

# Sri Lanka - Labour Force Survey 1996

**Department of Census and Statistics**

Report generated on: July 12, 2023

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## Identification

SURVEY ID NUMBER  
LKA-DCS-LFS-1996-V01

TITLE  
Labour Force Survey 1996

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
Government 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 from 2006 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
1996-01-01	1996-12-31

## 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 attached in the External Resources Section.

## Access policy

#### CONTACTS

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

#### 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

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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:

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- 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](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](http://www.statistics.gov.lk)"

#### ACCESS AUTHORITY

Name	Affiliation	Email	URL
Director General	Department of Census and Statistics	dgcensus@statistics.gov.lk	<a href="http://www.statistics.gov.lk">http://www.statistics.gov.lk</a>

## Disclaimer and copyrights

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## Metadata production

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### DDI DOCUMENT ID

DDI-LKA-DCS-LFS-1996-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**

<b>Data file</b>	<b>Cases</b>	<b>Variables</b>
<b>LFS-1996-25%-Data-(CSV Format)</b>	17472	87





**Data file: LFS-1996-25%-Data-(CSV Format)**

Cases: 17472

Variables: 87

**Variables**

ID	Name	Label	Question
V460	YEAR	YEAR	
V461	MONTH	MONTH	
V462	SECTOR	SECTOR	
V463	DISTRICT	DISTRICT	
V464	NEWNO	NEWNO	
V465	CBNO	CBNO	
V466	BOOK_NO	BOOK_NO	
V467	BLANK	BLANK	
V468	RES_1	RES_1	
V469	RES_2	RES_2	
V470	RES_3	RES_3	
V471	TIME_1	TIME_1	
V472	TIME_2	TIME_2	
V473	TIME_3	TIME_3	
V474	BLANK1	BLANK1	
V475	P1_SERIAL_NO	P1_SERIAL_NO	
V476	P3_RELATION_SHIP_TO_HEAD_OF_HOUS	P3_RELATION_SHIP_TO_HEAD_OF_HOUS	
V477	P4_SEX	P4_SEX	
V478	P5_AGE	P5_AGE	
V479	P6_ETHNIC_GROUP	P6_ETHNIC_GROUP	
V480	P7_RELIGION	P7_RELIGION	
V481	P8_MARRIAL_STATUS	P8_MARRIAL_STATUS	
V482	P10_PALCE_OF_BIRTH	P10_PALCE_OF_BIRTH	
V483	P11_EDUCATIONAL_ATTAINMENT_5YEAR	P11_EDUCATIONAL_ATTAINMENT_5YEAR	
V484	P12_ATTENDANCE_AT_SCHOOL	P12_ATTENDANCE_AT_SCHOOL	
V485	P13_DID_HAVE_VOC_TECH_TRAINING	P13_DID_HAVE_VOC_TECH_TRAINING	
V486	TEMP_1	TEMP_1	
V487	P15_CODE	P15_CODE	
V488	P16_FOMAL_INFORMAL	P16_FOMAL_INFORMAL	
V489	P17_DURATION	P17_DURATION	
V490	P18_REASON_FOR_GOING_ABROAD	P18_REASON_FOR_GOING_ABROAD	
V491	P19_YEAR_OF_LEAVING	P19_YEAR_OF_LEAVING	
V492	P20_COUNTRY_OF_EMPLOYMENT	P20_COUNTRY_OF_EMPLOYMENT	
V493	P22_OCCUPATION	P22_OCCUPATION	
V494	P23_DURATION	P23_DURATION	
V495	Q2_DID_ANY_WORK	Q2_DID_ANY_WORK	
V496	Q3_DID_NOT_ANY_WORK	Q3_DID_NOT_ANY_WORK	
V497	Q4_PASTWEEK_LOOKING_FOR_JOB	Q4_PASTWEEK_LOOKING_FOR_JOB	

