewer instructions

Write down names of all persons who normally live and eat together in this household, starting with the head. EXCLUDE VISITORS.

Sex (b1)
File: Individual

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 60670 (12444445.9)
Invalid: 5 (838.3)

Universe

All household members incuded in the survey.

Literal question

B.1 ENTER THE SEX OF EACH MEMBER LISTED IN THE BOXES ABOVE

How long has[NAME] been away in the past 12 months (b2)
File: Individual

Overview

How long has[NAME] been away in the past 12 months (b2)

File: Individual

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-11

Valid cases: 60620 (12435186.9)
Invalid: 55 (10097.2)

Universe

All household members incuded in the survey.

Literal question

B.2 How long has [NAME] been away in the past 12 months ?

Largest contributor to HH income (b3)

File: Individual

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 14571 (3033096.4)
Invalid: 46104 (9412187.7)

Universe

All household members incuded in the survey.

Literal question

B.3 Who contributes most to the household income ?

Interviewer instructions

Interviewer, check one member

Decision maker in absence of head (b4)

File: Individual

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 11284 (2324423.4)
Invalid: 49391 (10120860.8)

Universe

All household members incuded in the survey.

Pre question

Skip if 1 member household

Literal question

B.4 In the absence of the head, who is making decisions for the household ?

Relationship to the head of the household (b5)

File: Individual

Overview	
Type: Discrete	Valid cases: 60667 (12443599.4)
Format: numeric	Invalid: 8 (1684.8)
Width: 8	
Decimals: 0	
Range: 0-68	

Universe

All household members incuded in the survey.

Literal question

B.5 What is [NAME] 's relationship to the head of the household ?

Age at last birthday (in years) (b6)

File: Individual

Overview	
Type: Continuous	Valid cases: 60671 (12444737.1)
Format: numeric	Invalid: 4 (547.1)
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 23.8 (23.9)
	Standard deviation: 19.4 (19.5)

Universe

All household members incuded in the survey.

Literal question

B.6 AGE at last birthday (in years)

Interviewer instructions

Fill 00 if
under 1 year
old.
Begin with 0
for ages <=9.
Fill 99 for all
ages > 99

Marital Status (b7)

File: Individual

Overview	
Type: Discrete	Valid cases: 60629 (12436959.2)
Format: numeric	Invalid: 46 (8325)
Width: 8	
Decimals: 0	
Range: 1-6	

Universe

Marital Status (b7)

File: Individual

All household members incuded in the survey.

Literal question

B.7 Marital Status

Can Member read and write ? (c1)

File: Individual

Overview	
Type: Discrete	Valid cases: 35282 (7208605.1)
Format: numeric	Invalid: 25393 (5236679.1)
Width: 8	
Decimals: 0	
Range: 1-2	

Universe

Members 15 and older only.

Literal question

C.1 Can [NAME] read and write ?

Interviewer instructions

(Members 15 and older only)

Has Member ever attended school ? (c2)

File: Individual

Overview	
Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 1-2	

Universe

All household members included in the survey.

Literal question

C.2 Has [NAME] ever attended school?

Post question

If NO (Go to next section)

Interviewer instructions

NO (Go to next section)

What is the highest grade the member completed ? (c3)

File: Individual

Overview

What is the highest grade the member completed ? (c3)

File: Individual

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-88

Valid cases: 38747 (7815875.9)

Invalid: 21928 (4629408.2)

Minimum: 0

Universe

All household members who have ever attended school.

Literal question

C.3 What is the highest grade [NAME] completed ?

Interviewer instructions

Indicate last or latest year's level
for members currently in school

Did Member attend school last year ? (c4)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-4

Valid cases: 38818 (7830936.1)

Invalid: 21857 (4614348.1)

Literal question

C.4 Did [NAME] attend school last year ?

Is Member currently in school ? (c5)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 38400 (7743904.4)

Invalid: 22275 (4701379.7)

Literal question

C.5 Is [NAME] currently in school ?

