

United Kingdom - Labour Force Survey 2016, Third Quarter

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Overview

Identification

ID NUMBER

GBR_2016_LFS_Q3_v01_M_ILO

Version

VERSION DESCRIPTION

Version 01

Overview

ABSTRACT

The Labour Force Survey (LFS) is a unique source of information using international definitions of employment and unemployment and economic inactivity, together with a wide range of related topics such as occupation, training, hours of work and personal characteristics of household members aged 16 years and over. It is used to inform social, economic and employment policy.

The LFS was first conducted biennially from 1973, then between 1984 and 1991 the survey was carried out annually and consisted of a quarterly survey conducted throughout the year and a 'boost' survey in the spring quarter (data were then collected seasonally). From 1992 quarterly data were made available, with a quarterly sample size approximately equivalent to that of the previous annual data. The survey then became known as the Quarterly Labour Force Survey (QLFS). From December 1994, data gathering for Northern Ireland moved to a full quarterly cycle to match the rest of the country, so the QLFS then covered the whole of the UK (though some additional annual Northern Ireland LFS datasets are also held at the UK Data Archive). Further information on the background to the QLFS may be found in the documentation.

A labour force survey is an inquiry directed to households designed to obtain information on the labour market and related issues by means of personal interviews. As it would clearly involve considerable expense to include all households (as in population censuses) labour force surveys are usually confined to a sample of households, the actual size of which depends primarily on the level of detail required in the survey estimates.

There are a number of advantages in using an approach of this kind in collecting labour market information. In the first place it affords the opportunity to obtain information on relevant labour market aspects across all sectors of the economy in a consistent manner. It also facilitates the interpretation of the information in a wider population setting, since the information collected need not necessarily be confined to persons in the labour force (i.e. those employed or unemployed), but can involve all other persons in the households covered. In current labour market circumstances this is an important additional dimension as analysis is increasingly concerned with those on the peripheries of the labour market.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Individuals

- Families/households

Scope

NOTES

The basic set of LFS questions sought information about household composition: i.e. for each usually resident individual member of the household, the relationship to the head of the household, sex, age, marital condition and nationality. For persons above the statutory school-leaving age information was sought about the main economic activity, any secondary economic activity, and economic activity one year previously. For unemployed persons questions were asked about the type of employment sought, duration of unemployment and method of seeking employment, previous employment status and industry and whether or not registered as unemployed at an official employment office.

The European Community's supplementary set of questions in 1975 asked about vocational training in progress, travel-to-work and working conditions. At the request of UK departments in 1975, questions were asked about length of time in the present occupation and on the previous occupation of persons who had changed their occupation during the previous year, as well as extra questions about vocational training.

TOPICS

Topic	Vocabulary	URI
Agriculture & Rural Development	ILO	
Economic Policy	ILO	
Education	ILO	
Environment	ILO	
Financial Sector	ILO	
Migration & Remittances	ILO	
Health	ILO	
Household Income	ILO	
Employment	ILO	
Informal Work	ILO	
Other Work Activities	ILO	
Unemployment	ILO	
Gender	ILO	

Coverage

GEOGRAPHIC COVERAGE

The whole country.

UNIVERSE

- Households

- All persons normally resident in private households in the United Kingdom

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Office for National Statistics	United Kingdom

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Department of Statistics	ILO	International Labour Organization	Producer of DDI

DATE OF METADATA PRODUCTION

2017-12-08

DDI DOCUMENT ID

DDI_GBR_2016_LFS_Q3_v01_M_ILO

Sampling

Sampling Procedure

Stratified multi-stage sample; for further details see annual reports. Until 1983 two sampling frames were used; in England, Northern Ireland and Wales, the Valuation Roll provided the basis for a sample which, in England and Wales, included all 69 metropolitan districts, and a two-stage selection from among the remaining non-metropolitan districts.

In Northern Ireland wards were the primary sampling units. In Scotland, the Address File (i.e. post codes) was used as the basis for a stratified sample. From 1983 the Postoffice Address File has been used instead of the Valuation Roll in England and Wales.

In 1984 sample rotation was introduced along with a panel element, the quarterly survey, which uses a two-stage clustered sample design.

The sample comprises about 90,000 addresses drawn at random from the rating lists in 190 different areas of England and Wales. With such a large sample, it will happen by chance that a small number of addresses which were selected at random for the 1979 survey will come up again. In addition, 2,000 addresses in 8 of the areas selected in 1979 have been deliberately re-selected again this time (me interviewers who get these addresses in their work will receive a special letter to take with them.)

The sample is drawn from the "small users" sub-file of the Postcode Address File (PAF), which is a list of all addresses (delivery points) to which mail is delivered, prepared by the Post Office and held on computer. "Small users" are delivery points that receive less than 25 articles of mail a day and include all but a small proportion of private households. The PAF is updated regularly by the Post Office but, as mentioned in Chapter 1, there was an interruption in the supply of updates in the period leading up to the 1988 survey. As a result one third of the sample was drawn from the PAF as at March 1986 and two thirds from the sample as at September 1986.

Sample sizes

Because of sampling variability, the smaller the group being estimated the poorer the precision of the estimate becomes, until eventually the estimate is not reliable enough to be used. (See Volume 1, in particular section 8 of the LFS User Guide for a detailed discussion.) For the two-quarter longitudinal datasets, the number of sample cases available for linkage is around 35,000. For the five-quarter dataset it is around 5,000, therefore the results are subject to greater variability due to higher attrition.

Deviations from Sample Design

One of the limitations of the LFS is that the sample design provides no guarantee of adequate coverage of any industry, as the survey is not industrially stratified. The LFS coverage also omits communal establishments, except NHS housing, students in halls of residence and at boarding schools. Members of the armed forces are only included if they live in private accommodation. Also, workers under 16 are not covered. As in previous years, the sample for the boost survey was drawn in a single stage in the most densely populated areas, in two stages elsewhere. The areas where the sample was drawn in a single stage were:

- (I) local authority districts in the metropolitan counties and Greater London;
- (II) districts which, based on the 1981 Census.

Response Rate

Method of calculating response rates

The response rate indicates how many interviews were achieved as a proportion of those eligible for the survey. The formula used is as follows:

$$RR = (FR + PR) / (FR + PR + OR + CR + RHQ + NC + RRI^*)$$

where RR = response rate, FR = full response, PR = partial response, OR = outright refusal, CR = circumstantial refusal, RHQ = refusal to HQ, NC = non contact, RRI = refusal to re-interview, *applies to waves two to five only.

The combined sample for the UK is over 63,000 households (60,000 for Great Britain). The sample size is intended to be sufficiently large to allow reliable information to be produced at the national and regional levels, and also to allow analysis of

fairly small subgroups of the population. The response rate achieved averaged between 80 and 85 percent.

Weighting

The LFS uses calibration weighting. The weights are formed using a population weighting procedure which involves weighting data to sub-regional population estimates and then adjusting for the estimated age and sex composition by region (income weighted separately). Household datasets have household weights.

The household weight variable on the LFS always starts with PHHWT followed by two numbers that indicate the year this weight was created. For the APS the household weight starts with PHHWT but then has an 'A' before the last two numbers. The LFS and APS reflect only a sample of the total population. All cases are therefore weighted on the basis of sub-national population totals by age and sex to give estimates for the entire UK household population. This weight shows how many people in the population they are representing on that dataset. When carrying out analysis, you should always apply the weight.

A "calibration" weighting method is used. This is an iterative algorithm designed to produce individuals' weights that are consistent with three sets of population totals, or "partitions". These partitions are:

- Local authority totals for people aged 16+, by gender;
- Great Britain and Northern Ireland totals by gender and by single year of age for 16-24s and totals for 0-15 and 25+; and
- Regional totals by quinary age bands and by gender.

New weight names have been introduced to reflect the reweighting of the datasets. Therefore, the person level weight for the annual LFS data is now variable PWT03. The '03' number at the end of the variable name denotes the weight used for the 2003/4 reweighting exercise. In addition to the new weight, the old person level weight, WEIGHT1 (applied at the last reweighting of these data in 1995) has also been left in the dataset.

Questionnaires

Overview

The questionnaire can be split into two main parts. The first part contains questions on the respondent's household, family structure, basic housing information and demographic details of household members. The second part contains questions covering economic activity, education and health, and also may include a few questions asked on behalf of other government departments (for example the Department for Work and Pensions and the Home Office).

Data Collection

Data Collection Dates

Start	End	Cycle
2016	2016	N/A

Time Periods

Start	End	Cycle
2016-07	2016-09	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

This questionnaire gives details of the calls made on a household, and the outcome of these calls. It is important to realise that this document is designed for use before the interview has started, as well as during the interview and after it has finished. It involves only a few direct questions of the respondent and is better thought of as a record of calls made and outcome achieved, than as a questionnaire. Each sampled address has a pre-printed E questionnaire which contains details of that address.

It is essential that you have the relevant E questionnaire with you when you make contact at the address. Face-to-face interviewers should also carry spare E questionnaires in case there is more than one household to interview. The first two pages deal with the calls made on the household in person or by telephone, and the outcome, if calls were made by telephone. The

third page appears to be out of sequence, since the question numbering skips from E6 to E18 and then back to E7 on the fourth page. This is NOT a mistake! The reason for this is so that the outcome of calls made in person on a household is on the back of the questionnaire: this should make it easier for face-to-face interviewers to handle the questionnaire.

The important thing to remember about the E questionnaire is that it is a record of the calls made on, and the outcome achieved for, one household. The great majority of the sampled addresses will contain only one household, and therefore one E questionnaire will be needed, but a few addresses will contain more than one household. The procedure for dealing with such addresses is dealt with in Section 3.4. This questionnaire also enables interviewers to cope with addresses on which calls were initially made by telephone, but which have subsequently been reissued to the Field. This might occur for one of a number of reasons, the main reasons being:

- (a) the outcome of the call made by telephone was a non-contact or a refusal;
- (b) the respondent does not wish to be interviewed by phone and will only be interviewed in person;
- (c) the household in the telephone sample is suspected of being in a multi-household address.
- (d) the phone number supplied is incorrect or unobtainable.

Questionnaires

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Data Collectors

Name	Abbreviation	Affiliation
Palestinian Central Bureau of Statistics	PCBS	Palestinian National Authority

Supervision

A person is considered to have supervisory responsibilities when they supervise the work of at least one (other) person. He/she takes charge of the work of other employees, directs their work and sees that it is satisfactorily carried out. Supervisory responsibility includes formal responsibility for directing other employees (other than apprentices), whom they

supervise directly, sometimes doing some of the work they supervise and excludes quality control (check output of services but not the work produced by other persons) and consultancy.

It should be considered the usual situation and not the situation only during the reference week. Sometimes job titles can be misleading. For example, a 'playground supervisor' supervises children not employees and so should be coded 2. Similarly, a 'store manager' may be a storekeeper and not a supervisor of employees.

Data Processing

Data Editing

Information Technology Centres provides one-year training and practical work experience course in the use of computers and word processors and other aspects of information technology (eg teletex, editing, computer maintenance).

Other Processing

The data were processed to the UK Data Archive's A* standard. This is the Archive's highest standard, and means that an extremely rigorous and comprehensive series of checks was carried out to ensure the quality of the data and documentation. Firstly, checks were made that the number of cases and variables matched the depositor's records. Secondly, checks were made that all variables had comprehensible variable labels and all nominal (categorical) variables had comprehensible value labels. Where possible, either with reference to the documentation and/or in communication with the depositor, labels were accordingly edited or created. Thirdly, logical checks were performed to ensure that nominal (categorical) variables had values within the range defined (either by value labels or in the depositor's documentation). Lastly, any data or documentation that breached confidentiality rules were altered or suppressed to preserve anonymity.

All notable and/or outstanding problems discovered are detailed under the 'Data and documentation problems' heading below. The data were processed to the UK Data Archive's 'A' standard. A rigorous and comprehensive series of checks was carried out to ensure the quality of the data and documentation. The most important procedures were as follows. Firstly, checks were made that the number of cases and variables matched the depositor's records. Secondly, checks were made that all variables had variable labels and all nominal (categorical) variables had value labels. Where possible, either with reference to the documentation and/or in communication with the depositor, absent labels were created. Thirdly, logical checks were performed to ensure that nominal (categorical) variables had values within the range defined (either by value labels or in the depositor's documentation). Lastly, any data or documentation that breached confidentiality rules were altered or suppressed to preserve anonymity.

Data Appraisal

Estimates of Sampling Error

As with any sample survey, the results of the Labour Force Survey are subject to sampling errors. In addition, the results of any sample survey are affected by non-sampling errors, i.e. the whole variety of errors other than those due to sampling. As with all sample surveys, Labour Force Survey results are subject to sampling error. The survey consists of only one of a number of possible samples, and had a different sample been taken a different estimate would probably have resulted. Sampling error is the measure of this variation.

Sampling error can be reduced by stratifying the sample (although the increased error caused by clustering cannot be eliminated by this means). The stratum III boost survey PSUS were stratified by the proportion of economically active men who were unemployed in the local authority district according to the 1981 Census, while in Scotland the strata II and III sample was stratified by the percentage of persons in employment who were working in manual occupations. These stratifications tend to reduce sampling error in relation to measurements of characteristics related to the factors used in stratification.

Hence it is inappropriate to calculate sampling error for the LFS assuming simple random sampling, and errors are, therefore, estimated taking account of the sample design. Standard errors for Great Britain were estimated (taking the complex sample design into account) by combining the variances for the major strata of the boost survey and for the quarterly survey weighted by the square of their respective sizes. Standard errors for a selection of variables are shown in the reports produced by OPCS.

Other forms of Data Appraisal

Day of birth and date of birth variables have been removed from the annual LFS datasets, in the same way that they have been removed from the quarterly LFS datasets from 1992 onwards, as this information is now considered to be disclosive. The variable AGEDFE (age at proceeding 31 August) has been added to all annual datasets.

