

Nepal - Annual Household Survey 2013-2014

**Central Bureau of Statistics - National Planning Commission Secretariat,
Government of Nepal**

Report generated on: September 1, 2016

Visit our data catalog at: <http://cbs.gov.np/nada/index.php>

Overview

Identification

ID NUMBER
NPL-CBS-AHS-2013-v1

Version

VERSION DESCRIPTION
v1: Final Data for internal use.

PRODUCTION DATE
2015-08-15

Overview

ABSTRACT

Annual Household Survey is a recent endeavor of the CBS conducted with a purpose of providing frequent socio-economic information on household consumption, employment and other socioeconomic aspects of Nepalese households. The survey aims to provide estimates for Nepal, urban and rural area and also by consumption quintiles and deciles. Altogether 3,000 households (1500 from urban and 1500 from rural) were selected from 200 wards/sub wards.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
The Annual Household survey have the following unit of analysis: income, expenditure, consumption, employment, unemployment, and educational status of individual and households.

Scope

NOTES

The scope of survey includes the topics such as consumption expenditure, employment and unemployment, time use in economic, non-economic and extended economic activities, housing and household facilities, demography, literacy and educational attainment.

TOPICS

Topic	Vocabulary	URI
Labor Markets	World Bank	
Poverty	World Bank	

Coverage

GEOGRAPHIC COVERAGE
National, Urban and Rural sectors.

UNIVERSE
The survey covered all de jure household members (usual residents), all individual aged 5 years and above.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Central Bureau of Statistics	National Planning Commission Secretariat, Government of Nepal

FUNDING

Name	Abbreviation	Role
Government of Nepal	GoN	
United Nation Development Programme	UNDP	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Central Bureau of Statistics	CBS	Government of Nepal	Documentatiion of study

DATE OF METADATA PRODUCTION

2015-08-24

DDI DOCUMENT VERSION

Version 01 (August 2015): original documentation of the study.

DDI DOCUMENT ID

DDI-NPL-CBS-AHS-2013-v01

Sampling

Sampling Procedure

The survey has followed two stage sampling design with stratifications of the households into urban and rural area. A complete list of wards with number of households provided by National Population Census 2011 was used as a sampling frame for the survey. Altogether, there were 806 wards in urban area and 35,214 wards in rural area of Nepal. In order to avoid extremity of the size of wards, some big wards were segregated into blocks or enumeration areas (EAs). The sampling frame contained 4,861 EAs in urban and 36,181 EAs in rural areas making a total of 41042 EAs in Nepal.

The survey aimed to provide estimates for Nepal, urban and rural area, and accordingly, the population was stratified into urban and rural area. Wards or sub wards (EAs) were the primary sampling units (PSUs). The number of PSUs to be selected were 100 from rural and 100 from urban area making a total of 200 PSUs. The sample size was determined on the basis of the sampling variance of previous surveys. PSUs were selected on the basis of probability proportional to the size (PPS), the measure of the size being the number of households in each ward. Selected PSUs were spread over 65 districts. Households were the ultimate sampling units (USUs) selected with equal probability on the basis of systematic random sampling technique. Fifteen (15) households were selected from each PSUs. Altogether 3000 households (1500 from urban and 1500 from rural) were selected for the interview. In a nutshell, procedures followed to select sample households were:

- selection of PSUs based on PPS from the frame,
- listing of households in the selected PSU, and
- selection of SSUs from the updated list of household in the selected PSU.

Weighting

This survey adopted two stage sampling, PPS at first stage and systematic sampling in second. One domain had one sampling weight. For estimation propose one household in urban area represents 725.66 households and 1 rural household equals to 3038.28 households. Individual weights were calculated by multiplying household weight by corresponding size of households.

Questionnaires

Overview

The questionnaire mainly contain household information and Individual information. Parts 2, 3 and 4 cover housing, food and non-food consumption expenditure while part 1 and 5 cover individual information. Part 1 contains questions on demographic characteristics, migration, literacy/education, and Part 5 on economic activities.

Data Collection

Data Collection Dates

Start	End	Cycle
2013-12-01	2014-07-01	N/A

Data Collection Mode

Face-to-face [f2f]

Questionnaires

The questionnaire mainly contain household information and Individual information. Parts 2, 3 and 4 cover housing, food and non-food consumption expenditure while part 1 and 5 cover individual information. Part 1 contains questions on demographic characteristics, migration, literacy/education, and Part 5 on economic activities.

Data Collectors

Name	Abbreviation	Affiliation
statistical office	SO	Central Bureau of Statistics

Supervision

The day to day field work was supervised by the team leader. In addition, there was a provision of supervision from the CBS (central level) as well as from Statistics Offices. For this purpose a 5-days workshop com training programme was executed for Statistics Office heads at Chitwan. Central level supervisory visits by the core team members of the Household Survey Section carried out immediately after the start of the field work. For this propose two kinds of field monitoring had been implemented. At times, central observations were done by the Director General and Deputy Director General of the Bureau.

Data Processing

Data Editing

For the data entry, editing, and verification at the field, a simple and clear data entry programme was developed in CSPro software, and each team was given a personal computer having the entry program so that every team could be able to enter the interviewed household data in the respective field area. To maintain uniformity in consistency check and skip pattern check, a 3-day review meeting was organized in Kavre comprising all the team leaders who were responsible for data entry and data editing at the PSU level. During the review meeting, necessary instructions were issued to rectify the errors and inconsistencies found in the field work especially in the computer data entry programme.

At the center, completeness and structural checking was done by using STATA software after gathering all electronic files of the raw data. During this checking, manual review of questionnaire was reviewed manually and outliers were omitted if necessary.

Data Appraisal

No content available

File Description

Variable List

Cover7071

Content	This file related to cover page of questionnaire.
Cases	0
Variable(s)	22
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	CBS
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	psu	PSU	contin	numeric	
V2	hhno	Household No.	discrete	numeric	
V3	REC_TYPE	Record type	discrete	character	
V4	hhldsex	Sex of household head	discrete	numeric	
V5	dist	District Code	contin	numeric	
V6	urbrur	Urban / Rural	discrete	numeric	
V7	vdcmun	VDC/Mun. Code	contin	numeric	
V8	tole	Tole / Village	discrete	character	
V9	ward	Ward no.	contin	numeric	
V10	ea	Enumeration Area	contin	numeric	
V11	fmlymemb	Total family member (usual residence)	contin	numeric	
V12	memb5	Family member 5 years and above	discrete	numeric	
V13	int_date	Interview date	discrete	character	
V14	int_yr	Interview date - year	contin	numeric	
V15	int_mon	Interview date - month	discrete	numeric	
V16	int_day	Interview date - day	contin	numeric	
V17	ent_date	Data entry date	discrete	character	
V18	ent_yr	data entry date - year	contin	numeric	
V19	ent_mon	Data entry date - month	discrete	numeric	
V20	ent_day	Data entry date - day	contin	numeric	
V21	team	Team	discrete	numeric	
V22	totmemb	Total member	contin	numeric	