Post question

If NO (Go to C.9)

Interviewer instructions

(Skip to C.9 if NO)

What is the current level the member is attending ? (c6)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-27

Valid cases: 19059 (3875302.9)

Invalid: 41616 (8569981.3)

Literal question

C.6 What is the current level [NAME] is attending ?

Interviewer instructions

(see school codes)

Who runs the school [NAME] is attending ? (c7)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-5

Valid cases: 19043 (3869973)

Invalid: 41632 (8575311.2)

Universe

All household who are currently in school.

Literal question

C.7 Who runs the school [NAME] is attending ?

C8a: Did [NAME] meet any problems with the school ? (c8a)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

All household who are currently in school.

Pre question

Interviewer, probe respondent and estimate answer, SKIP TO NEXT SECTION

Interviewer, you may mark more than one answer

Literal question

C8a: Did [NAME] meet any problems with the school ?

Interviewer instructions

C8a: Did [NAME] meet any problems with the school ? (c8a)

File: Individual

Interviewer,
probe respondent and estimate answer,
Interviewer, you may mark
more than one answer

SKIP TO NEXT SECTION

C8b: Did [NAME] meet any problems with the school ? (c8b)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

All household who are currently in school.

Pre question

Interviewer, probe respondent and estimate answer, SKIP TO NEXT SECTION

Interviewer, you may mark more than one answer

Literal question

C8b: Did [NAME] meet any problems with the school ?

C8c: Did [NAME] meet any problems with the school ? (c8c)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

All household who are currently in school.

Pre question

Interviewer, probe respondent and estimate answer, SKIP TO NEXT SECTION

Interviewer, you may mark more than one answer

Literal question

C8c: Did [NAME] meet any problems with the school ?

C8d: Did [NAME] meet any problems with the school ? (c8d)
File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

All household who are currently in school.

Pre question

Interviewer, probe respondent and estimate answer, SKIP TO NEXT SECTION

Interviewer, you may mark more than one answer

Literal question

C8d: Did [NAME] meet any problems with the school ?

C8e: Did [NAME] meet any problems with the school ? (c8e)
File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

All household who are currently in school.

Pre question

Interviewer, probe respondent and estimate answer, SKIP TO NEXT SECTION

Interviewer, you may mark more than one answer

Literal question

C8e: Did [NAME] meet any problems with the school ?

C8f: Did [NAME] meet any problems with the school ? (c8f)
File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

All household who are currently in school.

C8f: Did [NAME] meet any problems with the school ? (c8f)

File: Individual

Pre question

Interviewer, probe respondent and estimate answer, SKIP TO NEXT SECTION

Interviewer, you may mark more than one answer

Literal question

C8f: Did [NAME] meet any problems with the school ?

C9a: If [NAME] is not currently in school, explain why. (c9a)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9a: If [NAME] is not currently in school, explain why.

Interviewer instructions

Interviewer, you may mark
more than one answer

C9b: If [NAME] is not currently in school, explain why. (c9b)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9b: If [NAME] is not currently in school, explain why.

C9c: If [NAME] is not currently in school, explain why. (c9c)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9c: If [NAME] is not currently in school, explain why.

C9d: If [NAME] is not currently in school, explain why. (c9d)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9d: If [NAME] is not currently in school, explain why.

C9e: If [NAME] is not currently in school, explain why. (c9e)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

C9e: If [NAME] is not currently in school, explain why. (c9e)

File: Individual

see C.5
Interviewer, you may mark more than one answer

Literal question

C9e: If [NAME] is not currently in school, explain why.

C9f: If [NAME] is not currently in school, explain why. (c9f)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9f: If [NAME] is not currently in school, explain why.

C9g: If [NAME] is not currently in school, explain why. (c9g)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9g: If [NAME] is not currently in school, explain why.

C9h: If [NAME] is not currently in school, explain why. (c9h)

File: Individual

C9h: If [NAME] is not currently in school, explain why. (c9h)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9h: If [NAME] is not currently in school, explain why.