ID	Name	Label	Question
V498	Q5_TAKEN_A_JOB_LASTWEEK	Q5_TAKEN_A_JOB_LASTWEEK	
V499	Q6_COULDNOT_WORK_LASTWEEK	Q6_COULDNOT_WORK_LASTWEEK	
V500	Q7_NOT_AVAILABLE_LOOKING_FOR_JOB	Q7_NOT_AVAILABLE_LOOKING_FOR_JOB	
V501	Q8_WHY_DID_NOT_WORK	Q8_WHY_DID_NOT_WORK	
V502	Q9A_INDUSTRY	Q9A_INDUSTRY	
V503	Q9B_OCCUPATION	Q9B_OCCUPATION	
V504	Q9C_SECTOR	Q9C_SECTOR	
V505	Q9D_STATUS	Q9D_STATUS	
V506	Q9E_PAID_DAILY	Q9E_PAID_DAILY	
V507	Q10_SHIFT	Q10_SHIFT	
V508	Q11Y_HOW_LONG_HAVE_CURRENT_EMOLO	Q11Y_HOW_LONG_HAVE_CURRENT_EMOLO	
V509	Q11M_HOW_LONG_HAVE_CURRENT_EMOLO	Q11M_HOW_LONG_HAVE_CURRENT_EMOLO	
V510	Q12Y_HOW_LONG_WORKING_THIS_OCCUP	Q12Y_HOW_LONG_WORKING_THIS_OCCUP	
V511	Q12M_HOW_LONG_WORKING_THIS_OCCUP	Q12M_HOW_LONG_WORKING_THIS_OCCUP	
V512	Q13_NUMBER_OF_HOURS_USUALLY_WORK	Q13_NUMBER_OF_HOURS_USUALLY_WORK	
V513	Q14_NUMBEROF_HOURS_ACTIALLY_WORK	Q14_NUMBEROF_HOURS_ACTIALLY_WORK	
V514	Q16_ASK_REASON	Q16_ASK_REASON	
V515	Q17_SECONDARY_WORKED	Q17_SECONDARY_WORKED	
V516	Q18A_INDUSTRY	Q18A_INDUSTRY	
V517	Q18B_OCCUPATION	Q18B_OCCUPATION	
V518	Q18C_SECTOR	Q18C_SECTOR	
V519	Q18D_STATUS	Q18D_STATUS	
V520	Q19Y_HOW_LONG_ENGEDED_THIS_ACTIV	Q19Y_HOW_LONG_ENGEDED_THIS_ACTIV	
V521	Q19M_HOW_LONG_ENGEDED_THIS_ACTIV	Q19M_HOW_LONG_ENGEDED_THIS_ACTIV	
V522	Q20_NO_OF_HOURS_ACTUALLY_WORKED	Q20_NO_OF_HOURS_ACTUALLY_WORKED	
V523	Q21_ADDITIONAL_WORK	Q21_ADDITIONAL_WORK	
V524	Q22_LOOKING_FOR_ALTERNATIVE_WORK	Q22_LOOKING_FOR_ALTERNATIVE_WORK	
V525	Q23_WORK_EXPECT_TO_GET	Q23_WORK_EXPECT_TO_GET	
V526	Q24_LOWEST_WAGE_WOULD_ACCEPT	Q24_LOWEST_WAGE_WOULD_ACCEPT	
V527	Q25_AVAILABLE_FOR	Q25_AVAILABLE_FOR	
V528	Q26_SEARCH_OF_WORK	Q26_SEARCH_OF_WORK	
V529	Q27_HOW_LONG_SEEKING	Q27_HOW_LONG_SEEKING	
V530	Q28_SEEKING_EMPLOYMENT	Q28_SEEKING_EMPLOYMENT	
V531	Q29_EVER_HAVE_A_JOB	Q29_EVER_HAVE_A_JOB	
V532	Q30_WHEN_LAST_TIME_JOB	Q30_WHEN_LAST_TIME_JOB	
V533	Q31_WHAT_KIND_OF_WORK	Q31_WHAT_KIND_OF_WORK	
V534	Q32_ASSISTANCE_DURING_PERIED_OF	Q32_ASSISTANCE_DURING_PERIED_OF	
V535	Q33_DO_ANY_WORK_FOR_PAY_PROFIT	Q33_DO_ANY_WORK_FOR_PAY_PROFIT	
V536	Q34_NO_WEEK_WORKED_IN_EACH_MONTH	Q34_NO_WEEK_WORKED_IN_EACH_MONTH	
V537	Q36_AVAILABLE_FOR_WORK	Q36_AVAILABLE_FOR_WORK	
V538	Q37_LOOKING_FOR_WORK_IN_EACH	Q37_LOOKING_FOR_WORK_IN_EACH	
V539	Q38_THIS_PERSON_WAS	Q38_THIS_PERSON_WAS	
V540	Q39_MAIN_OCCUPATION	Q39_MAIN_OCCUPATION	
V541	Q40A_MULTIPLY_WAGE_DAYS_WORKED	Q40A_MULTIPLY_WAGE_DAYS_WORKED	
V542	Q40B_ANY_PAYMENTS_IN_KIND	Q40B_ANY_PAYMENTS_IN_KIND	

ID	Name	Label	Question
V543	Q41_EMPLOYER_THE_SECONDARY_ACTIV	Q41_EMPLOYER_THE_SECONDARY_ACTIV	
V544	Q42A_EARNING_FROM_SECOND_JOB	Q42A_EARNING_FROM_SECOND_JOB	
V545	Q42B_ANY_PAYMENTS_IN_KIND	Q42B_ANY_PAYMENTS_IN_KIND	
V546	INFLATION_FACTOR	INFLATION_FACTOR	

Total: 87



**YEAR: YEAR****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472    Invalid: 0  
 Type: Discrete    Decimal: 0    Range: 96 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
96		17472	100%

**MONTH: MONTH****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472    Invalid: 0  
 Type: Discrete    Decimal: 0    Range: 1 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3992	22.8%
4		5356	30.7%
7		4037	23.1%
10		4087	23.4%

**SECTOR: SECTOR****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472    Invalid: 0  
 Type: Discrete    Decimal: 0    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3800	21.7%
2		12072	69.1%

3		1600	9.2%
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**DISTRICT: DISTRICT****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472 Invalid: 0  
 Type: Discrete Decimal: 0 Range: 10 - 10 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		17472	100%

**NEWNO: NEWNO****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472 Invalid: 0 Minimum: 10003 Maximum: 11092 Mean: 10544.123 Standard deviation: 289.046  
 Type: Continuous Decimal: 0 Range: 10003 - 11092 Format: Numeric

**CBNO: CBNO****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472 Invalid: 0 Minimum: 1 Maximum: 401 Mean: 126.971 Standard deviation: 91.73  
 Type: Continuous Decimal: 0 Range: 1 - 401 Format: Numeric

**BOOK\_NO: BOOK\_NO****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472 Invalid: 0 Minimum: 1 Maximum: 492 Mean: 134.768 Standard deviation: 101.194  
 Type: Continuous Decimal: 0 Range: 1 - 492 Format: Numeric

**BLANK: BLANK****Data file: LFS-1996-25%-Data-(CSV Format)**

**Overview**

Valid: 17472    Invalid: 0  
 Type: Discrete    Decimal: 0    Range: 1 - 19    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3780	21.6%
2		3609	20.7%
3		3336	19.1%
4		2746	15.7%
5		1854	10.6%
6		1039	5.9%
7		520	3%
8		266	1.5%
9		141	0.8%
10		79	0.5%
11		43	0.2%
12		27	0.2%
13		12	0.1%
14		8	0%
15		5	0%
16		3	0%
17		2	0%
18		1	0%
19		1	0%

**RES\_1: RES\_1**

Data file: LFS-1996-25%-Data-(CSV Format)

**Overview**

Valid: 17467    Invalid: 5  
 Type: Discrete    Decimal: 0    Range: 1 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		15942	91.3%

2		310	1.8%
4		546	3.1%
5		12	0.1%
6		647	3.7%
7		10	0.1%
Sysmiss		5	

## RES\_2: RES\_2

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 1538 Invalid: 15934

Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1309	85.1%
2		12	0.8%
4		86	5.6%
5		1	0.1%
6		130	8.5%
Sysmiss		15934	

## RES\_3: RES\_3

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 228 Invalid: 17244

Type: Discrete Decimal: 0 Range: 1 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		228	100%
Sysmiss		17244	



**TIME\_1: TIME\_1****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 16389    Invalid: 1083    Minimum: 0    Maximum: 96    Mean: 33.246    Standard deviation: 13.846  
 Type: Continuous    Decimal: 0    Range: 0 - 96    Format: Numeric

