Sri Lanka - Labour Force Survey 1995

Department of Census and Statistics

Report generated on: July 11, 2023

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Identification

SURVEY ID NUMBER
LKA-DCS-LFS-1995-V01

TITLE
Labour Force Survey 1995

COUNTRY

Name	Country code
Sri Lanka	LKA

STUDY TYPE
Labor Force Survey [hh/lfs]

ABSTRACT
Department of Census and Statistics (DCS) designed a Labour Force Survey(LFS) on a quarterly basis to measure the levels and trends of employment, unemployment and labourforce in Sri Lanka on a continuous basis. This surveycommenced from the first quarter 1990 with USAID technical assistance and is being continuedby the DCS.
Mainly, following information can be obtained by the survey.
1.The economically active / inactive from population.
2.Employment by major industry group and employment status.
3.Unemployment rates by level of education and by age group
4.The informal sector employment.
5.The underemployment rates by sector and by major industries
6.Total Jobs in Sri Lanka with Secondary Employment
7.Informal Employment in Sri Lanka
8.Literacy
9.Computer Literacy

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Individuals from the population aged 15 years or more

Version

VERSION DESCRIPTION
V01

VERSION DATE
2023-06-26

Coverage

GEOGRAPHIC COVERAGE
National Coverage

UNIVERSE
Working age population (15 years and above) living in the non-institutional households in Sri Lanka.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Department of Census and Statistics	Ministry of Finance

FUNDING AGENCY/SPONSOR

Name	Abbreviation
Goverment of Sri Lanka	GOSL

Sampling

SAMPLING PROCEDURE
Sampling plan and the sampling frame
Two stage stratified sampling procedure is adopted to select a sample of 25,750 housing units to be enumerated at the survey. The sampling frame prepared for 2012 Census of Population and Housing is used as the sampling frame for the sample selection of LFS in 2019.

Sample size
At the beginning in 1990, the sample size was 2,000 housing units per quarter in areas other than North and East, and the sample size was increased to 4,000 housing units per quarter in 1996 and continued thereafter. In 1992, 1997 and in 2004 an annual sample of 20,000 housing units was selected to give reliable estimates by district level. However, in order to provide district level estimates precisely, it was decided to use 20,000 -25,000 housing units as the annual sample from2006 to 2010. In 2019 25,750 Housing units were selected for the sample.

Sample Allocation
In 2019, 2575 Primary Sampling Units (PSUs) were allocated to each district and to each sector(Urban, Rural and Estate) by using the Neymann allocation method which considers the variance of unemployment rate as usually. The allocated sample for each district then equally distributed for 12 months.

Selection of Primary Sampling Units(PSU)
Primary sampling units are the census blocks prepared at the Census of Population and Housing - 2012.

Selection of Secondary Sampling Units (SSU)
Secondary Sampling Units are the housing units in the selected 2575 primary sampling units (census blocks). From each selected primary sampling unit, 10 housing units (SSU) are selected for the survey using systematic random sampling method.

WEIGHTING
Please refer page number 6 of annual report for weighting procedure

Data Collection

DATES OF DATA COLLECTION

Start	End
1995-01-01	1995-12-31

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

SUPERVISION
Regular field supervisions were carried out throughout the year to check the concepts and definitions are being used by the enumerators accurately.

DATA COLLECTION NOTES
The field work of the survey for the year 2019 was conducted from January to December. The census blocks prepared at 2012 population census were used as primary sampling units. Listing operation for primary sampling unit update was

conducted, at this survey.In 2017, CAPI was introduced in 1st quarter and the field staff was trained.

Eventually, at the end of year 2017 CAPI method was established in all districts for data collection and manual editing also had done where necessary.The field staff of the DCS involved in survey data collection activities specially trained for CAPI method. A Deputy Director/Senior Statistician/Statistician attached to each District Secretariat are responsible for coordination and supervision activities at district level.

DATA COLLECTORS

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

Questionnaires

QUESTIONNAIRES
Survey Schedule and CAPI Programme
Current survey concepts and methods are very Similar to those introduced at the beginning. However, some changes have been made over the years in 2006, 2013, 2015, 2016, 2017 & 2018 to improve the accuracy and usefulness of the data. The questionnaire is attached as an external resource.

Data Processing

DATA EDITING
Data was processed by following 2 steps,
1. Feeding data to the CAPI system by enumerator.
2. Sending data to the head office through each district offices.

Computer edit check programs are used to capture unusual observations in the data files.

