

# Child Activity Survey 2016

**Department of Census & Statistics**

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## Identification

### SURVEY ID NUMBER

LKA\_2016\_CAS\_v01\_M

### TITLE

Child Activity Survey 2016

### ABBREVIATION OR ACRONYM

CAS 2016

### COUNTRY

Name	Country code
Sri Lanka	LKA

### STUDY TYPE

Child Labor Survey [hh/cfs]

### ABSTRACT

Child labour, when the numbers are small and especially when it is not concentrated, is hardly visible. It is observed that the traditional survey instruments, such as Population & Housing surveys and Labour Force surveys do not fully capture such situations, as the main objectives of those surveys are not focused on child labour issues. Therefore, to investigate all aspects of child labour, special survey approaches are required.

Therefore, only a specially designed survey, employing highly trained survey enumerators, with close monitoring could bring out the salient facts of the child labour and its related issues. The Department of Census and Statistics (DCS) was therefore, entrusted with the task of conducting the first survey of this nature in Sri Lanka in 1999, for the assessment of child labour and connected issues through the project, International Program on the Elimination of Child Labour (IPEC), sponsored by the International Labour Organization (ILO). The second survey of the series was conducted in 2008/09.

More recently, in 2015 the Government of Sri Lanka through the Ministry of Labour and Trade Union Relations, recognized the necessity to update this survey, and hence the DCS was requested to update the earlier survey to reflect the current situation on child labour in Sri Lanka.

Having recognised the importance of this task, the DCS amidst its regular scheduled work programs, agreed to conduct a child activity survey for Sri Lanka during the period of 2015-2016.

Accordingly, during year 2015 DCS conducted some of the preliminary activities associated with the survey such as sample design, questionnaire design, pilot survey, etc. The data collection and the data analysis of the survey were done in 2016.

At the survey planning stage, DCS referred previous survey reports and the "Manual on Data Collection through surveys" prepared by the Statistical Information and Monitoring Programme on Child Labour (SIMPOC), which is the statistical research unit of IPEC. The relevant acts, regulations and reports published on child labour activities in Sri Lanka were referred during implementing the survey. For example, the Hazardous Occupations regulations published by the gazette of the Democratic Socialist Republic of Sri Lanka (Extraordinary) dated 20.08.2010 was used to define the classification of the Hazardous type of labour. The Child Activity Survey 2016 collected information of children on demographic, educational, economic activities they engage-in, day-to-day household activities (household chores), health and security as well as the attitude of parents towards the child labour.

### Objectives of the Survey

The main objective of the survey was to capture all activities children engaged in and then to estimate the child labour situation in Sri Lanka using this information within the agreed definition of "Child Labour" and considering the Act and regulations currently prevailing in the country.

### Content and coverage

The Survey questionnaire 2016, that was used to collect information from households has seven broad sections (see annexed questionnaire at the end of the report), as listed below. The previous survey questionnaire (2008/2009) was further improved by including more answer options that are possible and some new questions were introduced considering user requests.

Section A : Demographic Characteristics of Household Members

Section B : Activity Status of Children (for children 5 – 17 years old)  
 Section B1 : Current Economic Activity (for children 5 – 17 years old)  
 Section B2 : Unemployment (for children 5 – 17 years old)  
 Section B3 : Usual Economic Activity Status (for children 5 – 17 years old)  
 Section B4 : Housekeeping Activities/ household chores (for children 5 – 17 years old)  
 Section B5 : Usual Residence of Child's Parents  
 Section C : Health and Safety (for children aged 5 – 17 years, who have worked at any time during last week or during last 12 months)  
 Section D : Children who are living away from the household/family (for children 5 – 17 years old)  
 Section E : Perception of Parents/Guardians of the currently working child (This includes all children in the age group 5 – 17 years who usually live in the household and Children who are members of this household but live elsewhere. However, boarders and servants who live in the household are not included here.)  
 Section F : Housing and Household Characteristics  
 Section G : Information about Migration of Household

#### KIND OF DATA

Sample survey data [ssd]

#### UNIT OF ANALYSIS

1. Child aged between 5 and 17 yrs
2. Household where the child lives

## Version

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#### VERSION DESCRIPTION

V 01

## Scope

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#### NOTES

##### Survey Population

Detailed information on children in the broad age group 5-17 years were collected in this survey. However, as children engaged in hazardous work is analysed in detail for different age groups, the relevant estimates were separately produced for respective age groups. Based on the ILO Minimum Age Convention, 1973 (no.138) child labour assumes a minimum age for light work at 12 years and for minimum age for admission into regular employment at 15 years. Accordingly estimating the global incidence of child labour the ILO uses three age categories

- (i) 5- 11 years
- (ii) 12- 14 years
- (iii) 15- 17 years

These are the age groups considered in previous surveys and the age thresholds are linked to primary school/ middle school/ minimum age of entry to employment. Also these are the age groups used in many other countries to explain child activities. This survey enumerates the child population through a general household sample and hence only children living in households were covered in the survey specially to estimate child labour conditions. However, some information about the children who are members of the household and live away from the household was also collected. Thus, children living on the streets, institutions, workplace or those who have no identified shelter were not covered in the survey.

## Coverage

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#### GEOGRAPHIC COVERAGE

National coverage

#### UNIVERSE

Child Population in Sri Lanka

## Producers and sponsors

### PRIMARY INVESTIGATORS

Name	Affiliation
Department of Census & Statistics	Ministry of Finance

### PRODUCERS

Name	Affiliation	Role
Department of Census & Statistics	Ministry of Finance	Data collection, analysing and publishing
International Labour Organization		

### FUNDING AGENCY/SPONSOR

Name	Abbreviation
United States Department of Labor	USDL

## Sampling

### SAMPLING PROCEDURE

#### Sample Design

As in many other household surveys this survey also uses a multistage stratified area probability sample design. The survey uses a two stage stratified sampling design. At the first stage, Census Blocks (census enumeration areas) are selected as primary sampling units PSUs. The CAS 2016 uses 2500 PSUs. At the second stage, ten housing units are selected from each selected PSU as the secondary sampling units (SSUs). The CAS 2016 uses 25000 SSUs.

#### Sampling Frame

At the time of the Census of Population & Housing - 2012, Sri Lanka was divided into approximately 65,000 census enumeration areas (called census blocks) mainly for the convenience of Census enumeration. Before the Census enumeration, all the building units located in these census blocks are listed and the Census was conducted by using these lists of building units prepared at the listing stage. This completed list of census blocks is used as the sampling frame for the household sample surveys conducted by DCS. Usually, the selected census blocks for the survey are updated by making adjustments; in order to accommodate material changes that took place during the period 2012 to 2014. The updated list of housing units in 2014 is used to select the housing units for the CAS 2016.

#### Sample Size

It was proposed that, on completion of the Child Activity Survey, the estimates provided should classify the children in major age groups (5-11 years, 12-14 years, 15-17 years) according to Rural /Urban residency, and also that the estimates should classify the activities broadly by status of school attendance as below;

- i. Attending school only
- ii. Attending school and engaging in economic activities
- iii. Attending school and engaging in housekeeping activities
- iv. Attending school, engaging in economic and housekeeping activities
- v. Not attending school and engaging in economic activities only
- vi. Not attending school and engaging in housekeeping activities only
- vii. Not attending school, engaging in economic and housekeeping activities

In order to achieve the objectives, it was decided that the survey should be based on a national sample of 25,000 households<sup>2</sup>. It should be noted that estimates based on sample surveys are always subject to sampling errors and therefore, it is not possible to obtain estimates at every desired level.

Estimates at lower geographical levels such as Province, District, Sector will be provided when such estimates are feasible subject to the relevant sampling errors.

#### Stratification

Primary objective of the stratification is to improve the precision of the survey estimates. Usually, the stratification partitions the units in the population into mutually exclusive and collectively exhaustive subgroups or strata. Separate samples are

then drawn from each stratum. In addition, the stratification offers administrative convenience and guarantees the representation of important survey domains and sub-populations.

Sri Lanka has twenty-five administrative Districts and DCS has a complete network with all these Districts through the district statistics offices in each District. In many occasions, separate statistics are required at District level for policymaking and decision making at the district level. Considering these, as in many other household surveys the twenty-five Districts are the first level of stratification. Under each district there are three residential sectors namely Urban, Rural and Estate. As in other countries, Urban and Rural sectors have been identified using their socio-economic characteristics. However, Estate is a special residential sector for Sri Lanka, which is related to country's formal plantation sector and the people who are living and working in these areas. In a given district, people living in each of these three sectors could be considered to have homogeneous characteristics endemic to those sectors. Therefore, the second stage stratification is the sectors in each district. Since there are twenty-five districts in the survey domain we should have 75 strata altogether. However, there are four districts (namely Mullaitivu, Killinochchi, Monaragala and Pollonnaruwa) with no identifiable Urban sector and eight districts (namely Jaffna, Mannar, Vavuniya, Mullaitivu, Killinochchi, Batticaloe, Amparan and Trincomalee) with no Estate sector.

Hence, finally sixty-three strata are identified for sample selection.

#### Primary Sample Allocation and Selection

Two thousand five hundred (2,500) Primary Sampling Units (PSUs) that is sample of 2,500 census blocks were allocated among the 63 strata defined earlier, proportionately to the number of housing units in each stratum (method of probability proportionate to size).