File Description

Variable List

GBR_2016_LFS_Q3_v01_M_STATA

Content
Cases 88465
Variable(s) 729
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	ACTHR	Actual hours (excluding overtime)	discrete	numeric	
V2	ACTHR2	Actual hours (including overtime) - 2nd job	discrete	numeric	
V3	ACTPOT	Actual hours of paid overtime	discrete	numeric	
V4	ACTUOT	Actual hours of unpaid overtime	discrete	numeric	
V5	ACTWKDY1	Days scheduled to work on -1	discrete	numeric	
V6	ACTWKDY2	Days scheduled to work on -2	discrete	numeric	
V7	ACTWKDY3	Days scheduled to work on -3	discrete	numeric	
V8	ACTWKDY4	Days scheduled to work on -4	discrete	numeric	
V9	ACTWKDY5	Days scheduled to work on -5	discrete	numeric	
V10	ACTWKDY6	Days scheduled to work on -6	discrete	numeric	
V11	ACTWKDY7	Days scheduled to work on -7	discrete	numeric	
V12	ADDJOB	Looking for new or additional job	discrete	numeric	
V13	ADVHST	Number of advanced highers	discrete	numeric	
V14	AGE	Age of respondent	discrete	numeric	
V15	AGEEUL	Age bands	discrete	numeric	
V16	AGES	Age groups in 5 year intervals	discrete	numeric	
V17	AGWRK	Whether agency worker	discrete	numeric	
V18	AOFL16	Age oldest child in family under 16	discrete	numeric	
V19	AOFL19	Age oldest child in family under 19	discrete	numeric	
V20	AOHL16	Age oldest child in household under 16	discrete	numeric	
V21	AOHL19	Age oldest child in household under 19	discrete	numeric	
V22	APPR12	Completed apprenticeships	discrete	numeric	
V23	APPRCURR	Current apprenticeships	discrete	numeric	
V24	APPRLEV	Completed apprenticeships	discrete	numeric	
V25	APPSAM	Apprenticeship part of main job	discrete	numeric	
V26	APPST12	When apprenticeship started	discrete	numeric	
V27	ATTEND	Whether still attending course	discrete	numeric	
V28	AXFA	Would accept full-time work	discrete	numeric	

ID	Name	Label	Type	Format	Question
V29	AXPA	Would accept part-time work	discrete	numeric	
V30	AYFL19	Age youngest child in family under 19	discrete	numeric	
V31	AYHL19	Age youngest child in household under 19	discrete	numeric	
V32	BACTHR	Basic actual hours in main job	discrete	numeric	
V33	BANDG	Gross pay estimate-band	discrete	character	
V34	BANDG2	Gross pay estimate-band (2nd job)	discrete	character	
V35	BANDN	Net pay estimate-band	discrete	character	
V36	BANDN2	Net pay estimate band (2nd job)	discrete	character	
V37	BEFOR	Activity before starting to look for work	discrete	numeric	
V38	BENFTS	Whether claiming (other) State Benefits	discrete	numeric	
V39	BENTYP1	Universal credit	discrete	numeric	
V40	BENTYP2	Housing benefit	discrete	numeric	
V41	BENTYP3	Tax credits	discrete	numeric	
V42	BENTYP4	Income support	discrete	numeric	
V43	BENTYP5	Jobseeker's Allowance	discrete	numeric	
V44	BENTYP6	Sickness or disability benefits	discrete	numeric	
V45	BENTYP7	Child allowance	discrete	numeric	
V46	BENTYP8	Pension benefits	discrete	numeric	
V47	BENTYP9	Carer's allowance	discrete	numeric	
V48	BONCMP1	Type of bonus in last pay - 1	discrete	numeric	
V49	BONCMP2	Type of bonus in last pay - 2	discrete	numeric	
V50	BONCMP3	Type of bonus in last pay - 3	discrete	numeric	
V51	BONCMP4	Type of bonus in last pay - 4	discrete	numeric	
V52	BTCTH111	Do you have any BTEC//BEC//TEC//EDEXCEL//LQL qualifications - 1	discrete	numeric	
V53	BTCTH112	Do you have any BTEC//BEC//TEC//EDEXCEL//LQL qualifications - 2	discrete	numeric	
V54	BTCTH113	Do you have any BTEC//BEC//TEC//EDEXCEL//LQL qualifications - 3	discrete	numeric	
V55	BTCTH114	Do you have any BTEC//BEC//TEC//EDEXCEL//LQL qualifications - 4	discrete	numeric	
V56	BTE11	Highest BTEC//BEC//TEC//EDEXCEL//LQL qualification	discrete	numeric	
V57	BUSHR	Basic usual hours	discrete	numeric	
V58	CAG11	Highest City and Guilds qualification	discrete	numeric	
V59	CAIND	Child-adult indicator	discrete	numeric	
V60	CAMEMT	Month of most recent arrival to the UK	discrete	numeric	
V61	CAMEYR	Year of first arrival to UK	discrete	numeric	
V62	CAMEYR2	Year of last arrival to the UK	discrete	numeric	
V63	CASENOP	Case Number	discrete	character	
V64	CGNW11	Are you studying for a City and Guilds qualification	discrete	numeric	
V65	CLAIMS14	Whether claiming unemployment related benefits	discrete	numeric	
V66	COMDEG01	Nursing subject area - 1	discrete	numeric	
V67	COMDEG02	Nursing subject area - 2	discrete	numeric	
V68	COMDEG03	Nursing subject area - 3	discrete	numeric	

ID	Name	Label	Type	Format	Question
V69	COMDEG04	Nursing subject area - 4	discrete	numeric	
V70	COMDEG05	Nursing subject area - 5	discrete	numeric	
V71	COMDEG06	Nursing subject area - 6	discrete	numeric	
V72	COMDEG07	Nursing subject area - 7	discrete	numeric	
V73	COMDEG08	Nursing subject area - 8	discrete	numeric	
V74	COMDEG09	Nursing subject area - 9	discrete	numeric	
V75	COMDEG10	Nursing subject area - 10	discrete	numeric	
V76	COMDEG11	Nursing subject area - 11	discrete	numeric	
V77	COMDEG12	Nursing subject area - 12	discrete	numeric	
V78	COMMAIN	Nursing main subject area	discrete	numeric	
V79	CONMON	Month started current job	discrete	numeric	
V80	CONMPY	Yr started working for current employer	discrete	numeric	
V81	CONSEY	Year started as self employed	discrete	numeric	
V82	CONTUK	Whether lived continuously in the UK	discrete	numeric	
V83	COUNTRY	Country within UK	discrete	numeric	
V84	COURSE	Type of course	discrete	numeric	
V85	CRY12	Country of birth	discrete	numeric	
V86	CRY07	Country of Birth - other	discrete	numeric	
V87	CRYOX7	Country of Birth - other	discrete	numeric	
V88	CTRY9D	Country (9 Digit)	discrete	character	
V89	CURCODE	Area of study	discrete	character	
V90	CURED8	Current Education Received	discrete	numeric	
V91	CYMR	Read Welsh	discrete	numeric	
V92	CYMS	Speak Welsh	discrete	numeric	
V93	CYMSF	Do you speak Welsh	discrete	numeric	
V94	CYMU	Understand spoken Welsh	discrete	numeric	
V95	CYMW	Write Welsh	discrete	numeric	
V96	DEGCLS7	Class of first degree achieved	discrete	numeric	
V97	DEGNOW	Type of degree currently study towards	discrete	numeric	
V98	DEGREE71	Type of degree already held - 1	discrete	numeric	
V99	DEGREE72	Type of degree already held - 2	discrete	numeric	
V100	DEGREE73	Type of degree already held - 3	discrete	numeric	
V101	DEGREE74	Type of degree already held - 4	discrete	numeric	
V102	DEGREE75	Type of degree already held - 5	discrete	numeric	
V103	DIFFHR6	Whether hours different from usual in reference week	discrete	numeric	
V104	DIFJOB	Whether looking for different or additional paid job or business	discrete	numeric	
V105	DISBEN1	Disability benefits claimed last week - 1	discrete	numeric	
V106	DISBEN2	Disability benefits claimed last week - 2	discrete	numeric	
V107	DISBEN3	Disability benefits claimed last week - 3	discrete	numeric	
V108	DISBEN4	Disability benefits claimed last week - 4	discrete	numeric	

ID	Name	Label	Type	Format	Question
V109	DISBEN5	Disability benefits claimed last week - 5	discrete	numeric	
V110	DISBEN6	Disability benefits claimed last week - 6	discrete	numeric	
V111	DISBEN7	Disability benefits claimed last week - 7	discrete	numeric	
V112	DISBEN8	Disability benefits claimed last week - 8	discrete	numeric	
V113	DISCURR13	Current disability	discrete	numeric	
V114	DISEA	Disability: equality act (GSS harmonised)	discrete	numeric	
V115	DURUN	Duration of unemployment	discrete	numeric	
V116	DURUN2	Duration of ILO unemployment - new ranges	discrete	numeric	
V117	DVHRPNUM	Person number of HRP	discrete	numeric	
V118	ED13WK	Job related training or education in the last 3 months	discrete	numeric	
V119	ED4WK	Job related training or education in the last 4 weeks (in work)	discrete	numeric	
V120	EDAGE	Age when completed full time education	discrete	numeric	
V121	EMPLEN	Length of time with current employer	discrete	numeric	
V122	EMPMON	Length of time continuously employed (including self-employed)	discrete	numeric	
V123	ENROLL	Enroll on FT, PT education course (excluding leisure)	discrete	numeric	
V124	ERNCM01	Payments included in last gross pay - 1	discrete	numeric	
V125	ERNCM02	Payments included in last gross pay - 2	discrete	numeric	
V126	ERNCM03	Payments included in last gross pay - 3	discrete	numeric	
V127	ERNCM04	Payments included in last gross pay - 4	discrete	numeric	
V128	ERNCM05	Payments included in last gross pay - 5	discrete	numeric	
V129	ERNCM06	Payments included in last gross pay - 6	discrete	numeric	
V130	ERNCM07	Payments included in last gross pay - 7	discrete	numeric	
V131	ERNCM08	Payments included in last gross pay - 8	discrete	numeric	
V132	ERNCM09	Payments included in last gross pay - 9	discrete	numeric	
V133	ERNCM10	Payments included in last gross pay - 10	discrete	numeric	
V134	ERNCM11	Payments included in last gross pay - 11	discrete	numeric	
V135	ERNFILT	Additions to basic pay	discrete	numeric	
V136	ETHEWEUL	Ethnicity (16 categories) England and Wales level	discrete	numeric	
V137	ETHGBEUL	Ethnicity (11 categories) GB level	discrete	numeric	
V138	ETHUKEUL	Ethnicity (9 categories) UK level	discrete	numeric	
V139	EVEROT	Ever work overtime (paid or unpaid)	discrete	numeric	
V140	EVERWK	Ever had a paid job or place on scheme	discrete	numeric	
V141	EXTFU	Extended family unit number	discrete	numeric	
V142	FAMUNIT	Family unit number	discrete	numeric	
V143	FDPCH15	Number of dependent children in family aged between 10 and 15	discrete	numeric	
V144	FDPCH16	Number of dependent children in family aged under 16	discrete	numeric	
V145	FDPCH19	Number of dependent children in family aged under 19	discrete	numeric	
V146	FDPCH2	Number of dependent children in family aged under 2	discrete	numeric	
V147	FDPCH4	Number of dependent children in family aged between 2 and 4	discrete	numeric	
V148	FDPCH9	Number of dependent children in family aged between 5 and 9	discrete	numeric	

ID	Name	Label	Type	Format	Question
V149	FDSICO	Whether undergraduate degree is single or combined subject	discrete	numeric	
V150	FDSNGDEG	Higher subject Coding frame	discrete	character	
V151	FMPLUS	Total number of family units with more than 1 person	discrete	numeric	
V152	FORTYP15	Type of qualification	discrete	numeric	
V153	FTPT	Whether working Full or Part Time	discrete	numeric	
V154	FTPTW	Whether working Full or Part Time (employees and self-employed only)	discrete	numeric	
V155	FTPTWK	Whether full or part time in main job	discrete	numeric	
V156	FUND12	Funding of work schemes	discrete	numeric	
V157	FURN	Furnished accommodation	discrete	numeric	
V158	FUTUR13	Job related training or education in last 3 months	discrete	numeric	
V159	FUTUR4	Job related training or education in the last 4 weeks (unemployed)	discrete	numeric	
V160	FUTWK	Whether respondent thinks they will work in the future	discrete	numeric	
V161	FUTYPE6	Type of family unit	discrete	numeric	
V162	GB	Great Britain	discrete	numeric	
V163	GCSEFUL1	Type of GCSE or equivalent held above grade C/1 - 1	discrete	numeric	
V164	GCSEFUL2	Type of GCSE or equivalent held above grade C/1 - 2	discrete	numeric	
V165	GCSEFUL3	Type of GCSE or equivalent held above grade C/1 - 3	discrete	numeric	
V166	GCSEFUL4	Type of GCSE or equivalent held above grade C/1 - 4	discrete	numeric	
V167	GCSEFUL5	Type of GCSE or equivalent held above grade C/1 - 5	discrete	numeric	
V168	GCSEFUL6	Type of GCSE or equivalent held above grade C/1 - 6	discrete	numeric	
V169	GNVQ11	Is your highest GNVQ/GSVQ at	discrete	numeric	
V170	GOR9D	Region (9 Digit)	discrete	character	
V171	GORWK2R	Region of place of work -2nd job	discrete	numeric	
V172	GORWKR	Region of place of work	discrete	numeric	
V173	GOVTOF2	Government Office Region (2 and 3 combined)	discrete	numeric	
V174	GROSS99	Gross pay last time (Government scheme or employee)	discrete	numeric	
V175	GRSEXP	Gross pay expected (Government scheme or employee)	discrete	numeric	
V176	GRSPRD	Gross pay period (Government scheme or employee)	discrete	numeric	
V177	GRSSWK	Gross weekly pay in main job (Government scheme or employee)	discrete	numeric	
V178	GRSSWK2	Gross weekly pay in second job (employee)	discrete	numeric	
V179	HALLRES	Person living in halls of residence	discrete	numeric	
V180	HDPCH19	Number of dependent children in household under 19	discrete	numeric	
V181	HDSICO	Whether higher degree is single or combined subject	discrete	numeric	
V182	HEAL01	Health problem - 1	discrete	numeric	
V183	HEAL02	Health problem - 2	discrete	numeric	
V184	HEAL03	Health problem - 3	discrete	numeric	
V185	HEAL04	Health problem - 4	discrete	numeric	
V186	HEAL05	Health problem - 5	discrete	numeric	
V187	HEAL06	Health problem - 6	discrete	numeric	
V188	HEAL07	Health problem - 7	discrete	numeric	