Data Appraisal

ESTIMATES OF SAMPLING ERROR
The estimation procedure is given in the section 2.6 in the Annual Report.The Annual Report is attached in the External Resources Section.

DATA APPRAISAL
The adjustments for non-response is given in the section 2.7 in the Annual Report.The Annual Report is attched in the External Resources Section.

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 micro-data 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

CITATION REQUIREMENTS

"Department of Census and Statistics, Sri Lanka Labour Force Survey - 2019, Version 1.0 of the public use dataset (January 2016), provided by the National Data Archive, Data Processing Division, 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

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

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Metadata production

DDI DOCUMENT ID
DDI-LKA-DCS-LFS-1995-V01

PRODUCERS

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

DATE OF METADATA PRODUCTION
2023-06-26

DDI DOCUMENT VERSION
Version 01

Data Dictionary

Data file	Cases	Variables
LFS-1995-25%-Data (CSV Format)	10340	90

Data file: LFS-1995-25%-Data (CSV Format)

Cases:	10340
Variables:	90

Variables

ID	Name	Label	Question
V370	YAER	YAER	
V371	MONTH	MONTH	
V372	QUARTER	QUARTER	
V373	PROVINCE	PROVINCE	
V374	SECTOR	SECTOR	
V375	SUB_SECTOR	SUB_SECTOR	
V376	DISTRICT	DISTRICT	
V377	BLOCK_NO	BLOCK_NO	
V378	HOUSING_UNIT_NO	HOUSING_UNIT_NO	
V379	HH_NO	HH_NO	
V380	BLANK	BLANK	
V381	RESULT_CODE_VISIT1	RESULT_CODE_VISIT1	
V382	RESULT_CODE_VISIT2	RESULT_CODE_VISIT2	
V383	RESULT_CODE_VISIT3	RESULT_CODE_VISIT3	
V384	TIME_TAKEN_VISIT1_MINUTES	TIME_TAKEN_VISIT1_MINUTES	
V385	TIME_TAKEN_VISIT2_MINUTES	TIME_TAKEN_VISIT2_MINUTES	
V386	TIME_TAKEN_VISIT3_MINUTES	TIME_TAKEN_VISIT3_MINUTES	
V387	NO_HU_CONSOLIDATED	NO_HU_CONSOLIDATED	
V388	NO_HU_DIVIDED	NO_HU_DIVIDED	
V389	FINAL_RES_CODE	FINAL_RES_CODE	
V390	P1_SERIAL_NO	P1_SERIAL_NO	
V391	P3_RELATIONSHIP	P3_RELATIONSHIP	
V392	P4_SEX	P4_SEX	
V393	P5_AGE	P5_AGE	
V394	P6_EIHNIC	P6_EIHNIC	
V395	P7_RELIGION	P7_RELIGION	
V396	P8_MARRIED_STATUS	P8_MARRIED_STATUS	
V397	P10_BIRTH_PLACE	P10_BIRTH_PLACE	
V398	P11_EDUCATIONAL_ATTAIN	P11_EDUCATIONAL_ATTAIN	
V399	P12_TRAINING	P12_TRAINING	
V400	P14_SKILL_CODE	P14_SKILL_CODE	
V401	P15_FOMAL_INFORMAL	P15_FOMAL_INFORMAL	
V402	P16_DURATION	P16_DURATION	
V403	P17_REASON_FOR_GOING_ABROAD	P17_REASON_FOR_GOING_ABROAD	
V404	P19_OCCUPATION_CODE	P19_OCCUPATION_CODE	
V405	P20_DURATION_MONTHS	P20_DURATION_MONTHS	
V406	Q2_ANY_WORK_LAST_WEEK	Q2_ANY_WORK_LAST_WEEK	
V407	Q3_HAVE_A_JOB	Q3_HAVE_A_JOB	