**TIME\_2: TIME\_2****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 1361    Invalid: 16111    Minimum: 0    Maximum: 80    Mean: 33.325    Standard deviation: 13.748  
 Type: Continuous    Decimal: 0    Range: 0 - 80    Format: Numeric

**TIME\_3: TIME\_3****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 235    Invalid: 17237    Minimum: 0    Maximum: 90    Mean: 30.37    Standard deviation: 14.785  
 Type: Continuous    Decimal: 0    Range: 0 - 90    Format: Numeric

**BLANK1: BLANK1****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 17472    Invalid: 0  
 Type: Discrete    Width: 5    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
*****		51	0.3%
1		17396	99.6%
1011		7	0%
21		13	0.1%
31		5	0%

**P1\_SERIAL\_NO: P1\_SERIAL\_NO****Data file: LFS-1996-25%-Data-(CSV Format)**

## Overview

Valid: 17471    Invalid: 1  
 Type: Discrete    Decimal: 0    Range: 1 - 19    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		3779	21.6%
2		3609	20.7%
3		3336	19.1%
4		2746	15.7%
5		1854	10.6%
6		1039	5.9%
7		520	3%
8		266	1.5%
9		141	0.8%
10		79	0.5%
11		43	0.2%
12		27	0.2%
13		12	0.1%
14		8	0%
15		5	0%
16		3	0%
17		2	0%
18		1	0%
19		1	0%
Sysmiss		1	

## P3\_RELATION\_SHIP\_TO\_HEAD\_OF\_HOUS: P3\_RELATION\_SHIP\_TO\_HEAD\_OF\_HOUS

Data file: LFS-1996-25%-Data-(CSV Format)

## Overview

Valid: 17471    Invalid: 1  
 Type: Discrete    Decimal: 0    Range: 1 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
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1		3793	21.7%
2		2849	16.3%
3		8271	47.3%
4		252	1.4%
5		2123	12.2%
6		78	0.4%
7		78	0.4%
8		3	0%
9		24	0.1%
Sysmiss		1	

### P4\_SEX: P4\_SEX

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 17471 Invalid: 1  
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		8749	50.1%
2		8722	49.9%
Sysmiss		1	

### P5\_AGE: P5\_AGE

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 17471 Invalid: 1 Minimum: 0 Maximum: 99 Mean: 28.956 Standard deviation: 19.469  
 Type: Continuous Decimal: 0 Range: 0 - 99 Format: Numeric

### P6\_ETHNIC\_GROUP: P6\_ETHNIC\_GROUP

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 17471 Invalid: 1  
 Type: Discrete Decimal: 0 Range: 1 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		13847	79.3%
2		1328	7.6%
3		1211	6.9%
4		1023	5.9%
5		14	0.1%
6		37	0.2%
9		11	0.1%
Sysmiss		1	

### P7\_RELIGION: P7\_RELIGION

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 17471    Invalid: 1  
 Type: Discrete    Decimal: 0    Range: 1 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		13044	74.7%
2		2183	12.5%
3		1036	5.9%
4		1203	6.9%
9		5	0%
Sysmiss		1	

### P8\_MARRIAL\_STATUS: P8\_MARRIAL\_STATUS

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 17471    Invalid: 1  
 Type: Discrete    Decimal: 0    Range: 1 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		9227	52.8%
2		7332	42%
3		823	4.7%
4		24	0.1%
5		65	0.4%
Sysmiss		1	

### P10\_PALCE\_OF\_BIRTH: P10\_PALCE\_OF\_BIRTH

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 17471 Invalid: 1 Minimum: 1 Maximum: 46 Mean: 10.819 Standard deviation: 8.625  
 Type: Continuous Decimal: 0 Range: 1 - 46 Format: Numeric

### P11\_EDUCATIONAL\_ATTAINMENT\_5YEAR: P11\_EDUCATIONAL\_ATTAINMENT\_5YEAR

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 16102 Invalid: 1370 Minimum: 0 Maximum: 99 Mean: 8.309 Standard deviation: 4.689  
 Type: Continuous Decimal: 0 Range: 0 - 99 Format: Numeric

### P12\_ATTENDANCE\_AT\_SCHOOL: P12\_ATTENDANCE\_AT\_SCHOOL

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 16047 Invalid: 1425  
 Type: Discrete Decimal: 0 Range: 0 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	0%
1		4351	27.1%
2		141	0.9%
3		209	1.3%

4		48	0.3%
5		11295	70.4%
8		1	0%
9		1	0%
Sysmiss		1425	

## P13\_DID\_HAVE\_VOC\_TECH\_TRAINING: P13\_DID\_HAVE\_VOC\_TECH\_TRAINING

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 14600    Invalid: 2872  
 Type: Discrete    Decimal: 0    Range: 1 - 5    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1336	9.2%
2		13263	90.8%
5		1	0%
Sysmiss		2872	

## TEMP\_1: TEMP\_1

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 1336    Invalid: 16136    Minimum: 1    Maximum: 99    Mean: 64.659    Standard deviation: 21.625  
 Type: Continuous    Decimal: 0    Range: 1 - 99    Format: Numeric

## P15\_CODE: P15\_CODE

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 2    Invalid: 17470    Minimum: 1    Maximum: 42    Mean: 21.5    Standard deviation: 28.991  
 Type: Continuous    Decimal: 0    Range: 1 - 42    Format: Numeric

## P16\_FOMAL\_INFORMAL: P16\_FOMAL\_INFORMAL

Data file: LFS-1996-25%-Data-(CSV Format)

## Overview

Valid: 1336 Invalid: 16136  
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		990	74.1%
2		346	25.9%
Sysmiss		16136	

## P17\_DURATION: P17\_DURATION

Data file: LFS-1996-25%-Data-(CSV Format)

## Overview

Valid: 1336 Invalid: 16136 Minimum: 0 Maximum: 99 Mean: 16.851 Standard deviation: 15.124  
 Type: Continuous Decimal: 0 Range: 0 - 99 Format: Numeric

## P18\_REASON\_FOR\_GOING\_ABROAD: P18\_REASON\_FOR\_GOING\_ABROAD

Data file: LFS-1996-25%-Data-(CSV Format)

## Overview

Valid: 0 Invalid: 17472  
 Type: Discrete Decimal: 0 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## P19\_YEAR\_OF\_LEAVING: P19\_YEAR\_OF\_LEAVING

Data file: LFS-1996-25%-Data-(CSV Format)