ID	Name	Label	Type	Format	Question
V189	HEAL08	Health problem - 8	discrete	numeric	
V190	HEAL09	Health problem - 9	discrete	numeric	
V191	HEAL10	Health problem - 10	discrete	numeric	
V192	HEAL11	Health problem - 11	discrete	numeric	
V193	HEAL12	Health problem - 12	discrete	numeric	
V194	HEAL13	Health problem - 13	discrete	numeric	
V195	HEAL14	Health problem - 14	discrete	numeric	
V196	HEAL15	Health problem - 15	discrete	numeric	
V197	HEAL16	Health problem - 16	discrete	numeric	
V198	HEAL17	Health problem - 17	discrete	numeric	
V199	HEALPB01	Past health problem - 1	discrete	numeric	
V200	HEALPB02	Past health problem - 2	discrete	numeric	
V201	HEALPB03	Past health problem - 3	discrete	numeric	
V202	HEALPB04	Past health problem - 4	discrete	numeric	
V203	HEALPB05	Past health problem - 5	discrete	numeric	
V204	HEALPB06	Past health problem - 6	discrete	numeric	
V205	HEALPB07	Past health problem - 7	discrete	numeric	
V206	HEALPB08	Past health problem - 8	discrete	numeric	
V207	HEALPB09	Past health problem - 9	discrete	numeric	
V208	HEALPB10	Past health problem - 10	discrete	numeric	
V209	HEALTH	Main health problem	discrete	numeric	
V210	HEALYL	Past health problems / disabilities limited activity	discrete	numeric	
V211	HEALYR	Past health problems / disabilities have lasted longer than 1 year	discrete	numeric	
V212	HGHNOW	Type of higher degree currently studying towards	discrete	numeric	
V213	HHLN	Household Number	discrete	numeric	
V214	HHTYPE6	Type of household	discrete	numeric	
V215	HICOMB01	Higher degree subject area - 1	discrete	numeric	
V216	HICOMB02	Higher degree subject area - 2	discrete	numeric	
V217	HICOMB03	Higher degree subject area - 3	discrete	numeric	
V218	HICOMB04	Higher degree subject area - 4	discrete	numeric	
V219	HICOMB05	Higher degree subject area - 5	discrete	numeric	
V220	HICOMB06	Higher degree subject area - 6	discrete	numeric	
V221	HICOMB07	Higher degree subject area - 7	discrete	numeric	
V222	HICOMB08	Higher degree subject area - 8	discrete	numeric	
V223	HICOMB09	Higher degree subject area - 9	discrete	numeric	
V224	HICOMB10	Higher degree subject area - 10	discrete	numeric	
V225	HICOMB11	Higher degree subject area - 11	discrete	numeric	
V226	HICOMB12	Higher degree subject area - 12	discrete	numeric	
V227	HICOMBMA	Higher degree main subject area	discrete	numeric	
V228	HIGHO	Type of higher degree already held	discrete	numeric	

ID	Name	Label	Type	Format	Question
V229	HIQUAL15	Highest qualification/trade apprenticeship	discrete	numeric	
V230	HIQUL15D	Highest qualification (detailed grouping)	discrete	numeric	
V231	HITQUA15	Highest qualification training leads to	discrete	numeric	
V232	HLDCMP6X	Composition of household - post pension	discrete	numeric	
V233	HLDCMP6Y	Composition of household (calculated using NEW pension age)	discrete	numeric	
V234	HOHID	Head of household identifier	discrete	numeric	
V235	HOME	Whether mainly work from home (main job)	discrete	numeric	
V236	HOME2	Whether mainly work from home (2nd job)	discrete	numeric	
V237	HOURLY	Whether paid fixed hourly rate	discrete	numeric	
V238	HOURLY2	Paid fixed hourly rate in 2nd job	discrete	numeric	
V239	HOURLY2	Paid fixed hourly rate in 2nd job	discrete	numeric	
V239	HOURPAY	Gross hourly pay	discrete	numeric	
V240	HOUT	Outcome from this household	discrete	numeric	
V241	HOWGET	Current job was obtained (if within last 3 months)	discrete	numeric	
V242	HPRMB	Ask health questions or too ill to continue	discrete	numeric	
V243	HRP	Houshold Reference person Identity	discrete	numeric	
V244	HRPID	Respondent accom responsibility	discrete	numeric	
V245	HRRATE	Basic hourly rate (Government scheme or employer)	discrete	numeric	
V246	HRRATE2	Basic hourly rate in 2nd job	discrete	numeric	
V247	HSERIALP	Number uniquely identifies a household	discrete	character	
V248	HSNGGB1	Type of Housing benefit claimed (GB)	discrete	numeric	
V249	HSNGGB2	Type of Housing benefit claimed (GB)	discrete	numeric	
V250	HST	Number of highers	discrete	numeric	
V251	HSTNOW	Level at which studying for National qualification	discrete	numeric	
V252	HSTNOWN	Level at which studying for National qualification (Scotland)	discrete	numeric	
V253	HSTNOWS	Level of the Skills for Work qualification they are currently studying for	discrete	numeric	
V254	ILLDAYS1	Days off sick/injured - 1	discrete	numeric	
V255	ILLDAYS2	Days off sick/injured - 2	discrete	numeric	
V256	ILLDAYS3	Days off sick/injured - 3	discrete	numeric	
V257	ILLDAYS4	Days off sick/injured - 4	discrete	numeric	
V258	ILLDAYS5	Days off sick/injured - 5	discrete	numeric	
V259	ILLDAYS6	Days off sick/injured - 6	discrete	numeric	
V260	ILLDAYS7	Days off sick/injured - 7	discrete	numeric	
V261	ILLFRI	Whether off work sick on a Friday	discrete	numeric	
V262	ILLMON	Whether off work sick on a Monday	discrete	numeric	
V263	ILLOFF	Number of days off sick in reference week	discrete	numeric	
V264	ILLSAT	Whether off work sick on a Saturday	discrete	numeric	
V265	ILLSUN	Whether off work sick on a Sunday	discrete	numeric	
V266	ILLTHU	Whether off work sick on a Thursday	discrete	numeric	
V267	ILLTUE	Whether off work sick on a Tuesday	discrete	numeric	
V268	ILLWED	Whether off work sick on a Wednesday	discrete	numeric	

ID	Name	Label	Type	Format	Question
V269	ILLWK	In that week had days off sick/injured	discrete	numeric	
V270	ILODEFR	Economic activity (reported) from MM05	discrete	numeric	
V271	IN0792DL	SIC07 to SIC92 last job division, revised Dec 2009	discrete	numeric	
V272	IN0792DM	SIC07 to SIC92 main job division, revised Dec 2009	discrete	numeric	
V273	IN0792DR	SIC07 to SIC92 redundant job division, revised Dec 2009	discrete	numeric	
V274	IN0792DS	SIC07 to SIC92 second job division, revised Dec 2009	discrete	numeric	
V275	IN0792EM	SIC07 to SIC92 main job sector, revised Dec 2009	discrete	numeric	
V276	IN0792ER	SIC07 to SIC92 redundant job sector, revised Dec 2009	discrete	numeric	
V277	IN0792SL	SIC07 to SIC92 last job section, revised Dec 2009	discrete	numeric	
V278	IN0792SM	SIC07 to SIC92 main job section, revised Dec 2009	discrete	numeric	
V279	IN0792SS	SIC07 to SIC92 second job section, revised Dec 2009	discrete	numeric	
V280	INCNOW	Income questions now	discrete	numeric	
V281	INCSUP	Whether claiming income support in reference week	discrete	numeric	
V282	INDC07M	Industry class in main job (4 digits)	discrete	numeric	
V283	INDD07L	Industry division in last job (2 digits)	discrete	numeric	
V284	INDD07M	Industry division in main job (2 digits)	discrete	numeric	
V285	INDD07R	Industry division redundant last 3 months (2 digits)	discrete	numeric	
V286	INDD07S	Industry division in 2nd job (2 digits)	discrete	numeric	
V287	INDE07M	Industry sector in main job	discrete	numeric	
V288	INDE07R	Industry sector job redundant last 3 months	discrete	numeric	
V289	INDG07L	Industry group in last job (3 digits)	discrete	numeric	
V290	INDG07M	Industry group in main job (3 digits)	discrete	numeric	
V291	INDG07S	Industry group in 2nd job (3 digits)	discrete	numeric	
V292	INDS07L	Industry section in last job (1 character)	discrete	numeric	
V293	INDS07M	Industry section in main job (1 character)	discrete	numeric	
V294	INDS07S	Industry section in 2nd job (1 character)	discrete	numeric	
V295	INECAC05	Basic economic activity (ILO definition) (reported)	discrete	numeric	
V296	INNF3MTH	Non-Formal and/or Informal Learning undertaken within the last 3 months	discrete	numeric	
V297	INNF4WK	Non-Formal and/or Informal Learning undertaken within the last 4 weeks	discrete	numeric	
V298	INTUSE	Last used the internet	discrete	numeric	
V299	IOUTCOME	Individual outcome	discrete	numeric	
V300	IREND2	Religious denomination	discrete	numeric	
V301	JB2T101	Way in which job (2nd job) was not permanent - 1	discrete	numeric	
V302	JB2T102	Way in which job (2nd job) was not permanent - 2	discrete	numeric	
V303	JB2T103	Way in which job (2nd job) was not permanent - 3	discrete	numeric	
V304	JB2T104	Way in which job (2nd job) was not permanent - 4	discrete	numeric	
V305	JB2T105	Way in which job (2nd job) was not permanent - 5	discrete	numeric	
V306	JBAWAY	Not working in ref week - away from job	discrete	numeric	
V307	JBTP101	Way in which job was not permanent - 1	discrete	numeric	
V308	JBTP102	Way in which job was not permanent - 2	discrete	numeric	

ID	Name	Label	Type	Format	Question
V309	JBTP103	Way in which job was not permanent - 3	discrete	numeric	
V310	JBTP104	Way in which job was not permanent - 4	discrete	numeric	
V311	JBTP105	Way in which job was not permanent - 5	discrete	numeric	
V312	JOBEBEG	Whether will be starting new job	discrete	numeric	
V313	JOBED	Was training part of the education course previously mentioned	discrete	numeric	
V314	JOBTRN	Education and training on or off job	discrete	numeric	
V315	JOBTYP	Permanent or temporary job	discrete	numeric	
V316	JOBTYP2	Permanency 2nd job	discrete	numeric	
V317	JSADUR	How long claiming JSA or NI credits	discrete	numeric	
V318	JSATYP	Type of Jobseekers Allowance	discrete	numeric	
V319	LEARN3MTH	Learning undertaken within the last 3 months	discrete	numeric	
V320	LEARN4WK	Learning undertaken within the last 4 weeks	discrete	numeric	
V321	LEFTM	Month left last job	discrete	numeric	
V322	LEFTW	Whether left last job in ref week	discrete	numeric	
V323	LEFTYR	Year left last job	discrete	numeric	
V324	LESPAY	Rather work shorter hours for less pay	discrete	numeric	
V325	LESPAY2	Prefer shorter hours than at present	discrete	numeric	
V326	LESPAY3	Shorter hours even if less pay	discrete	numeric	
V327	LEVQUL15	Level of highest qualification held	discrete	numeric	
V328	LIKEWK	Not looking but would like a paid job	discrete	numeric	
V329	LIMACT	Does health problem limit activity?	discrete	numeric	
V330	LIMITA	Whether health problem affects amount work can do	discrete	numeric	
V331	LIMITK	Whether health problem affects kind of work can do	discrete	numeric	
V332	LIV12W	Whether living together as couple	discrete	numeric	
V333	LKFTPA	Whether looking for full or part time work	discrete	numeric	
V334	LKFTPC	Will be starting full or part time work	discrete	numeric	
V335	LKSELA	Whether looking for work as employee or self-employed	discrete	numeric	
V336	LKSELC	Will be starting work as an employee or self-employed	discrete	numeric	
V337	LKTIMA	How long looking for work	discrete	numeric	
V338	LKTIMB	How long looked for work	discrete	numeric	
V339	LKWFWM	Looking for work in last 4 weeks (main method)	discrete	numeric	
V340	LKYT4	Looking for scheme place in last 4 weeks (ending reference week)	discrete	numeric	
V341	LLORD	Landlord of accommodation	discrete	numeric	
V342	LNLST	Health problems lasting or expected to last more than 1 year	discrete	numeric	
V343	LOOK4	Looking for paid work in 4 weeks ending reference week	discrete	numeric	
V344	LOOKM111	Reason for looking for another job - 1	discrete	numeric	
V345	LOOKM112	Reason for looking for another job - 2	discrete	numeric	
V346	LOOKM113	Reason for looking for another job - 3	discrete	numeric	
V347	MAINMA	Method of looking for work (no preference)	discrete	numeric	
V348	MAINME	Method of looking for work (Government scheme or employees)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V349	MAINMS	Method of looking for work (self-employment)	discrete	numeric	
V350	MANAG2	Managerial duties 2nd job	discrete	numeric	
V351	MANAGER	Managerial status (reported)	discrete	numeric	
V352	MANAGLR	Managerial status last job (reported)	discrete	numeric	
V353	MARCHK	Whether spouse is hhold member	discrete	numeric	
V354	MARDY6	Married/Co-habiting/Civil Partners	discrete	numeric	
V355	MARSEX6	Sex and Marital Status - quanvert	discrete	numeric	
V356	MARSTA	Marital status	discrete	numeric	
V357	METHAL01	Method of looking for work - 1	discrete	numeric	
V358	METHAL02	Method of looking for work - 2	discrete	numeric	
V359	METHAL03	Method of looking for work - 3	discrete	numeric	
V360	METHAL04	Method of looking for work - 4	discrete	numeric	
V361	METHAL05	Method of looking for work - 5	discrete	numeric	
V362	METHAL06	Method of looking for work - 6	discrete	numeric	
V363	METHAL07	Method of looking for work - 7	discrete	numeric	
V364	METHAL08	Method of looking for work - 8	discrete	numeric	
V365	METHAL09	Method of looking for work - 9	discrete	numeric	
V366	METHAL10	Method of looking for work - 10	discrete	numeric	
V367	METHAL11	Method of looking for work - 11	discrete	numeric	
V368	METHAL12	Method of looking for work - 12	discrete	numeric	
V369	METHAL13	Method of looking for work - 13	discrete	numeric	
V370	METHAL14	Method of looking for work - 14	discrete	numeric	
V371	METHM	Main method of looking for work	discrete	numeric	
V372	METHMP01	Method of looking for work as employee - 1	discrete	numeric	
V373	METHMP02	Method of looking for work as employee - 2	discrete	numeric	
V374	METHMP03	Method of looking for work as employee - 3	discrete	numeric	
V375	METHMP04	Method of looking for work as employee - 4	discrete	numeric	
V376	METHMP05	Method of looking for work as employee - 5	discrete	numeric	
V377	METHMP06	Method of looking for work as employee - 6	discrete	numeric	
V378	METHMP07	Method of looking for work as employee - 7	discrete	numeric	
V379	METHMP08	Method of looking for work as employee - 8	discrete	numeric	
V380	METHMP09	Method of looking for work as employee - 9	discrete	numeric	
V381	METHMP10	Method of looking for work as employee - 10	discrete	numeric	
V382	METHMP11	Method of looking for work as employee - 11	discrete	numeric	
V383	METHSE1	Method of seeking self-employment - 1	discrete	numeric	
V384	METHSE2	Method of seeking self-employment - 2	discrete	numeric	
V385	METHSE3	Method of seeking self-employment - 3	discrete	numeric	
V386	METHSE4	Method of seeking self-employment - 4	discrete	numeric	
V387	METHSE5	Method of seeking self-employment - 5	discrete	numeric	
V388	METHSE6	Method of seeking self-employment - 6	discrete	numeric	