ID	Name	Label	Question
V408	Q4_LOOKING_FOR_WORK	Q4_LOOKING_FOR_WORK	
V409	Q5_HAVE_TAKEN_A_JOB	Q5_HAVE_TAKEN_A_JOB	
V410	Q6_WHY_COULD_NOT_WORK	Q6_WHY_COULD_NOT_WORK	
V411	Q7_WHY_WAS_NOT_WORK	Q7_WHY_WAS_NOT_WORK	
V412	Q8_WHY_DIDNOT_WORK_LASTWEEK	Q8_WHY_DIDNOT_WORK_LASTWEEK	
V413	Q9A_INDUSTRY	Q9A_INDUSTRY	
V414	Q9B_OCCUPATION	Q9B_OCCUPATION	
V415	Q9C_SECTOR	Q9C_SECTOR	
V416	Q9D_STATUS	Q9D_STATUS	
V417	Q10Y_WORKING_YEARS	Q10Y_WORKING_YEARS	
V418	Q10M_WORKING_MONTHS	Q10M_WORKING_MONTHS	
V419	Q11_WEEK_HOURS	Q11_WEEK_HOURS	
V420	Q12_LAST_WEEK_HOURS	Q12_LAST_WEEK_HOURS	
V421	Q14_REASON_LESS_THAN_HOURS	Q14_REASON_LESS_THAN_HOURS	
V422	Q15_DID_HAVE_SECONARY_WORK	Q15_DID_HAVE_SECONARY_WORK	
V423	Q16A_INDUSTRY	Q16A_INDUSTRY	
V424	Q16B_OCCUPATION	Q16B_OCCUPATION	
V425	Q16C_SECTOR	Q16C_SECTOR	
V426	Q16D_STATUS	Q16D_STATUS	
V427	Q17Y_ACTIVITY_YEARS	Q17Y_ACTIVITY_YEARS	
V428	Q17M_ACTIVITY_MONTHS	Q17M_ACTIVITY_MONTHS	
V429	Q18_WORKED_HOURS	Q18_WORKED_HOURS	
V430	Q19_KIND_OF_WORK_EXPECT	Q19_KIND_OF_WORK_EXPECT	
V431	Q20_LOWEST_WAGE_WOULD_EXPECT	Q20_LOWEST_WAGE_WOULD_EXPECT	
V432	Q21_WOULD_BE_AVAILABLE_FOR	Q21_WOULD_BE_AVAILABLE_FOR	
V433	Q22A_SEARCH_OF_WORK	Q22A_SEARCH_OF_WORK	
V434	Q22B_SEARCH_OF_WORK	Q22B_SEARCH_OF_WORK	
V435	Q22C_SEARCH_OF_WORK	Q22C_SEARCH_OF_WORK	
V436	Q22D_SEARCH_OF_WORK	Q22D_SEARCH_OF_WORK	
V437	Q22E_SEARCH_OF_WORK	Q22E_SEARCH_OF_WORK	
V438	Q23_SEEKING_EMPLOYMENT	Q23_SEEKING_EMPLOYMENT	
V439	Q24_HAS_NOT_SEEKING_EMPLOMENT	Q24_HAS_NOT_SEEKING_EMPLOMENT	
V440	Q25_DID_EVER_HAVE_EMPLOYMENT	Q25_DID_EVER_HAVE_EMPLOYMENT	
V441	Q26_LAST_TIME_HAD_JOB	Q26_LAST_TIME_HAD_JOB	
V442	Q27_WHAT_KIND_OF_WORK	Q27_WHAT_KIND_OF_WORK	
V443	Q28A_SOURCE_OF_ASSISTANCE	Q28A_SOURCE_OF_ASSISTANCE	
V444	Q28B_SOURCE_OF_ASSISTANCE	Q28B_SOURCE_OF_ASSISTANCE	
V445	Q28C_SOURCE_OF_ASSISTANCE	Q28C_SOURCE_OF_ASSISTANCE	
V446	Q28D_SOURCE_OF_ASSISTANCE	Q28D_SOURCE_OF_ASSISTANCE	
V447	Q28E_SOURCE_OF_ASSISTANCE	Q28E_SOURCE_OF_ASSISTANCE	
V448	Q29_PAST_12MONTH_DID_DO_ANY_WORK	Q29_PAST_12MONTH_DID_DO_ANY_WORK	
V449	Q30_ALL_12MONTHS_TOTAL_WEEKS	Q30_ALL_12MONTHS_TOTAL_WEEKS	
V450	Q32_AVAILABLE_FOR_WORKED	Q32_AVAILABLE_FOR_WORKED	
V451	Q33_ALL_12MONTHS_TOTAL_WEEKS	Q33_ALL_12MONTHS_TOTAL_WEEKS	
V452	Q34_EDITORS_CHECK_ONLY	Q34_EDITORS_CHECK_ONLY	