## Overview

Valid: 0 Invalid: 17472  
 Type: Discrete Decimal: 0 Range: - Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category
Sysmiss	

**P20\_COUNTRY\_OF\_EMPLOYMENT: P20\_COUNTRY\_OF\_EMPLOYMENT****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 0 Invalid: 17472

Type: Discrete Decimal: 0 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**P22\_OCCUPATION: P22\_OCCUPATION****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 0 Invalid: 17472

Type: Discrete Decimal: 0 Range: - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**P23\_DURATION: P23\_DURATION****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 1 Invalid: 17471

Type: Discrete Decimal: 0 Range: 36 - 36 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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36		1	100%
Sysmiss		17471	

## Q2\_DID\_ANY\_WORK: Q2\_DID\_ANY\_WORK

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 14501    Invalid: 2971  
 Type: Discrete    Decimal: 0    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		6128	42.3%
2		8373	57.7%
Sysmiss		2971	

## Q3\_DID\_NOT\_ANY\_WORK: Q3\_DID\_NOT\_ANY\_WORK

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 8373    Invalid: 9099  
 Type: Discrete    Decimal: 0    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		193	2.3%
2		8180	97.7%
Sysmiss		9099	

## Q4\_PASTWEEK\_LOOKING\_FOR\_JOB: Q4\_PASTWEEK\_LOOKING\_FOR\_JOB

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 8180    Invalid: 9292  
 Type: Discrete    Decimal: 0    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		822	10%
2		7358	90%
Sysmiss		9292	

### Q5\_TAKEN\_A\_JOB\_LASTWEEK: Q5\_TAKEN\_A\_JOB\_LASTWEEK

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 822 Invalid: 16650

Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		820	99.8%
2		2	0.2%
Sysmiss		16650	

### Q6\_COULDNOT\_WORK\_LASTWEEK: Q6\_COULDNOT\_WORK\_LASTWEEK

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 2 Invalid: 17470

Type: Discrete Decimal: 0 Range: 2 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		2	100%
Sysmiss		17470	

### Q7\_NOT\_AVAILABLE\_LOOKING\_FOR\_JOB: Q7\_NOT\_AVAILABLE\_LOOKING\_FOR\_JOB

Data file: LFS-1996-25%-Data-(CSV Format)

## Overview

Valid: 7358 Invalid: 10114

Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		3203	43.5%
2		2548	34.6%
3		1099	14.9%
4		166	2.3%
5		208	2.8%
6		134	1.8%
Sysmiss		10114	

## Q8\_WHY\_DID\_NOT\_WORK: Q8\_WHY\_DID\_NOT\_WORK

Data file: LFS-1996-25%-Data-(CSV Format)

## Overview

Valid: 193 Invalid: 17279

Type: Discrete Decimal: 0 Range: 1 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		55	28.5%
2		3	1.6%
3		16	8.3%
4		10	5.2%
5		25	13%
6		12	6.2%
7		2	1%
8		7	3.6%
9		63	32.6%
Sysmiss		17279	

**Q9A\_INDUSTY: Q9A\_INDUSTY****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6321 Invalid: 11151 Minimum: 0 Maximum: 9000 Mean: 3329.938 Standard deviation: 3306.472  
 Type: Continuous Decimal: 0 Range: 0 - 9000 Format: Numeric

**Q9B\_OCCUPATION: Q9B\_OCCUPATION****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6321 Invalid: 11151 Minimum: 0 Maximum: 9341 Mean: 6642.448 Standard deviation: 2267.564  
 Type: Continuous Decimal: 0 Range: 0 - 9341 Format: Numeric

**Q9C\_SECTOR: Q9C\_SECTOR****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6321 Invalid: 11151  
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		906	14.3%
2		5415	85.7%
Sysmiss		11151	

**Q9D\_STATUS: Q9D\_STATUS****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6321 Invalid: 11151  
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3856	61%
2		143	2.3%

3		1650	26.1%
4		672	10.6%
Sysmiss		11151	

## Q9E\_PAID\_DAILY: Q9E\_PAID\_DAILY

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 3784 Invalid: 13688

Type: Discrete Decimal: 0 Range: 0 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		2	0.1%
1		1505	39.8%
2		2274	60.1%
3		1	0%
4		2	0.1%
Sysmiss		13688	

## Q10\_SHIFT: Q10\_SHIFT

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 3842 Invalid: 13630

Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1592	41.4%
2		7	0.2%
3		23	0.6%
4		257	6.7%
5		620	16.1%
6		1343	35%
Sysmiss		13630	

**Q11Y\_HOW\_LONG\_HAVE\_CURRENT\_EMOLO: Q11Y\_HOW\_LONG\_HAVE\_CURRENT\_EMOLO****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6312    Invalid: 11160    Minimum: 0    Maximum: 67    Mean: 10.082    Standard deviation: 9.761  
 Type: Continuous    Decimal: 0    Range: 0 - 67    Format: Numeric

**Q11M\_HOW\_LONG\_HAVE\_CURRENT\_EMOLO: Q11M\_HOW\_LONG\_HAVE\_CURRENT\_EMOLO****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6317    Invalid: 11155    Minimum: 0    Maximum: 24    Mean: 0.828    Standard deviation: 2.054  
 Type: Continuous    Decimal: 0    Range: 0 - 24    Format: Numeric

**Q12Y\_HOW\_LONG\_WORKING\_THIS\_OCCUP: Q12Y\_HOW\_LONG\_WORKING\_THIS\_OCCUP****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6321    Invalid: 11151    Minimum: 0    Maximum: 67    Mean: 10.835    Standard deviation: 9.914  
 Type: Continuous    Decimal: 0    Range: 0 - 67    Format: Numeric

**Q12M\_HOW\_LONG\_WORKING\_THIS\_OCCUP: Q12M\_HOW\_LONG\_WORKING\_THIS\_OCCUP****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6321    Invalid: 11151  
 Type: Discrete    Decimal: 0    Range: 0 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		5307	84%
1		79	1.2%
2		158	2.5%
3		148	2.3%
4		104	1.6%
5		69	1.1%
6		284	4.5%
7		35	0.6%