C9i: If [NAME] is not currently in school, explain why. (c9i)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

see C.5
Interviewer, you may mark more than one answer

Literal question

C9i: If [NAME] is not currently in school, explain why.

C9j: If [NAME] is not currently in school, explain why. (c9j)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are not currently in school.

Pre question

C9j: If [NAME] is not currently in school, explain why. (c9j)
File: Individual

see C.5
Interviewer, you may mark more than one answer

Literal question

C9j: If [NAME] is not currently in school, explain why.

Is Member physically or mentally handicapped ? (d1)
File: Individual

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 60641 (12438702.3)
Invalid: 34 (6581.9)

Literal question

D.1 Is [NAME] physically or mentally handicapped or disabled ?

Post question

Include member only if handicap
prevents him/her from maintaining a significant activity or schooling.

Is/ was [NAME] currently or recently pregnant ? (d2)
File: Individual

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 1485 (322230.2)
Invalid: 59190 (12123053.9)

Literal question

D.2 Is/was [NAME] currently or recently pregnant (less than 6 months ago) ?

Interviewer instructions

Currently pregnant
Was pregnant less
than 6 months ago

D3a: What kind of care does/did [NAME] received during/ after pregnancy ? (d3a)
File: Individual

Overview

D3a: What kind of care does/did [NAME] received during/ after pregnancy ? (d3a)

File: Individual

Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 0-1	

Literal question

D3a: What kind of care does/did [NAME] received during/ after pregnancy ?

D3b: What kind of care does/did [NAME] received during/ after pregnancy ? (d3b)

File: Individual

Overview

Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 0-1	

Literal question

D3b: What kind of care does/did [NAME] received during/ after pregnancy ?

Was member unable to do normal activities for he/she was sick or injured ? (d4)

File: Individual

Overview

Type: Discrete	Valid cases: 60643 (12439307.4)
Format: numeric	Invalid: 32 (5976.8)
Width: 8	
Decimals: 0	
Range: 1-2	

Literal question

D.4 Was member unable to do normal activities for he/she was sick or injured ?

Post question

(Skip to D.7 if NO)

D5a: What sort of sickness/injury did [NAME] suffer from ? (d5a)

File: Individual

Overview

D5a: What sort of sickness/injury did [NAME] suffer from ? (d5a)

File: Individual

Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 0-1	

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5b: What sort of sickness/injury did [NAME] suffer from ? (d5b)

File: Individual

Overview

Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 0-1	

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5c: What sort of sickness/injury did [NAME] suffer from ? (d5c)

File: Individual

Overview

Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 0-1	

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5d: What sort of sickness/injury did [NAME] suffer from ? (d5d)

File: Individual

Overview

D5d: What sort of sickness/injury did [NAME] suffer from ? (d5d)

File: Individual

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5e: What sort of sickness/injury did [NAME] suffer from ? (d5e)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5f: What sort of sickness/injury did [NAME] suffer from ? (d5f)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5g: What sort of sickness/injury did [NAME] suffer from ? (d5g)

File: Individual

Overview

D5g: What sort of sickness/injury did [NAME] suffer from ? (d5g)
File: Individual

Type: Discrete   Valid cases: 60675 (12445284.2)
Format: numeric   Invalid: 0 (0)
Width: 8
Decimals: 0
Range: 0-1

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5h: What sort of sickness/injury did [NAME] suffer from ? (d5h)
File: Individual

Overview

Type: Discrete   Valid cases: 60675 (12445284.2)
Format: numeric   Invalid: 0 (0)
Width: 8
Decimals: 0
Range: 0-1

Universe

Household members who are unable to do their normal activities

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

D5i: What sort of sickness/injury did [NAME] suffer from ? (d5i)
File: Individual

Overview

Type: Discrete   Valid cases: 60675 (12445284.2)
Format: numeric   Invalid: 0 (0)
Width: 8
Decimals: 0
Range: 0-1

Universe

Household members who are unable to do their normal activities.

Literal question

D.5 What sort of sickness/injury did [NAME] suffer ?