ID	Name	Label	Question
V453	Q35_MAIN_OCUPATION	Q35_MAIN_OCUPATION	
V454	Q36A_LAST_MONTH_SALARY_RS	Q36A_LAST_MONTH_SALARY_RS	
V455	Q36B_ANY_PAYMENTS	Q36B_ANY_PAYMENTS	
V456	Q37_SECONDARY_ACTIVITY	Q37_SECONDARY_ACTIVITY	
V457	Q38A_SECOND_JOB_SALARY_RS	Q38A_SECOND_JOB_SALARY_RS	
V458	Q38B_SECOND_JOB_ANY_PAYMENTS	Q38B_SECOND_JOB_ANY_PAYMENTS	
V459	INFLATION_FACTOR	INFLATION_FACTOR	

Total: 90

YAER: YAER

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 95 - 95   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
95		10340	100%

MONTH: MONTH

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 10   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2408	23.3%
4		2774	26.8%
7		2586	25%
10		2572	24.9%

QUARTER: QUARTER

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2408	23.3%
2		2774	26.8%

3		2586	25%
4		2572	24.9%

PROVINCE: PROVINCE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2530	24.5%
2		1337	12.9%
3		1550	15%
6		1149	11.1%
7		1213	11.7%
8		1450	14%
9		1111	10.7%

SECTOR: SECTOR

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		879	8.5%
1		4961	48%
2		4500	43.5%

SUB_SECTOR: SUB_SECTOR

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		6997	67.7%
1		494	4.8%
2		2849	27.6%

▌ DISTRICT: DISTRICT

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		6177	59.7%
2		3247	31.4%
3		916	8.9%

▌ BLOCK_NO: BLOCK_NO

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 15   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2603	25.2%
2		2265	21.9%
3		1247	12.1%

4		1624	15.7%
5		879	8.5%
6		650	6.3%
7		233	2.3%
8		433	4.2%
9		136	1.3%
10		36	0.3%
11		48	0.5%
13		47	0.5%
14		88	0.9%
15		51	0.5%

HOUSING_UNIT_NO: HOUSING_UNIT_NO

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 10   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1004	9.7%
2		1100	10.6%
3		956	9.2%
4		1074	10.4%
5		1019	9.9%
6		1027	9.9%
7		1072	10.4%
8		1042	10.1%
9		1031	10%
10		1015	9.8%

HH_NO: HH_NO

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10106	97.7%
2		185	1.8%
3		30	0.3%
4		14	0.1%
5		5	0%

BLANK: BLANK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 17   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2176	21%
2		2078	20.1%
3		1929	18.7%
4		1630	15.8%
5		1123	10.9%
6		648	6.3%
7		350	3.4%
8		185	1.8%
9		91	0.9%
10		52	0.5%
11		30	0.3%
12		16	0.2%
13		12	0.1%
14		9	0.1%
15		6	0.1%
16		3	0%
17		2	0%

█ RESULT_CODE_VISIT1: RESULT_CODE_VISIT1

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10280   Invalid: 60
Type: Discrete   Decimal: 0   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9353	91%
2		211	2.1%
3		5	0%
4		350	3.4%
6		361	3.5%
Sysmiss		60	

█ RESULT_CODE_VISIT2: RESULT_CODE_VISIT2

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 22   Invalid: 10318
Type: Discrete   Decimal: 0   Range: 2 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		4	18.2%
4		13	59.1%
6		5	22.7%
Sysmiss		10318	

█ RESULT_CODE_VISIT3: RESULT_CODE_VISIT3

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 30   Invalid: 10310
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		25	83.3%
2		5	16.7%
Sysmiss		10310	

TIME_TAKEN_VISIT1_MINUTES: TIME_TAKEN_VISIT1_MINUTES

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10105   Invalid: 235   Minimum: 0   Maximum: 99   Mean: 32.974   Standard deviation: 15.979
Type: Continuous   Decimal: 0   Range: 0 - 99   Format: Numeric

TIME_TAKEN_VISIT2_MINUTES: TIME_TAKEN_VISIT2_MINUTES

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 857   Invalid: 9483   Minimum: 0   Maximum: 95   Mean: 34.875   Standard deviation: 13.972
Type: Continuous   Decimal: 0   Range: 0 - 95   Format: Numeric

TIME_TAKEN_VISIT3_MINUTES: TIME_TAKEN_VISIT3_MINUTES

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 158   Invalid: 10182   Minimum: 0   Maximum: 70   Mean: 33.665   Standard deviation: 14.913
Type: Continuous   Decimal: 0   Range: 0 - 70   Format: Numeric