S00

Content	This file contain household information, date of interview and date of data entry.
Cases	0
Variable(s)	24
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V23	psu	PSU	contin	numeric	
V24	hhno	Household No.	discrete	numeric	
V25	REC_TYPE		discrete	character	
V26	headname	Name of household head	discrete	character	
V27	hhldsex	Sex of household head	discrete	numeric	
V28	phone	Telephone	discrete	character	
V29	dist	District Code	contin	numeric	
V30	urbrur	Urban / Rural	discrete	numeric	
V31	vdcmun	VDC/Mun. Code	contin	numeric	
V32	tole	Tole / Village	discrete	character	
V33	ward	Ward no.	contin	numeric	
V34	ea	Enumeration Area	contin	numeric	
V35	fmlymemb	Total family member (usual residence)	contin	numeric	
V36	memb5	Family member 5 years and above	discrete	numeric	
V37	int_date	Interview date	discrete	character	
V38	int_yr	Interview date - year	contin	numeric	
V39	int_mon	Interview date - month	discrete	numeric	
V40	int_day	Interview date - day	contin	numeric	
V41	ent_date	Data entry date	discrete	character	
V42	ent_yr	data entry date - year	contin	numeric	
V43	ent_mon	Data entry date - month	discrete	numeric	
V44	ent_day	Data entry date - day	contin	numeric	
V45	team	Team	discrete	numeric	
V46	totmemb	Total member	contin	numeric	

S01

Content	This file contain individual information.
Cases	0
Variable(s)	24
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V47	psu	PSU	contin	numeric	
V48	hhno	Household No.	discrete	numeric	
V49	REC_TYPE		discrete	character	
V50	idcode1	ID Code	contin	numeric	
V51	q01_01	Sex	discrete	numeric	1.01 Are you male or female?
V52	q01_02	Age	contin	numeric	1.02 Your age
V53	q01_03	Month of living together during last 12 month	discrete	numeric	1.03 Month of living together during last 12 month
V54	q01_04	Is family member.	discrete	numeric	1.04 Is you are a family member ?
V55	q01_05	Relationship to household head	discrete	numeric	1.05 Relationship to household head
V56	q01_06	Birth place	discrete	numeric	1.06 Birth place
V57	q01_07	Birth district	discrete	numeric	1.07 Birth district
V58	q01_08	Birth place: urban/rural	discrete	numeric	1.08 Birth place: urban/rural
V59	q01_09	Birth country	discrete	numeric	1.09 Birth country
V60	q01_10	Year of living	contin	numeric	1.10 Year of living
V61	q01_11	Reason of living in this district	discrete	numeric	1.11 Reason of living in this district
V62	idcode2	ID Code	contin	numeric	
V63	q01_12	Can read a letter	discrete	numeric	1.12 Can read a letter ?
V64	q01_13	Can write a letter	discrete	numeric	1.13 Can write a letter ?
V65	q01_14	Attend school/college	discrete	numeric	1.14 Attend school/college ?
V66	q01_15	Highest level completed	discrete	numeric	1.15 Highest level completed
V67	q01_16	Type of school/college	discrete	numeric	1.16 Type of school/college
V68	q01_17	Receive any formal training	discrete	numeric	1.17 Receive any formal training
V69	q01_18	Duration of training	discrete	numeric	1.18 Duration of training
V70	q01_19	Subject of training	discrete	numeric	1.19 Subject of training

S02

Content	This file contain information realted to question 2.01 to 2.31.
Cases	0
Variable(s)	46
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V71	psu	PSU	contin	numeric	
V72	hhno	Household No.	discrete	numeric	
V73	REC_TYPE	Record type	discrete	character	
V74	q02_01t	No. of room used : total	discrete	numeric	2.01 No. of room used : total
V75	q02_01a	No. of bed room	discrete	numeric	2.01. a) No. of bed room
V76	q02_01b	No. of living/dinning room	discrete	numeric	2.01. b) No. of living/dinning room
V77	q02_01c	No. of kitchen rooms	discrete	numeric	2.01. c) No. of kitchen rooms
V78	q02_01d	No. of toilet/bathroom	discrete	numeric	2.01.d) No. of toilet/bathroom
V79	q02_01e	No. of business rooms	discrete	numeric	2.01. e) No. of business rooms
V80	q02_01f	No. of mixed used rooms	discrete	numeric	2.01.f) No. of mixed used rooms
V81	q02_01g	No. of other rooms	discrete	numeric	2.01. g) No. of other rooms
V82	q02_02	Material used for outer wall	discrete	numeric	2.02 Material used for outer wall
V83	q02_03	Foundation of dwelling	discrete	numeric	2.03 Foundation of dwelling
V84	q02_04	Material used for roof	discrete	numeric	2.04 Material used for roof
V85	q02_05	Self owned dwelling	discrete	numeric	2.05 Is this dwelling owned by you?
V86	q02_06	Sale value of this dwelling (rs.)	contin	numeric	2.06 Sale value of this dwelling (rs.)
V87	q02_07	Rental value (rs.)	discrete	numeric	2.07 Rental value (rs.)
V88	q02_08	Rent any part of dwelling	discrete	numeric	2.08 Rent any part of dwelling ?
V89	q02_09	Rent received (rs.)	contin	numeric	2.09 Rent received (rs.)
V90	q02_10	Present occupancy status	discrete	numeric	2.10 Present occupancy status
V91	q02_11	Rental value (rs.)	contin	numeric	2.11 Rental value (rs.)
V92	q02_12	Rent paid (rs.)	contin	numeric	2.12 Rent paid (rs.)
V93	q02_13	Source of drinking water	discrete	numeric	2.13 Source of drinking water
V94	q02_14	Piped water connected to house	discrete	numeric	2.14 Piped water connected to house
V95	q02_15	Amount paid for piped water (rs.)	contin	numeric	2.15 Amount paid for piped water (rs.)
V96	q02_16	Purchase jar water during last 12 month	discrete	numeric	2.16 Purchase jar water during last 12 month ?