Day missed from work/school because of illness in last 4 weeks. (d6)
File: Individual

Overview

Day missed from work/school because of illness in last 4 weeks. (d6)

File: Individual

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-4

Valid cases: 11168 (2318220.3)

Invalid: 49507 (10127063.9)

Literal question

D.6 How many days did [NAME] miss from work/school due to illness in the past 4 weeks?

Has member consulted in the past 4 weeks ? (d7)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 60604 (12431841)

Invalid: 71 (13443.2)

Literal question

D.7 Has [NAME] consulted a doctor, nurse, pharmacist, health professional, dentist of traditional healer for any reason during the past 4 weeks?

Post question

(Skip to D.11 if NO)

What kind of health provider did member see ? (d8)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-8

Valid cases: 12815 (2687876.6)

Invalid: 47860 (9757407.6)

Literal question

D.8 What kind of health provider did [NAME] see ?

Number of visits in the past 4 weeks ? (d9)

File: Individual

Overview

Number of visits in the past 4 weeks ? (d9)

File: Individual

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-3

Valid cases: 12745 (2672059.3)

Invalid: 47930 (9773224.9)

Literal question

D.9 How many times did [NAME] use the service in the past 4 weeks?

D10a: Did [NAME] meet any problems at the time of the visit ? (d10a)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

D10b: Did [NAME] meet any problems at the time of the visit ? (d10b)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

Post question

Interviewer, probe respondent and estimate answer.

D10c: Did [NAME] meet any problems at the time of the visit ? (d10c)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

Post question

Interviewer, probe respondent and estimate answer.

D10d: Did [NAME] meet any problems at the time of the visit ? (d10d)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

Post question

Interviewer, probe respondent and estimate answer.

D10e: Did [NAME] meet any problems at the time of the visit ? (d10e)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

D10e: Did [NAME] meet any problems at the time of the visit ? (d10e)
File: Individual

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

Post question

Interviewer, probe respondent and estimate answer.

D10f: Did [NAME] meet any problems at the time of the visit ? (d10f)
File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

Post question

Interviewer, probe respondent and estimate answer.

D10g: Did [NAME] meet any problems at the time of the visit ? (d10g)
File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

Post question

Interviewer, probe respondent and estimate answer.

D10h: Did [NAME] meet any problems at the time of the visit ? (d10h)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and who visited a health provider.

Literal question

D.10 Did [NAME] meet any problems at the time of the visit ?

Post question

Interviewer, probe respondent and estimate answer.

D11a: Why did not use medical care in the past 4 weeks? (d11a)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and did not visit a health provider.

Literal question

D.11 If [NAME] did not use medical care in the
past 4 weeks, explain why.

D11b: Why did not use medical care in the past 4 weeks? (d11b)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and did not visit a health provider.

Literal question

D.11 If [NAME] did not use medical care in the
past 4 weeks, explain why.

D11c: Why did not use medical care in the past 4 weeks? (d11c)
File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and did not visit a health provider.

Literal question

D.11 If [NAME] did not use medical care in the
past 4 weeks, explain why.

D11d: Why did not use medical care in the past 4 weeks? (d11d)
File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 60675 (12445284.2)

Invalid: 0 (0)

Universe

Household members who are unable to do their normal activities and did not visit a health provider.

Literal question

D.11 If [NAME] did not use medical care in the
past 4 weeks, explain why.

Members over 5 years old (e1)
File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-1

Valid cases: 53394 (10940467)

Invalid: 7281 (1504817.2)

Universe

Household members 5 years and older

Interviewer instructions

E.1 Mark here members who are 5 years or older and continue with these members:

Main work status during the past 4 weeks ? (e2)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-10

Valid cases: 53522 (10966592.1)

Invalid: 7153 (1478692.1)

Universe

Household members 5 years and older

Literal question

E.2 What was [NAME] 's main work status during the past 4 weeks?

Has member been looking for work in the past 4 weeks ? (e3)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 53523 (10964869.5)

Invalid: 7152 (1480414.7)

Universe

Household members 5 years and older

Literal question

E.3 Has [NAME] been looking for work in the past 4 weeks ?