ID	Name	Label	Type	Format	Question
V389	MF1664	Aged 16 to 64	discrete	numeric	
V390	MF5964	Male 16 to 64 or Female 16 to 59	discrete	numeric	
V391	MPNLR02	Number of employees last job (reported)	discrete	numeric	
V392	MPNR02	Number of employees at workplace	discrete	numeric	
V393	MPNSR02	Number of employees in 2nd job (reported)	discrete	numeric	
V394	NATIDB11	British national identity	discrete	numeric	
V395	NATIDE11	Whether English national identity	discrete	numeric	
V396	NATIDNI	Whether Irish national identity	discrete	numeric	
V397	NATIDO11	Whether other national identity	discrete	numeric	
V398	NATIDS11	Scottish National Identity	discrete	numeric	
V399	NATIDW11	Whether Welsh national identity	discrete	numeric	
V400	NATO7	Nationality (other)	discrete	numeric	
V401	NATOX7	Nationality (other)	discrete	numeric	
V402	NDSICO	Whether nursing qualification is single or combined subject	discrete	numeric	
V403	NET	Not in education or training	discrete	numeric	
V404	NET99	Net pay	discrete	numeric	
V405	NETPRD	Period covered by last net pay (Government scheme or employee)	discrete	numeric	
V406	NETWK	Net weekly pay in main job (Government scheme or employee)	discrete	numeric	
V407	NETWK2	Net weekly pay in second job (Government scheme or employee)	discrete	numeric	
V408	NOLOWA01	Reasons not looking for work in last 4 weeks - 1	discrete	numeric	
V409	NOLOWA02	Reasons not looking for work in last 4 weeks - 2	discrete	numeric	
V410	NOLOWA03	Reasons not looking for work in last 4 weeks - 3	discrete	numeric	
V411	NOLOWA04	Reasons not looking for work in last 4 weeks - 4	discrete	numeric	
V412	NOLOWA05	Reasons not looking for work in last 4 weeks - 5	discrete	numeric	
V413	NOLOWA06	Reasons not looking for work in last 4 weeks - 6	discrete	numeric	
V414	NOLOWA07	Reasons not looking for work in last 4 weeks - 7	discrete	numeric	
V415	NOLOWA08	Reasons not looking for work in last 4 weeks - 8	discrete	numeric	
V416	NOLOWA09	Reasons not looking for work in last 4 weeks - 9	discrete	numeric	
V417	NOLOWA10	Reasons not looking for work in last 4 weeks - 10	discrete	numeric	
V418	NOLWM	Main reason not looking for work	discrete	numeric	
V419	NSECM10	NS-SEC category (SOC2010 based)	discrete	character	
V420	NSECMJ10	NS-SEC major group (SOC2010 based)	discrete	numeric	
V421	NTNLTY12	Nationality	discrete	numeric	
V422	NUMAL	Number of A-level /equivalent passes already held	discrete	numeric	
V423	NUMAS	Number of A/S level passes already held	discrete	numeric	
V424	NUMHHLd	Number of households at sampled address	discrete	numeric	
V425	NUMOL5	Number of O level/GCSE passes etc already held	discrete	numeric	
V426	NUMOL5F	Number of O level, GCSE etc passes held if 5 or more	discrete	numeric	
V427	NUMOL50	Number of O level, GCSE etc passes held if less than 5	discrete	numeric	
V428	NURSE	Whether living in NHS accommodation	discrete	numeric	

ID	Name	Label	Type	Format	Question
V429	NVQ11	What is your highest level of full NVQ/SVQ	discrete	numeric	
V430	NVQKN2	Currently studying towards NVQ/SVQ	discrete	numeric	
V431	NVQLE11	What is your highest level of NVQ/SVQ working towards	discrete	numeric	
V432	NVQSVQ	Whether holds any FULL NVQs/SVQs	discrete	numeric	
V433	OCRN11	Are you studing for an OCR	discrete	numeric	
V434	ONETEN	Number (1 - 10) of employees working for self-employed person	discrete	numeric	
V435	OOBEN	Main reason those not in employment are claiming out-of-work benefits	discrete	numeric	
V436	OVHRS	How many fewer hours would like to work	discrete	numeric	
V437	OVRTME	Rate at which overtime paid	discrete	numeric	
V438	OWNBUS	Unpaid work for own business	discrete	numeric	
V439	PAIDHRA	Paid hours - based on actual hours	discrete	numeric	
V440	PAIDHRU	Paid hours - based on usual hours	discrete	numeric	
V441	PAYSSP	Whether received statutory sick pay	discrete	numeric	
V442	PDWG10	How paid for work	discrete	numeric	
V443	PDWG102	Employer company that provides wage in second job	discrete	numeric	
V444	PENBN131	Type of state pension claimed - 1	discrete	numeric	
V445	PENBN132	Type of state pension claimed - 2	discrete	numeric	
V446	PENBN133	Type of state pension claimed - 3	discrete	numeric	
V447	PERSNO	Person number within household	discrete	numeric	
V448	PIWT16	Income Weight 2016	discrete	numeric	
V449	POTHR	Usual hours of paid overtime	discrete	numeric	
V450	PREFHR	Hours sought in new job	discrete	numeric	
V451	PRXREL	Type of proxy interview	discrete	numeric	
V452	PUBLICR	Public or private sector (reported)	discrete	numeric	
V453	PWT16	Person Weight 2016	discrete	numeric	
V454	QGCSE41	Type GCSE equivalent held below Grade C/1 - 1	discrete	numeric	
V455	QGCSE42	Type GCSE equivalent held below Grade C/1 - 2	discrete	numeric	
V456	QGCSE43	Type GCSE equivalent held below Grade C/1 - 3	discrete	numeric	
V457	QGCSE44	Type GCSE equivalent held below Grade C/1 - 4	discrete	numeric	
V458	QGCSE45	Type GCSE equivalent held below Grade C/1 - 5	discrete	numeric	
V459	QGCSE46	Type GCSE equivalent held below Grade C/1 - 6	discrete	numeric	
V460	QGNVQ	Whether holds any GNVQ/GSVQs	discrete	numeric	
V461	QRTR	Quarter that address first entered survey	discrete	numeric	
V462	QUAL_1	Whether Degree Level qualification (inc. foundation, grad m-ship of a prof insti	discrete	numeric	
V463	QUAL_10	Whether A-level/Vocational A-level/GCE in applied subjects or equivalents obtain	discrete	numeric	
V464	QUAL_11	Whether New Diploma obtained	discrete	numeric	
V465	QUAL_12	Whether Welsh Baccalaureate obtained	discrete	numeric	
V466	QUAL_13	Whether International Baccalaureate obtained	discrete	numeric	
V467	QUAL_14	Whether NVQ/SVQ obtained	discrete	numeric	

ID	Name	Label	Type	Format	Question
V468	QUAL_15	Whether GNVQ/GSVQ obtained	discrete	numeric	
V469	QUAL_16	Whether AS-level/Vocational AS-level or equivalent obtained	discrete	numeric	
V470	QUAL_17	Whether Certificate of 6th year studies (CSYS) or equivalent obtained	discrete	numeric	
V471	QUAL_18	Whether Access to Higher Education obtained	discrete	numeric	
V472	QUAL_19	Whether O-level or equivalent obtained	discrete	numeric	
V473	QUAL_2	Whether Diploma in Higher Education obtained	discrete	numeric	
V474	QUAL_20	Whether Standard/Ordinary (O) Grade/Lower (Scotland) obtained	discrete	numeric	
V475	QUAL_21	Whether GCSE/Vocational GCSE obtained	discrete	numeric	
V476	QUAL_22	Whether CSE obtained	discrete	numeric	
V477	QUAL_23	Whether Advanced Higher/Higher/Intermediate/Access qualifications (Scotland) obt	discrete	numeric	
V478	QUAL_24	Whether Advanced RSA/OCR qualification obtained	discrete	numeric	
V479	QUAL_25	Whether Advanced City and Guilds qualification obtained	discrete	numeric	
V480	QUAL_26	Whether YT Certificate qualification obtained	discrete	numeric	
V481	QUAL_27	Whether Key skills/Core skills (Scotland) qualification obtained	discrete	numeric	
V482	QUAL_28	Whether Basic skills (Skills for life/literacy/numeracy/language) qualification	discrete	numeric	
V483	QUAL_29	Whether Entry Level qualifications obtained	discrete	numeric	
V484	QUAL_3	Whether HNC/HND obtained	discrete	numeric	
V485	QUAL_30	Whether Award/Certificate/Diploma, at Entry Level and Levels 1 to 8 obtained	discrete	numeric	
V486	QUAL_31	Whether any other professional / work related qualification obtained	discrete	numeric	
V487	QUAL_33	Whether Scottish Baccalaureate qualification obtained	discrete	numeric	
V488	QUAL_34	Whether Scottish Nationals qualification obtained	discrete	numeric	
V489	QUAL_35	Whether Skills for Work (Scotland) qualification obtained	discrete	numeric	
V490	QUAL_4	Whether ONC/OND obtained	discrete	numeric	
V491	QUAL_5	Whether BECTEC/BEC/TEC/Edexcel/LQL obtained	discrete	numeric	
V492	QUAL_6	Whether SCOTVEC/SCOTEC/SCOTBEC obtained	discrete	numeric	
V493	QUAL_7	Whether Teaching qualification (excluding PGCE) obtained	discrete	numeric	
V494	QUAL_8	Whether Nursing/other medical qualification not yet mentioned obtained	discrete	numeric	
V495	QUAL_9	Whether Other Higher Education qualification below degree level obtained	discrete	numeric	
V496	QULCH111	Qualifications currently held from UK and abroad - 1	discrete	numeric	
V497	QULCH112	Qualifications currently held from UK and abroad - 2	discrete	numeric	
V498	QULCH113	Qualifications currently held from UK and abroad - 3	discrete	numeric	
V499	QULCH114	Qualifications currently held from UK and abroad - 4	discrete	numeric	
V500	QULCH115	Qualifications currently held from UK and abroad - 5	discrete	numeric	
V501	QULCH116	Qualifications currently held from UK and abroad - 6	discrete	numeric	
V502	QULHI11	What qualifications studying for	discrete	numeric	
V503	QULNOW	Whether working or studying towards a qualification	discrete	numeric	
V504	QUOTAP	Stint number where interview took place	discrete	numeric	
V505	RDMPNO2	Number employees at work (redundant)	discrete	numeric	
V506	RECNO	Record number	discrete	numeric	

ID	Name	Label	Type	Format	Question
V507	REDACT	How long ability to carry-out normal day-to-day activities has been reduced	discrete	numeric	
V508	REDANY	Whether made redundant from any other job in last 3 months	discrete	numeric	
V509	REDCLOS	Reason for leaving job left in last three months	discrete	numeric	
V510	REDIND	Whether industry made redundant from is same as previously stated	discrete	numeric	
V511	REDOCC	Whether occupation made redundant from is same as previously stated	discrete	numeric	
V512	REDP1	Whether received redundancy payment - 1	discrete	numeric	
V513	REDP2	Whether received redundancy payment - 2	discrete	numeric	
V514	REDP3	Whether received redundancy payment - 3	discrete	numeric	
V515	REDPAID	Whether left paid job in last 3 mths	discrete	numeric	
V516	REDSTAT	Employment status in job (made redundant from)	discrete	numeric	
V517	REDUND	Whether made redundant in last 3 months	discrete	numeric	
V518	REDYL13	Reason for leaving last job	discrete	numeric	
V519	REFDTE	Reference date	discrete	character	
V520	REFWKD	Reference week day	discrete	numeric	
V521	REFWKM	Reference week month	discrete	numeric	
V522	REFWKY	Reference week year	discrete	numeric	
V523	REGWK2R	Region of place of work -2nd job	discrete	numeric	
V524	REGWKR	Region of place of work	discrete	numeric	
V525	RELBUS	Unpaid work for relatives business	discrete	numeric	
V526	RELH06	Relationship to head of household	discrete	numeric	
V527	RELHFU	Relationship to head of family unit	discrete	numeric	
V528	RELHRP6	Relationship to HRP	discrete	numeric	
V529	RELIG11	Religion GB level	discrete	numeric	
V530	RELIGE	Religion - England	discrete	numeric	
V531	RELIGS	Religion - Scotland	discrete	numeric	
V532	RELIGW	Religion - Wales	discrete	numeric	
V533	RESBBY	Whether resp is baby	discrete	numeric	
V534	RESMTH	Months at this address	discrete	numeric	
V535	RESPNO	Person number of the person who completed the interview	discrete	numeric	
V536	RESTME	Length of time at address	discrete	numeric	
V537	RESTMR6	Reason job temporary (reported)	discrete	numeric	
V538	RSA11	Type (of highest RSA) already held	discrete	numeric	
V539	RSAOT114	RSA/OCR qualifications - 4	discrete	numeric	
V540	SAMELAD	Live and work in same LAD	discrete	numeric	
V541	SC102KM	SOC2010 mapped to SOC2000 Main Job Unit Code	discrete	numeric	
V542	SC10LMJ	Major occupation group (last job)	discrete	numeric	
V543	SC10LMN	Minor occupation group (last job)	discrete	numeric	
V544	SC10MMJ	Major occupation group (main job)	discrete	numeric	
V545	SC10MMN	Minor occupation group (main job)	discrete	numeric	
V546	SC10SMJ	Major occupation group (second job)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V547	SC10SMN	Minor occupation group (second job)	discrete	numeric	
V548	SCHM12	Work schemes	discrete	numeric	
V549	SCNOW11	Level SCOTVEC etc. current study leads to	discrete	numeric	
V550	SCNTGA	Net pay period (2nd job)	discrete	numeric	
V551	SCTVC11	Highest SCOTVEC/SCOTEC/SCOTBEC qualification already held	discrete	numeric	
V552	SECEX	Gross pay expected (2nd job)	discrete	numeric	
V553	SECGA	Gross pay period (2nd job)	discrete	numeric	
V554	SECGB	Expected gross pay period (2nd job)	discrete	numeric	
V555	SECGRO	Gross pay (2nd job)	discrete	numeric	
V556	SECJMBR	Employment status in 2nd job (derived)	discrete	numeric	
V557	SECJOB	Whether had 2nd job in reference week	discrete	numeric	
V558	SECNET	Net pay (2nd job)	discrete	numeric	
V559	SECTOR	Whether work for private firm or business	discrete	numeric	
V560	SECTRO03	Type of non-private organisation	discrete	numeric	
V561	SELF1	Self-employed status - 1	discrete	numeric	
V562	SELF2	Self-employed status - 2	discrete	numeric	
V563	SELF3	Self-employed status - 3	discrete	numeric	
V564	SELF4	Self-employed status - 4	discrete	numeric	
V565	SEX	Sex of respondent	discrete	numeric	
V566	SMEARNER	SMEARNER	discrete	numeric	
V567	SMHCOMP	SMHCOMP	discrete	numeric	
V568	SMSOC101	SMSOC101	discrete	character	
V569	SMSOC103	SMSOC103	discrete	character	
V570	SMSXFU	Same sex family unit	discrete	numeric	
V571	SNGDEGB	Single subject of degree (banded)	discrete	numeric	
V572	SNGDEGN	Nursing Coding frame for single subject	discrete	character	
V573	SNGHD	Coding frame for single subject	discrete	character	
V574	SOC10M	Occupation (main job)	discrete	numeric	
V575	SOLO2	Working alone or with employees 2nd job	discrete	numeric	
V576	SOLOLR	Self-employed in last job with or without employees (reported)	discrete	numeric	
V577	SOLOR	Self-employed with or without employees (reported)	discrete	numeric	
V578	START	Able to start work within 2 weeks	discrete	numeric	
V579	STAT	Employment status	discrete	numeric	
V580	STAT2	Employment status 2nd job	discrete	numeric	
V581	STATLR	Employment status last job (reported)	discrete	numeric	
V582	STATR	Employment status in main job (reported)	discrete	numeric	
V583	STUCUR	Whether full time student	discrete	numeric	
V584	SUBCOD2	Area of study - 2	discrete	character	
V585	SUBCOD3	Area of study - 3	discrete	character	
V586	SUBCOD4	Area of study - 4	discrete	character	