8		65	1%
9		24	0.4%
10		38	0.6%
11		7	0.1%
15		1	0%
20		2	0%
Sysmiss		11151	

### Q13\_NUMBER\_OF\_HOURS\_USUALLY\_WORK: Q13\_NUMBER\_OF\_HOURS\_USUALLY\_WORK

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 6321 Invalid: 11151 Minimum: 0 Maximum: 99 Mean: 44.231 Standard deviation: 14.693  
 Type: Continuous Decimal: 0 Range: 0 - 99 Format: Numeric

### Q14\_NUMBEROF\_HOURS\_ACTIALLY\_WORK: Q14\_NUMBEROF\_HOURS\_ACTIALLY\_WORK

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 6321 Invalid: 11151 Minimum: 0 Maximum: 99 Mean: 39.92 Standard deviation: 17.826  
 Type: Continuous Decimal: 0 Range: 0 - 99 Format: Numeric

### Q16\_ASK\_REASON: Q16\_ASK\_REASON

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 1518 Invalid: 15954  
 Type: Discrete Decimal: 0 Range: 1 - 9 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		163	10.7%
2		5	0.3%
3		320	21.1%
4		162	10.7%
5		173	11.4%
6		202	13.3%
7		23	1.5%

8		52	3.4%
9		418	27.5%
Sysmiss		15954	

## Q17\_SECONDARY\_WORKED: Q17\_SECONDARY\_WORKED

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 6301 Invalid: 11171

Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		598	9.5%
2		5703	90.5%
Sysmiss		11171	

## Q18A\_INDUSTRY: Q18A\_INDUSTRY

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 605 Invalid: 16867 Minimum: 0 Maximum: 9000 Mean: 1299.838 Standard deviation: 2395.471

Type: Continuous Decimal: 0 Range: 0 - 9000 Format: Numeric

## Q18B\_OCCUPATION: Q18B\_OCCUPATION

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 604 Invalid: 16868 Minimum: 9 Maximum: 9341 Mean: 6697.2 Standard deviation: 1795.264

Type: Continuous Decimal: 0 Range: 9 - 9341 Format: Numeric

## Q18C\_SECTOR: Q18C\_SECTOR

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 605 Invalid: 16867

Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		3	0.5%
2		602	99.5%
Sysmiss		16867	

### Q18D\_STATUS: Q18D\_STATUS

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 608 Invalid: 16864  
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		156	25.7%
2		20	3.3%
3		350	57.6%
4		82	13.5%
Sysmiss		16864	

### Q19Y\_HOW\_LONG\_ENGEDGED\_THIS\_ACTIV: Q19Y\_HOW\_LONG\_ENGEDGED\_THIS\_ACTIV

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 608 Invalid: 16864 Minimum: 0 Maximum: 50 Mean: 11.122 Standard deviation: 9.412  
 Type: Continuous Decimal: 0 Range: 0 - 50 Format: Numeric

### Q19M\_HOW\_LONG\_ENGEDGED\_THIS\_ACTIV: Q19M\_HOW\_LONG\_ENGEDGED\_THIS\_ACTIV

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 608 Invalid: 16864  
 Type: Discrete Decimal: 0 Range: 0 - 10 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		548	90.1%
1		4	0.7%
2		10	1.6%
3		9	1.5%
4		4	0.7%
5		3	0.5%
6		20	3.3%
7		3	0.5%
8		4	0.7%
9		1	0.2%
10		2	0.3%
Sysmiss		16864	

### Q20\_NO\_OF\_HOURS\_ACTUALLY\_WORKED: Q20\_NO\_OF\_HOURS\_ACTUALLY\_WORKED

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 618 Invalid: 16854 Minimum: 0 Maximum: 84 Mean: 17.979 Standard deviation: 12.205  
 Type: Continuous Decimal: 0 Range: 0 - 84 Format: Numeric

### Q21\_ADDITIONAL\_WORK: Q21\_ADDITIONAL\_WORK

Data file: LFS-1996-25%-Data-(CSV Format)

#### Overview

Valid: 5817 Invalid: 11655  
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		766	13.2%
2		5050	86.8%
3		1	0%
Sysmiss		11655	

**Q22\_LOOKING\_FOR\_ALTERNATIVE\_WORK: Q22\_LOOKING\_FOR\_ALTERNATIVE\_WORK****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 5817 Invalid: 11655

Type: Discrete Decimal: 0 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0%
1		470	8.1%
2		5346	91.9%
Sysmiss		11655	

**Q23\_WORK\_EXPECT\_TO\_GET: Q23\_WORK\_EXPECT\_TO\_GET****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 830 Invalid: 16642 Minimum: 0 Maximum: 9341 Mean: 4369.094 Standard deviation: 3381.82

Type: Continuous Decimal: 0 Range: 0 - 9341 Format: Numeric

**Q24\_LOWEST\_WAGE\_WOULD\_ACCEPT: Q24\_LOWEST\_WAGE\_WOULD\_ACCEPT****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 830 Invalid: 16642 Minimum: 1 Maximum: 9999 Mean: 3153.448 Standard deviation: 1182.074

Type: Continuous Decimal: 0 Range: 1 - 9999 Format: Numeric

**Q25\_AVAILABLE\_FOR: Q25\_AVAILABLE\_FOR****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 831 Invalid: 16641

Type: Discrete Decimal: 0 Range: 1 - 9 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		608	73.2%
2		21	2.5%
3		22	2.6%
4		179	21.5%
9		1	0.1%
Sysmiss		16641	

## Q26\_SEARCH\_OF\_WORK: Q26\_SEARCH\_OF\_WORK

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 831 Invalid: 0  
 Type: Discrete Width: 5 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
*****		828	99.6%
12345		3	0.4%

## Q27\_HOW\_LONG\_SEEKING: Q27\_HOW\_LONG\_SEEKING

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 749 Invalid: 16723 Minimum: 0 Maximum: 99 Mean: 25.377 Standard deviation: 20.642  
 Type: Continuous Decimal: 0 Range: 0 - 99 Format: Numeric

## Q28\_SEEKING\_EMPLOYMENT: Q28\_SEEKING\_EMPLOYMENT

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 71 Invalid: 17401  
 Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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1		20	28.2%
2		15	21.1%
3		12	16.9%
6		24	33.8%
Sysmiss		17401	

## Q29\_EVER\_HAVE\_A\_JOB: Q29\_EVER\_HAVE\_A\_JOB

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 832 Invalid: 16640

Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		165	19.8%
2		667	80.2%
Sysmiss		16640	