#### Secondary sample selection

Housing units are the Secondary Sampling Units (SSUs) of the survey. Ten SSUs were chosen from each selected PSU using systematic sampling method. The random start for the selecting process was generated through a computerized programme developed by the DCS. When the total number of housing units in a selected PSU was fewer than 10, then all housing units in that PSU were selected for the survey.

#### RESPONSE RATE

Refer page 16 in final report of the survey.

#### WEIGHTING

Please refer page numbers 19 and 23 of annual report for weighting procedure.

## Data collection

#### DATES OF DATA COLLECTION

Start	End
2016-01-17	2016-05-14

#### DATA COLLECTION MODE

Face-to-face [f2f]

#### SUPERVISION

Field data collection activities of the survey were undertaken by Statistical officers and Statistical assistants under the supervision of Senior Statisticians and Statisticians of the DCS.

#### DATA COLLECTION NOTES

Field enumeration of the Child Activity Survey was carried out during the period from third week of January 2016 to second week of May 2016. To manage office responsibilities and to minimize fatigue among the survey staff, breaks were given at regular intervals to avoid the survey staff from being continuously on the field for longer periods of time.

#### Appointment of survey Staff and Training

With a view of completing survey field enumeration within the scheduled time period, altogether fifteen survey teams were appointed, each consisting of five field enumerators and a supervisor.

Complete attention was given to ensure that the staffs appointed to the survey field enumeration (including supervisors) are experienced permanent staff members of the DCS. Training was provided to the survey staff including supervisors, covering all the aspects of survey before the commencement of survey fieldwork. This training was provided to the survey staff in batches and each training program was being conducted two-day period of time. Survey field work was commenced simultaneously in all districts of Sri Lanka, with each team covering a selected number of districts.

## Field Management of the Survey

### 1. Managing the Logistics

A Supervisor was appointed in charge of every survey team and it was the responsibility of the supervisor to manage all aspects of the survey team including the supply of logistics. A vehicle was provided for each team supervisor for the team's travelling requirements. However, members of each survey team were expected to have common accommodation during the survey time in order to facilitate standard quality and consistency in the measures adopted. The supervisor was expected to manage the logistics of the place, where the team had their common accommodation.

### 2. Survey Management

The list containing sample housing units of the sample census blocks were issued to the supervisors, along with the maps providing directions of access to sample census blocks. It was the responsibility of the supervisor to assign sample housing units among his/ her team members for enumeration and the supervisor was also expected to visit the sample housing units with the respective team members as an observer. Supervisors had been instructed to note down the weaknesses of the enumerators by taking turns as an observer with each and every enumerator. At the end of each day's work, the supervisor had to initiate discussions on the enumerators' day performance with the view of overcoming the issues to achieve team objectives. A common place Survey Methodology.

of accommodation was essential for such discussions and it was also the responsibility of the supervisor to handle, non-responding units, differed interviews etc.

## DATA COLLECTORS

Name	Abbreviation	Affiliation
Department of Census & Statistics	DCS	Ministry of Finance

## questionnaires

### QUESTIONNAIRES

PAPI (Paper and Pencil Interviewing) method was used to collect data using a household questionnaire. First the basic demographic information (Section A) of all the person living in the sample households is recorded in the questionnaire and then the enumerator is directed to collect the relevant information from all the children in the age group of 5-17 years, living in the household.

## data\_processing

### DATA EDITING

#### Field Editing and Coding

Arrangements were also made to complete the editing and coding of the field questionnaires while the survey team was still in the field. Field enumerators took turns as the Field Editor in performing this operation. At the end of each day's work, the supervisor reviewed the field editor's work and the remaining issues were discussed with the other team members.

However, if and when the supervisor feels that clarification or information is required on certain situations, the supervisor was to decide the repetitions of visits to such households in seeking clarifications or information. All these measures were adopted to maintain high quality of collected data. Senior officers of the DCS, visited the survey teams at regular intervals to ensure the progress of the survey and they formed a conduit to brief the Director General of Census & Statistics on the progress of the survey.

## data\_appraisal

### ESTIMATES OF SAMPLING ERROR

In order to achieve the objectives, it was decided that the survey should be based on a national sample of 25,000 households. It should be noted that estimates based on sample surveys are always subject to sampling errors and therefore, it is not possible to obtain estimates at every desired level.

Estimates at lower geographical levels such as Province, District, Sector will be provided when such estimates are feasible subject to the relevant sampling errors.

## Access policy

## CONTACTS

Name	Affiliation	Email	URL
Information Unit	Department of Census & Statistics	information@statistic.gov.lk	http://www.statistics.gov.lk
Sample Survey Division	Department of Census & Statistics	sample.survey@statistics.gov.lk	http://www.statistics.gov.lk

## CONFIDENTIALITY

Under the Statistical ordinance, micro data cannot be released with identifications for public use. Procedures are in place to ensure that information relating to any particular individual person, household or undertaking will be kept strictly confidential and will not be divulged to external parties. Information on individual or individual Household / establishment will not be divulged or published in such a form that will facilitate the identification of any particular person or establishment as the data have been collected under the Census/Statistical ordinance, according to which the information at individual level cannot be divulged and such information is strictly confidential.

## ACCESS CONDITIONS

The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement.
2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently.
4. No attempt will be made to produce links among datasets provided by the Department or among data from the Department and other datasets that could identify individuals or organizations.
5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Department will cite the source of data in accordance with the Citation Requirement provided with each dataset.
6. An electronic copy of all reports and publications based on the requested data will be sent to the Department

The following rules apply to micro data released by the Department of Census and Statistics.

- Only the requests of Government Institutions, Recognized Universities, Students, and selected international agencies are entertained. However, the Data users are required to strictly adhere to the terms stipulated in the agreement form. All the data requests should be made to Director General (DG) of the DCS as the sole authority of releasing data is vested with the DG, DCS. DCS of Sri Lanka reserves sole right to approve or reject any data request made depending on the confidential nature of the data set and intended purpose of the study or analysis.
- Requests for micro data should be made through the agreement form designed by DCS for this purpose (Form D.R.1). The agreement form should be filled in triplicate and the Study/project proposal should accompany the filled agreement form. If requests are made for the micro data of more than one survey, a separate agreement should be signed.
- If the data request is from a student a letter from the respective Dept. Head/Dean/Supervisor, recommending the issue of data, should also be accompanied.
- The released Data file should be used only for the specific study/Analysis mentioned in the agreement form and shall not be used for any other purpose without the prior approval of the Director General of the DCS. Moreover, Copies of the microdata file, obtained from the DCS, shall not be given to anyone else without the prior written approval of the Director General of the DCS.
- The draft report of the Study/Analysis should be submitted to the DCS and the concurrence of the DG, DCS, should be obtained before publishing it. Once published, a copy of the final report should be submitted to the DCS.

[Department : The Department of Census and Statistics] Source :

[http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy\\_2007Oct26.pdf](http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy_2007Oct26.pdf)

## CITATION REQUIREMENTS

Department of Census and Statistics, Sri Lanka Child Activity Survey - 2016, Version 1.0 of the public use dataset (January 2016), provided by the National Data Archive, Data Processing Division, [www.statistics.gov.lk](http://www.statistics.gov.lk)"

## ACCESS AUTHORITY

Name	Affiliation	Email	URL
Director General	Department of Census and Statistics	dgcensus@statistics.gov.lk	http://www.statistics.gov.lk

## Disclaimer and copyrights

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### DISCLAIMER

The Department of Census and Statistics bears no responsibility for any results or interpretations arising from the secondary use of the data.

### COPYRIGHT

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## Metadata production

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### DDI DOCUMENT ID

DDI\_LKA\_2016\_CAS\_v01\_M

### PRODUCERS

Name	Abbreviation	Affiliation	Role
Department Census & Statistics	DCS	Ministry of Finance	Data Collection

### DATE OF METADATA PRODUCTION

2021-01-05

### DDI DOCUMENT VERSION

Identical to DDI-LKA-DCS-CAS-2016-V01 downloaded from <http://nada.statistics.gov.lk/index.php/catalog/446> on 2023-09-01.

Edited fields: studyIDNo and DDI document IDNo.