NO_HU_CONSOLIDATED: NO_HU_CONSOLIDATED

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

Sysmiss	

NO_HU_DIVIDED: NO_HU_DIVIDED

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FINAL_RES_CODE: FINAL_RES_CODE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10340	100%

P1_SERIAL_NO: P1_SERIAL_NO

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 17   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2176	21%
2		2078	20.1%

3		1929	18.7%
4		1630	15.8%
5		1123	10.9%
6		648	6.3%
7		350	3.4%
8		185	1.8%
9		91	0.9%
10		52	0.5%
11		30	0.3%
12		16	0.2%
13		12	0.1%
14		9	0.1%
15		6	0.1%
16		3	0%
17		2	0%

P3_RELATIONSHIP: P3_RELATIONSHIP

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2183	21.1%
2		1570	15.2%
3		4841	46.8%
4		145	1.4%
5		1442	13.9%
6		62	0.6%
7		58	0.6%
8		16	0.2%
9		23	0.2%

P4_SEX: P4_SEX

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5072	49.1%
2		5268	50.9%

P5_AGE: P5_AGE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0   Minimum: 0   Maximum: 96   Mean: 29.187   Standard deviation: 19.524
Type: Continuous   Decimal: 0   Range: 0 - 96   Format: Numeric

P6_EIHNIC: P6_EIHNIC

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7828	75.7%
2		677	6.5%
3		286	2.8%
4		1464	14.2%
5		21	0.2%
6		35	0.3%
9		29	0.3%

P7_RELIGION: P7_RELIGION

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7314	70.7%
2		799	7.7%
3		1523	14.7%
4		703	6.8%
9		1	0%

P8_MARRIED_STATUS: P8_MARRIED_STATUS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5530	53.5%
2		4228	40.9%
3		525	5.1%
4		13	0.1%
5		44	0.4%

P10_BIRTH_PLACE: P10_BIRTH_PLACE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 10340   Invalid: 0   Minimum: 0   Maximum: 26   Mean: 11.463   Standard deviation: 8.37
Type: Continuous   Decimal: 0   Range: 0 - 26   Format: Numeric

P11_EDUCATIONAL_ATTAIN: P11_EDUCATIONAL_ATTAIN

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 9534   Invalid: 806
Type: Discrete   Decimal: 0   Range: 0 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		595	6.2%
1		2277	23.9%
2		2003	21%
3		2223	23.3%
4		1606	16.8%
5		691	7.2%
6		112	1.2%
7		27	0.3%
Sysmiss		806	

P12_TRAINING: P12_TRAINING

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 8658   Invalid: 1682
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		776	9%
2		7882	91%
Sysmiss		1682	

P14_SKILL_CODE: P14_SKILL_CODE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 776   Invalid: 9564   Minimum: 110   Maximum: 9153   Mean: 5445.339   Standard deviation: 2459.191

Type: Continuous   Decimal: 0   Range: 110 - 9153   Format: Numeric

P15_FOMAL_INFORMAL: P15_FOMAL_INFORMAL

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 776   Invalid: 9564
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		567	73.1%
2		209	26.9%
Sysmiss		9564	

P16_DURATION: P16_DURATION

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 776   Invalid: 9564   Minimum: 0   Maximum: 86   Mean: 16.942   Standard deviation: 14.361
Type: Continuous   Decimal: 0   Range: 0 - 86   Format: Numeric

P17_REASON_FOR_GOING_ABROAD: P17_REASON_FOR_GOING_ABROAD

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

P19_OCCUPATION_CODE: P19_OCCUPATION_CODE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

P20_DURATION_MONTHS: P20_DURATION_MONTHS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

Q2_ANY_WORK_LAST_WEEK: Q2_ANY_WORK_LAST_WEEK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 8629   Invalid: 1711
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3356	38.9%
2		5273	61.1%
Sysmiss		1711	

Q3_HAVE_A_JOB: Q3_HAVE_A_JOB

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 5273   Invalid: 5067
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		76	1.4%
2		5197	98.6%
Sysmiss		5067	

Q4_LOOKING_FOR_WORK: Q4_LOOKING_FOR_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 5197   Invalid: 5143
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		537	10.3%
2		4660	89.7%
Sysmiss		5143	

Q5_HAVE_TAKEN_A_JOB: Q5_HAVE_TAKEN_A_JOB

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 537   Invalid: 9803
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		534	99.4%
2		3	0.6%
Sysmiss		9803	

Q6_WHY_COULD_NOT_WORK: Q6_WHY_COULD_NOT_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3   Invalid: 10337
Type: Discrete   Decimal: 0   Range: 2 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	33.3%
5		2	66.7%
Sysmiss		10337	