## Q30\_WHEN\_LAST\_TIME\_JOB: Q30\_WHEN\_LAST\_TIME\_JOB

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 165 Invalid: 17307

Type: Discrete Decimal: 0 Range: 1 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		24	14.5%
2		23	13.9%
3		19	11.5%
4		72	43.6%
5		27	16.4%
Sysmiss		17307	

**Q31\_WHAT\_KIND\_OF\_WORK: Q31\_WHAT\_KIND\_OF\_WORK****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 165 Invalid: 17307 Minimum: 0 Maximum: 9341 Mean: 6514.867 Standard deviation: 2733.401  
 Type: Continuous Decimal: 0 Range: 0 - 9341 Format: Numeric

**Q32\_ASSISTANCE\_DURING\_PERIED\_OF: Q32\_ASSISTANCE\_DURING\_PERIED\_OF****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 832 Invalid: 0  
 Type: Discrete Width: 5 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
*****		832	100%

**Q33\_DO\_ANY\_WORK\_FOR\_PAY\_PROFIT: Q33\_DO\_ANY\_WORK\_FOR\_PAY\_PROFIT****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 14507 Invalid: 2965  
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		6392	44.1%
2		8115	55.9%
Sysmiss		2965	

**Q34\_NO\_WEEK\_WORKED\_IN\_EACH\_MONTH: Q34\_NO\_WEEK\_WORKED\_IN\_EACH\_MONTH****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 6392 Invalid: 11080 Minimum: 1 Maximum: 52 Mean: 44.955 Standard deviation: 10.788  
 Type: Continuous Decimal: 0 Range: 1 - 52 Format: Numeric

**Q36\_AVAILABLE\_FOR\_WORK: Q36\_AVAILABLE\_FOR\_WORK****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 8572    Invalid: 8900  
 Type: Discrete    Decimal: 0    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		920	10.7%
2		7652	89.3%
Sysmiss		8900	

**Q37\_LOOKING\_FOR\_WORK\_IN\_EACH: Q37\_LOOKING\_FOR\_WORK\_IN\_EACH****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 920    Invalid: 16552    Minimum: 1    Maximum: 52    Mean: 43.946    Standard deviation: 11.934  
 Type: Continuous    Decimal: 0    Range: 1 - 52    Format: Numeric

**Q38\_THIS\_PERSON\_WAS: Q38\_THIS\_PERSON\_WAS****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 14507    Invalid: 2965  
 Type: Discrete    Decimal: 0    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		5962	41.1%
2		833	5.7%
3		7712	53.2%
Sysmiss		2965	

**Q39\_MAIN\_OCCUPATION: Q39\_MAIN\_OCCUPATION****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 14507    Invalid: 2965  
 Type: Discrete    Decimal: 0    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3861	26.6%
2		10646	73.4%
Sysmiss		2965	

**Q40A\_MULTIPLY\_WAGE\_DAYS\_WORKED: Q40A\_MULTIPLY\_WAGE\_DAYS\_WORKED****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 3811    Invalid: 0  
 Type: Discrete    Width: 5    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
*****		1	0%
0		5	0.1%
1		17	0.4%
100		2	0.1%
1000		84	2.2%
10000		9	0.2%
1003		1	0%
1005		1	0%
1008		2	0.1%
1011		1	0%
1023		1	0%
10250		1	0%
1029		1	0%
1033		1	0%
1040		6	0.2%



10400		1	0%
1046		6	0.2%
1047		1	0%
1050		6	0.2%
10500		2	0.1%
1065		1	0%
1073		1	0%
1075		3	0.1%
1079		1	0%
1080		11	0.3%
10800		2	0.1%
1082		1	0%
1083		3	0.1%
1084		2	0.1%
1090		1	0%
1095		5	0.1%
1096		1	0%
1100		10	0.3%
11000		1	0%
1105		3	0.1%
1120		1	0%
11200		1	0%
1125		14	0.4%
1128		1	0%
1129		1	0%
1133		1	0%
1139		1	0%
1145		2	0.1%
1148		1	0%
1149		1	0%
1150		3	0.1%
11500		1	0%
1152		1	0%
1155		2	0.1%
1156		2	0.1%
1167		2	0.1%
1170		1	0%
1177		1	0%
1179		1	0%

1190		1	0%
120		1	0%
1200		78	2%
12000		7	0.2%
1202		2	0.1%
1217		2	0.1%
12197		1	0%
1223		4	0.1%
1224		1	0%
1225		1	0%
1228		7	0.2%
1235		1	0%
1239		1	0%
12400		1	0%
1242		1	0%
1245		3	0.1%
1250		18	0.5%
12500		3	0.1%
1260		3	0.1%
1264		1	0%
1267		1	0%
1275		4	0.1%
1280		2	0.1%
1285		2	0.1%
1289		3	0.1%
1290		1	0%
1291		1	0%
1292		2	0.1%
1295		5	0.1%
1296		3	0.1%
1300		31	0.8%
13000		1	0%
1311		1	0%
1317		1	0%
1320		3	0.1%
13200		1	0%
1321		4	0.1%
1322		1	0%
1325		6	0.2%

1343		1	0%
1346		3	0.1%
1348		1	0%
1350		5	0.1%
1351		1	0%
1360		1	0%
1361		3	0.1%
1364		1	0%
1367		1	0%
1368		5	0.1%
1372		4	0.1%
1378		10	0.3%
1380		3	0.1%
13800		1	0%
1381		1	0%
1383		4	0.1%
1388		1	0%
1393		4	0.1%
1394		1	0%
1395		1	0%
1400		27	0.7%
14000		1	0%
1410		1	0%
1411		2	0.1%
1417		3	0.1%
1418		1	0%
1424		1	0%
1425		1	0%
14300		1	0%
1433		4	0.1%
1436		2	0.1%
1439		4	0.1%
1440		10	0.3%
1445		6	0.2%
1448		1	0%
1450		4	0.1%
1455		2	0.1%
1460		3	0.1%
1461		2	0.1%