**data\_dictionary**

<b>Data file</b>	<b>Cases</b>	<b>variables</b>
<b>CAS final</b>	96049	223



**Data file: CAS final**

Cases: 96049

variables: 223

**variables**

ID	Name	Label	Question
V1	CASR	Survey Round	
V2	CAMONTH	Survey Month	
V3	district	Name of District	
V4	sector	Sector	
V5	CADS_DIVISION	DS Division	
V6	CAPSU	PSU Number	
V7	CASSU	SSU Number	
V8	CAHH	Household Number	
V9	A0	Census Block number	
V10	CANOHH	Number of Households in this unit	
V11	QA1	Serial Number	
V12	QA3	Relationship to head of the household	
V13	QA4	Sex	
V14	QA5Y	Date of Birth_year	
V15	QA5M	Date of Birth_Month	
V16	QA6	Age as at last birth day (Years)	
V17	QA7	Ethnicity	
V18	QA8	Religion	
V19	QA9	Marital Status (for person 10 years and over)	
V20	QA10	Disabled	
V21	QA11	Attendance at school or other Education institution(3 Years and over)	
V22	QA12	Level of Education (5 Years and Over)	
V23	QA13	Current Activity(for person 15 years & over)	
V24	QA14	Present Residence	
V25	QB2	Currently attending School	
V26	QB3	Grade currently attending	
V27	QB4	Distance to school	
V28	QB5	Mode of going to school	
V29	QB6	safty of child after school	
V30	QB7	where stay after school	
V31	QB8	Missed any school days during last week	
V32	QB9	No. of school days missed during last week	
V33	QB10	No. of school days during last week	
V34	QB11	Reason for not attending school last week	
V35	QB12	Ever attended school	
V36	QB13	Reason for never attending school	
V37	QB14	Age at which left or temporary stopped school	
V38	QB15	Reason for leaving school	

ID	Name	Label	Question
V39	QB16	Ever received or receiving any skills training	
V40	QB17	Describe the subject of training	
V41	QB18	Spent leisure activities during the last week	
V42	QB19	Time spent on leisure activities during the last week	
V43	QB20	Engaged in any work at least one hour during last week	
V44	QB21	Although not working have a business or ent. from which temporary absent	
V45	QB22	Main occupation/economic activity	
V46	QB23	Main Industry	
V47	QB24	Place where carrying out main job	
V48	QB25	Employment status	
V49	QB26_1	Other benefits_Daily rest days	
V50	QB26_2	Other benefits_Weekly rest days	
V51	QB26_3	Other benefits_Paid leave	
V52	QB26_4	Other benefits_Paid for remaining leaves	
V53	QB26_5	Other benefits_Medical expenses	
V54	QB26_6	Other benefits_Assistance with schooling	
V55	QB26_7	Other benefits_Free accommodation	
V56	QB26_8	Other benefits_Food/Meal	
V57	QB26_9	Other benefits_Clothing	
V58	QB26_10	Other benefits_Transportation	
V59	QB26_11	Other benefits_Other	
V60	QB27	Average monthly income from the main work	
V61	QB28	No. of hours worked during last week	
V62	QB29	When mostly carried out these activities	
V63	QB30	Mode of payment_Not relevant for UFW	
V64	QB31	The earning is used for	
V65	QB32	Any other work in addition to main work	
V66	QB33	Was seeking work during the past week	
V67	QB34_1	Steps took to seek work_option1	
V68	QB34_2	Steps took to seek work_option2	
V69	QB34_3	Steps took to seek work_option3	
V70	QB35	Period of seeking work	
V71	QB36	If an opportunity existed,able to start work during last week	
V72	QB37	Reason why did not work	
V73	QB38	Main reason why did not work	
V74	QB39	Engaged in any work for a substantial period of time	
V75	QB40	No. of days worked _ during last 12 months	
V76	QB41	Occupation	
V77	QB42	Industry	
V78	QB43	Employment Status	
V79	QB44_1	Housekeeping activities during last week_Cooking	
V80	QB44_2	Housekeeping activities during last week_Shopping	
V81	QB44_3	Housekeeping activities during last week_Cleaning	
V82	QB44_4	Housekeeping activities during last week_Washing	
V83	QB44_5	Housekeeping activities during last week_Caring for children/old/sick	

ID	Name	Label	Question
V84	QB44_6	Housekeeping activities during last week_Collecting fire wood	
V85	QB44_7	Housekeeping activities during last week_Fetching water from outside	
V86	QB44_8	Housekeeping activities during last week_Watering flower beds	
V87	QB44_9	Housekeeping activities during last week_Other	
V88	QB45	Time spent on housekeeping activities during last week	
V89	QB46	Reason for not doing any housekeeping work	
V90	QB47	Where does Father live	
V91	QB48	Where does Mother live	
V92	QC2A	Problems related to work	
V93	QC2B_A	Problems related to work_a	
V94	QC2B_B	Problems related to work_b	
V95	QC2B_C	Problems related to work_c	
V96	QC3A	How often hurt or suffer_a	
V97	QC3B	How often hurt or suffer_b	
V98	QC3C	How often hurt or suffer_c	
V99	QC4A	How serious was the accident	
V100	QC4B	How serious was the accident	
V101	QC5	Occupation when the serious injury happened	
V102	QC6	Have you been admitted to hospital	
V103	QC7	No. of days at the hospital	
V104	QC8	Carry heavy loads at work	
V105	QC9	Operate any machine/heavy equipment at work	
V106	QC10_1	Are you exposed to_Dust/Fumes	
V107	QC10_2	Are you exposed to_Fire/Gas/Flames	
V108	QC10_3	Are you exposed to_Loud noise	
V109	QC10_4	Are you exposed to_Extreme cold or heat	
V110	QC10_5	Are you exposed to_Dangerous tools(knives etc.)	
V111	QC10_6	Are you exposed to_Work machinery	
V112	QC10_7	Are you exposed to_Work underground	
V113	QC10_8	Are you exposed to_Workplace too dark	
V114	QC10_9	Are you exposed to_Insufficient ventilation	
V115	QC10_10	Are you exposed to_Work at height	
V116	QC10_11	Are you exposed to_Chemicals(pesticide etc.)	
V117	QC10_12	Are you exposed to_Explosives	
V118	QC10_13	Are you exposed to_Water-related jobs	
V119	QC10_14	Are you exposed to_Dangerous pharmaceuticals	
V120	QC10_15	Are you exposed to_Other	
V121	QD2	Current Place of residence	
V122	QD3	Main reason for living away	
V123	QD4	How long ago left the household	
V124	QD5	Sending cash remittance to this household	
V125	QD6	What is the amount send to the household	
V126	QE2	Parents preference	
V127	QE3	Prefer the child to be done at his age	
V128	QE4_1	Problems child has faced_Injuries	

ID	Name	Label	Question
V129	QE4_2	Problems child has faced_Poor grades in school	
V130	QE4_3	Problems child has faced_Physical abuse	
V131	QE4_4	Problems child has faced_Emootional abuse	
V132	QE4_5	Problems child has faced_Sexual abuse	
V133	QE4_6	Problems child has faced_Fatigue	
V134	QE4_7	Problems child has faced_No play time	
V135	QE4_8	Problems child has faced_No time to go to school	
V136	QE4_9	Problems child has faced_other reason	
V137	QE5	Reason for letting the child work	
V138	QE6	If the child stops working what will happen	
V139	QE7	Relationship with the employer	
V140	QE8	If "Bad" give the main reason	
V141	QF1	Type of Structure	
V142	QF2_1	Principal material_Wall	
V143	QF2_2	Principal material_Floor	
V144	QF2_3	Principal material_Roof	
V145	QF3	Tenureship status of household dwelling	
V146	QF3_1	Monthly rental value	
V147	QF4	Number of rooms household occupy	
V148	QF4_1	Number of bed rooms	
V149	QF5	Total floor area (sq.feet)	
V150	QF6	Prncipal source of lighting	
V151	QF7	Principal source of cookong fuel	
V152	QF8	Principal source of drinking water	
V153	QF9	Toilet facilities	
V154	QF10_1	Items_Motor car/Van	
V155	QF10_2	Items_Motor cycle/Scooter	
V156	QF10_3	Items_Bicycle	
V157	QF10_4	Items_Three Wheelers	
V158	QF10_5	Items_Bus/Lorry	
V159	QF10_6	Items_Television	
V160	QF10_7	Items_Cassette Player/DVD	
V161	QF10_8	Items_Sawing machine	
V162	QF10_9	Items_Washing machine	
V163	QF10_10	Items_Refrigerator	
V164	QF10_11	Items_Personal Computer	
V165	QF10_12	Items_Telephone(Domestic)	
V166	QF10_13	Items_Telephone(Mobile)	
V167	QF10_14	Items_Fan	
V168	QF11	Main household owned any land	
V169	QF12_1A	Land area with occupied household_A	
V170	QF12_1R	Land area with occupied household_R	
V171	QF12_1P	Land area with occupied household_P	
V172	QF12_2A	Paddy land_A	
V173	QF12_2R	Paddy land_R	

ID	Name	Label	Question
V174	QF12_2P	Paddy land_P	
V175	QF12_3A	High land_A	
V176	QF12_3R	High land_R	
V177	QF12_3P	High land_P	
V178	QF13	Owned any livestock	
V179	QF14_1	Livestock_Cattle/Buffaloes	
V180	QF14_2	Livestock_Goats/Sheep	
V181	QF14_3	Livestock_Swine(Pigs)	
V182	QF14_4	Livestock_Poultry	
V183	QF14_5	Livestock_Other	
V184	QF15	Obtained a loan during last 12 months	
V185	QF16	Main reason for obtaining a loan	
V186	QF17	From where obtained the loan	
V187	QF18	Household expenditure (average monthly)	
V188	QF19	Households average monthly income	
V189	QF20_1	Goverment Subsidies-samurdhi	
V190	QF20_2	Goverment Subsidies-Nutrition bag	
V191	QF20_3	Goverment Subsidies-pension	
V192	QF20_4	Goverment Subsidies-Medical	
V193	QF20_5	Goverment Subsidies-Scholarships	
V194	QF20_6	Goverment Subsidies-other	
V195	QG1	Ever changed the place of residence	
V196	QG2A	If so what is the district	
V197	QG2B	If so what is the country	
V198	QG3	Year when the head of the household moved to the present place of residence	
V199	QG4	Reason for coming to the present place of residence	
V200	QH1	Living standard_ according to the enumerator	
V201	finalfac	Final Factor	
V202	Haz_Occupation		
V203	Haz_industry		
V204	workingchild	Working Children	
V205	hazard1		
V206	hazard2		
V207	hazard3		
V208	hazard4		
V209	hazard5		
V210	hazard_ff	Hazardous Child Labour	
V211	childLa_15_17		
V212	childLa_12_14		
V213	childLa_5_11		
V214	childLa_labour	Child Labour	
V215	familywork	Children engage housekeeping activities	
V216	SchoolOnly		
V217	SchoolEco		
V218	SchoolFamily		