ID	Name	Label	Type	Format	Question
V97	q02_17	Amount paid for jar water	contin	numeric	2.17 Amount paid for jar water
V98	q02_18	Purchase tanker water during last 12 month	discrete	numeric	2.18 Purchase tanker water during last 12 month ?
V99	q02_19	Amount paid for tanker water	contin	numeric	2.19 Amount paid for tanker water
V100	q02_20	Sanitation system for liquid waste water	discrete	numeric	2.20 Sanitation system for liquid waste water
V101	q02_21	Garbage disposal method	discrete	numeric	2.21 Garbage disposal method
V102	q02_22	Amount paid for garbage disposal (rs.)	contin	numeric	2.22 Amount paid for garbage disposal (rs.)
V103	q02_23	Type of toilet used	discrete	numeric	2.23 Type of toilet used
V104	q02_24	Main source of light	discrete	numeric	2.24 Main source of light
V105	q02_25	Amount paid for electricity (rs.)	contin	numeric	2.25 Amount paid for electricity (rs.)
V106	q02_26a	Having telephone	discrete	numeric	2.26 a) Having telephone
V107	q02_26b	Having mobile phone	discrete	numeric	2.26. b) Having mobile phone
V108	q02_26c	Having cable TV	discrete	numeric	2.26. c) Having cable TV
V109	q02_26d	Having email/internet	discrete	numeric	2.26.d) Having email/internet
V110	q02_27	Main cooking fuel	discrete	numeric	2.27 Main cooking fuel
V111	q02_28	Use firewood during past 12 months	discrete	numeric	2.28 Use firewood during past 12 months
V112	q02_29a	Avg. no. of firewood used - unit	discrete	numeric	2.29.a) Avg. no. of firewood used - unit
V113	q02_29b	Avg. no. of firewood used - no.	contin	numeric	2.29.b) Avg. no. of firewood used - no.
V114	q02_29c	Avg. no. of firewood used - 1 Bhari/chart equal to kg	contin	numeric	2.29.c) Avg. no. of firewood used - 1 Bhari/chart equal to kg
V115	q02_30	Price per unit of firewood	contin	numeric	2.30 Price per unit of firewood
V116	q02_31	No. of year before construct	contin	numeric	2.31 No. of year before construct

S03

Content	This file contain the information related to question 3.01 to 3.06.
Cases	0
Variable(s)	13
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V117	q03_01idc	Food code	discrete	numeric	{3.01} Food code
V118	q03_02itm	Food item	discrete	character	{3.02} Food item
V119	q03_02yn	Consumed (yes/no)	discrete	numeric	{3.02} Consumed (yes/no)
V120	q03_03a	Home-Prod-7-days / quantity	contin	numeric	{3.03} A: Home-Prod-7-days / quantity
V121	q03_03b	Home-Prod-7-days / unit	discrete	numeric	{3.03} B: Home-Prod-7-days / unit
V122	q03_03c	Home-Prod-7-days / value	contin	numeric	{3.03} C: Home-Prod-7-days / value
V123	q03_04a	Purchases-7-days / quantity	contin	numeric	{3.04} A: Purchases-7-days / quantity
V124	q03_04b	Purchases-7-days / unit	discrete	numeric	{3.04} B: Purchases-7-days / unit
V125	q03_04c	Purchases-7-days / value	contin	numeric	{3.04} C: Purchases-7-days / value
V126	q03_05	Receive In-kind-7-days / value	contin	numeric	{3.05} Receive In-kind-7-days / value
V127	q03_06a	Consumed-one-month / quantity	contin	numeric	{3.06} A: Consumed-one-month / quantity
V128	q03_06b	Consumed-one-month / unit	discrete	numeric	{3.06} B: Consumed-one-month / unit
V129	q03_06c	Consumed-one-month / value	contin	numeric	{3.06} C: Consumed-one-month / value

S04A

Content	This file contain data related questionair section 4.1.
Cases	0
Variable(s)	7
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V130	psu	PSU	contin	numeric	
V131	hhno	Household No.	discrete	numeric	
V132	REC_TYPE	Record type	discrete	character	
V133	q04_11idc	Non-food code	discrete	numeric	4.11 Expenditure in non food items within 1 year by types.
V134	q04_12itm	Non-food items	discrete	character	4.12 Expenditure in non food items within 1 year in Rs.
V135	q04_12yn	Consumed (yes/no)	discrete	numeric	4.12 Expenditure in non food items within 1 year, yes or no.
V136	q04_13	Amount of past 12 months (rs.)	contin	numeric	4.13 price of item consumed.

S04B

Content	This file contain information related to question number 4.21 to 4.23.
Cases	0
Variable(s)	7
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Centra Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V137	psu	PSU	contin	numeric	
V138	hhno	Household No.	discrete	numeric	
V139	REC_TYPE	Record type	discrete	character	
V140	q04_21idc	Own account prod. code	discrete	numeric	4.21 Own account production. code
V141	q04_22itm	Own account prod. items	discrete	character	4.22 Own account prodrouction. items
V142	q04_22yn	Produced (yes/no)	discrete	numeric	4.22 Won account Product. (yes/no)
V143	q04_23	Amount of past 12 months (rs.)	contin	numeric	4.23 Market value of own account product consumed during past 12 months (rs.)

S04C

Content	This file contain the information related to questions from 4.33 to 4.37.
Cases	0
Variable(s)	11
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V144	psu	PSU	contin	numeric	
V145	hhno	Household No.	discrete	numeric	
V146	REC_TYPE	Record types	discrete	character	
V147	q04_31idc	Durable item code	discrete	numeric	{4.31} your family own followoing Durable item, code
V148	q04_32itm	Durable item	discrete	character	{4.32} Durable item
V149	q04_32yn	Having durable goods (yes/no)	discrete	numeric	{4.32} Having durable goods (yes/no)
V150	q04_33	No. of durable goods have now	contin	numeric	{4.33} No. of durable goods your family have now
V151	q04_34	How to receive	discrete	numeric	{4.34} How to receive
V152	q04_35	Years of purchase/receive	contin	numeric	{4.35} Years of purchase/receive
V153	q04_36	Price at purchasing period	contin	numeric	{4.36} Price at purchasing period
V154	q04_37	Current sale value	contin	numeric	{4.37} Current sale value

S05

Content	This file contain the information related to question no. 5.1 to 5.21.
Cases	0
Variable(s)	50
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V155	psu	PSU	contin	numeric	
V156	hhno	Household No.	discrete	numeric	
V157	REC_TYPE		discrete	character	
V158	idcode3	IDcode	contin	numeric	
V159	q05_01a	Hours worked in last 7 days : agriculture	contin	numeric	{5.01a} Hours worked in last 7 days : agriculture
V160	q05_01b	Hours worked in last 7 days : non-agriculture	contin	numeric	{5.01b} Hours worked in last 7 days : non-agriculture
V161	q05_01c	Hours worked in last 7 days : own agriculture	contin	numeric	{5.01c} Hours worked in last 7 days : own agriculture
V162	q05_01d	Hours worked in last 7 days : own business	contin	numeric	{5.01d} Hours worked in last 7 days : own business
V163	q05_01e	Hours worked in last 7 days : food processing	contin	numeric	{5.01e} Hours worked in last 7 days : food processing
V164	q05_01f	Hours worked in last 7 days : handicrafts	contin	numeric	{5.01f} Hours worked in last 7 days : handicrafts
V165	q05_01g	Hours worked in last 7 days : construction & repairs	contin	numeric	{5.01g} Hours worked in last 7 days : construction & repairs
V166	q05_01h	Hours worked in last 7 days : fetching water	contin	numeric	{5.01h} Hours worked in last 7 days : fetching water
V167	q05_01i	Hours worked in last 7 days : firewood collection	contin	numeric	{5.01i} Hours worked in last 7 days : firewood collection
V168	q05_01j	Hours worked in last 7 days : other activities	contin	numeric	{5.01j} Hours worked in last 7 days : other activities
V169	q05_01t	Hours worked in last 7 days (a to j)	contin	numeric	{5.01t} Hours worked in last 7 days (a to j)
V170	idcode4	IDcode	contin	numeric	
V171	q05_02a	Hours worked in last 7 days : cooking/serving food	contin	numeric	{5.02a} Hours worked in last 7 days : cooking/serving food
V172	q05_02b	Hours worked in last 7 days : cleaning utensils/house	contin	numeric	{5.02b} Hours worked in last 7 days : cleaning utensils/house
V173	q05_02c	Hours worked in last 7 days : minor hhld repairs	contin	numeric	{5.02c} Hours worked in last 7 days : minor hhld repairs