Worked full time (5 full days) or p/t for last 4 wks.? (e4)

File: Individual

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-3

Valid cases: 53450 (10951782.2)

Invalid: 7225 (1493502)

Universe

Household members 5 years and older

Literal question

E.4 Has [NAME] been working full time (roughly 5 full days a week) or part time during the past 4 weeks?

Post question

Part time work means either number of days worked per week is less than 5 or number of hours worked per day is less than 8.

Why part time or not working? (e5)

File: Individual

Overview	
Type: Discrete	Valid cases: 29835 (6042628.7)
Format: numeric	Invalid: 30840 (6402655.5)
Width: 8	
Decimals: 0	
Range: 1-6	

Universe

Household members 5 years and older

Literal question

E.5 If [NAME] was working part time during the past 4 weeks or is not currently working, explain the main reason why.

Industry (e6)

File: Individual

Overview	
Type: Discrete	Valid cases: 25006 (5186599.1)
Format: numeric	Invalid: 35669 (7258685.1)
Width: 8	
Decimals: 0	
Range: 1-9	

Universe

Household members 5 years and older

Literal question

E.6 What industry was [NAME] mainly working in during the past 4 weeks ?

Institutional Sector of employment (e7)

File: Individual

Overview	
Type: Discrete	Valid cases: 24958 (5176522)
Format: numeric	Invalid: 35717 (7268762.2)
Width: 8	
Decimals: 0	
Range: 1-4	

Universe

Household members 5 years and older

Literal question

E.7 What sector was [NAME] mainly working in during the past 4 weeks?

Counter (counter)

File: Individual

Counter (counter)

File: Individual

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-8020

Validated (validate)

File: Individual

Overview

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

Household size (hhsize)

File: Individual

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-24

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)
Minimum: 1
Maximum: 24
Mean: 5.9 (5.9)
Standard deviation: 3.1 (3.2)

Region number (region)

File: Individual

Overview

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

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Literal question

A.9a REGION ID

Urban/Rural (urbrur)

File: Individual

Urban/Rural (urbrur)

File: Individual

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Description

Type of locality

Socio economic group of head (seg)

File: Individual

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)

Universe

Head of household

Weight coefficient (hhwt)

File: Individual

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 21.8973219883565-5327.28932823129

Valid cases: 60675
Invalid: 0
Minimum: 21.9
Maximum: 5327.3
Mean: 205.1
Standard deviation: 221

Per capita expenditure (pcexp)

File: Individual

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 27084.5585153589-2140315.27304555

Valid cases: 60675 (12445284.2)
Invalid: 0 (0)
Minimum: 27084.6
Maximum: 2140315.3
Mean: 205705.1 (205880.2)
Standard deviation: 144017.8 (142076.5)

Quintile (quintile)
File: Individual

Overview	
Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 1-5	

I_Quintile (i_quint)
File: Individual

Overview	
Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 1-5	

Old Quintile (old_quin)
File: Individual

Overview	
Type: Discrete	Valid cases: 60675 (12445284.2)
Format: numeric	Invalid: 0 (0)
Width: 8	
Decimals: 0	
Range: 1-5	

Household identification (hhid)
File: Individual

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10100101-100556125

Description

Household identification

Interviewer instructions

Create a unique reference number above, by combining region, district, ea and household number. Write this number NOW on top of all odd numbered pages, including this one.

Region/district (a9)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 101-1005

Valid cases: 7188
Invalid: 0
Minimum: 101
Maximum: 1005

Interviewer instructions

Region and district of enumeration/ interview.

Enumeration area (a10)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-588

Valid cases: 7188
Invalid: 0
Minimum: 1
Maximum: 588

Interviewer instructions

Enumeration area of interview

Household number (a11)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-25

Valid cases: 7188
Invalid: 0
Minimum: 1
Maximum: 25

Interviewer instructions

Household number

Sex (sex)

File: Child

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 6814 (1411378.4)
Invalid: 374 (73921.1)

Universe

Sex (sex)
File: Child

Children in household who are under 5 years.