1465		3	0.1%
1469		1	0%
1480		1	0%
1485		1	0%
1489		15	0.4%
1490		6	0.2%
150		2	0.1%
1500		198	5.2%
15000		8	0.2%
1505		4	0.1%
1511		1	0%
1512		6	0.2%
1517		8	0.2%
1519		3	0.1%
1522		1	0%
1523		1	0%
1525		5	0.1%
1530		2	0.1%
1535		1	0%
1539		1	0%
1540		5	0.1%
1544		2	0.1%
1548		1	0%
1550		3	0.1%
15500		1	0%
1554		3	0.1%
1555		1	0%
1559		1	0%
1560		5	0.1%
1562		1	0%
1566		1	0%
15700		1	0%
1575		3	0.1%
1577		1	0%
1579		1	0%
1584		8	0.2%
1589		1	0%
1599		1	0%
160		1	0%

1600		25	0.7%
1602		1	0%
1607		1	0%
1609		6	0.2%
1610		1	0%
1620		1	0%
1625		1	0%
1627		1	0%
1630		3	0.1%
1634		2	0.1%
1640		2	0.1%
1645		1	0%
1647		1	0%
1648		1	0%
1650		14	0.4%
1652		1	0%
1653		1	0%
1655		1	0%
1656		3	0.1%
1660		3	0.1%
1661		1	0%
1662		2	0.1%
1666		1	0%
1670		1	0%
1675		1	0%
1680		4	0.1%
1681		2	0.1%
1685		2	0.1%
1690		2	0.1%
1694		1	0%
1699		1	0%
1700		14	0.4%
1704		1	0%
1705		1	0%
1706		2	0.1%
1719		1	0%
1720		1	0%
1724		1	0%
1728		5	0.1%

17300		1	0%
1743		4	0.1%
1747		1	0%
175		1	0%
1750		19	0.5%
1751		1	0%
1753		4	0.1%
1755		1	0%
1760		1	0%
1764		2	0.1%
1768		1	0%
1773		1	0%
1781		1	0%
1800		49	1.3%
1802		1	0%
1806		1	0%
1820		2	0.1%
1821		1	0%
1824		1	0%
18250		1	0%
1826		1	0%
1830		1	0%
1850		6	0.2%
1851		24	0.6%
1855		1	0%
1866		2	0.1%
1872		5	0.1%
1875		23	0.6%
1876		1	0%
1880		1	0%
1881		1	0%
1886		1	0%
1900		11	0.3%
1909		3	0.1%
1910		1	0%
1918		1	0%
1919		1	0%
1923		18	0.5%
1925		2	0.1%

1933		53	1.4%
1949		6	0.2%
1950		10	0.3%
1953		3	0.1%
1960		1	0%
1964		1	0%
1965		1	0%
1968		3	0.1%
1969		1	0%
1975		1	0%
1986		1	0%
1992		1	0%
200		6	0.2%
2000		233	6.1%
20000		5	0.1%
2008		1	0%
2016		6	0.2%
2017		2	0.1%
2022		1	0%
2023		1	0%
2025		1	0%
2032		1	0%
2033		1	0%
2035		2	0.1%
2042		1	0%
2050		2	0.1%
2051		7	0.2%
2052		3	0.1%
2053		2	0.1%
2060		3	0.1%
2064		1	0%
2068		1	0%
2070		1	0%
2075		5	0.1%
2080		1	0%
2085		1	0%
2096		1	0%
2097		1	0%
2100		30	0.8%

21002		1	0%
2110		1	0%
2115		3	0.1%
2125		4	0.1%
2134		1	0%
2135		1	0%
2140		1	0%
2150		2	0.1%
2156		1	0%
2158		1	0%
2160		6	0.2%
2170		1	0%
2175		1	0%
2183		1	0%
2200		43	1.1%
22000		1	0%
2214		1	0%
2218		1	0%
2225		2	0.1%
2240		3	0.1%
225		2	0.1%
2250		46	1.2%
2296		1	0%
2300		18	0.5%
23000		1	0%
2325		2	0.1%
2330		1	0%
2350		8	0.2%
2360		2	0.1%
2375		2	0.1%
240		1	0%
2400		48	1.3%
2410		1	0%
2450		3	0.1%
2460		2	0.1%
2469		1	0%
250		6	0.2%
2500		176	4.6%
2505		1	0%



25150		1	0%
2520		1	0%
2525		1	0%
2550		1	0%
2560		2	0.1%
2570		1	0%
2580		1	0%
2600		26	0.7%
26002		1	0%
2610		1	0%
2625		5	0.1%
2630		1	0%
2635		1	0%
2640		1	0%
2650		1	0%
2660		1	0%
2680		1	0%
2700		13	0.3%
27000		1	0%
2710		2	0.1%
2730		1	0%
2735		1	0%
2740		1	0%
2750		23	0.6%
2775		1	0%
280		1	0%
2800		34	0.9%
2802		1	0%
2850		2	0.1%
2851		1	0%
2852		1	0%
2860		1	0%
2870		1	0%
2875		3	0.1%
288		2	0.1%
2880		2	0.1%
2890		1	0%
2900		14	0.4%
2912		1	0%

2920		1	0%
2950		3	0.1%
2958		1	0%
2960		1	0%
2972		1	0%
300		14	0.4%
3000		293	7.7%
30000		1	0%
3010		1	0%
3025		1	0%
3050		3	0.1%
3060		1	0%
3100		10	0.3%
3105		1	0%
3120		1	0%
3125		3	0.1%
3140		1	0%
3144		1	0%
3150		3	0.1%
3180		1	0%
320		1	0%
3200		35	0.9%
3225		1	0%
3230		2	0.1%
3245		1	0%
3250		10	0.3%
3270		1	0%
3300		20	0.5%
3320		1	0%
3325		1	0%
3333		1	0%
3350		1	0%
3360		2	0.1%
3365		1	0%
3375		1	0%
3380		1	0%
3390		1	0%
3395		1	0%
3400		15	0.4%

3412		1	0%
3428		1	0%
3450		7	0.2%
3460		5	0.1%
3480		1	0%
350		4	0.1%
3500		120	3.1%
35000		1	0%
3510		1	0%
3560		3	0.1%
3570		3	0.1%
3575		1	0%
3600		26	0.7%
3610		3	0.1%
3640		1	0%
3650		2	0.1%
3652		1	0%
3660		1	0%
3675		1	0%
3700		5	0.1%
3710		1	0%
3719		1	0%
3725		1	0%
3735		1	0%
3743		1	0%
375		1	0%
3750		33	0.9%
3760		1	0%
3780		2	0.1%
3800		18	0.5%
3830		1	0%
3840		1	0%
3850		5	0.1%
3860		2	0.1%
3872		1	0%
3875		1	0%
3890		1	0%
3896		1	0%
3900		15	0.4%