ID	Name	Label	Type	Format	Question
V174	q05_02d	Hours worked in last 7 days : shopping for hhld	contin	numeric	{5.02d} Hours worked in last 7 days : shopping for hhld
V175	q05_02e	Hours worked in last 7 days : caring for the old/sick	contin	numeric	{5.02e} Hours worked in last 7 days : caring for the old/sick
V176	q05_02f	Hours worked in last 7 days : child take care	contin	numeric	{5.02f} Hours worked in last 7 days : child take care
V177	q05_02g	Hours worked in last 7 days : other volunteer services	contin	numeric	{5.02g} Hours worked in last 7 days : other volunteer services
V178	q05_02t	Hours worked in last 7 days (a to g)	contin	numeric	{5.02t} Hours worked in last 7 days (a to g)
V179	q05_01t1	Total of Q5.01	contin	numeric	
V180	q05_02gt	Grand Total	contin	numeric	
V181	idcode5	IDcode	contin	numeric	
V182	q05_03	Possibility of returning works	discrete	numeric	{5.03} Possibility of returning works
V183	q05_04	Receiving any remuneration from a job	discrete	numeric	{5.04} Receiving any remuneration from a job
V184	q05_05	How long away from the job/business	discrete	numeric	{5.05} How long away from the job/business
V185	q05_06	Main sort of work did in last 7 days [NSCO]	discrete	numeric	{5.06} Main sort of work did in last 7 days [NSCO]
V186	q05_07	Main product where he/she works [NSIC]	discrete	numeric	{5.07} Main product where he/she works [NSIC]
V187	idcode6	IDcode	contin	numeric	
V188	q05_08	Working areas of this main job	discrete	numeric	{5.08} Working areas of this main job
V189	q05_09	How was involved in this main job	discrete	numeric	{5.09} How was involved in this main job
V190	q05_10	No. of regular paid employees	discrete	numeric	{5.10} No. of regular paid employees
V191	q05_11	What is the payment basis	discrete	numeric	{5.11} What is the payment basis
V192	q05_12	What is the period of the payment	discrete	numeric	{5.12} What is the period of the payment
V193	q05_13a	How much earned in last week : cash	contin	numeric	{5.13a} How much earned in last week : cash
V194	q05_13b	How much earned in last week : kind	contin	numeric	{5.13b} How much earned in last week : kind
V195	q05_14a	How much earned in last month : cash	contin	numeric	{5.14a} How much earned in last month : cash
V196	q05_14b	How much earned in last week : kind	contin	numeric	{5.14b} How much earned in last week : kind
V197	idcode7	IDcode	contin	numeric	
V198	q05_15	How many hours work in last 7 days	contin	numeric	{5.15} How many hours work in last 7 days ? (Q5.01T)
V199	q05_16	Available to additional works in last 7 days.	discrete	numeric	{5.16} Available to additional works in last 7 days ?
V200	q05_17	Search for additional work in last 30 days.	discrete	numeric	{5.17} Search for additional work in last 30 days?
V201	q05_18	Reason for not available to additional work in last 7 days.	discrete	numeric	{5.18} Reason for not available to additional work in last 7 days ?

ID	Name	Label	Type	Format	Question
V202	q05_19	Available to works in last 7 days.	discrete	numeric	{5.19} Available to works in last 7 days ?
V203	q05_20	Search for works in last 30 days.	discrete	numeric	{5.20} Search for works in last 30 days ?
V204	q05_21	Reason for not available for work.	discrete	numeric	{5.21} Reason for not available for work ?

weight

Content	This file contain household and individual weight.
Cases	0
Variable(s)	10
Structure	Type: Keys: ()
Version	v01: edited final data sets for internal use.
Producer	Central Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V205	psu	PSU	contin	numeric	
V206	hhno	Household No.	discrete	numeric	
V207	hhsz	Household Size	contin	numeric	
V208	dist	District Code	contin	numeric	
V209	urbrur	Urban / Rural	discrete	numeric	
V210	vdcmun	VDC/Mun. Code	contin	numeric	
V211	ward	Ward no.	contin	numeric	
V212	memb5	Family member 5 years and above	discrete	numeric	
V213	wt_hh	Household Weight	contin	numeric	
V214	wt_ind	Individual Weight	contin	numeric	

PSU (psu)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-300	

Household No. (hhno)

File: Cover7071

Overview

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

Record type (REC_TYPE)

File: Cover7071

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 5	

Sex of household head (hhldsex)

File: Cover7071

Overview

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

District Code (dist)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 2-75	

Urban / Rural (urbrur)

File: Cover7071

Urban / Rural (urbrur)

File: Cover7071

Overview

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

VDC/Mun. Code (vdcmun)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-100	

Tole / Village (tole)

File: Cover7071

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 25	

Ward no. (ward)

File: Cover7071

Overview

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

Enumeration Area (ea)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-60	

Total family member (usual residence) (fmlymemb)

File: Cover7071

Total family member (usual residence) (fmlymemb)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-22	

Family member 5 years and above (memb5)

File: Cover7071

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

Interview date (int_date)

File: Cover7071

Overview

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

Interview date - year (int_yr)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2070-2207	

Interview date - month (int_mon)

File: Cover7071

Overview

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

Interview date - day (int_day)

File: Cover7071

Interview date - day (int_day)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-31	

Data entry date (ent_date)

File: Cover7071

Overview

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

data entry date - year (ent_yr)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2070-7070	

Data entry date - month (ent_mon)

File: Cover7071

Overview

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

Data entry date - day (ent_day)

File: Cover7071

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-66	

Team (team)

File: Cover7071

Team (team)

File: Cover7071

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 0
Invalid: 0

Total member (totmemb)

File: Cover7071

Overview

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

Valid cases: 0
Invalid: 0

PSU (psu)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-300

Valid cases: 0
 Invalid: 0

Household No. (hhno)

File: S00

Overview

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

Valid cases: 0
 Invalid: 0

(REC_TYPE)

File: S00

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

Name of household head (headname)

File: S00

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 0
 Invalid: 0

Sex of household head (hhldsex)

File: S00

Overview

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

Valid cases: 0
 Invalid: 0

Telephone (phone)

File: S00

Overview

Telephone (phone)