ID	Name	Label	Type	Format	Question
V587	SUBCOD5	Area of study - 5	discrete	character	
V588	SUBCOD6	Area of study - 6	discrete	character	
V589	SUBCOD7	Area of study - 7	discrete	character	
V590	SUBCOD8	Area of study - 8	discrete	character	
V591	SUBCODE	Area of study - 1	discrete	character	
V592	SUBNO	Qualification at Subcode1	discrete	numeric	
V593	SUBNO2	Qualification at Subcode2	discrete	numeric	
V594	SUBNO3	Qualification at Subcode3	discrete	numeric	
V595	SUBNO4	Qualification at Subcode4	discrete	numeric	
V596	SUBNO5	Qualification at Subcode5	discrete	numeric	
V597	SUBNO6	Qualification at Subcode6	discrete	numeric	
V598	SUBNO7	Qualification at Subcode7	discrete	numeric	
V599	SUBNO8	Qualification at Subcode8	discrete	numeric	
V600	SUMHRS	Total actual hours in main and second job	discrete	numeric	
V601	SUPVIS	Responsible for supervising	discrete	numeric	
V602	SUPVIS2	Supervisory responsibility 2nd job	discrete	numeric	
V603	T4PURP	Was the main purpose	discrete	numeric	
V604	T4WORK	Whether training during working hours	discrete	numeric	
V605	TAUTHRS	Hours of instruction/tuition received in total during the past 4 weeks	discrete	numeric	
V606	TCNW11	Level of BTEC/EdExcel/LQL	discrete	numeric	
V607	TEACH41	Type of teaching qualifications already held - 1	discrete	numeric	
V608	TEACH42	Type of teaching qualifications already held - 2	discrete	numeric	
V609	TEACH43	Type of teaching qualifications already held - 3	discrete	numeric	
V610	TEACH44	Type of teaching qualifications already held - 4	discrete	numeric	
V611	TEACH45	Type of teaching qualifications already held - 5	discrete	numeric	
V612	TEACH46	Type of teaching qualifications already held - 6	discrete	numeric	
V613	TEMLN	Length of non-permanent job	discrete	numeric	
V614	TEN1	Accommodation details	discrete	numeric	
V615	THISWV	Wave to which data refers	discrete	numeric	
V616	TIED	Accommodation tied to job	discrete	numeric	
V617	TOTAC1	Actual hours - no overtime	discrete	numeric	
V618	TOTAC2	Actual hours including overtime	discrete	numeric	
V619	TOTHRS	Total hours worked in reference week	discrete	numeric	
V620	TOTUS1	Usual hours (no overtime)	discrete	numeric	
V621	TOTUS2	Usual hours including overtime	discrete	numeric	
V622	TPBN1301	Type of benefit claimed - 1	discrete	numeric	
V623	TPBN1302	Type of benefit claimed - 2	discrete	numeric	
V624	TPBN1303	Type of benefit claimed - 3	discrete	numeric	
V625	TPBN1304	Type of benefit claimed - 4	discrete	numeric	
V626	TPBN1305	Type of benefit claimed - 5	discrete	numeric	

ID	Name	Label	Type	Format	Question
V627	TPBN1306	Type of benefit claimed - 6	discrete	numeric	
V628	TPBN1307	Type of benefit claimed - 7	discrete	numeric	
V629	TPBN1308	Type of benefit claimed - 8	discrete	numeric	
V630	TPBN1309	Type of benefit claimed - 9	discrete	numeric	
V631	TPBN1310	Type of benefit claimed - 10	discrete	numeric	
V632	TPQL111	Type of other qualification - 1	discrete	numeric	
V633	TPQL112	Type of other qualification - 2	discrete	numeric	
V634	TPQL113	Type of other qualification - 3	discrete	numeric	
V635	TRNOPP11	Whether employer has offered any training or education, on or away from job	discrete	numeric	
V636	TSUB4COD	Area of study undertaken in last 4 weeks	discrete	character	
V637	TTACHR	Total actual hours in main job	discrete	numeric	
V638	TTUSHR	Total usual hours in main job	discrete	numeric	
V639	TYEMPS	Type of employment sought	discrete	numeric	
V640	TYPHST1	Highest national qualification - 1	discrete	numeric	
V641	TYPHST2	Highest national qualification - 2	discrete	numeric	
V642	TYPHST3	Highest national qualification - 3	discrete	numeric	
V643	TYPHST4	Highest national qualification - 4	discrete	numeric	
V644	TYPHST5	Highest national qualification - 5	discrete	numeric	
V645	TYPHSTN1	Level of their Nationals (Scotland) qualifications - 1	discrete	numeric	
V646	TYPHSTN2	Level of their Nationals (Scotland) qualifications - 2	discrete	numeric	
V647	TYPHSTN3	Level of their Nationals (Scotland) qualifications - 3	discrete	numeric	
V648	TYPHSTN4	Level of their Nationals (Scotland) qualifications - 4	discrete	numeric	
V649	TYPHSTN5	Level of their Nationals (Scotland) qualifications - 5	discrete	numeric	
V650	TYPHSTS1	Level of 'Skills for Work' qualification - 1	discrete	numeric	
V651	TYPHSTS2	Level of 'Skills for Work' qualification - 2	discrete	numeric	
V652	TYPHSTS3	Level of 'Skills for Work' qualification - 3	discrete	numeric	
V653	TYPHSTS4	Level of 'Skills for Work' qualification - 4	discrete	numeric	
V654	TYPINT	Type of Interview	discrete	numeric	
V655	TYP SCH12	Employer of Work scheme	discrete	numeric	
V656	UCREDIT	Reason for claiming Universal Credit	discrete	numeric	
V657	UNCOMB01	Undergraduate subject area - 1	discrete	numeric	
V658	UNCOMB02	Undergraduate subject area - 2	discrete	numeric	
V659	UNCOMB03	Undergraduate subject area - 3	discrete	numeric	
V660	UNCOMB04	Undergraduate subject area - 4	discrete	numeric	
V661	UNCOMB05	Undergraduate subject area - 5	discrete	numeric	
V662	UNCOMB06	Undergraduate subject area - 6	discrete	numeric	
V663	UNCOMB07	Undergraduate subject area - 7	discrete	numeric	
V664	UNCOMB08	Undergraduate subject area - 8	discrete	numeric	
V665	UNCOMB09	Undergraduate subject area - 9	discrete	numeric	
V666	UNCOMB10	Undergraduate subject area - 10	discrete	numeric	

ID	Name	Label	Type	Format	Question
V667	UNCOMB11	Undergraduate subject area - 11	discrete	numeric	
V668	UNCOMB12	Undergraduate subject area - 12	discrete	numeric	
V669	UNCOMBMA	Undergraduate main subject area	discrete	numeric	
V670	UNDEMP	Whether would like to work longer hours, at current basic rate of pay	discrete	numeric	
V671	UNDHRS	Extra hours wished to work	discrete	numeric	
V672	UNDST	Could work longer hours within next 2 weeks	discrete	numeric	
V673	UNDY981	Reasons for not looking additional/different job with longer hours - 1	discrete	numeric	
V674	UNDY982	Reasons for not looking additional/different job with longer hours - 2	discrete	numeric	
V675	UNDY983	Reasons for not looking additional/different job with longer hours - 3	discrete	numeric	
V676	UNDY984	Reasons for not looking additional/different job with longer hours - 4	discrete	numeric	
V677	UNDY985	Reasons for not looking additional/different job with longer hours - 5	discrete	numeric	
V678	UNDY986	Reasons for not looking additional/different job with longer hours - 6	discrete	numeric	
V679	UNDY987	Reasons for not looking additional/different job with longer hours - 7	discrete	numeric	
V680	UNDY988	Reasons for not looking additional/different job with longer hours - 8	discrete	numeric	
V681	UNDY989	Reasons for not looking additional/different job with longer hours - 9	discrete	numeric	
V682	UNEMBN1	Type of Unemployment benefit claimed - 1	discrete	numeric	
V683	UNEMBN2	Type of Unemployment benefit claimed - 2	discrete	numeric	
V684	UOTHR	Usual hours of unpaid overtime	discrete	numeric	
V685	URESMC	Region of usual residence	discrete	numeric	
V686	USESLP	Documentation used to confirm income	discrete	numeric	
V687	USGRS99	Whether last gross pay same as usual	discrete	numeric	
V688	USNET99	Whether last net pay same as usual	discrete	numeric	
V689	USUGPAY	Normal gross pay for period	discrete	numeric	
V690	USUHR	Usual hours excluding overtime	discrete	numeric	
V691	USUNPAY	Usual net pay	discrete	numeric	
V692	VARYHR	Whether weekly hours tend to vary	discrete	numeric	
V693	W1YR	Year that address entered survey	discrete	numeric	
V694	WAIT	Waiting to take up job already obtained	discrete	numeric	
V695	WAVFND	Wave at which household was first found	discrete	numeric	
V696	WEEK	Week number when interview took place	discrete	numeric	
V697	WHYTMP6	Reason for temporary job	discrete	numeric	
V698	WN2LFT11	When left last job	discrete	numeric	
V699	WNLEFT11	When left last job	discrete	numeric	
V700	WRKING	Whether did paid work in reference week	discrete	numeric	
V701	XDISDDA	Unadjusted DDA disabled	discrete	numeric	
V702	XR00	Relationship to person - 1	discrete	numeric	
V703	XR01	Relationship to person - 2	discrete	numeric	
V704	XR02	Relationship to person - 3	discrete	numeric	
V705	XR03	Relationship to person - 4	discrete	numeric	
V706	XR04	Relationship to person - 5	discrete	numeric	

ID	Name	Label	Type	Format	Question
V707	XR05	Relationship to person - 6	discrete	numeric	
V708	XR06	Relationship to person - 7	discrete	numeric	
V709	XR07	Relationship to person - 8	discrete	numeric	
V710	XR08	Relationship to person - 9	discrete	numeric	
V711	XR09	Relationship to person - 10	discrete	numeric	
V712	XR10	Relationship to person - 11	discrete	numeric	
V713	XR11	Relationship to person - 12	discrete	numeric	
V714	XR12	Relationship to person - 13	discrete	numeric	
V715	XR13	Relationship to person - 14	discrete	numeric	
V716	XR14	Relationship to person - 15	discrete	numeric	
V717	XR15	Relationship to person - 16	discrete	numeric	
V718	Y2JOB	Whether had 2 jobs because of a change of job in reference week	discrete	numeric	
V719	YERQAL1	When obtained highest qualification	discrete	numeric	
V720	YERQAL2	Age obtained highest qualification	discrete	numeric	
V721	YERQAL3	Year obtained highest qualification	discrete	numeric	
V722	YLESS6	Reason worked fewer hours than usual in ref week	discrete	numeric	
V723	YMORE	Main reason worked more hours than usual	discrete	numeric	
V724	YPAYL	Reason why pay less than usual	discrete	numeric	
V725	YPAYM	Reason why pay more than usual	discrete	numeric	
V726	YPTJOB	Reason for part-time job	discrete	numeric	
V727	YSTART	Reason not able to start work within 2 weeks	discrete	numeric	
V728	YTETJB	Whether had paid job in addition to scheme	discrete	numeric	
V729	YVARY99	Why pay usually varies	discrete	numeric	

Actual hours (excluding overtime) (ACTHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Actual hours (including overtime) - 2nd job (ACTHR2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Actual hours of paid overtime (ACTPOT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Actual hours of unpaid overtime (ACTUOT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Days scheduled to work on -1 (ACTWKDY1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Days scheduled to work on -2 (ACTWKDY2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Days scheduled to work on -2 (ACTWKDY2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Days scheduled to work on -3 (ACTWKDY3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Days scheduled to work on -4 (ACTWKDY4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Days scheduled to work on -5 (ACTWKDY5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Days scheduled to work on -6 (ACTWKDY6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Days scheduled to work on -7 (ACTWKDY7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Days scheduled to work on -7 (ACTWKDY7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Looking for new or additional job (ADDJOB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Number of advanced highers (ADVHST)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Age of respondent (AGE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-99	

Age bands (AGEEUL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-28	

Age groups in 5 year intervals (AGES)

File: GBR_2016_LFS_Q3_v01_M_STATA

Age groups in 5 year intervals (AGES)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-15

Valid cases: 88465
 Invalid: 0

Whether agency worker (AGWRK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Age oldest child in family under 16 (AOFL16)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-16

Valid cases: 88465
 Invalid: 0

Age oldest child in family under 19 (AOFL19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-19

Valid cases: 88465
 Invalid: 0

Age oldest child in household under 16 (AOHL16)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-16

Valid cases: 88465
 Invalid: 0

Age oldest child in household under 19 (AOHL19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Age oldest child in household under 19 (AOHL19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-19	

Completed apprenticeships (APPR12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Current apprenticeships (APPRCURR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Completed apprenticeships (APPRLEV)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Apprenticeship part of main job (APPSAM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