3933		1	0%
3950		2	0.1%
3960		1	0%
3990		1	0%
400		12	0.3%
4000		107	2.8%
4050		2	0.1%
4100		5	0.1%
4125		1	0%
4150		6	0.2%
4160		3	0.1%
420		1	0%
4200		20	0.5%
4250		4	0.1%
4260		2	0.1%
4280		1	0%
4300		6	0.2%
4340		1	0%
4350		4	0.1%
4375		2	0.1%
4380		1	0%
4400		3	0.1%
4450		1	0%
447		2	0.1%
450		3	0.1%
4500		60	1.6%
4502		1	0%
4550		2	0.1%
4580		2	0.1%
460		1	0%
4600		4	0.1%
4620		2	0.1%
4630		1	0%
4640		2	0.1%
465		1	0%
4650		1	0%
4660		1	0%
4672		1	0%
4700		12	0.3%

4715		1	0%
4725		1	0%
4750		6	0.2%
4760		2	0.1%
480		2	0.1%
4800		13	0.3%
4859		1	0%
4900		3	0.1%
4990		1	0%
500		23	0.6%
5000		84	2.2%
5008		1	0%
5010		1	0%
5040		2	0.1%
5050		1	0%
5055		1	0%
5100		6	0.2%
512		1	0%
5160		1	0%
5180		1	0%
5200		16	0.4%
5210		1	0%
5220		2	0.1%
5228		1	0%
525		1	0%
5250		4	0.1%
5260		1	0%
5270		1	0%
5280		1	0%
5310		1	0%
5360		1	0%
5380		1	0%
5400		5	0.1%
5450		1	0%
5459		1	0%
5480		1	0%
550		1	0%
5500		12	0.3%
5520		1	0%

5560		1	0%
5575		1	0%
560		2	0.1%
5600		6	0.2%
5620		1	0%
5650		1	0%
5670		1	0%
5700		5	0.1%
5720		1	0%
5740		1	0%
5750		2	0.1%
576		3	0.1%
5770		1	0%
5800		4	0.1%
5850		1	0%
5860		1	0%
5874		1	0%
5900		2	0.1%
5920		1	0%
595		1	0%
5980		1	0%
600		32	0.8%
6000		44	1.2%
605		1	0%
6095		1	0%
6100		1	0%
6135		1	0%
6140		1	0%
6150		1	0%
6155		1	0%
620		2	0.1%
6200		8	0.2%
624		1	0%
625		1	0%
6250		1	0%
6280		1	0%
6300		3	0.1%
6375		1	0%
6400		1	0%

645		1	0%
650		2	0.1%
6500		19	0.5%
660		2	0.1%
6600		2	0.1%
663		1	0%
6660		1	0%
6750		1	0%
6775		1	0%
680		1	0%
6800		4	0.1%
684		1	0%
690		1	0%
6900		2	0.1%
6975		1	0%
698		1	0%
700		9	0.2%
7000		25	0.7%
7050		1	0%
7060		1	0%
710		1	0%
7100		3	0.1%
713		1	0%
718		1	0%
720		13	0.3%
7200		5	0.1%
722		1	0%
7250		1	0%
730		1	0%
7300		2	0.1%
7320		1	0%
733		1	0%
735		1	0%
7400		1	0%
745		1	0%
750		40	1%
7500		8	0.2%
7600		1	0%
763		1	0%

7750		1	0%
780		1	0%
7800		1	0%
785		2	0.1%
7850		2	0.1%
788		2	0.1%
790		1	0%
793		1	0%
7950		1	0%
800		34	0.9%
8000		17	0.4%
8050		1	0%
8200		1	0%
8250		1	0%
830		3	0.1%
8300		1	0%
840		4	0.1%
8400		3	0.1%
8450		2	0.1%
850		5	0.1%
8500		5	0.1%
857		1	0%
864		3	0.1%
866		3	0.1%
875		2	0.1%
886		1	0%
889		2	0.1%
900		26	0.7%
9000		5	0.1%
904		1	0%
9050		3	0.1%
908		1	0%
910		4	0.1%
9250		1	0%
929		1	0%
950		1	0%
9500		1	0%
9550		1	0%
960		3	0.1%



975		3	0.1%
9750		1	0%
976		1	0%
979		2	0.1%
9800		1	0%
990		1	0%
996		1	0%
99999		1	0%

## Q40B\_ANY\_PAYMENTS\_IN\_KIND: Q40B\_ANY\_PAYMENTS\_IN\_KIND

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 3867 Invalid: 13605

Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1038	26.8%
2		2829	73.2%
Sysmiss		13605	

## Q41\_EMPLOYER\_THE\_SECONDARY\_ACTIV: Q41\_EMPLOYER\_THE\_SECONDARY\_ACTIV

Data file: LFS-1996-25%-Data-(CSV Format)

### Overview

Valid: 14507 Invalid: 2965

Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		163	1.1%
2		14344	98.9%
Sysmiss		2965	

**Q42A\_EARNING\_FROM\_SECOND\_JOB: Q42A\_EARNING\_FROM\_SECOND\_JOB****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 153    Invalid: 17319    Minimum: 0    Maximum: 40600    Mean: 1266.294    Standard deviation: 3271.691  
 Type: Continuous    Decimal: 0    Range: 0 - 40600    Format: Numeric

**Q42B\_ANY\_PAYMENTS\_IN\_KIND: Q42B\_ANY\_PAYMENTS\_IN\_KIND****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 161    Invalid: 17311  
 Type: Discrete    Decimal: 0    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		54	33.5%
2		107	66.5%
Sysmiss		17311	

**INFLATION\_FACTOR: INFLATION\_FACTOR****Data file: LFS-1996-25%-Data-(CSV Format)****Overview**

Valid: 74    Invalid: 0  
 Type: Discrete    Width: 9    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
*****		74	100%

# Download related resources

## Questionnaires

### LFS-1996-Questionnaire

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Title LFS-1996-Questionnaire  
Filename LFS-1996-Questionnaire.pdf

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## Other materials

### LFS-1996-Data Layout

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Title LFS-1996-Data Layout  
Filename LFS-1996-25%-Data Layout.pdf

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