Q7_WHY_WAS_NOT_WORK: Q7_WHY_WAS_NOT_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 4662   Invalid: 5678
Type: Discrete   Decimal: 0   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1936	41.5%
2		1652	35.4%
3		702	15.1%
4		121	2.6%
5		154	3.3%
6		97	2.1%
Sysmiss		5678	

Q8_WHY_DIDNOT_WORK_LASTWEEK: Q8_WHY_DIDNOT_WORK_LASTWEEK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 76   Invalid: 10264
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		26	34.2%
3		4	5.3%
4		8	10.5%
5		19	25%
6		3	3.9%
8		1	1.3%
9		15	19.7%
Sysmiss		10264	

Q9A_INDUSTRY: Q9A_INDUSTRY

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908   Minimum: 0   Maximum: 9000   Mean: 4271.374   Standard deviation: 3241.924
Type: Continuous   Decimal: 0   Range: 0 - 9000   Format: Numeric

Q9B_OCCUPATION: Q9B_OCCUPATION

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908   Minimum: 0   Maximum: 9341   Mean: 6195.72   Standard deviation: 2365.644
Type: Continuous   Decimal: 0   Range: 0 - 9341   Format: Numeric

Q9C_SECTOR: Q9C_SECTOR

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		644	18.8%
2		2788	81.2%

Sysmiss		6908	

Q9D_STATUS: Q9D_STATUS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908
Type: Discrete   Decimal: 0   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2089	60.9%
2		145	4.2%
3		899	26.2%
4		299	8.7%
Sysmiss		6908	

Q10Y_WORKING_YEARS: Q10Y_WORKING_YEARS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908   Minimum: 0   Maximum: 69   Mean: 10.173   Standard deviation: 9.984
Type: Continuous   Decimal: 0   Range: 0 - 69   Format: Numeric

Q10M_WORKING_MONTHS: Q10M_WORKING_MONTHS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908
Type: Discrete   Decimal: 0   Range: 0 - 11   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2810	81.9%
1		43	1.3%
2		93	2.7%

3		87	2.5%
4		64	1.9%
5		67	2%
6		164	4.8%
7		14	0.4%
8		49	1.4%
9		18	0.5%
10		15	0.4%
11		8	0.2%
Sysmiss		6908	

Q11_WEEK_HOURS: Q11_WEEK_HOURS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908   Minimum: 0   Maximum: 99   Mean: 45.393   Standard deviation: 15.404
Type: Continuous   Decimal: 0   Range: 0 - 99   Format: Numeric

Q12_LAST_WEEK_HOURS: Q12_LAST_WEEK_HOURS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3432   Invalid: 6908   Minimum: 0   Maximum: 99   Mean: 42.054   Standard deviation: 18.372
Type: Continuous   Decimal: 0   Range: 0 - 99   Format: Numeric

Q14_REASON_LESS_THAN_HOURS: Q14_REASON_LESS_THAN_HOURS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 612   Invalid: 9728
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		99	16.2%
2		11	1.8%
3		84	13.7%
4		55	9%

5		92	15%
6		59	9.6%
7		7	1.1%
8		20	3.3%
9		185	30.2%
Sysmiss		9728	

Q15_DID_HAVE_SECONARY_WORK: Q15_DID_HAVE_SECONARY_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3429   Invalid: 6911
Type: Discrete   Decimal: 0   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		230	6.7%
2		3198	93.3%
5		1	0%
Sysmiss		6911	

Q16A_INDUSTRY: Q16A_INDUSTRY

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 232   Invalid: 10108   Minimum: 0   Maximum: 9000   Mean: 1679.862   Standard deviation: 2808.42
Type: Continuous   Decimal: 0   Range: 0 - 9000   Format: Numeric

Q16B_OCCUPATION: Q16B_OCCUPATION

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 232   Invalid: 10108   Minimum: 9   Maximum: 9341   Mean: 6302.793   Standard deviation: 1877.108
Type: Continuous   Decimal: 0   Range: 9 - 9341   Format: Numeric

Q16C_SECTOR: Q16C_SECTOR

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 232   Invalid: 10108
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4	1.7%
2		228	98.3%
Sysmiss		10108	

Q16D_STATUS: Q16D_STATUS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 232   Invalid: 10108
Type: Discrete   Decimal: 0   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		50	21.6%
2		14	6%
3		129	55.6%
4		39	16.8%
Sysmiss		10108	