When apprenticeship started (APPST12)

File: GBR_2016_LFS_Q3_v01_M_STATA

When apprenticeship started (APPST12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether still attending course (ATTEND)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Would accept full-time work (AXFA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Would accept part-time work (AXPA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Age youngest child in family under 19 (AYFL19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-19	

Age youngest child in household under 19 (AYHL19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Age youngest child in household under 19 (AYHL19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-19	

Basic actual hours in main job (BACTHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Gross pay estimate-band (BANDG)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Gross pay estimate-band (2nd job) (BANDG2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Net pay estimate-band (BANDN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Net pay estimate band (2nd job) (BANDN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Activity before starting to look for work (BEFOR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether claiming (other) State Benefits (BENFTS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Universal credit (BENTYP1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Housing benefit (BENTYP2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Tax credits (BENTYP3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Income support (BENTYP4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Income support (BENTYP4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Jobseeker's Allowance (BENTYP5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Sickness or disability benefits (BENTYP6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Child allowance (BENTYP7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Pension benefits (BENTYP8)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Carer's allowance (BENTYP9)

File: GBR_2016_LFS_Q3_v01_M_STATA

Carer's allowance (BENTYP9)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Type of bonus in last pay - 1 (BONCMP1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Type of bonus in last pay - 2 (BONCMP2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Type of bonus in last pay - 3 (BONCMP3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Type of bonus in last pay - 4 (BONCMP4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Do you have any BTEC//BEC/TEC/EDEXCEL/LQL qualifications - 1 (BTCTH111)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-6

Valid cases: 88465
Invalid: 0

Do you have any BTEC//BEC/TEC/EDEXCEL/LQL qualifications - 2 (BTCTH112)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-6

Valid cases: 88465
Invalid: 0

Do you have any BTEC//BEC/TEC/EDEXCEL/LQL qualifications - 3 (BTCTH113)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-6

Valid cases: 88465
Invalid: 0

Do you have any BTEC//BEC/TEC/EDEXCEL/LQL qualifications - 4 (BTCTH114)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-6

Valid cases: 88465
Invalid: 0

Highest BTEC/BEC/TEC/EDEXCEL/LQL qualification (BTE11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Highest BTEC/BEC/TEC/EDEXCEL/LQL qualification (BTE11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-6

Valid cases: 88465
 Invalid: 0

Basic usual hours (BUSHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-97

Valid cases: 88465
 Invalid: 0

Highest City and Guilds qualification (CAG11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-5

Valid cases: 88465
 Invalid: 0

Child-adult indicator (CAIND)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-4

Valid cases: 88465
 Invalid: 0

Month of most recent arrival to the UK (CAMEMT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-12

Valid cases: 88465
 Invalid: 0

Year of first arrival to UK (CAMEYR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Year of first arrival to UK (CAMEYR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2016	

Year of last arrival to the UK (CAMEYR2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2016	

Case Number (CASENOP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 15	

Are you studying for a City and Guilds qualification (CGNW11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Whether claiming unemployment related benefits (CLAIMS14)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Nursing subject area - 1 (COMDEG01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Nursing subject area - 1 (COMDEG01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-20

Valid cases: 88465
 Invalid: 0

Nursing subject area - 2 (COMDEG02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-20

Valid cases: 88465
 Invalid: 0

Nursing subject area - 3 (COMDEG03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-20

Valid cases: 88465
 Invalid: 0

Nursing subject area - 4 (COMDEG04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-20

Valid cases: 88465
 Invalid: 0

Nursing subject area - 5 (COMDEG05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-20

Valid cases: 88465
 Invalid: 0

Nursing subject area - 6 (COMDEG06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Nursing subject area - 6 (COMDEG06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Nursing subject area - 7 (COMDEG07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Nursing subject area - 8 (COMDEG08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Nursing subject area - 9 (COMDEG09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Nursing subject area - 10 (COMDEG10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Nursing subject area - 11 (COMDEG11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Nursing subject area - 11 (COMDEG11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Nursing subject area - 12 (COMDEG12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Nursing main subject area (COMMAIN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Month started current job (COMMON)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-12	

Yr started working for current employer (CONMPY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2016	

Year started as self employed (CONSEY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Year started as self employed (CONSEY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2016	

Whether lived continuously in the UK (CONTUK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Country within UK (COUNTRY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Type of course (COURSE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Country of birth (CRY12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-997	

Country of Birth - other (CRY07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Country of Birth - other (CRYO7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Country of Birth - other (CRYOX7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Country (9 Digit) (CTRY9D)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 9	

Area of study (CURCODE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Current Education Received (CURED8)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-13	

Read Welsh (CYMR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Read Welsh (CYMR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2

Valid cases: 88465
 Invalid: 0

Speak Welsh (CYMS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2

Valid cases: 88465
 Invalid: 0

Do you speak Welsh (CYMSF)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-4

Valid cases: 88465
 Invalid: 0

Understand spoken Welsh (CYMU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2

Valid cases: 88465
 Invalid: 0

Write Welsh (CYMW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2

Valid cases: 88465
 Invalid: 0

Class of first degree achieved (DEGCLS7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Class of first degree achieved (DEGCLS7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of degree currently study towards (DEGNOW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Type of degree already held - 1 (DEGREE71)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Type of degree already held - 2 (DEGREE72)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Type of degree already held - 3 (DEGREE73)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Type of degree already held - 4 (DEGREE74)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type of degree already held - 4 (DEGREE74)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-6

Valid cases: 88465
 Invalid: 0

Type of degree already held - 5 (DEGREE75)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-6

Valid cases: 88465
 Invalid: 0

Whether hours different from usual in reference week (DIFFHR6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-17

Valid cases: 88465
 Invalid: 0

Whether looking for different or additional paid job or business (DIFJOB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2

Valid cases: 88465
 Invalid: 0

Disability benefits claimed last week - 1 (DISBEN1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-10

Valid cases: 88465
 Invalid: 0

Disability benefits claimed last week - 2 (DISBEN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Disability benefits claimed last week - 2 (DISBEN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Disability benefits claimed last week - 3 (DISBEN3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Disability benefits claimed last week - 4 (DISBEN4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Disability benefits claimed last week - 5 (DISBEN5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Disability benefits claimed last week - 6 (DISBEN6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Disability benefits claimed last week - 7 (DISBEN7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Disability benefits claimed last week - 7 (DISBEN7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Disability benefits claimed last week - 8 (DISBEN8)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Current disability (DISCURR13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Disability: equality act (GSS harmonised) (DISEA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Duration of unemployment (DURUN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Duration of ILO unemployment - new ranges (DURUN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Duration of ILO unemployment - new ranges (DURUN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Person number of HRP (DVHRPNUM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Job related training or education in the last 3 months (ED13WK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Job related training or education in the last 4 weeks (in work) (ED4WK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Age when completed full time education (EDAGE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Length of time with current employer (EMPLN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Length of time continuously employed (including self-employed) (EMPMON)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-960	

Enroll on FT, PT education course (excluding leisure) (ENROLL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Payments included in last gross pay - 1 (ERNCM01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 2 (ERNCM02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 3 (ERNCM03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 4 (ERNCM04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 5 (ERNCM05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 6 (ERNCM06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 7 (ERNCM07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 8 (ERNCM08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Payments included in last gross pay - 8 (ERNCM08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 9 (ERNCM09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 10 (ERNCM10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Payments included in last gross pay - 11 (ERNCM11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Additions to basic pay (ERNFILT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Ethnicity (16 categories) England and Wales level (ETHEWEUL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Ethnicity (16 categories) England and Wales level (ETHEWEUL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-16	

Ethnicity (11 categories) GB level (ETHGBEUL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Ethnicity (9 categories) UK level (ETHUKEUL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Ever work overtime (paid or unpaid) (EVEROT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Ever had a paid job or place on scheme (EVERWK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Extended family unit number (EXTFU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Extended family unit number (EXTFU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Family unit number (FAMUNIT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Number of dependent children in family aged between 10 and 15 (FDPCH15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Number of dependent children in family aged under 16 (FDPCH16)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Number of dependent children in family aged under 19 (FDPCH19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Number of dependent children in family aged under 2 (FDPCH2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Number of dependent children in family aged between 2 and 4 (FDPCH4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Number of dependent children in family aged between 5 and 9 (FDPCH9)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Whether undergraduate degree is single or combined subject (FDSICO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Higher subject Coding frame (FDSNGDEG)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 8	

Total number of family units with more than 1 person (FMPLUS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Type of qualification (FORTYP15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Whether working Full or Part Time (FTPT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether working Full or Part Time (employees and self-employed only) (FTPTW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Whether full or part time in main job (FTPTWK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Funding of work schemes (FUND12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Furnished accommodation (FURN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Job related training or education in last 3 months (FUTUR13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Job related training or education in the last 4 weeks (unemployed) (FUTUR4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether respondent thinks they will work in the future (FUTWK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Type of family unit (FUTYPE6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-19	

Great Britain (GB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Type of GCSE or equivalent held above grade C/1 - 1 (GCSEFUL1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of GCSE or equivalent held above grade C/1 - 2 (GCSEFUL2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of GCSE or equivalent held above grade C/1 - 3 (GCSEFUL3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of GCSE or equivalent held above grade C/1 - 4 (GCSEFUL4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type of GCSE or equivalent held above grade C/1 - 4 (GCSEFUL4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of GCSE or equivalent held above grade C/1 - 5 (GCSEFUL5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of GCSE or equivalent held above grade C/1 - 6 (GCSEFUL6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Is your highest GNVQ/GSVQ at (GNVQ11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Region (9 Digit) (GOR9D)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 9	

Region of place of work -2nd job (GORWK2R)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Region of place of work -2nd job (GORWK2R)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-14

Valid cases: 88465
 Invalid: 0

Region of place of work (GORWKR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-14

Valid cases: 88465
 Invalid: 0

Government Office Region (2 and 3 combined) (GOVTOF2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-13

Valid cases: 88465
 Invalid: 0

Gross pay last time (Government scheme or employee) (GROSS99)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: -9-99999

Valid cases: 88465
 Invalid: 0

Gross pay expected (Government scheme or employee) (GRSEXP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: -9-99999

Valid cases: 88465
 Invalid: 0

Gross pay period (Government scheme or employee) (GRSPRD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Gross pay period (Government scheme or employee) (GRSPRD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Gross weekly pay in main job (Government scheme or employee) (GRSSWK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11538	

Gross weekly pay in second job (employee) (GRSSWK2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2596	

Person living in halls of residence (HALLRES)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Number of dependent children in household under 19 (HDPCH19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Whether higher degree is single or combined subject (HDSICO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Whether higher degree is single or combined subject (HDSICO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Health problem - 1 (HEAL01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 2 (HEAL02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 3 (HEAL03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 4 (HEAL04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 5 (HEAL05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Health problem - 5 (HEAL05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 6 (HEAL06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 7 (HEAL07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 8 (HEAL08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 9 (HEAL09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 10 (HEAL10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Health problem - 10 (HEAL10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 11 (HEAL11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 12 (HEAL12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 13 (HEAL13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 14 (HEAL14)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 15 (HEAL15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Health problem - 15 (HEAL15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 16 (HEAL16)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Health problem - 17 (HEAL17)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 1 (HEALPB01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 2 (HEALPB02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 3 (HEALPB03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Past health problem - 3 (HEALPB03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 4 (HEALPB04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 5 (HEALPB05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 6 (HEALPB06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 7 (HEALPB07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 8 (HEALPB08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Past health problem - 8 (HEALPB08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 9 (HEALPB09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problem - 10 (HEALPB10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Main health problem (HEALTH)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Past health problems / disabilities limited activity (HEALYL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Past health problems / disabilities have lasted longer than 1 year (HEALYR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Type of higher degree currently studying towards (HGHNOW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Household Number (HHLN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Type of household (HHTYPE6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-26	

Higher degree subject area - 1 (HICOMB01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 2 (HICOMB02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 3 (HICOMB03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 4 (HICOMB04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 5 (HICOMB05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 6 (HICOMB06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 7 (HICOMB07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Higher degree subject area - 7 (HICOMB07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 8 (HICOMB08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 9 (HICOMB09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 10 (HICOMB10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 11 (HICOMB11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree subject area - 12 (HICOMB12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Higher degree subject area - 12 (HICOMB12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Higher degree main subject area (HICOMBMA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Type of higher degree already held (HIGHO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Highest qualification/trade apprenticeship (HIQUAL15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-85	

Highest qualification (detailed grouping) (HIQUL15D)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Highest qualification training leads to (HITQUA15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Highest qualification training leads to (HITQUA15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-75	

Composition of household - post pension (HLDCMP6X)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-25	

Composition of household (calculated using NEW pension age) (HLDCMP6Y)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-25	

Head of household identifier (HOHID)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Whether mainly work from home (main job) (HOME)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether mainly work from home (2nd job) (HOME2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether paid fixed hourly rate (HOURLY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Paid fixed hourly rate in 2nd job (HOURLY2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Gross hourly pay (HOURPAY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-320.67	

Outcome from this household (HOUT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-89	

Current job was obtained (if within last 3 months) (HOWGET)

File: GBR_2016_LFS_Q3_v01_M_STATA

Current job was obtained (if within last 3 months) (HOWGET)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Ask health questions or too ill to continue (HPRMB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Houshold Reference person Identity (HRP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Respondent accom responsibility (HRPID)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Basic hourly rate (Government scheme or employer) (HRRATE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-999	

Basic hourly rate in 2nd job (HRRATE2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Basic hourly rate in 2nd job (HRRATE2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-999	

Number uniquely identifies a household (HSERIALP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 13	

Type of Housing benefit claimed (GB) (HSNGGB1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Type of Housing benefit claimed (GB) (HSNGGB2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Number of highers (HST)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Level at which studying for National qualification (HSTNOW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Level at which studying for National qualification (HSTNOW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-5

Valid cases: 88465
 Invalid: 0

Level at which studying for National qualification (Scotland) (HSTNOWN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-5

Valid cases: 88465
 Invalid: 0

Level of the Skills for Work qualification they are currently studying for (HSTNOWS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-6

Valid cases: 88465
 Invalid: 0

Days off sick/injured - 1 (ILLDAYS1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-8

Valid cases: 88465
 Invalid: 0

Days off sick/injured - 2 (ILLDAYS2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-7

Valid cases: 88465
 Invalid: 0

Days off sick/injured - 3 (ILLDAYS3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Days off sick/injured - 4 (ILLDAYS4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Days off sick/injured - 5 (ILLDAYS5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Days off sick/injured - 6 (ILLDAYS6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Days off sick/injured - 7 (ILLDAYS7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Whether off work sick on a Friday (ILLFRI)