ID	Name	Label	Question
V219	SchoolEcoFamily		
V220	EcoOnly		
V221	FamilyOnly		
V222	EcoFamily		
V223	Idle		

total: 223





**CASR: Survey Round****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 4    Mean: 2.502    Standard deviation: 1.114  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	

**CANOHH: Number of Households in this unit****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 3    Mean: 1.018    Standard deviation: 0.142  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	

**CAMONTH: Survey Month****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 5    Mean: 2.843    Standard deviation: 1.382  
 Type: Discrete    Width: 2    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

1	
2	
3	
4	
5	

**DISTRICT: Name of District****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 11   Maximum: 92   Mean: 41.984   Standard deviation: 26.288  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**SECTOR: Sector****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 3   Mean: 1.881   Standard deviation: 0.44  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	

**CADS\_DIVISION: DS Division****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 3   Maximum: 93   Mean: 23.985   Standard deviation: 16.689  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**CAPSU: PSU Number****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 259   Mean: 69.947   Standard deviation: 57.743

Type: Continuous    Width: 3    Range: -    Format: Numeric

## CASSU: SSU Number

Data file: CAS final

### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 10    Mean: 5.483    Standard deviation: 2.871  
 Type: Discrete    Width: 2    Range: -    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

## CAHH: Household Number

Data file: CAS final

### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 3    Mean: 1.009    Standard deviation: 0.101  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	

**A0: Census Block number****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 10016    Maximum: 98690    Mean: 51008.556    Standard deviation: 26419.345  
 Type: Continuous    Width: 5    Range: -    Format: Numeric

---

**QA1: Serial Number****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 46    Mean: 5.449    Standard deviation: 9.982  
 Type: Continuous    Width: 2    Range: -    Format: Numeric

---

**QA3: Relationship to head of the household****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum:    Maximum: 9    Mean: 2.703    Standard deviation: 1.477  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

---

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

---

**QA4: Sex****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.508    Standard deviation: 0.5  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	

### QA5Y: Date of Birth\_year

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: Maximum: 99 Mean: 55.772 Standard deviation: 32.182  
 Type: Continuous Width: 2 Range: - Format: Numeric

### QA5M: Date of Birth\_Month

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 12 Mean: 6.463 Standard deviation: 3.426  
 Type: Discrete Width: 2 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

**QA6: Age as at last birth day (Years)****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum:   Maximum: 99   Mean: 33.851   Standard deviation: 21.399  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**QA7: Ethnicity****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 7   Mean: 1.521   Standard deviation: 0.98  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

**QA8: Religion****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 5   Mean: 1.572   Standard deviation: 0.948  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	

5	
---	--

### QA9: Marital Status (for person 10 years and over)

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 6 Mean: 1.748 Standard deviation: 0.914  
Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

### QA10: Disabled

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 2 Mean: 1.975 Standard deviation: 0.156  
Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	

### QA11: Attendance at school or other Education institution(3 Years and over)

Data file: CAS final

#### Overview

Valid: 92181 Invalid: 3868 Minimum: 1 Maximum: 7 Mean: 5.715 Standard deviation: 2.175  
Type: Discrete Width: 1 Range: - Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
Sysmiss	

### QA12: Level of Education (5 Years and Over)

Data file: CAS final

#### Overview

Valid: 89375   Invalid: 6674   Minimum:   Maximum: 18   Mean: 8.888   Standard deviation: 3.893  
 Type: Discrete   Width: 2   Range: -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

16	
17	
18	
Sysmiss	

### QA13: Current Activity(for person 15 years & over)

Data file: CAS final

#### Overview

Valid: 89375    Invalid: 6674    Minimum: 1    Maximum: 12    Mean: 5.393    Standard deviation: 2.934  
 Type: Discrete    Width: 2    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
Sysmiss	

### QA14: Present Residence

Data file: CAS final

#### Overview

Valid: 6776    Invalid: 89273    Minimum: 1    Maximum: 2    Mean: 1.339    Standard deviation: 0.474  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

## QB2: Currently attending School

Data file: CAS final

### Overview

Valid: 20026 Invalid: 76023 Minimum: 1 Maximum: 2 Mean: 1.098 Standard deviation: 0.298  
 Type: Discrete Width: 1 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
Sysmiss	

## QB3: Grade currently attending

Data file: CAS final

### Overview

Valid: 18051 Invalid: 77998 Minimum: 1 Maximum: 13 Mean: 6.31 Standard deviation: 3.282  
 Type: Discrete Width: 2 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

10	
11	
12	
13	
Sysmiss	

#### QB4: Distance to school

Data file: CAS final

##### Overview

Valid: 18058 Invalid: 77991 Minimum: 1 Maximum: 5 Mean: 2.276 Standard deviation: 1.261  
 Type: Discrete Width: 1 Range: - Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
Sysmiss	

#### QB5: Mode of going to school

Data file: CAS final

##### Overview

Valid: 18058 Invalid: 77991 Minimum: 1 Maximum: 9 Mean: 2.891 Standard deviation: 1.791  
 Type: Discrete Width: 1 Range: - Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
9	
Sysmiss	

### QB6: safty of child after school

Data file: CAS final

#### Overview

Valid: 18058 Invalid: 77991 Minimum: 1 Maximum: 3 Mean: 1.082 Standard deviation: 0.319  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
Sysmiss	

### QB7: where stay after school

Data file: CAS final

#### Overview

Valid: 18058 Invalid: 77991 Minimum: 1 Maximum: 9 Mean: 1.196 Standard deviation: 0.785  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
9	
Sysmiss	

**QB8: Missed any school days during last week****Data file: CAS final****Overview**

Valid: 18058   Invalid: 77991   Minimum: 1   Maximum: 2   Mean: 1.861   Standard deviation: 0.346  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB9: No. of school days missed during last week****Data file: CAS final****Overview**

Valid: 2516   Invalid: 93533   Minimum:   Maximum: 5   Mean: 2.155   Standard deviation: 1.422  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
Sysmiss	

**QB10: No. of school days during last week****Data file: CAS final****Overview**

Valid: 2516   Invalid: 93533   Minimum:   Maximum: 5   Mean: 4.332   Standard deviation: 1.265  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
Sysmiss	

### QB11: Reason for not attending school last week

Data file: CAS final

#### Overview

Valid: 2516 Invalid: 93533 Minimum: 1 Maximum: 99 Mean: 31.625 Standard deviation: 39.653  
 Type: Continuous Width: 2 Range: - Format: Numeric

### QB12: Ever attended school

Data file: CAS final

#### Overview

Valid: 1968 Invalid: 94081 Minimum: 1 Maximum: 2 Mean: 1.115 Standard deviation: 0.32  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB13: Reason for never attending school

Data file: CAS final

#### Overview

Valid: 227 Invalid: 95822 Minimum: 1 Maximum: 99 Mean: 8.555 Standard deviation: 24.993  
 Type: Continuous Width: 2 Range: - Format: Numeric

**QB14: Age at which left or temporary stopped school****Data file: CAS final****Overview**

Valid: 1741   Invalid: 94308   Minimum: 5   Maximum: 17   Mean: 15.288   Standard deviation: 1.757  
 Type: Discrete   Width: 2   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
Sysmiss	

**QB15: Reason for leaving school****Data file: CAS final****Overview**

Valid: 1741   Invalid: 94308   Minimum: 1   Maximum: 99   Mean: 17.326   Standard deviation: 22.81  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**QB16: Ever received or receiving any skills training****Data file: CAS final****Overview**

Valid: 20026   Invalid: 76023   Minimum: 1   Maximum: 9   Mean: 1.024   Standard deviation: 0.193  
 Type: Discrete   Width: 1   Range: -   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
9	
Sysmiss	

### QB17: Describe the subject of training

Data file: CAS final

#### Overview

Valid: 397 Invalid: 95652 Minimum: 121 Maximum: 973 Mean: 649.043 Standard deviation: 254.51  
 Type: Continuous Width: 3 Range: - Format: Numeric

### QB18: Spent leisure activities during the last week

Data file: CAS final

#### Overview

Valid: 20026 Invalid: 76023 Minimum: 1 Maximum: 2 Mean: 1.072 Standard deviation: 0.258  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB19: Time spent on leisure activities during the last week

Data file: CAS final

#### Overview

Valid: 18588 Invalid: 77461 Minimum: 1 Maximum: 80 Mean: 13.105 Standard deviation: 7.363  
 Type: Continuous Width: 2 Range: - Format: Numeric