Q17Y_ACTIVITY_YEARS: Q17Y_ACTIVITY_YEARS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 232   Invalid: 10108   Minimum: 0   Maximum: 60   Mean: 12.181   Standard deviation: 9.869
Type: Continuous   Decimal: 0   Range: 0 - 60   Format: Numeric

Q17M_ACTIVITY_MONTHS: Q17M_ACTIVITY_MONTHS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 232   Invalid: 10108
Type: Discrete   Decimal: 0   Range: 0 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		218	94%
1		2	0.9%
2		2	0.9%
3		1	0.4%
4		1	0.4%
5		1	0.4%
6		4	1.7%
8		3	1.3%
Sysmiss		10108	

Q18_WORKED_HOURS: Q18_WORKED_HOURS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 232   Invalid: 10108   Minimum: 0   Maximum: 70   Mean: 16.177   Standard deviation: 10.803
Type: Continuous   Decimal: 0   Range: 0 - 70   Format: Numeric

Q19_KIND_OF_WORK_EXPECT: Q19_KIND_OF_WORK_EXPECT

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 535   Invalid: 9805   Minimum: 0   Maximum: 9341   Mean: 3713.733   Standard deviation: 3317.877
Type: Continuous   Decimal: 0   Range: 0 - 9341   Format: Numeric

Q20_LOWEST_WAGE_WOULD_EXPECT: Q20_LOWEST_WAGE_WOULD_EXPECT

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 535   Invalid: 9805   Minimum: 1   Maximum: 9999   Mean: 2889.994   Standard deviation: 1218.668
Type: Continuous   Decimal: 0   Range: 1 - 9999   Format: Numeric

▌Q21_WOULD_BE_AVAILABLE_FOR: Q21_WOULD_BE_AVAILABLE_FOR

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 535   Invalid: 9805
Type: Discrete   Decimal: 0   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		377	70.5%
2		9	1.7%
3		21	3.9%
4		128	23.9%
Sysmiss		9805	

▌Q22A_SEARCH_OF_WORK: Q22A_SEARCH_OF_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

▌Q22B_SEARCH_OF_WORK: Q22B_SEARCH_OF_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 4   Invalid: 10336
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	75%

2		1	25%
Sysmiss		10336	

■ Q22C_SEARCH_OF_WORK: Q22C_SEARCH_OF_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 14   Invalid: 10326
Type: Discrete   Decimal: 0   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	35.7%
2		6	42.9%
3		1	7.1%
4		1	7.1%
5		1	7.1%
Sysmiss		10326	

■ Q22D_SEARCH_OF_WORK: Q22D_SEARCH_OF_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 534   Invalid: 9806
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		69	12.9%
2		190	35.6%
3		104	19.5%
4		35	6.6%
5		68	12.7%
6		15	2.8%
8		11	2.1%
9		42	7.9%

Sysmiss	9806	

Q22E_SEARCH_OF_WORK: Q22E_SEARCH_OF_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

Q23_SEEKING_EMPLOYMENT: Q23_SEEKING_EMPLOYMENT

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 478   Invalid: 9862
Type: Discrete   Decimal: 0   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		22	4.6%
2		23	4.8%
3		13	2.7%
4		9	1.9%
5		22	4.6%
6		389	81.4%
Sysmiss		9862	

Q24_HAS_NOT_SEEKING_EMPLOMENT: Q24_HAS_NOT_SEEKING_EMPLOMENT

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 43   Invalid: 10297
Type: Discrete   Decimal: 0   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		16	37.2%
2		8	18.6%
3		12	27.9%
6		7	16.3%
Sysmiss		10297	

Q25_DID_EVER_HAVE_EMPLOYMENT: Q25_DID_EVER_HAVE_EMPLOYMENT

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 535   Invalid: 9805
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		85	15.9%
2		450	84.1%
Sysmiss		9805	

Q26_LAST_TIME_HAD_JOB: Q26_LAST_TIME_HAD_JOB

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 85   Invalid: 10255
Type: Discrete   Decimal: 0   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		19	22.4%
2		17	20%
3		7	8.2%
4		33	38.8%

5		9	10.6%
Sysmiss		10255	

Q27_WHAT_KIND_OF_WORK: Q27_WHAT_KIND_OF_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 85   Invalid: 0
Type: Discrete   Width: 4   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
****		85	100%