Child number (childnum)
File: Child

Overview

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

Valid cases: 7188
Invalid: 0
Minimum: 1
Maximum: 8

Wasted (wasted)
File: Child

Overview

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

Valid cases: 6814 (1411378.4)
Invalid: 374 (73921.1)
Minimum: 0
Maximum: 1

Universe

Children in household who are under 5 years.

Age in months (age)
File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -10-60

Valid cases: 7182 (1484146.1)
Invalid: 6 (1153.3)
Minimum: -10
Maximum: 60
Mean: 29.3 (29.2)
Standard deviation: 17.1 (17.3)

Child's date of birth (dob)
File: Child

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 7182
Invalid: 0

Literal question

Child's date of birth (dob)

File: Child

I.2 Enter the child's date of birth.

Child number from the household roster. (pid)

File: Child

Overview

Type: Continuous	Valid cases: 7186
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	Mean: 5.5
	Standard deviation: 2.6

Literal question

I.1 Enter Here the child number from the household roster.

Interviewer instructions

Child number from the household roster.

Mother number from the household roster. (i1b)

File: Child

Overview

Type: Continuous	Valid cases: 7186
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 2
	Standard deviation: 1.5

Source of information

This is same as the child's mother's number from the household roster.

Literal question

I.1 Enter Here the child number from the household roster. Enter mother number to the right of each child number.

Interviewer instructions

Enter 00 if the child's mother is deceased or is not a member of the household.

Place of child delivery (i3)

File: Child

Overview

Place of child delivery (i3)

File: Child

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 7182 (1484023.9)
Invalid: 6 (1275.5)
Minimum: 1
Maximum: 3

Universe

Children in household who are under 5 years.

Literal question

I.3 What was the place of child delivery ?

Who delivered the child ? (i4)

File: Child

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 7181 (1483782.4)
Invalid: 7 (1517)
Minimum: 1
Maximum: 5

Universe

Children in household who are under 5 years.

Literal question

I.4 Who delivered the child ?

Childs weight x 10 (i5a)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 15-777

Valid cases: 6909 (1430652.1)
Invalid: 279 (54647.3)
Minimum: 15
Maximum: 777
Mean: 109.8 (109.1)
Standard deviation: 35.4 (35)

Childs height x 10 (i5b)

File: Child

Overview

Childs height x 10 (i5b)

File: Child

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-9956

Valid cases: 6888 (1426733.1)
Invalid: 300 (58566.3)
Minimum: 0
Maximum: 9956
Mean: 831.6 (829)
Standard deviation: 202.8 (198.8)

Literal question

I.5 What is the child's weight (in kilos, with one decimal point, i.e 4.6 kilos) and height (in cm, with one decimal point, i.e 24.8 cm)

I6a: Did the child participate in the following ? (i6a)

File: Child

Overview

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

Valid cases: 7188 (1485299.4)
Invalid: 0 (0)
Minimum: 0
Maximum: 1

Universe

Children in household who are under 5 years.

Literal question

I.6 Did the child participate in the following ?
Nutrition program

I6b: Did the child participate in the following ? (i6b)

File: Child

Overview

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

Valid cases: 7188
Invalid: 0
Minimum: 0
Maximum: 1

Universe

Children in household who are under 5 years.

Literal question

I.6 Did the child participate in the following ?
Weigh-ins

Childs weight (in kilos) (wt_kg)

File: Child

Overview

Childs weight (in kilos) (wt_kg)

File: Child

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 1.5-77.6999969482422

Valid cases: 6909 (1430652.1)
Invalid: 279 (54647.3)
Minimum: 1.5
Maximum: 77.7
Mean: 11 (10.9)
Standard deviation: 3.5 (3.5)

Literal question

I.5 What is the child's weight (in kilos, with one decimal point, i.e 4.6 kilos) and height (in cm, with one decimal point, i.e 24.8 cm)

Childs height (in cm) (ht_cm)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 0-995.599975585938