**QB20: Engaged in any work at least one hour during last week****Data file: CAS final****Overview**

Valid: 20026   Invalid: 76023   Minimum: 1   Maximum: 2   Mean: 1.978   Standard deviation: 0.146  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB21: Although not working have a business or ent. from which temporary absent****Data file: CAS final****Overview**

Valid: 96039   Invalid: 10   Minimum:   Maximum: 2   Mean: 0.408   Standard deviation: 0.806  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB22: Main occupation/economic activity****Data file: CAS final****Overview**

Valid: 459   Invalid: 95590   Minimum: 1439   Maximum: 9629   Mean: 7420.198   Standard deviation: 1826.53  
 Type: Continuous   Width: 4   Range: -   Format: Numeric

**QB23: Main Industry****Data file: CAS final**

**Overview**

Valid: 459 Invalid: 95590 Minimum: 1111 Maximum: 99009 Mean: 26752.924 Standard deviation: 25520.583

Type: Continuous Width: 5 Range: - Format: Numeric

**QB24: Place where carrying out main job****Data file: CAS final****Overview**

Valid: 459 Invalid: 95590 Minimum: 1 Maximum: 99 Mean: 8.688 Standard deviation: 20.146

Type: Continuous Width: 2 Range: - Format: Numeric

**QB25: Employment status****Data file: CAS final****Overview**

Valid: 459 Invalid: 95590 Minimum: 1 Maximum: 4 Mean: 2.821 Standard deviation: 1.441

Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
4	
Sysmiss	

**QB26\_1: Other benefits\_Daily rest days****Data file: CAS final****Overview**

Valid: 169 Invalid: 95880 Minimum: 1 Maximum: 2 Mean: 1.568 Standard deviation: 0.497

Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

Sysmiss	
---------	--

**QB26\_2: Other benefits\_Weekly rest days****Data file: CAS final****Overview**

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.657    Standard deviation: 0.476  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB26\_3: Other benefits\_Paid leave****Data file: CAS final****Overview**

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.905    Standard deviation: 0.294  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB26\_4: Other benefits\_Paid for remining leaves****Data file: CAS final****Overview**

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.941    Standard deviation: 0.237  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB26\_5: Other benefits\_Medical expences

Data file: CAS final

#### Overview

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.893    Standard deviation: 0.309  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB26\_6: Other benefits\_Assistance with schooling

Data file: CAS final

#### Overview

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.97    Standard deviation: 0.17  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB26\_7: Other benefits\_Free accommodation****Data file: CAS final****Overview**

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.834    Standard deviation: 0.373  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB26\_8: Other benefits\_Food/Meal****Data file: CAS final****Overview**

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.592    Standard deviation: 0.493  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB26\_9: Other benefits\_Clothing****Data file: CAS final****Overview**

Valid: 169    Invalid: 95880    Minimum: 1    Maximum: 2    Mean: 1.852    Standard deviation: 0.356  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	

2	
Sysmiss	

**QB26\_10: Other benefits\_Transportation****Data file: CAS final****Overview**

Valid: 169   Invalid: 95880   Minimum: 1   Maximum: 2   Mean: 1.828   Standard deviation: 0.378  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB26\_11: Other benefits\_Other****Data file: CAS final****Overview**

Valid: 169   Invalid: 95880   Minimum: 1   Maximum: 2   Mean: 1.976   Standard deviation: 0.152  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB27: Average monthly income from the main work****Data file: CAS final****Overview**

Valid: 185   Invalid: 95864   Minimum: 1   Maximum: 30000   Mean: 9564.378   Standard deviation: 6461.001  
 Type: Continuous   Width: 6   Range: -   Format: Numeric

**QB28: No. of hours worked during last week****Data file: CAS final****Overview**

Valid: 459    Invalid: 95590    Minimum:    Maximum: 99    Mean: 22.575    Standard deviation: 22.611  
 Type: Continuous    Width: 2    Range: -    Format: Numeric

**QB29: When mostly carried out these activities****Data file: CAS final****Overview**

Valid: 459    Invalid: 95590    Minimum: 1    Maximum: 9    Mean: 3.974    Standard deviation: 3.178  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	
Sysmiss	

**QB30: Mode of payment\_Not relevant for UFW****Data file: CAS final****Overview**

Valid: 185    Invalid: 95864    Minimum: 1    Maximum: 9    Mean: 3.319    Standard deviation: 2.022  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	



3	
4	
9	
Sysmiss	

### QB31: The earning is used for

Data file: CAS final

#### Overview

Valid: 185 Invalid: 95864 Minimum: 1 Maximum: 9 Mean: 2.357 Standard deviation: 1.863  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
9	
Sysmiss	

### QB32: Any other work in addition to main work

Data file: CAS final

#### Overview

Valid: 460 Invalid: 95589 Minimum: 1 Maximum: 2 Mean: 1.946 Standard deviation: 0.227  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB33: Was seeking work during the past week****Data file: CAS final****Overview**

Valid: 96017    Invalid: 32    Minimum:    Maximum: 2    Mean: 0.407    Standard deviation: 0.805  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB34\_1: Steps took to seek work\_option1****Data file: CAS final****Overview**

Valid: 44    Invalid: 96005    Minimum: 2    Maximum: 9    Mean: 3.818    Standard deviation: 1.244  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
2	
3	
4	
5	
6	
9	
Sysmiss	

**QB34\_2: Steps took to seek work\_option2****Data file: CAS final****Overview**

Valid: 22    Invalid: 96027    Minimum: 1    Maximum: 6    Mean: 2.318    Standard deviation: 1.81  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
Sysmiss	

### QB34\_3: Steps took to seek work\_option3

Data file: CAS final

#### Overview

Valid: 6   Invalid: 96043   Minimum: 1   Maximum: 7   Mean: 3.5   Standard deviation: 2.258  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
4	
5	
7	
Sysmiss	

### QB35: Period of seeking work

Data file: CAS final

#### Overview

Valid: 44   Invalid: 96005   Minimum: 1   Maximum: 3   Mean: 1.227   Standard deviation: 0.522  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
Sysmiss	

### QB36: If an opportunity existed,able to start work during last week

Data file: CAS final

#### Overview

Valid: 44 Invalid: 96005 Minimum: 1 Maximum: 2 Mean: 1.023 Standard deviation: 0.151  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB37: Reason why did not work

Data file: CAS final

#### Overview

Valid: 1 Invalid: 96048 Minimum: 3 Maximum: 3 Mean: 3  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
3	
Sysmiss	

### QB38: Main reason why did not work

Data file: CAS final

#### Overview

Valid: 96002 Invalid: 47 Minimum: Maximum: 99 Mean: 1.13 Standard deviation: 3.62

Type: Continuous    Width: 2    Range: -    Format: Numeric

---

### ■ QB39: Engaged in any work for a substantial period of time

Data file: CAS final

#### Overview

Valid: 20044    Invalid: 76005    Minimum: 1    Maximum: 2    Mean: 1.975    Standard deviation: 0.157  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

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#### CATEGORIES

Value	Category
1	
2	
Sysmiss	

---

### ■ QB40: No. of days worked \_ during last 12 months

Data file: CAS final

#### Overview

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 365    Mean: 80.992    Standard deviation: 94.769  
 Type: Continuous    Width: 3    Range: -    Format: Numeric

---

### ■ QB41: Occupation

Data file: CAS final

#### Overview

Valid: 507    Invalid: 95542    Minimum: 1439    Maximum: 9629    Mean: 7438.621    Standard deviation: 1805.632  
 Type: Continuous    Width: 4    Range: -    Format: Numeric

---

### ■ QB42: Industry

Data file: CAS final

#### Overview

Valid: 507    Invalid: 95542    Minimum: 1111    Maximum: 99009    Mean: 25840.227    Standard deviation: 24809.647  
 Type: Continuous    Width: 5    Range: -    Format: Numeric

---

**QB43: Employment Status****Data file:** CAS final**Overview**

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 5    Mean: 3.736    Standard deviation: 1.472  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
5	
Sysmiss	

**QB44\_1: Housekeeping activities during last week\_Cooking****Data file:** CAS final**Overview**

Valid: 20032    Invalid: 76017    Minimum: 1    Maximum: 2    Mean: 1.694    Standard deviation: 0.461  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB44\_2: Housekeeping activities during last week\_Shopping****Data file:** CAS final**Overview**

Valid: 20032    Invalid: 76017    Minimum: 1    Maximum: 2    Mean: 1.596    Standard deviation: 0.491  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB44\_3: Housekeeping activities during last week\_Cleaning

Data file: CAS final

#### Overview

Valid: 20032 Invalid: 76017 Minimum: 1 Maximum: 2 Mean: 1.428 Standard deviation: 0.495  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB44\_4: Housekeeping activities during last week\_Washing

Data file: CAS final

#### Overview

Valid: 20032 Invalid: 76017 Minimum: 1 Maximum: 2 Mean: 1.71 Standard deviation: 0.454  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QB44\_5: Housekeeping activities during last week\_Caring for children/old/sick

Data file: CAS final

#### Overview

Valid: 20032 Invalid: 76017 Minimum: 1 Maximum: 2 Mean: 1.929 Standard deviation: 0.258

Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB44\_6: Housekeeping activities during last week\_Collecting fire wood****Data file: CAS final****Overview**