Q28A_SOURCE_OF_ASSISTANCE: Q28A_SOURCE_OF_ASSISTANCE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

Q28B_SOURCE_OF_ASSISTANCE: Q28B_SOURCE_OF_ASSISTANCE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

Q28C_SOURCE_OF_ASSISTANCE: Q28C_SOURCE_OF_ASSISTANCE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3   Invalid: 10337
Type: Discrete   Decimal: 0   Range: 3 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	33.3%
4		1	33.3%
5		1	33.3%
Sysmiss		10337	

Q28D_SOURCE_OF_ASSISTANCE: Q28D_SOURCE_OF_ASSISTANCE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 81   Invalid: 10259
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		37	45.7%
2		13	16%
3		17	21%
4		4	4.9%
5		2	2.5%
9		8	9.9%
Sysmiss		10259	

Q28E_SOURCE_OF_ASSISTANCE: Q28E_SOURCE_OF_ASSISTANCE

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 535   Invalid: 9805
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		15	2.8%
2		3	0.6%
3		493	92.1%
4		4	0.7%
5		14	2.6%
9		6	1.1%
Sysmiss		9805	

Q29_PAST_12MONTH_DID_DO_ANY_WORK: Q29_PAST_12MONTH_DID_DO_ANY_WORK

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 8629   Invalid: 1711
Type: Discrete   Decimal: 0   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3479	40.3%
2		5149	59.7%
3		1	0%
Sysmiss		1711	

Q30_ALL_12MONTHS_TOTAL_WEEKS: Q30_ALL_12MONTHS_TOTAL_WEEKS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 3479   Invalid: 6861   Minimum: 2   Maximum: 52   Mean: 45.25   Standard deviation: 10.509
Type: Continuous   Decimal: 0   Range: 2 - 52   Format: Numeric

Q32_AVAILABLE_FOR_WORKED: Q32_AVAILABLE_FOR_WORKED

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 5381   Invalid: 4959
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		608	11.3%
2		4773	88.7%
Sysmiss		4959	

Q33_ALL_12MONTHS_TOTAL_WEEKS: Q33_ALL_12MONTHS_TOTAL_WEEKS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 608   Invalid: 9732   Minimum: 1   Maximum: 52   Mean: 44.201   Standard deviation: 12.27
Type: Continuous   Decimal: 0   Range: 1 - 52   Format: Numeric

Q34_EDITORS_CHECK_ONLY: Q34_EDITORS_CHECK_ONLY

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 8629   Invalid: 1711
Type: Discrete   Decimal: 0   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3280	38%
2		507	5.9%
3		4842	56.1%
Sysmiss		1711	

Q35_MAIN_OCUPATION: Q35_MAIN_OCUPATION

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 8630   Invalid: 1710
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2089	24.2%
2		6541	75.8%
Sysmiss		1710	

Q36A_LAST_MONTH_SALARY_RS: Q36A_LAST_MONTH_SALARY_RS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 2089   Invalid: 8251   Minimum: 0   Maximum: 9999   Mean: 2570.191   Standard deviation: 1656.422
Type: Continuous   Decimal: 0   Range: 0 - 9999   Format: Numeric

Q36B_ANY_PAYMENTS: Q36B_ANY_PAYMENTS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 2089   Invalid: 8251
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		370	17.7%
2		1719	82.3%
Sysmiss		8251	

Q37_SECONDARY_ACTIVITY: Q37_SECONDARY_ACTIVITY

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 8630   Invalid: 1710
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		50	0.6%
2		8580	99.4%
Sysmiss		1710	

Q38A_SECOND_JOB_SALARY_RS: Q38A_SECOND_JOB_SALARY_RS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 50   Invalid: 10290   Minimum: 75   Maximum: 2500   Mean: 1100.9   Standard deviation: 574.51
Type: Continuous   Decimal: 0   Range: 75 - 2500   Format: Numeric

Q38B_SECOND_JOB_ANY_PAYMENTS: Q38B_SECOND_JOB_ANY_PAYMENTS

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

INFLATION_FACTOR: INFLATION_FACTOR

Data file: LFS-1995-25%-Data (CSV Format)

Overview

Valid: 0   Invalid: 10340
Type: Discrete   Decimal: 0   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

Download related resources

Questionnaires

LFS-1995-Questionnaire

Title   LFS-1995-Questionnaire
Filename LFS-1995-Questionnaire.pdf

Other materials

LFS-1995-Data Layout

Title   LFS-1995-Data Layout
Filename LFS-1995-Data Layout.pdf