File: S00

Type: Discrete
 Format: character
 Width: 25

Valid cases: 0
 Invalid: 0

District Code (dist)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-75

Valid cases: 0
 Invalid: 0

Urban / Rural (urbrur)

File: S00

Overview

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

Valid cases: 0
 Invalid: 0

VDC/Mun. Code (vdcmun)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-100

Valid cases: 0
 Invalid: 0

Tole / Village (tole)

File: S00

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 0
 Invalid: 0

Ward no. (ward)

File: S00

Overview

Ward no. (ward)

File: S00

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

Valid cases: 0
 Invalid: 0

Enumeration Area (ea)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-60

Valid cases: 0
 Invalid: 0

Total family member (usual residence) (fmlymemb)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-22

Valid cases: 0
 Invalid: 0

Family member 5 years and above (memb5)

File: S00

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-21

Valid cases: 0
 Invalid: 0

Interview date (int_date)

File: S00

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 0
 Invalid: 0

Interview date - year (int_yr)

File: S00

Overview

Interview date - year (int_yr)

File: S00

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2070-2207

Valid cases: 0
 Invalid: 0

Interview date - month (int_mon)

File: S00

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Interview date - day (int_day)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Data entry date (ent_date)

File: S00

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 0
 Invalid: 0

data entry date - year (ent_yr)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2070-7070

Valid cases: 0
 Invalid: 0

Data entry date - month (ent_mon)

File: S00

Overview

Data entry date - month (ent_mon)

File: S00

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Data entry date - day (ent_day)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-66

Valid cases: 0
 Invalid: 0

Team (team)

File: S00

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Total member (totmemb)

File: S00

Overview

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

Valid cases: 0
 Invalid: 0

PSU (psu)

File: S01

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-300

Valid cases: 0
 Invalid: 0

Household No. (hhno)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

(REC_TYPE)

File: S01

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

ID Code (idcode1)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Sex (q01_01)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.01 Are you male or female?

Age (q01_02)

File: S01

Overview

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

Literal question

1.02 Your age

Month of living together during last 12 month (q01_03)

File: S01

Overview

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

Literal question

1.03 Month of living together during last 12 month

Is family member. (q01_04)

File: S01

Overview

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

Literal question

1.04 Is you are a family member ?

Relationship to household head (q01_05)

File: S01

Overview

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

Literal question

1.05 Relationship to household head

Birth place (q01_06)

File: S01

Overview

Birth place (q01_06)

File: S01

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

Valid cases: 0
 Invalid: 0

Literal question

1.06 Birth place

Birth district (q01_07)

File: S01

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-75

Valid cases: 0
 Invalid: 0

Literal question

1.07 Birth district

Birth place: urban/rural (q01_08)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.08 Birth place: urban/rural

Birth country (q01_09)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.09 Birth country

Year of living (q01_10)

File: S01

Overview

Year of living (q01_10)

File: S01

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-388

Valid cases: 0
 Invalid: 0

Literal question

1.10 Year of living

Reason of living in this district (q01_11)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.11 Reason of living in this district

ID Code (idcode2)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Can read a letter (q01_12)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.12 Can read a letter ?

Can write a letter (q01_13)

File: S01

Overview

Can write a letter (q01_13)

File: S01

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

Valid cases: 0
 Invalid: 0

Literal question

1.13 Can write a letter ?

Attend school/college (q01_14)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.14 Attend school/college ?

Highest level completed (q01_15)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.15 Highest level completed

Type of school/college (q01_16)

File: S01

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

1.16 Type of school/college

Receive any formal training (q01_17)

File: S01

Overview

Receive any formal training (q01_17)

File: S01

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

Valid cases: 0
Invalid: 0

Literal question

1.17 Receive any formal training

Duration of training (q01_18)

File: S01

Overview

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

Valid cases: 0
Invalid: 0

Literal question

1.18 Duration of training

Subject of training (q01_19)

File: S01

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 11-212

Valid cases: 0
Invalid: 0

Literal question

1.19 Subject of training

PSU (psu)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 101-300

Valid cases: 0
 Invalid: 0

Household No. (hhno)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-15

Valid cases: 0
 Invalid: 0

Record type (REC_TYPE)

File: S02

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

No. of room used : total (q02_01t)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.01 No. of room used : total

No. of bed room (q02_01a)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-10

Valid cases: 0
 Invalid: 0

Literal question

2.01. a) No. of bed room

No. of living/dinning room (q02_01b)

File: S02

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-3	

Literal question

2.01. b) No. of living/dinning room

No. of kitchen rooms (q02_01c)

File: S02

Overview

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

Literal question

2.01. c) No. of kitchen rooms

No. of toilet/bathroom (q02_01d)

File: S02

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-6	

Literal question

2.01.d) No. of toilet/bathroom

No. of business rooms (q02_01e)

File: S02

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-4	

Literal question

2.01. e) No. of business rooms

No. of mixed used rooms (q02_01f)

File: S02

Overview

No. of mixed used rooms (q02_01f)

File: S02

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

Valid cases: 0
 Invalid: 0

Literal question

2.01.f) No. of mixed used rooms

No. of other rooms (q02_01g)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.01. g) No. of other rooms

Material used for outer wall (q02_02)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 27
 Decimals: 0
 Range: 1-7

Valid cases: 0
 Invalid: 0

Literal question

2.02 Material used for outer wall

Foundation of dwelling (q02_03)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 13
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

Literal question

2.03 Foundation of dwelling

Material used for roof (q02_04)

File: S02

Overview

Material used for roof (q02_04)

File: S02

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: 1-7

Valid cases: 0
 Invalid: 0

Literal question

2.04 Material used for roof

Self owned dwelling (q02_05)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.05 Is this dwelling owned by you?

Sale value of this dwelling (rs.) (q02_06)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1000-70000000

Valid cases: 0
 Invalid: 0

Literal question

2.06 Sale value of this dwelling (rs.)

Rental value (rs.) (q02_07)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 22
 Decimals: 0
 Range: 0-500000

Valid cases: 0
 Invalid: 0

Literal question

2.07 Rental value (rs.)

Rent any part of dwelling (q02_08)

File: S02

Overview

Rent any part of dwelling (q02_08)

File: S02

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

Valid cases: 0
 Invalid: 0

Literal question

2.08 Rent any part of dwelling ?

Rent received (rs.) (q02_09)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 720-1200000

Valid cases: 0
 Invalid: 0

Literal question

2.09 Rent received (rs.)

Present occupancy status (q02_10)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 22
 Decimals: 0
 Range: 1-7

Valid cases: 0
 Invalid: 0

Literal question

2.10 Present occupancy status

Rental value (rs.) (q02_11)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 100-120000

Valid cases: 0
 Invalid: 0

Literal question

2.11 Rental value (rs.)

Rent paid (rs.) (q02_12)

File: S02

Overview

Rent paid (rs.) (q02_12)

File: S02

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 500-360000

Valid cases: 0
 Invalid: 0

Literal question

2.12 Rent paid (rs.)

Source of drinking water (q02_13)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-7

Valid cases: 0
 Invalid: 0

Literal question

2.13 Source of drinking water

Piped water connected to house (q02_14)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.14 Piped water connected to house

Amount paid for piped water (rs.) (q02_15)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-31200

Valid cases: 0
 Invalid: 0

Literal question

2.15 Amount paid for piped water (rs.)

Purchase jar water during last 12 month (q02_16)

File: S02

Overview

Purchase jar water during last 12 month (q02_16)

File: S02

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

Valid cases: 0
 Invalid: 0

Literal question

2.16 Purchase jar water during last 12 month ?

Amount paid for jar water (q02_17)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 50-43600

Valid cases: 0
 Invalid: 0

Literal question

2.17 Amount paid for jar water

Purchase tanker water during last 12 month (q02_18)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.18 Purchase tanker water during last 12 month ?