File: GBR_2016_LFS_Q3_v01_M_STATA

Whether off work sick on a Friday (ILLFRI)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether off work sick on a Monday (ILLMON)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Number of days off sick in reference week (ILLOFF)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Whether off work sick on a Saturday (ILLSAT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether off work sick on a Sunday (ILLSUN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether off work sick on a Thursday (ILLTHU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Whether off work sick on a Thursday (ILLTHU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether off work sick on a Tuesday (ILLTUE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether off work sick on a Wednesday (ILLWED)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

In that week had days off sick/injured (ILLWK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Economic activity (reported) from MM05 (ILODEFR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

SIC07 to SIC92 last job division, revised Dec 2009 (IN0792DL)

File: GBR_2016_LFS_Q3_v01_M_STATA

SIC07 to SIC92 last job division, revised Dec 2009 (IN0792DL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-60	

SIC07 to SIC92 main job division, revised Dec 2009 (IN0792DM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-60	

SIC07 to SIC92 redundant job division, revised Dec 2009 (IN0792DR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-60	

SIC07 to SIC92 second job division, revised Dec 2009 (IN0792DS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-60	

SIC07 to SIC92 main job sector, revised Dec 2009 (IN0792EM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

SIC07 to SIC92 redundant job sector, revised Dec 2009 (IN0792ER)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

SIC07 to SIC92 last job section, revised Dec 2009 (IN0792SL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

SIC07 to SIC92 main job section, revised Dec 2009 (IN0792SM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

SIC07 to SIC92 second job section, revised Dec 2009 (IN0792SS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-17	

Income questions now (INCNOW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Whether claiming income support in reference week (INCSUP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Industry class in main job (4 digits) (INDC07M)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9900	

Industry division in last job (2 digits) (INDD07L)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-99	

Industry division in main job (2 digits) (INDD07M)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-99	

Industry division redundant last 3 months (2 digits) (INDD07R)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-99	

Industry division in 2nd job (2 digits) (INDD07S)

File: GBR_2016_LFS_Q3_v01_M_STATA

Industry division in 2nd job (2 digits) (INDD07S)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-99	

Industry sector in main job (INDE07M)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Industry sector job redundant last 3 months (INDE07R)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Industry group in last job (3 digits) (INDG07L)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-990	

Industry group in main job (3 digits) (INDG07M)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-990	

Industry group in 2nd job (3 digits) (INDG07S)

File: GBR_2016_LFS_Q3_v01_M_STATA

Industry group in 2nd job (3 digits) (INDG07S)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-990	

Industry section in last job (1 character) (INDS07L)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-21	

Industry section in main job (1 character) (INDS07M)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-21	

Industry section in 2nd job (1 character) (INDS07S)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-21	

Basic economic activity (ILO definition) (reported) (INECAC05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-34	

Non-Formal and/or Informal Learning undertaken within the last 3 months (INNF3MTH)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-4

Valid cases: 88465
Invalid: 0

Non-Formal and/or Informal Learning undertaken within the last 4 weeks (INNF4WK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-4

Valid cases: 88465
Invalid: 0

Last used the internet (INTUSE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-5

Valid cases: 88465
Invalid: 0

Individual outcome (IOUTCOME)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-7

Valid cases: 88465
Invalid: 0

Religious denomination (IREND2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-6

Valid cases: 88465
Invalid: 0

Way in which job (2nd job) was not permanent - 1 (JB2T101)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job (2nd job) was not permanent - 2 (JB2T102)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job (2nd job) was not permanent - 3 (JB2T103)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job (2nd job) was not permanent - 4 (JB2T104)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job (2nd job) was not permanent - 5 (JB2T105)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Not working in ref week - away from job (JBAWAY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Not working in ref week - away from job (JBAWAY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Way in which job was not permanent - 1 (JBTP101)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job was not permanent - 2 (JBTP102)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job was not permanent - 3 (JBTP103)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job was not permanent - 4 (JBTP104)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Way in which job was not permanent - 5 (JBTP105)

File: GBR_2016_LFS_Q3_v01_M_STATA

Way in which job was not permanent - 5 (JBTP105)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Whether will be starting new job (JOBEG)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Was training part of the education course previously mentioned (JOBED)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Education and training on or off job (JOBTRN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Permanent or temporary job (JOBTYP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Permanency 2nd job (JOBTYP2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

How long claiming JSA or NI credits (JSADUR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of Jobseekers Allowance (JSATYP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Learning undertaken within the last 3 months (LEARN3MTH)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Learning undertaken within the last 4 weeks (LEARN4WK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Month left last job (LEFTM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Month left last job (LEFTM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-12

Valid cases: 88465
 Invalid: 0

Whether left last job in ref week (LEFTW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2

Valid cases: 88465
 Invalid: 0

Year left last job (LEFTYR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2016

Valid cases: 88465
 Invalid: 0

Rather work shorter hours for less pay (LESPAY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Prefer shorter hours than at present (LESPAY2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Shorter hours even if less pay (LESPAY3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Shorter hours even if less pay (LESPAY3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Level of highest qualification held (LEVQUL15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Not looking but would like a paid job (LIKEWK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Does health problem limit activity? (LIMACT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Whether health problem affects amount work can do (LIMITA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether health problem affects kind of work can do (LIMITK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Whether health problem affects kind of work can do (LIMITK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether living together as couple (LIV12W)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether looking for full or part time work (LKFTPA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Will be starting full or part time work (LKFTPC)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether looking for work as employee or self-employed (LKSELA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Will be starting work as an employee or self-employed (LKSELC)

File: GBR_2016_LFS_Q3_v01_M_STATA

Will be starting work as an employee or self-employed (LKSELC)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

How long looking for work (LKTIMA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

How long looked for work (LKTIMB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Looking for work in last 4 weeks (main method) (LKWFWM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-15	

Looking for scheme place in last 4 weeks (ending reference week) (LKYT4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Landlord of accommodation (LORD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Health problems lasting or expected to last more than 1 year (LNGLST)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Looking for paid work in 4 weeks ending reference week (LOOK4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Reason for looking for another job - 1 (LOOKM111)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reason for looking for another job - 2 (LOOKM112)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reason for looking for another job - 3 (LOOKM113)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Method of looking for work (no preference) (MAINMA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work (Government scheme or employees) (MAINME)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work (self-employment) (MAINMS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Managerial duties 2nd job (MANAG2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Managerial status (reported) (MANAGER)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Managerial status last job (reported) (MANAGLR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Whether spouse is hhold member (MARCHK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Married/Co-habiting/Civil Partners (MARDY6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Sex and Marital Status - quanvert (MARSEX6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Marital status (MARSTA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Marital status (MARSTA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Method of looking for work - 1 (METHAL01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 2 (METHAL02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 3 (METHAL03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 4 (METHAL04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 5 (METHAL05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Method of looking for work - 5 (METHAL05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 6 (METHAL06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 7 (METHAL07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 8 (METHAL08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 9 (METHAL09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 10 (METHAL10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Method of looking for work - 10 (METHAL10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 11 (METHAL11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 12 (METHAL12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 13 (METHAL13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work - 14 (METHAL14)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Main method of looking for work (METHM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Main method of looking for work (METHM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 1 (METHMP01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 2 (METHMP02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 3 (METHMP03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 4 (METHMP04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 5 (METHMP05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Method of looking for work as employee - 5 (METHMP05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 6 (METHMP06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 7 (METHMP07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 8 (METHMP08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 9 (METHMP09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 10 (METHMP10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Method of looking for work as employee - 10 (METHMP10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of looking for work as employee - 11 (METHMP11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of seeking self-employment - 1 (METHSE1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of seeking self-employment - 2 (METHSE2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of seeking self-employment - 3 (METHSE3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of seeking self-employment - 4 (METHSE4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Method of seeking self-employment - 4 (METHSE4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of seeking self-employment - 5 (METHSE5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Method of seeking self-employment - 6 (METHSE6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Aged 16 to 64 (MF1664)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Male 16 to 64 or Female 16 to 59 (MF5964)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Number of employees last job (reported) (MPNLR02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Number of employees last job (reported) (MPNLR02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Number of employees at workplace (MPNR02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Number of employees in 2nd job (reported) (MPNSR02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

British national identity (NATIDB11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether English national identity (NATIDE11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Irish national identity (NATIDNI)

File: GBR_2016_LFS_Q3_v01_M_STATA

Whether Irish national identity (NATIDNI)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether other national identity (NATIDO11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Scottish National Identity (NATIDS11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether Welsh national identity (NATIDW11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Nationality (other) (NATO7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Nationality (other) (NATOX7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Nationality (other) (NATOX7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether nursing qualification is single or combined subject (NDSICO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Not in education or training (NET)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Net pay (NET99)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99999	

Period covered by last net pay (Government scheme or employee) (NETPRD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Net weekly pay in main job (Government scheme or employee) (NETWK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-5769

Valid cases: 88465
Invalid: 0

Net weekly pay in second job (Government scheme or employee) (NETWK2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-2590

Valid cases: 88465
Invalid: 0

Reasons not looking for work in last 4 weeks - 1 (NOLOWA01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-10

Valid cases: 88465
Invalid: 0

Reasons not looking for work in last 4 weeks - 2 (NOLOWA02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-10

Valid cases: 88465
Invalid: 0

Reasons not looking for work in last 4 weeks - 3 (NOLOWA03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-10

Valid cases: 88465
Invalid: 0

Reasons not looking for work in last 4 weeks - 4 (NOLOWA04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reasons not looking for work in last 4 weeks - 5 (NOLOWA05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reasons not looking for work in last 4 weeks - 6 (NOLOWA06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reasons not looking for work in last 4 weeks - 7 (NOLOWA07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reasons not looking for work in last 4 weeks - 8 (NOLOWA08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reasons not looking for work in last 4 weeks - 9 (NOLOWA09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Reasons not looking for work in last 4 weeks - 9 (NOLOWA09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Reasons not looking for work in last 4 weeks - 10 (NOLOWA10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Main reason not looking for work (NOLWM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

NS-SEC category (SOC2010 based) (NSECM10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

NS-SEC major group (SOC2010 based) (NSECMJ10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Nationality (NTNLTY12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Nationality (NTNLTY12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-997

Valid cases: 88465
 Invalid: 0

Number of A-level /equivalent passes already held (NUMAL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Number of A/S level passes already held (NUMAS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-4

Valid cases: 88465
 Invalid: 0

Number of households at sampled address (NUMHHLD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-70

Valid cases: 88465
 Invalid: 0

Number of O level/GCSE passes etc already held (NUMOL5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Number of O level, GCSE etc passes held if 5 or more (NUMOL5F)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Number of O level, GCSE etc passes held if 5 or more (NUMOL5F)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Number of O level, GCSE etc passes held if less than 5 (NUMOL50)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Whether living in NHS accommodation (NURSE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-1

Valid cases: 88465
 Invalid: 0

What is your highest level of full NVQ/SVQ (NVQ11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-7

Valid cases: 88465
 Invalid: 0

Currently studying towards NVQ/SVQ (NVQKN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

What is your highest level of NVQ/SVQ working towards (NVQLE11)

File: GBR_2016_LFS_Q3_v01_M_STATA

What is your highest level of NVQ/SVQ working towards (NVQLE11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Whether holds any FULL NVQs/SVQs (NVQSVQ)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Are you studying for an OCR (OCRN11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Number (1 - 10) of employees working for self-employed person (ONETEN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Main reason those not in employment are claiming out-of-work benefits (OOBEN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

How many fewer hours would like to work (OVHRS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-99	

Rate at which overtime paid (OVRTME)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Unpaid work for own business (OWNBUS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Paid hours - based on actual hours (PAIDHRA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Paid hours - based on usual hours (PAIDHRU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Whether received statutory sick pay (PAYSSP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Whether received statutory sick pay (PAYSSP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

How paid for work (PDWG10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Employer company that provides wage in second job (PDWG102)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Type of state pension claimed - 1 (PENBN131)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Type of state pension claimed - 2 (PENBN132)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Type of state pension claimed - 3 (PENBN133)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type of state pension claimed - 3 (PENBN133)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Person number within household (PERSNO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-13	

Income Weight 2016 (PIWT16)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-26498	

Usual hours of paid overtime (POTHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Hours sought in new job (PREFHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Type of proxy interview (PRXREL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type of proxy interview (PRXREL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Public or private sector (reported) (PUBLICR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Person Weight 2016 (PWT16)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-16743	

Type GCSE equivalent held below Grade C/1 - 1 (QGCSE41)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type GCSE equivalent held below Grade C/1 - 2 (QGCSE42)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type GCSE equivalent held below Grade C/1 - 3 (QGCSE43)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type GCSE equivalent held below Grade C/1 - 3 (QGCSE43)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type GCSE equivalent held below Grade C/1 - 4 (QGCSE44)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type GCSE equivalent held below Grade C/1 - 5 (QGCSE45)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type GCSE equivalent held below Grade C/1 - 6 (QGCSE46)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Whether holds any GNVQ/GSVQs (QGNVQ)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Quarter that address first entered survey (QRTR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Quarter that address first entered survey (QRTR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether Degree Level qualification (inc. foundation, grad m-ship of a prof insti (QUAL_1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether A-level/Vocational A-level/GCE in applied subjects or equivalents obtain (QUAL_10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether New Diploma obtained (QUAL_11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Welsh Baccalaureate obtained (QUAL_12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether International Baccalaureate obtained (QUAL_13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether NVQ/SVQ obtained (QUAL_14)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether GNVQ/GSVQ obtained (QUAL_15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether AS-level/Vocational AS-level or equivalent obtained (QUAL_16)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Certificate of 6th year studies (CSYS) or equivalent obtained (QUAL_17)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Access to Higher Education obtained (QUAL_18)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether O-level or equivalent obtained (QUAL_19)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Diploma in Higher Education obtained (QUAL_2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Standard/Ordinary (O) Grade/Lower (Scotland) obtained (QUAL_20)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether GCSE/Vocational GCSE obtained (QUAL_21)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether CSE obtained (QUAL_22)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Advanced Higher/Higher/Intermediate/Access qualifications (Scotland) obt (QUAL_23)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Advanced RSA/OCR qualification obtained (QUAL_24)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Advanced City and Guilds qualification obtained (QUAL_25)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether YT Certificate qualification obtained (QUAL_26)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Key skills/Core skills (Scotland) qualification obtained (QUAL_27)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Basic skills (Skills for life/literacy/numeracy/language) qualification (QUAL_28)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Entry Level qualifications obtained (QUAL_29)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether HNC/HND obtained (QUAL_3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Award/Certificate/Diploma, at Entry Level and Levels 1 to 8 obtained (QUAL_30)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether any other professional / work related qualification obtained (QUAL_31)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Scottish Baccalaureate qualification obtained (QUAL_33)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Scottish Nationals qualification obtained (QUAL_34)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Skills for Work (Scotland) qualification obtained (QUAL_35)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether ONC/OND obtained (QUAL_4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether BECTEC/BEC/TEC/Edexcel/LQL obtained (QUAL_5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether SCOTVEC/SCOTEC/SCOTBEC obtained (QUAL_6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Teaching qualification (excluding PGCE) obtained (QUAL_7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Nursing/other medical qualification not yet mentioned obtained (QUAL_8)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Whether Other Higher Education qualification below degree level obtained (QUAL_9)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-1	