Valid: 20032 Invalid: 76017 Minimum: 1 Maximum: 2 Mean: 1.929 Standard deviation: 0.256  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB44\_7: Housekeeping activities during last week\_Fetching water from outside****Data file: CAS final****Overview**

Valid: 20032 Invalid: 76017 Minimum: 1 Maximum: 2 Mean: 1.942 Standard deviation: 0.234  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	



**QB44\_8: Housekeeping activities during last week\_Watering flower beds****Data file: CAS final****Overview**

Valid: 20032 Invalid: 76017 Minimum: 1 Maximum: 2 Mean: 1.7 Standard deviation: 0.458  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB44\_9: Housekeeping activities during last week\_Other****Data file: CAS final****Overview**

Valid: 20032 Invalid: 76017 Minimum: 1 Maximum: 2 Mean: 1.985 Standard deviation: 0.122  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QB45: Time spent on housekeeping activities during last week****Data file: CAS final****Overview**

Valid: 14795 Invalid: 81254 Minimum: 1 Maximum: 70 Mean: 4.163 Standard deviation: 4.151  
 Type: Continuous Width: 2 Range: - Format: Numeric

**QB46: Reason for not doing any housekeeping work****Data file: CAS final**

**Overview**

Valid: 5236   Invalid: 90813   Minimum: 1   Maximum: 9   Mean: 3.321   Standard deviation: 1.985  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
9	
Sysmiss	

**QB47: Where does Father live**

Data file: CAS final

**Overview**

Valid: 96038   Invalid: 11   Minimum:   Maximum: 6   Mean: 0.3   Standard deviation: 0.748  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
Sysmiss	

**QC4B: How serious was the accident**

Data file: CAS final

**Overview**

Valid: 2   Invalid: 96047   Minimum: 4   Maximum: 4   Mean: 4   Standard deviation:

Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
4	
Sysmiss	

## QB48: Where does Mother live

Data file: CAS final

### Overview

Valid: 96038    Invalid: 11    Minimum:    Maximum: 6    Mean: 0.243    Standard deviation: 0.565  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
Sysmiss	

## QC2A: Problems related to work

Data file: CAS final

### Overview

Valid: 96007    Invalid: 42    Minimum:    Maximum: 2    Mean: 0.0104    Standard deviation: 0.143  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	

2	
Sysmiss	

**QC2B\_A: Problems related to work\_a****Data file: CAS final****Overview**

Valid: 14   Invalid: 96035   Minimum: 3   Maximum: 99   Mean: 32.714   Standard deviation: 43.551  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**QC2B\_B: Problems related to work\_b****Data file: CAS final****Overview**

Valid: 3   Invalid: 96046   Minimum: 7   Maximum: 99   Mean: 37.667   Standard deviation: 53.116  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**QC2B\_C: Problems related to work\_c****Data file: CAS final****Overview**

Valid: 1   Invalid: 96048   Minimum: 5   Maximum: 5   Mean: 5  
 Type: Discrete   Width: 2   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
5	
Sysmiss	

**QC3A: How often hurt or suffer\_a****Data file: CAS final****Overview**

Valid: 14   Invalid: 96035   Minimum: 2   Maximum: 4   Mean: 3.5   Standard deviation: 0.76  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
2	
3	
4	
Sysmiss	

### QC3B: How often hurt or suffer\_b

Data file: CAS final

#### Overview

Valid: 3    Invalid: 96046    Minimum: 2    Maximum: 4    Mean: 3    Standard deviation: 1  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
2	
3	
4	
Sysmiss	

### QC3C: How often hurt or suffer\_c

Data file: CAS final

#### Overview

Valid: 1    Invalid: 96048    Minimum: 4    Maximum: 4    Mean: 4  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
4	
Sysmiss	

### QC4A: How serious was the accident

Data file: CAS final

**Overview**

Valid: 14   Invalid: 96035   Minimum: 1   Maximum: 4   Mean: 1.929   Standard deviation: 1.141  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
Sysmiss	

**QC5: Occupation when the serious injury happened**

Data file: CAS final

**Overview**

Valid: 7   Invalid: 96042   Minimum: 3123   Maximum: 9313   Mean: 6321.857   Standard deviation: 1929.548  
 Type: Continuous   Width: 4   Range: -   Format: Numeric

**QC6: Have you been admitted to hospital**

Data file: CAS final

**Overview**

Valid: 7   Invalid: 96042   Minimum: 1   Maximum: 2   Mean: 1.857   Standard deviation: 0.378  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC7: No. of days at the hospital**

Data file: CAS final

## Overview

Valid: 1    Invalid: 96048    Minimum: 14    Maximum: 14    Mean: 14  
 Type: Discrete    Width: 2    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
14	
Sysmiss	

## QC8: Carry heavy loads at work

Data file: CAS final

### Overview

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 2    Mean: 1.899    Standard deviation: 0.301  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

## QC9: Operate any machine/heavy equipment at work

Data file: CAS final

### Overview

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 2    Mean: 1.943    Standard deviation: 0.232  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_1: Are you exposed to\_Dust/Fumes****Data file: CAS final****Overview**

Valid: 507   Invalid: 95542   Minimum: 1   Maximum: 2   Mean: 1.846   Standard deviation: 0.361  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_2: Are you exposed to\_Fire/Gas/Flames****Data file: CAS final****Overview**

Valid: 507   Invalid: 95542   Minimum: 1   Maximum: 2   Mean: 1.97   Standard deviation: 0.17  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_3: Are you exposed to\_Loud noise****Data file: CAS final****Overview**

Valid: 507   Invalid: 95542   Minimum: 1   Maximum: 2   Mean: 1.939   Standard deviation: 0.24  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category
1	
2	
Sysmiss	

#### QC10\_4: Are you exposed to\_Extreme cold or heat

Data file: CAS final

##### Overview

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.911 Standard deviation: 0.285  
 Type: Discrete Width: 1 Range: - Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

#### QC10\_5: Are you exposed to\_Dangerous tools(knives etc.)

Data file: CAS final

##### Overview

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.897 Standard deviation: 0.304  
 Type: Discrete Width: 1 Range: - Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

#### QC10\_6: Are you exposed to\_Work machinery

Data file: CAS final

##### Overview

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.911 Standard deviation: 0.285

Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_7: Are you exposed to Work underground****Data file: CAS final****Overview**

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.996 Standard deviation: 0.0627  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_8: Are you exposed to Workplace too dark****Data file: CAS final****Overview**

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.99 Standard deviation: 0.0989  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_9: Are you exposed to\_Insufficient ventilation****Data file: CAS final****Overview**

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 2    Mean: 1.982    Standard deviation: 0.132  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_10: Are you exposed to\_Work at height****Data file: CAS final****Overview**

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 2    Mean: 1.964    Standard deviation: 0.185  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QC10\_11: Are you exposed to\_Chemicals(preticide etc.)****Data file: CAS final****Overview**

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 2    Mean: 1.968    Standard deviation: 0.175  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	

2	
Sysmiss	

## QC10\_12: Are you exposed to\_Explosives

Data file: CAS final

### Overview

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.998 Standard deviation: 0.0444  
 Type: Discrete Width: 1 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
Sysmiss	

## QC10\_13: Are you exposed to\_Water-related jobs

Data file: CAS final

### Overview

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.966 Standard deviation: 0.18  
 Type: Discrete Width: 1 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
Sysmiss	

## QC10\_14: Are you exposed to\_Dangerous pharmaceuticals

Data file: CAS final

### Overview

Valid: 507 Invalid: 95542 Minimum: 1 Maximum: 2 Mean: 1.998 Standard deviation: 0.0444  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QC10\_15: Are you exposed to\_Other

Data file: CAS final

#### Overview

Valid: 507    Invalid: 95542    Minimum: 1    Maximum: 2    Mean: 1.974    Standard deviation: 0.158  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QD2: Current Place of residence

Data file: CAS final

#### Overview

Valid: 96022    Invalid: 27    Minimum:    Maximum: 9    Mean: 0.00998    Standard deviation: 0.212  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

9	
Sysmiss	

### QD3: Main reason for living away

Data file: CAS final

#### Overview

Valid: 433 Invalid: 95616 Minimum: Maximum: 9 Mean: 3.811 Standard deviation: 1.845  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	
8	
9	
Sysmiss	

### QD4: How long ago left the household

Data file: CAS final

#### Overview

Valid: 433 Invalid: 95616 Minimum: Maximum: 721 Mean: 31.818 Standard deviation: 46.127  
 Type: Continuous Width: 3 Range: - Format: Numeric

### QD5: Sending cash remittance to this household

Data file: CAS final

#### Overview

Valid: 433 Invalid: 95616 Minimum: 1 Maximum: 2 Mean: 1.952 Standard deviation: 0.215  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QD6: What is the amount send to the household

Data file: CAS final

#### Overview

Valid: 21    Invalid: 96028    Minimum: 2000    Maximum: 70000    Mean: 20142.857    Standard deviation: 18229.881

Type: Continuous    Width: 6    Range: -    Format: Numeric

### QE2: Parents preference

Data file: CAS final

#### Overview

Valid: 95998    Invalid: 51    Minimum:    Maximum: 3    Mean: 0.0076    Standard deviation: 0.116

Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
Sysmiss	

### QE3: Prefer the child to be done at his age

Data file: CAS final

#### Overview

Valid: 500    Invalid: 95549    Minimum: 1    Maximum: 9    Mean: 4.334    Standard deviation: 2.061

Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
Sysmiss	

### QE4\_1: Problems child has faced\_Injuries

Data file: CAS final

#### Overview

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.976 Standard deviation: 0.153  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QE4\_2: Problems child has faced\_Poor grades in school

Data file: CAS final

#### Overview

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.898 Standard deviation: 0.303  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES



Value	Category
1	
2	
Sysmiss	

### QE4\_3: Problems child has faced\_Physical abuse

Data file: CAS final

#### Overview

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.96 Standard deviation: 0.196  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QE4\_4: Problems child has faced\_Emotional abuse

Data file: CAS final

#### Overview

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.976 Standard deviation: 0.153  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
Sysmiss	

### QE4\_5: Problems child has faced\_Sexual abuse

Data file: CAS final

#### Overview

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.992 Standard deviation: 0.0892

Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QE4\_6: Problems child has faced\_Fatigue****Data file: CAS final****Overview**

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.91 Standard deviation: 0.286  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QE4\_7: Problems child has faced\_No play time****Data file: CAS final****Overview**

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.852 Standard deviation: 0.355  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QE4\_8: Problems child has faced\_No time to go to school****Data file: CAS final****Overview**

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.938 Standard deviation: 0.241  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QE4\_9: Problems child has faced\_other reason****Data file: CAS final****Overview**

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 2 Mean: 1.986 Standard deviation: 0.118  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**QE5: Reason for letting the child work****Data file: CAS final****Overview**

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 99 Mean: 16.606 Standard deviation: 32.792  
 Type: Continuous Width: 2 Range: - Format: Numeric

**QE6: If the child stops working what will happen****Data file: CAS final**

**Overview**

Valid: 500 Invalid: 95549 Minimum: 1 Maximum: 9 Mean: 3.416 Standard deviation: 1.506  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
9	
Sysmiss	

**QE7: Relationship with the employer**

Data file: CAS final

**Overview**

Valid: 96049 Invalid: Minimum: Maximum: 4 Mean: 0.0114 Standard deviation: 0.17  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	

**QE8: If "Bad" give the main reason**

Data file: CAS final

**Overview**

Valid: 3 Invalid: 96046 Minimum: 1 Maximum: 7 Mean: 3.667 Standard deviation: 3.055  
 Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
3	
7	
Sysmiss	

## QF1: Type of Structure

Data file: CAS final

### Overview

Valid: 96049 Invalid: Minimum: Maximum: 9 Mean: 1.477 Standard deviation: 1.577  
 Type: Discrete Width: 1 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

## QF2\_1: Principal material\_Wall

Data file: CAS final

### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 9 Mean: 2.122 Standard deviation: 1.278  
 Type: Discrete Width: 1 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	
7	
9	

## QF2\_2: Principal material\_Floor

Data file: CAS final

### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 9    Mean: 2.037    Standard deviation: 0.821  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
9	

## QF2\_3: Principal material\_Roof

Data file: CAS final

### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 9    Mean: 1.854    Standard deviation: 1.163  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
4	

5	
6	
9	

### QF3: Tenureship status of household dwelling

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 9    Mean: 1.433    Standard deviation: 1.442  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	

### QF3\_1: Monthly rental value

Data file: CAS final

#### Overview

Valid: 4233    Invalid: 91816    Minimum: 1    Maximum: 99999    Mean: 8127.622    Standard deviation: 9860.275  
 Type: Continuous    Width: 5    Range: -    Format: Numeric

### QF4: Number of rooms household occupy

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 17    Mean: 4.334    Standard deviation: 1.83  
 Type: Discrete    Width: 2    Range: -    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	

**QF4\_1: Number of bed rooms**

Data file: CAS final

**Overview**

Valid: 96049   Invalid:   Minimum:   Maximum: 11   Mean: 2.437   Standard deviation: 1.143  
 Type: Discrete   Width: 2   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	



9	
10	
11	

### QF5: Totalk floor area (sq.feet)

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 5    Mean: 3.983    Standard deviation: 1.065  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
4	
5	

### QF6: Prncipal source of lighting

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 9    Mean: 1.046    Standard deviation: 0.315  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	
3	
9	

### QF7: Principal source of cookong fuel

Data file: CAS final

**Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 9   Mean: 1.302   Standard deviation: 0.623  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
9	

**QF8: Principal source of drinking water**

Data file: CAS final

**Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 9   Mean: 3.757   Standard deviation: 2.318  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

**QF9: Toilet facilities**

Data file: CAS final

**Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 4    Mean: 1.103    Standard deviation: 0.421  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	

**QF10\_1: Items\_Motor car/Van**

Data file: CAS final

**Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.883    Standard deviation: 0.322  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF10\_2: Items\_Motor cycle/Scooter**

Data file: CAS final

**Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.585    Standard deviation: 0.493  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF10\_3: Items\_Bicycle****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 2   Mean: 1.652   Standard deviation: 0.476  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF10\_4: Items\_Three Wheelers****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 2   Mean: 1.837   Standard deviation: 0.369  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF10\_5: Items\_Bus/Lorry****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 2   Mean: 1.964   Standard deviation: 0.187  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	

2

**QF10\_6: Items\_Television****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.134    Standard deviation: 0.34  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF10\_7: Items\_Cassette Player/DVD****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.303    Standard deviation: 0.46  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF10\_8: Items\_Sawing machine****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.583    Standard deviation: 0.493  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

1	
2	

### QF10\_9: Items\_Washing machine

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.786    Standard deviation: 0.41  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	

### QF10\_10: Items\_Refrigerator

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.464    Standard deviation: 0.499  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	

### QF10\_11: Items\_Personal Computer

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.753    Standard deviation: 0.431  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	

### QF10\_12: Items\_Telephone(Domestic)

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.669    Standard deviation: 0.471  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	

### QF10\_13: Items\_Telephone(Mobile)

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.078    Standard deviation: 0.268  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	
2	

### QF10\_14: Items\_Fan

Data file: CAS final

#### Overview

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.332    Standard deviation: 0.471  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	

## QF11: Main household owned any land

Data file: CAS final

### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 2 Mean: 1.108 Standard deviation: 0.311  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	

## QF12\_1A: Land area with occupied household\_A

Data file: CAS final

### Overview

Valid: 27788 Invalid: 68261 Minimum: Maximum: 60 Mean: 0.681 Standard deviation: 1.565  
 Type: Continuous Width: 2 Range: - Format: Numeric

## QF12\_1R: Land area with occupied household\_R

Data file: CAS final

### Overview

Valid: 41385 Invalid: 54664 Minimum: Maximum: 3 Mean: 1.167 Standard deviation: 0.906  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	



2	
3	
Sysmiss	

### QF12\_1P: Land area with occupied household\_P

Data file: CAS final

#### Overview

Valid: 56946 Invalid: 39103 Minimum: Maximum: 39 Mean: 12.749 Standard deviation: 9.319  
 Type: Continuous Width: 2 Range: - Format: Numeric

### QF12\_2A: Paddy land\_A

Data file: CAS final

#### Overview

Valid: 11381 Invalid: 84668 Minimum: Maximum: 25 Mean: 1.573 Standard deviation: 1.797  
 Type: Continuous Width: 2 Range: - Format: Numeric

### QF12\_2R: Paddy land\_R

Data file: CAS final

#### Overview

Valid: 10244 Invalid: 85805 Minimum: Maximum: 3 Mean: 1.326 Standard deviation: 0.974  
 Type: Discrete Width: 1 Range: - Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
Sysmiss	

### QF12\_2P: Paddy land\_P

Data file: CAS final

#### Overview

Valid: 5338 Invalid: 90711 Minimum: Maximum: 39 Mean: 2.985 Standard deviation: 7.314  
 Type: Continuous Width: 2 Range: - Format: Numeric

**QF12\_3A: High land\_A****Data file: CAS final****Overview**

Valid: 9036   Invalid: 87013   Minimum:   Maximum: 50   Mean: 1.518   Standard deviation: 2.711  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**QF12\_3R: High land\_R****Data file: CAS final****Overview**

Valid: 9076   Invalid: 86973   Minimum:   Maximum: 3   Mean: 1.128   Standard deviation: 1.008  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
Sysmiss	

**QF12\_3P: High land\_P****Data file: CAS final****Overview**

Valid: 9033   Invalid: 87016   Minimum:   Maximum: 39   Mean: 10.133   Standard deviation: 10.209  
 Type: Continuous   Width: 2   Range: -   Format: Numeric

**QF13: Owned any livestock****Data file: CAS final****Overview**

Valid: 96049   Invalid:   Minimum: 1   Maximum: 2   Mean: 1.865   Standard deviation: 0.341  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

### QF14\_1: Livestock\_Cattle/Bufferaloes

Data file: CAS final

#### Overview

Valid: 4720 Invalid: 91329 Minimum: Maximum: 300 Mean: 4.957 Standard deviation: 14.778  
 Type: Continuous Width: 4 Range: - Format: Numeric

### QF14\_2: Livestock\_Goats/Sheep

Data file: CAS final

#### Overview

Valid: 1657 Invalid: 94392 Minimum: Maximum: 50 Mean: 4.205 Standard deviation: 5.918  
 Type: Continuous Width: 4 Range: - Format: Numeric