Amount paid for tanker water (q02_19)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-120000

Valid cases: 0
 Invalid: 0

Literal question

2.19 Amount paid for tanker water

Sanitation system for liquid waste water (q02_20)

File: S02

Overview

Sanitation system for liquid waste water (q02_20)

File: S02

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

Literal question

2.20 Sanitation system for liquid waste water

Garbage disposal method (q02_21)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Literal question

2.21 Garbage disposal method

Amount paid for garbage disposal (rs.) (q02_22)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-8400

Valid cases: 0
 Invalid: 0

Literal question

2.22 Amount paid for garbage disposal (rs.)

Type of toilet used (q02_23)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

Literal question

2.23 Type of toilet used

Main source of light (q02_24)

File: S02

Overview

Main source of light (q02_24)

File: S02

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

Literal question

2.24 Main source of light

Amount paid for electricity (rs.) (q02_25)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-96500

Valid cases: 0
 Invalid: 0

Literal question

2.25 Amount paid for electricity (rs.)

Having telephone (q02_26a)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.26 a) Having telephone

Having mobile phone (q02_26b)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.26. b) Having mobile phone

Having cable TV (q02_26c)

File: S02

Overview

Having cable TV (q02_26c)

File: S02

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

Valid cases: 0
 Invalid: 0

Literal question

2.26. c) Having cable TV

Having email/internet (q02_26d)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.26.d) Having email/internet

Main cooking fuel (q02_27)

File: S02

Overview

Type: Discrete
 Format: numeric
 Width: 27
 Decimals: 0
 Range: 1-7

Valid cases: 0
 Invalid: 0

Literal question

2.27 Main cooking fuel

Use firewood during past 12 months (q02_28)

File: S02

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

2.28 Use firewood during past 12 months

Avg. no. of firewood used - unit (q02_29a)

File: S02

Overview

Avg. no. of firewood used - unit (q02_29a)

File: S02

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

Valid cases: 0
 Invalid: 0

Literal question

2.29.a) Avg. no. of firewood used - unit

Avg. no. of firewood used - no. (q02_29b)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6000

Valid cases: 0
 Invalid: 0

Literal question

2.29.b) Avg. no. of firewood used - no.

Avg. no. of firewood used - 1 Bhari/chart equal to kg (q02_29c)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 10-9000

Valid cases: 0
 Invalid: 0

Literal question

2.29.c) Avg. no. of firewood used - 1 Bhari/chart equal to kg

Price per unit of firewood (q02_30)

File: S02

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-9000

Valid cases: 0
 Invalid: 0

Literal question

2.30 Price per unit of firewood

No. of year before construct (q02_31)

File: S02

Overview

No. of year before construct (q02_31)

File: S02

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 0-5000

Valid cases: 0

Invalid: 0

Literal question

2.31 No. of year before construct

Food code (q03_01idc)

File: S03

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 39	
Decimals: 0	
Range: 110-300	

Literal question

{3.01} Food code

Food item (q03_02itm)

File: S03

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 15	

Literal question

{3.02} Food item

Consumed (yes/no) (q03_02yn)

File: S03

Overview

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

Literal question

{3.02} Consumed (yes/no)

Home-Prod-7-days / quantity (q03_03a)

File: S03

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-11500	

Literal question

{3.03} A: Home-Prod-7-days / quantity

Home-Prod-7-days / unit (q03_03b)

File: S03

Overview

Home-Prod-7-days / unit (q03_03b)

File: S03

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-12

Valid cases: 0
 Invalid: 0

Literal question

{3.03} B: Home-Prod-7-days / unit

Home-Prod-7-days / value (q03_03c)

File: S03

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-8150

Valid cases: 0
 Invalid: 0

Literal question

{3.03} C: Home-Prod-7-days / value

Purchases-7-days / quantity (q03_04a)

File: S03

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-22500

Valid cases: 0
 Invalid: 0

Literal question

{3.04} A: Purchases-7-days / quantity

Purchases-7-days / unit (q03_04b)

File: S03

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Literal question

{3.04} B: Purchases-7-days / unit

Purchases-7-days / value (q03_04c)

File: S03

Overview

Purchases-7-days / value (q03_04c)

File: S03

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-13787

Valid cases: 0
 Invalid: 0

Literal question

{3.04} C: Purchases-7-days / value

Receive In-kind-7-days / value (q03_05)

File: S03

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-4000

Valid cases: 0
 Invalid: 0

Literal question

{3.05} Receive In-kind-7-days / value

Consumed-one-month / quantity (q03_06a)

File: S03

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-25000

Valid cases: 0
 Invalid: 0

Literal question

{3.06} A: Consumed-one-month / quantity

Consumed-one-month / unit (q03_06b)

File: S03

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-12

Valid cases: 0
 Invalid: 0

Literal question

{3.06} B: Consumed-one-month / unit

Consumed-one-month / value (q03_06c)

File: S03

Overview

Consumed-one-month / value (q03_06c)

File: S03

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-67326

Valid cases: 0
Invalid: 0

Literal question

{3.06} C: Consumed-one-month / value

PSU (psu)

File: S04A

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-300	

Household No. (hhno)

File: S04A

Overview

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

Record type (REC_TYPE)

File: S04A

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 5	

Non-food code (q04_11idc)

File: S04A

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 310-4100	

Literal question

4.11 Expenditure in non food items within 1 year by types.

Non-food items (q04_12itm)

File: S04A

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 25	

Literal question

4.12 Expenditure in non food items within 1 year in Rs.

Consumed (yes/no) (q04_12yn)

File: S04A

Overview

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

Valid cases: 0
Invalid: 0

Literal question

4.12 Expenditure in non food items within 1 year, yes or no.

Amount of past 12 months (rs.) (q04_13)

File: S04A

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 3-3797100

Valid cases: 0
Invalid: 0

Literal question

4.13 price of item consumed.