Valid cases: 6889 (1426879.9)
Invalid: 299 (58419.5)
Minimum: 0
Maximum: 995.6
Mean: 83.1 (82.9)
Standard deviation: 20.3 (19.9)

Literal question

I.5 What is the child's weight (in kilos, with one decimal point, i.e 4.6 kilos) and height (in cm, with one decimal point, i.e 24.8 cm)

Counter (counter)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-8018

Underweight ? (undwt)

File: Child

Overview

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

Valid cases: 7188 (1485299.4)
Invalid: 0 (0)
Minimum: 0
Maximum: 1

Universe

Underweight ? (undwt)

File: Child

Children in household who are under 5 years.

Stunted ? (stunted)

File: Child

Overview

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

Valid cases: 7188 (1485299.4)
Invalid: 0 (0)
Minimum: 0
Maximum: 1

Universe

Children in household who are under 5 years.

Household size (hhsize)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 2-24

Valid cases: 7188 (1485299.4)
Invalid: 0 (0)
Minimum: 2
Maximum: 24
Mean: 6.1
Standard deviation: 3 (3.1)

Universe

Children in household who are under 5 years.

Socio economic group of head (seg)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 7188 (1485299.4)
Invalid: 0 (0)
Minimum: 1
Maximum: 7

Universe

Children in household who are under 5 years.

Region number (region)

File: Child

Region number (region)

File: Child

Overview	
Type: Continuous	Valid cases: 7188 (1485299.4)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Literal question

A.9a REGION ID

Interviewer instructions

Region of enumeration

Urban/rural (urbrur)

File: Child

Overview	
Type: Discrete	Valid cases: 7188 (1485299.4)
Format: character	Invalid: 0 (0)
Width: 1	

Universe

Children in household who are under 5 years.

Interviewer instructions

Type of locality

Weight coefficient (hhwt)

File: Child

Overview	
Type: Continuous	Valid cases: 7188
Format: numeric	Invalid: 0
Width: 9	Minimum: 21.9
Decimals: 2	Maximum: 5327.3
Range: 21.8973217010498-5327.28955078125	Mean: 206.6
	Standard deviation: 200.6

Place of delivery-derived (place)

File: Child

Overview	
Type: Continuous	Valid cases: 7182 (1484023.9)
Format: numeric	Invalid: 6 (1275.5)
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Place of delivery-derived (place)

File: Child

Universe

Children in household who are under 5 years.

Who delivered-derived (delivery)

File: Child

Overview

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

Valid cases: 7181 (1483782.4)
Invalid: 7 (1517)
Minimum: 0
Maximum: 2

Universe

Children in household who are under 5 years.

Per capita expenditure (pcexp)

File: Child

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 2
Range: 27084.5585153589-1202140.23702033

Valid cases: 7188 (1485299.4)
Invalid: 0 (0)
Minimum: 27084.6
Maximum: 1202140.2
Mean: 169224.6 (170694.1)
Standard deviation: 93360.5 (92371.4)

Interviewer instructions

Derived variable per capita expenditure.

Quintile (quintile)

File: Child

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 7188 (1485299.4)
Invalid: 0 (0)

I_quintile (i_quint)

File: Child

Overview

I_quintile (i_quint)
File: Child

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-5

Valid cases: 7188 (1485299.4)

Invalid: 0 (0)

Old quintile (old_quin)
File: Child

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-5

Valid cases: 7188 (1485299.4)

Invalid: 0 (0)

New date format (ndob)
File: Child

Overview

Type: Discrete

Format: character

Width: 12

Valid cases: 7182

Minimum: NaN

Maximum: NaN

Household identification (hhid)
File: Child

Overview

Type: Continuous

Format: numeric

Width: 12

Decimals: 0

Range: 10100102-100556125

Valid cases: 7188 (1485299.4)

Invalid: 0 (0)

Minimum: 10100102

Maximum: 100556125

Interviewer instructions

Create a unique reference number above, by combining region, district, ea and household number. Write this number NOW on top of all odd numbered pages, including this one.