### QF14\_3: Livestock\_Swine(Pigs)

Data file: CAS final

#### Overview

Valid: 288 Invalid: 95761 Minimum: Maximum: 50 Mean: 4.069 Standard deviation: 9.448  
 Type: Continuous Width: 4 Range: - Format: Numeric

### QF14\_4: Livestock\_Poultry

Data file: CAS final

#### Overview

Valid: 8949 Invalid: 87100 Minimum: Maximum: 5000 Mean: 27.294 Standard deviation: 246.694  
 Type: Continuous Width: 4 Range: - Format: Numeric

### QF14\_5: Livestock\_Other

Data file: CAS final

#### Overview

Valid: 374 Invalid: 95675 Minimum: Maximum: 4000 Mean: 56.436 Standard deviation: 414.122  
 Type: Continuous Width: 4 Range: - Format: Numeric

**QF15: Obtained a loan during last 12 months****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.647    Standard deviation: 0.478  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF16: Main reason for obtaining a loan****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum:    Maximum: 9    Mean: 1.413    Standard deviation: 2.273  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	

**QF17: From where obtained the loan****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum:    Maximum: 9    Mean: 0.702    Standard deviation: 1.453  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	

### QF18: Household expenditure (average monthly)

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 750000 Mean: 29007.869 Standard deviation: 22698.307  
 Type: Continuous Width: 6 Range: - Format: Numeric

### QF19: Households average monthly income

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 999000 Mean: 39896.791 Standard deviation: 38540.453  
 Type: Continuous Width: 6 Range: - Format: Numeric

### QF20\_1: Government Subsidies-samurdhi

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 2 Mean: 1.761 Standard deviation: 0.427  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	

**QF20\_2: Government Subsidies-Nutrition bag****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.984    Standard deviation: 0.124  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF20\_3: Government Subsidies-pension****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.942    Standard deviation: 0.233  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF20\_4: Government Subsidies-Medical****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.994    Standard deviation: 0.0786  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	

2

**QF20\_5: Government Subsidies-Scholarships****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.985    Standard deviation: 0.123  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QF20\_6: Government Subsidies-other****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.984    Standard deviation: 0.126  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	

**QG1: Ever changed the place of residence****Data file: CAS final****Overview**

Valid: 96049    Invalid:    Minimum: 1    Maximum: 2    Mean: 1.879    Standard deviation: 0.326  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
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1	
2	

**Q2A: If so what is the district****Data file: CAS final****Overview**

Valid: 11065    Invalid: 84984    Minimum: 1    Maximum: 92    Mean: 41.668    Standard deviation: 20.941  
 Type: Continuous    Width: 2    Range: -    Format: Numeric

**Q2B: If so what is the country****Data file: CAS final****Overview**

Valid: 556    Invalid: 95493    Minimum: 15    Maximum: 97    Mean: 24.84    Standard deviation: 21.539  
 Type: Continuous    Width: 2    Range: -    Format: Numeric

**Q3: Year when the head of the household moved to the present place of residence****Data file: CAS final****Overview**

Valid: 11621    Invalid: 84428    Minimum: 1950    Maximum: 2016    Mean: 2001.966    Standard deviation: 11.133  
 Type: Continuous    Width: 4    Range: -    Format: Numeric

**Q4: Reason for coming to the present place of residence****Data file: CAS final****Overview**

Valid: 11621    Invalid: 84428    Minimum: 1    Maximum: 9    Mean: 5.069    Standard deviation: 2.766  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
3	
4	
5	



6	
7	
9	
Sysmiss	

## QH1: Living standard\_ according to the enumerator

Data file: CAS final

### Overview

Valid: 96049 Invalid: Minimum: 1 Maximum: 5 Mean: 2.836 Standard deviation: 0.813  
 Type: Discrete Width: 1 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	
3	
4	
5	

## FINALFAC: Final Factor

Data file: CAS final

### Overview

Valid: 96049 Invalid: Minimum: 42.856 Maximum: 650.132 Mean: 230.223 Standard deviation: 67.254  
 Type: Continuous Width: 3 Range: - Format: Numeric

## HAZ\_OCCUPATION:

Data file: CAS final

### Overview

Valid: 53 Invalid: 95996 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation:  
 Type: Discrete Width: 1 Range: - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-------	----------

1	
Sysmiss	

**HAZ\_INDUSTRY:****Data file: CAS final****Overview**

Valid: 93   Invalid: 95956   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation:  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**WORKINGCHILD: Working Children****Data file: CAS final****Overview**

Valid: 20459   Invalid: 75590   Minimum:   Maximum: 1   Mean: 0.0224   Standard deviation: 0.148  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**HAZARD1:****Data file: CAS final****Overview**

Valid: 93   Invalid: 95956   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation:  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**HAZARD2:****Data file: CAS final****Overview**

Valid: 25   Invalid: 96024   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation:

Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**HAZARD3:****Data file: CAS final****Overview**

Valid: 53   Invalid: 95996   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation:

Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**HAZARD4:****Data file: CAS final****Overview**

Valid: 20026   Invalid: 76023   Minimum:   Maximum: 1   Mean: 0.00105   Standard deviation: 0.0324

Type: Discrete   Width: 1   Range: -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
Sysmiss	

### HAZARD5:

Data file: CAS final

#### Overview

Valid: 20026 Invalid: 76023 Minimum: Maximum: 1 Mean: 0.00514 Standard deviation: 0.0715  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
Sysmiss	

### HAZARD\_FF: Hazardous Child Labour

Data file: CAS final

#### Overview

Valid: 96049 Invalid: Minimum: Maximum: 1 Mean: 0.00178 Standard deviation: 0.0422  
 Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	

### CHILDLA\_15\_17:

Data file: CAS final

**Overview**

Valid: 331   Invalid: 95718   Minimum: 1   Maximum: 2   Mean: 1.529   Standard deviation: 0.5  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**CHILDLA\_12\_14:**

**Data file: CAS final**

**Overview**

Valid: 83   Invalid: 95966   Minimum: 1   Maximum: 2   Mean: 1.735   Standard deviation: 0.444  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**CHILDLA\_5\_11:**

**Data file: CAS final**

**Overview**

Valid: 45   Invalid: 96004   Minimum: 1   Maximum: 2   Mean: 1.711   Standard deviation: 0.458  
 Type: Discrete   Width: 1   Range: -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	
Sysmiss	

**CHILDLA\_LABOUR: Child Labour****Data file: CAS final****Overview**

Valid: 191    Invalid: 95858    Minimum: 1    Maximum: 1    Mean: 1    Standard deviation:  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**FAMILYWORK: Children engage housekeeping activities****Data file: CAS final****Overview**

Valid: 20459    Invalid: 75590  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**SCHOOLONLY:****Data file: CAS final****Overview**

Valid: 20026    Invalid: 76023  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category

1	
Sysmiss	

**SCHOOLECO:****Data file: CAS final****Overview**

Valid: 20459 Invalid: 75590

Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**SCHOOLFAMILY:****Data file: CAS final****Overview**

Valid: 20459 Invalid: 75590

Type: Discrete Width: 1 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**SCHOOLECOFAMILY:****Data file: CAS final****Overview**

Valid: 20459 Invalid: 75590

Type: Discrete Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
Sysmiss	

### ECOONLY:

Data file: CAS final

#### Overview

Valid: 20459    Invalid: 75590  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
Sysmiss	

### FAMILYONLY:

Data file: CAS final

#### Overview

Valid: 20459    Invalid: 75590  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	
Sysmiss	

### ECOFAMILY:

Data file: CAS final



**Overview**

Valid: 20459    Invalid: 75590  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

**IDLE:**

**Data file: CAS final**

**Overview**

Valid: 20026    Invalid: 76023  
 Type: Discrete    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	
Sysmiss	

# study\_resources

## questionnaires

### CAS Schedule - 2016

---

title CAS Schedule - 2016

filename <http://nada.statistics.gov.lk/index.php/catalog/446/download/4374/CAS%20Schedule%20-%202016.pdf>

---

## reports

### Child Activity Survey 2016

---

title Child Activity Survey 2016

filename <http://nada.statistics.gov.lk/index.php/catalog/446/download/4380/Child%20Activity%20Survey%202016%20-%20Documentation.pdf>

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## other\_materials

### Data Dictionary

---

title Data Dictionary

filename <http://nada.statistics.gov.lk/index.php/catalog/446/download/4375/Data%20Dictionary.xlsx>

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### ind\_code-R4

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title ind\_code-R4

filename [http://nada.statistics.gov.lk/index.php/catalog/446/download/4376/ind\\_code-R4.pdf](http://nada.statistics.gov.lk/index.php/catalog/446/download/4376/ind_code-R4.pdf)

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### Industry code

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title Industry code

filename <http://nada.statistics.gov.lk/index.php/catalog/446/download/4377/Industry%20code.xlsx>

---

### occ\_code-2008

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title occ\_code-2008

filename [http://nada.statistics.gov.lk/index.php/catalog/446/download/4378/occ\\_code-2008.pdf](http://nada.statistics.gov.lk/index.php/catalog/446/download/4378/occ_code-2008.pdf)

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### Occupation code

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title Occupation code

filename <http://nada.statistics.gov.lk/index.php/catalog/446/download/4379/Occupation%20code.xlsx>

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