PSU (psu)

File: S04B

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-300	

Household No. (hhno)

File: S04B

Overview

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

Record type (REC_TYPE)

File: S04B

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 5	

Own account prod. code (q04_21idc)

File: S04B

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-420	

Literal question

4.21 Own account production. code

Own account prod. items (q04_22itm)

File: S04B

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 25	

Literal question

4.22 Own account prodrouction. items

Produced (yes/no) (q04_22yn)

File: S04B

Overview

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

Valid cases: 0
Invalid: 0

Literal question

4.22 Won account Product. (yes/no)

Amount of past 12 months (rs.) (q04_23)

File: S04B

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-85500

Valid cases: 0
Invalid: 0

Literal question

4.23 Market value of own account product consumed during past 12 months (rs.)

PSU (psu)

File: S04C

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 101-300	

Household No. (hhno)

File: S04C

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-15	

Record types (REC_TYPE)

File: S04C

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 5	

Durable item code (q04_31idc)

File: S04C

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 34	
Decimals: 0	
Range: 1-430	

Literal question

{4.31} your family own following Durable item, code

Durable item (q04_32itm)

File: S04C

Overview

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

Literal question

{4.32} Durable item

Having durable goods (yes/no) (q04_32yn)

File: S04C

Overview

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

Literal question

{4.32} Having durable goods (yes/no)

No. of durable goods have now (q04_33)

File: S04C

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-240	

Literal question

{4.33} No. of durable goods your family have now

How to receive (q04_34)

File: S04C

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 17	
Decimals: 0	
Range: 1-9	

Literal question

{4.34} How to receive

Years of purchase/receive (q04_35)

File: S04C

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-800	

Literal question

{4.35} Years of purchase/receive

Price at purchasing period (q04_36)

File: S04C

Overview

Price at purchasing period (q04_36)

File: S04C

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-5681600

Valid cases: 0
Invalid: 0

Literal question

{4.36} Price at purchasing period

Current sale value (q04_37)

File: S04C

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-6726500

Valid cases: 0
Invalid: 0

Literal question

{4.37} Current sale value

PSU (psu)

File: S05

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-300	

Household No. (hhno)

File: S05

Overview

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

(REC_TYPE)

File: S05

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 5	

IDcode (idcode3)

File: S05

Overview

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

Hours worked in last 7 days : agriculture (q05_01a)

File: S05

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-110	

Literal question

{5.01a} Hours worked in last 7 days : agriculture

Hours worked in last 7 days : non-agriculture (q05_01b)

File: S05

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-105	

Literal question

{5.01b} Hours worked in last 7 days : non-agriculture

Hours worked in last 7 days : own agriculture (q05_01c)

File: S05

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-78	

Literal question

{5.01c} Hours worked in last 7 days : own agriculture

Hours worked in last 7 days : own business (q05_01d)

File: S05

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-112	

Literal question

{5.01d} Hours worked in last 7 days : own business

Hours worked in last 7 days : food processing (q05_01e)

File: S05

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-72	

Literal question

{5.01e} Hours worked in last 7 days : food processing

Hours worked in last 7 days : handicrafts (q05_01f)

File: S05

Overview

Hours worked in last 7 days : handicrafts (q05_01f)

File: S05

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-56

Valid cases: 0
 Invalid: 0

Literal question

{5.01f} Hours worked in last 7 days : handicrafts

Hours worked in last 7 days : construction & repairs (q05_01g)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

{5.01g} Hours worked in last 7 days : construction & repairs

Hours worked in last 7 days : fetching water (q05_01h)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-42

Valid cases: 0
 Invalid: 0

Literal question

{5.01h} Hours worked in last 7 days : fetching water

Hours worked in last 7 days : firewood collection (q05_01i)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-56

Valid cases: 0
 Invalid: 0

Literal question

{5.01i} Hours worked in last 7 days : firewood collection

Hours worked in last 7 days : other activities (q05_01j)

File: S05

Overview

Hours worked in last 7 days : other activities (q05_01j)

File: S05

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-23

Valid cases: 0
 Invalid: 0

Literal question

{5.01j} Hours worked in last 7 days : other activities

Hours worked in last 7 days (a to j) (q05_01t)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-112

Valid cases: 0
 Invalid: 0

Literal question

{5.01t} Hours worked in last 7 days (a to j)

IDcode (idcode4)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Hours worked in last 7 days : cooking/serving food (q05_02a)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-42

Valid cases: 0
 Invalid: 0

Literal question

{5.02a} Hours worked in last 7 days : cooking/serving food

Hours worked in last 7 days : cleaning utensils/house (q05_02b)

File: S05

Overview

Hours worked in last 7 days : cleaning utensils/house (q05_02b)

File: S05

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-28

Valid cases: 0
 Invalid: 0

Literal question

{5.02b} Hours worked in last 7 days : cleaning utensils/house

Hours worked in last 7 days : minor hhld repairs (q05_02c)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-21

Valid cases: 0
 Invalid: 0

Literal question

{5.02c} Hours worked in last 7 days : minor hhld repairs

Hours worked in last 7 days : shopping for hhld (q05_02d)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-21

Valid cases: 0
 Invalid: 0

Literal question

{5.02d} Hours worked in last 7 days : shopping for hhld

Hours worked in last 7 days : caring for the old/sick (q05_02e)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-84

Valid cases: 0
 Invalid: 0

Literal question

{5.02e} Hours worked in last 7 days : caring for the old/sick

Hours worked in last 7 days : child take care (q05_02f)

File: S05

Overview

Hours worked in last 7 days : child take care (q05_02f)

File: S05

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-105

Valid cases: 0
 Invalid: 0

Literal question

{5.02f} Hours worked in last 7 days : child take care

Hours worked in last 7 days : other volunteer services (q05_02g)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-62

Valid cases: 0
 Invalid: 0

Literal question

{5.02g} Hours worked in last 7 days : other volunteer services

Hours worked in last 7 days (a to g) (q05_02t)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-111

Valid cases: 0
 Invalid: 0

Literal question

{5.02t} Hours worked in last 7 days (a to g)

Total of Q5.01 (q05_01t1)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-112

Valid cases: 0
 Invalid: 0

Grand Total (q05_02gt)

File: S05

Overview

Grand Total (q05_02gt)

File: S05

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-124

Valid cases: 0
 Invalid: 0

IDcode (idcode5)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Possibility of returning works (q05_03)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

{5.03} Possibility of returning works

Receiving any remuneration from a job (q05_04)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

{5.04} Receiving any remuneration from a job

How long away from the job/business (q05_05)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

How long away from the job/business (q05_05)

File: S05

{5.05} How long away from the job/business

Main sort of work did in last 7 days [NSCO] (q05_06)

File: S05

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 11-999	

Literal question

{5.06} Main sort of work did in last 7 days [NSCO]

Main product where he/she works [NSIC] (q05_07)

File: S05

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-999	

Literal question

{5.07} Main product where he/she works [NSIC]

IDcode (idcode6)

File: S05

Overview

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

Working areas of this main job (q05_08)

File: S05

Overview

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

Literal question

{5.08} Working areas of this main job

How was involved in this main job (q05_09)

File: S05

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Literal question

{5.09} How was involved in this main job

No. of regular paid employees (q05_10)

File: S05

Overview

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

Literal question

{5.10} No. of regular paid employees

What is the payment basis (q05_11)

File: S05

Overview

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

Literal question

{5.11} What is the payment basis

What is the period of the payment (q05_12)

File: S05

Overview

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

Literal question

{5.12} What is the period of the payment

How much earned in last week : cash (q05_13a)

File: S05

Overview

How much earned in last week : cash (q05_13a)

File: S05

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-45000

Valid cases: 0
 Invalid: 0

Literal question

{5.13a} How much earned in last week : cash

How much earned in last week : kind (q05_13b)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9000

Valid cases: 0
 Invalid: 0

Literal question

{5.13b} How much earned in last week : kind

How much earned in last month : cash (q05_14a)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-195000

Valid cases: 0
 Invalid: 0

Literal question

{5.14a} How much earned in last month : cash

How much earned in last week : kind (q05_14b)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-60000

Valid cases: 0
 Invalid: 0

Literal question

{5.14b} How much earned in last week : kind

IDcode (idcode7)

File: S05

Overview

IDcode (idcode7)

File: S05

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

Valid cases: 0
 Invalid: 0

How many hours work in last 7 days (q05_15)

File: S05

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-112

Valid cases: 0
 Invalid: 0

Literal question

{5.15} How many hours work in last 7 days ? (Q5.01T)

Available to additional works in last 7 days. (q05_16)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

{5.16} Available to additional works in last 7 days ?

Search for additional work in last 30 days. (q05_17)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

{5.17} Search for additional work in last 30 days?

Reason for not available to additional work in last 7 days. (q05_18)

File: S05

Overview

Reason for not available to additional work in last 7 days. (q05_18)

File: S05

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

Valid cases: 0
 Invalid: 0

Literal question

{5.18} Reason for not available to additional work in last 7 days ?

Available to works in last 7 days. (q05_19)

File: S05

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-20

Valid cases: 0
 Invalid: 0

Literal question

{5.19} Available to works in last 7 days ?

Search for works in last 30 days. (q05_20)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

{5.20} Search for works in last 30 days ?

Reason for not available for work. (q05_21)

File: S05

Overview

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

Valid cases: 0
 Invalid: 0

Literal question

{5.21} Reason for not available for work ?

PSU (psu)

File: weight

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 101-300	

Household No. (hhno)

File: weight

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-15	

Household Size (hhsz)

File: weight

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-26	

District Code (dist)

File: weight

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 2-75	

Urban / Rural (urbrur)

File: weight

Overview

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

VDC/Mun. Code (vdcmun)

File: weight

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-100	

Ward no. (ward)

File: weight

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-35	

Family member 5 years and above (memb5)

File: weight

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-21	

Household Weight (wt_hh)

File: weight

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 725.663330078125-3038.28271484375	

Individual Weight (wt_ind)

File: weight

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 725.663330078125-78995.3515625	

Documentation

Questionnaires

Annual Household Survey 2013-14, Household Questionnaire

Title	Annual Household Survey 2013-14, Household Questionnaire
Author(s)	Central Bureau of Statistics
Country	Nepal
Language	Nepali
Contributor(s)	United Nation Development Fund.
Publisher(s)	Central Bureau of Statistics.
Description	Nepal Leaving Standard Survey, Population Census.
Table of contents	<p>Contents:</p> <ol style="list-style-type: none"> 1. Individual Informations. 2. Housing expenditures. 3. Expenditure on Foods and Household Production. 4. Non Food Expenditure and Information About Durable Goods. 5. Economic Activities.
Filename	AHS 2071-72_QUESTIONNAIRE.pdf

Reports

Annual Household Survey 2013-14, Report

Title	Annual Household Survey 2013-14, Report
Author(s)	Central Bureau of Statistics.
Date	2015-08-01
Country	Nepal
Language	English
Contributor(s)	United Nation Deveolpment Fund.
Publisher(s)	Central Bureau of Statistics.

	TABLE OF CONTENTS	
	PREFACE	i
	TABLE OF CONTENTS	i
	LIST OF TABLES	iii
	EXECUTIVE SUMMARY	v
	CHAPTER I: INTRODUCTION	1
	1.1 Background of the survey	1
	1.2 Objectives of the survey	1
	1.3 Scope	1
	1.4 Methodology	1
	1.5 Statistical Unit	2
	1.6 Survey instruments	2
	1.7 Survey period/reference period	3
	CHAPTER II: HOUSEHOLD CONSUMPTION EXPENDITURE	4
	2.1 Concepts of final consumption expenditure of household	4
	2.2 Household consumption expenditure	5
	2.3 Mean per capita consumption	5
	CHAPTER III: EMPLOYMENT AND UNEMPLOYMENT	11
	3.1. Concepts of labour force, employment and unemployment	11
	3.2 Labour force of the population of age 10 years and above	12
	3.3 Labour force of the population of age 15 years and above	13
	3.3.1 Hours worked (15 years and above)	13
	3.3.2 Unemployment	13
	3.3.3 Labour underutilization	14
	3.3.4 Employed population by Industry (NSIC)	14
	3.3.5 Employed population by Occupation	16
	3.4 Youth Employment	17
Table of contents	3.5 Child Labour	17
	CHAPTER IV: LITERACY AND EDUCATIONAL ATTAINMENT	41
	4.1 Literacy	41
	4.2 Literacy rate (5 years and above)	41
	4.3 Literacy rate (6 years and above)	41
	4.4 Adult literacy rate (15 years and above)	41
	4.5 School Attendance	41
	4.6 Gross Enrolment Rate (GER)	42
	CHAPTER V: HOUSING AND HOUSEHOLD FACILITIES	48
	5.1 Introduction	48
	5.2 Occupancy status	48
	5.3 Number of rooms	48
	5.4 Outer wall	49
	5.5 Materials used in foundation	49
	5.6 Roof	49
	5.7 Household facilities	49
	5.7.1 Access to drinking water supply	49
	5.7.2 Toilet facility	50
	5.7.3 Sewage facility	50
	5.7.4 Lighting	50
	5.7.5 Fuel	50
	5.7.6 Other household facilities	50
	CHAPTER VI: DEMOGRAPHIC CHARACTERISTICS	57
	6.1 Demography, employment and consumption	57
	6.2 Household size	57
	6.3 Household head.....	57
	6.4 Population Composition.....	58
	6.4.1 Sex ratio	58
	6.4.2 Age distribution and dependency ratio	58
Filename	ASH 2013-14_REPORT_Main Findings.pdf	

Technical documents

Annual Household Survey 2013-14, Manual

Title	Annual Household Survey 2013-14, Manual
subtitle	Directive for Supervisor and Enumerators

Author(s) Central Bureau of Statistics.
Country Nepal
Language Nepali
Contributor(s) United Nations Development Fund.
Publisher(s) Central Bureau of Statistics.
Contents:
1. Introduction of Survey.
Table of contents 2. Concepts and Definitions.
3. Listing form and Selection Method.
4. Questionnaire.
Filename AHS 2071-72_MANAUL FINAL.pdf