Qualifications currently held from UK and abroad - 1 (QULCH111)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Qualifications currently held from UK and abroad - 2 (QULCH112)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Qualifications currently held from UK and abroad - 3 (QULCH113)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Qualifications currently held from UK and abroad - 4 (QULCH114)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Qualifications currently held from UK and abroad - 5 (QULCH115)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Qualifications currently held from UK and abroad - 6 (QULCH116)

File: GBR_2016_LFS_Q3_v01_M_STATA

Qualifications currently held from UK and abroad - 6 (QULCH116)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

What qualifications studying for (QULHI11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-35	

Whether working or studying towards a qualification (QULNOW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Stint number where interview took place (QUOTAP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-413	

Number employees at work (redundant) (RDMPNO2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Record number (RECNO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Record number (RECNO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-13	

How long ability to carry-out normal day-to-day activities has been reduced (REDACT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Whether made redundant from any other job in last 3 months (REDANY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Reason for leaving job left in last three months (REDCLOS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Whether industry made redundant from is same as previously stated (REDIND)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether occupation made redundant from is same as previously stated (REDOCC)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether received redundancy payment - 1 (REDP1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether received redundancy payment - 2 (REDP2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether received redundancy payment - 3 (REDP3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether left paid job in last 3 mths (REDPAID)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Employment status in job (made redundant from) (REDSTAT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether made redundant in last 3 months (REDUND)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Reason for leaving last job (REDYL13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Reference date (REFDTE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 8	

Reference week day (REFWKD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-31	

Reference week month (REFWKM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Reference week month (REFWKM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-12	

Reference week year (REFWKY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2016	

Region of place of work -2nd job (REGWK2R)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-23	

Region of place of work (REGWKR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-23	

Unpaid work for relatives business (RELBUS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Relationship to head of household (RELH06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Relationship to head of household (RELH06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-22

Valid cases: 88465
 Invalid: 0

Relationship to head of family unit (RELHFU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-3

Valid cases: 88465
 Invalid: 0

Relationship to HRP (RELHRP6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-22

Valid cases: 88465
 Invalid: 0

Religion GB level (RELIG11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-8

Valid cases: 88465
 Invalid: 0

Religion - England (RELIGE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-8

Valid cases: 88465
 Invalid: 0

Religion - Scotland (RELIGS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Religion - Scotland (RELIGS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Religion - Wales (RELIGW)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Whether resp is baby (RESBBY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Months at this address (RESMTH)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Person number of the person who completed the interview (RESPNO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Length of time at address (RESTME)

File: GBR_2016_LFS_Q3_v01_M_STATA

Length of time at address (RESTME)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Reason job temporary (reported) (RESTMR6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-32	

Type (of highest RSA) already held (RSA11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

RSA/OCR qualifications - 4 (RSAOT114)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Live and work in same LAD (SAMELAD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

SOC2010 mapped to SOC2000 Main Job Unit Code (SC102KM)

File: GBR_2016_LFS_Q3_v01_M_STATA

SOC2010 mapped to SOC2000 Main Job Unit Code (SC102KM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9259	

Major occupation group (last job) (SC10LMJ)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Minor occupation group (last job) (SC10LMN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-927	

Major occupation group (main job) (SC10MMJ)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Minor occupation group (main job) (SC10MMN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-927	

Major occupation group (second job) (SC10SMJ)

File: GBR_2016_LFS_Q3_v01_M_STATA

Major occupation group (second job) (SC10SMJ)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Minor occupation group (second job) (SC10SMN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-927	

Work schemes (SCHM12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Level SCOTVEC etc. current study leads to (SCNOW11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Net pay period (2nd job) (SCNTGA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Highest SCOTVEC/SCOTEC/SCOTBEC qualification already held (SCTVC11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Gross pay expected (2nd job) (SECEX)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99999	

Gross pay period (2nd job) (SECGA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Expected gross pay period (2nd job) (SECGB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Gross pay (2nd job) (SECGRO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99999	

Employment status in 2nd job (derived) (SECJMBR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Whether had 2nd job in reference week (SECJOB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Net pay (2nd job) (SECNET)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99999	

Whether work for private firm or business (SECTOR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Type of non-private organisation (SECTRO03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Self-employed status - 1 (SELF1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Self-employed status - 1 (SELF1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Self-employed status - 2 (SELF2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Self-employed status - 3 (SELF3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Self-employed status - 4 (SELF4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Sex of respondent (SEX)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

SMEARNER (SMEARNER)

File: GBR_2016_LFS_Q3_v01_M_STATA

SMEARNER (SMEARNER)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

SMHCOMP (SMHCOMP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

SMSOC101 (SMSOC101)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 2	

SMSOC103 (SMSOC103)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 2	

Same sex family unit (SMSXFU)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-8	

Single subject of degree (banded) (SNGDEGB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Single subject of degree (banded) (SNGDEGB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-19

Valid cases: 88465
 Invalid: 0

Nursing Coding frame for single subject (SNGDEGN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 88465
 Invalid: 0

Coding frame for single subject (SNGHD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 88465
 Invalid: 0

Occupation (main job) (SOC10M)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-9279

Valid cases: 88465
 Invalid: 0

Working alone or with employees 2nd job (SOLO2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2

Valid cases: 88465
 Invalid: 0

Self-employed in last job with or without employees (reported) (SOLOLR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Self-employed in last job with or without employees (reported) (SOLOLR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-2

Valid cases: 88465
Invalid: 0

Self-employed with or without employees (reported) (SOLOR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-2

Valid cases: 88465
Invalid: 0

Able to start work within 2 weeks (START)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-2

Valid cases: 88465
Invalid: 0

Employment status (STAT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-4

Valid cases: 88465
Invalid: 0

Employment status 2nd job (STAT2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-4

Valid cases: 88465
Invalid: 0

Employment status last job (reported) (STATLR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Employment status last job (reported) (STATLR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Employment status in main job (reported) (STATR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether full time student (STUCUR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Area of study - 2 (SUBCOD2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Area of study - 3 (SUBCOD3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Area of study - 4 (SUBCOD4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Area of study - 4 (SUBCOD4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete

Format: character

Width: 4

Valid cases: 88465

Invalid: 0

Area of study - 5 (SUBCOD5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete

Format: character

Width: 4

Valid cases: 88465

Invalid: 0

Area of study - 6 (SUBCOD6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 88465

Invalid: 0

Area of study - 7 (SUBCOD7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 88465

Invalid: 0

Area of study - 8 (SUBCOD8)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 88465

Invalid: 0

Area of study - 1 (SUBCODE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete

Format: character

Width: 4

Valid cases: 88465

Invalid: 0

Qualification at Subcode1 (SUBNO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Qualification at Subcode1 (SUBNO)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Qualification at Subcode2 (SUBNO2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Qualification at Subcode3 (SUBNO3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Qualification at Subcode4 (SUBNO4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Qualification at Subcode5 (SUBNO5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Qualification at Subcode6 (SUBNO6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Qualification at Subcode6 (SUBNO6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Qualification at Subcode7 (SUBNO7)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Qualification at Subcode8 (SUBNO8)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-30	

Total actual hours in main and second job (SUMHRS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-97	

Responsible for supervising (SUPVIS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Supervisory responsibility 2nd job (SUPVIS2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Supervisory responsibility 2nd job (SUPVIS2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Was the main purpose (T4PURP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Whether training during working hours (T4WORK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Hours of instruction/tuition received in total during the past 4 weeks (TAUTHRS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-200	

Level of BTEC/EdExcel/LQL (TCNW11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Type of teaching qualifications already held - 1 (TEACH41)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of teaching qualifications already held - 2 (TEACH42)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of teaching qualifications already held - 3 (TEACH43)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of teaching qualifications already held - 4 (TEACH44)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of teaching qualifications already held - 5 (TEACH45)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Type of teaching qualifications already held - 6 (TEACH46)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type of teaching qualifications already held - 6 (TEACH46)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Length of non-permanent job (TEMLEN)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Accommodation details (TEN1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Wave to which data refers (THISWV)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Accommodation tied to job (TIED)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Actual hours - no overtime (TOTAC1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Actual hours - no overtime (TOTAC1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Actual hours including overtime (TOTAC2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Total hours worked in reference week (TOTHR5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Usual hours (no overtime) (TOTUS1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Usual hours including overtime (TOTUS2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Type of benefit claimed - 1 (TPBN1301)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type of benefit claimed - 1 (TPBN1301)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 2 (TPBN1302)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 3 (TPBN1303)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 4 (TPBN1304)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 5 (TPBN1305)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 6 (TPBN1306)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type of benefit claimed - 6 (TPBN1306)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 7 (TPBN1307)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 8 (TPBN1308)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 9 (TPBN1309)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of benefit claimed - 10 (TPBN1310)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

Type of other qualification - 1 (TPQL111)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type of other qualification - 1 (TPQL111)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Type of other qualification - 2 (TPQL112)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Type of other qualification - 3 (TPQL113)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Whether employer has offered any training or education, on or away from job (TRNOPP11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Area of study undertaken in last 4 weeks (TSUB4COD)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: character	Invalid: 0
Width: 4	

Total actual hours in main job (TTACHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Total actual hours in main job (TTACHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Total usual hours in main job (TTUSHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Type of employment sought (TYEMPS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-11	

Highest national qualification - 1 (TYPHST1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Highest national qualification - 2 (TYPHST2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Highest national qualification - 3 (TYPHST3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Highest national qualification - 3 (TYPHST3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Highest national qualification - 4 (TYPHST4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Highest national qualification - 5 (TYPHST5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Level of their Nationals (Scotland) qualifications - 1 (TYPHSTN1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Level of their Nationals (Scotland) qualifications - 2 (TYPHSTN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Level of their Nationals (Scotland) qualifications - 3 (TYPHSTN3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Level of their Nationals (Scotland) qualifications - 3 (TYPHSTN3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Level of their Nationals (Scotland) qualifications - 4 (TYPHSTN4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Level of their Nationals (Scotland) qualifications - 5 (TYPHSTN5)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Level of 'Skills for Work' qualification - 1 (TYPHSTS1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Level of 'Skills for Work' qualification - 2 (TYPHSTS2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Level of 'Skills for Work' qualification - 3 (TYPHSTS3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Level of 'Skills for Work' qualification - 3 (TYPHSTS3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Level of 'Skills for Work' qualification - 4 (TYPHSTS4)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Type of Interview (TYPINT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Employer of Work scheme (TYPSC12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-97	

Reason for claiming Universal Credit (UCREDIT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Undergraduate subject area - 1 (UNCOMB01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Undergraduate subject area - 1 (UNCOMB01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 2 (UNCOMB02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 3 (UNCOMB03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 4 (UNCOMB04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 5 (UNCOMB05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 6 (UNCOMB06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Undergraduate subject area - 6 (UNCOMB06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 7 (UNCOMB07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 8 (UNCOMB08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 9 (UNCOMB09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 10 (UNCOMB10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 11 (UNCOMB11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Undergraduate subject area - 11 (UNCOMB11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate subject area - 12 (UNCOMB12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Undergraduate main subject area (UNCOMBMA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Whether would like to work longer hours, at current basic rate of pay (UNDEMP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Extra hours wished to work (UNDHRS)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Could work longer hours within next 2 weeks (UNDST)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Reasons for not looking additional/different job with longer hours - 1 (UNDY981)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Reasons for not looking additional/different job with longer hours - 2 (UNDY982)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Reasons for not looking additional/different job with longer hours - 3 (UNDY983)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Reasons for not looking additional/different job with longer hours - 4 (UNDY984)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Reasons for not looking additional/different job with longer hours - 4 (UNDY984)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-9

Valid cases: 88465
Invalid: 0

Reasons for not looking additional/different job with longer hours - 5 (UNDY985)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-9

Valid cases: 88465
Invalid: 0

Reasons for not looking additional/different job with longer hours - 6 (UNDY986)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-9

Valid cases: 88465
Invalid: 0

Reasons for not looking additional/different job with longer hours - 7 (UNDY987)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-9

Valid cases: 88465
Invalid: 0

Reasons for not looking additional/different job with longer hours - 8 (UNDY988)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Reasons for not looking additional/different job with longer hours - 8 (UNDY988)

File: GBR_2016_LFS_Q3_v01_M_STATA

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Reasons for not looking additional/different job with longer hours - 9 (UNDY989)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Type of Unemployment benefit claimed - 1 (UNEMBN1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Type of Unemployment benefit claimed - 2 (UNEMBN2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Usual hours of unpaid overtime (UOTHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Region of usual residence (URES MC)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Documentation used to confirm income (USESLP)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Whether last gross pay same as usual (USGRS99)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Whether last net pay same as usual (USNET99)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Normal gross pay for period (USUGPAY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99999	

Usual hours excluding overtime (USUHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Usual hours excluding overtime (USUHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99	

Usual net pay (USUNPAY)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -9-99999	

Whether weekly hours tend to vary (VARYHR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Year that address entered survey (W1YR)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Waiting to take up job already obtained (WAIT)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Wave at which household was first found (WAVFND)

File: GBR_2016_LFS_Q3_v01_M_STATA

Wave at which household was first found (WAVFND)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

Week number when interview took place (WEEK)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-13	

Reason for temporary job (WHYTMP6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-5	

When left last job (WN2LFT11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-10	

When left last job (WNLEFT11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-9	

Whether did paid work in reference week (WRKING)

File: GBR_2016_LFS_Q3_v01_M_STATA

Whether did paid work in reference week (WRKING)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Unadjusted DDA disabled (XDISDDA)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Relationship to person - 1 (XR00)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 2 (XR01)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 3 (XR02)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 4 (XR03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Relationship to person - 4 (XR03)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 5 (XR04)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 6 (XR05)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 7 (XR06)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 8 (XR07)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 9 (XR08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Relationship to person - 9 (XR08)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 10 (XR09)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 11 (XR10)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 12 (XR11)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 13 (XR12)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 14 (XR13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Relationship to person - 14 (XR13)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 15 (XR14)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Relationship to person - 16 (XR15)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-20	

Whether had 2 jobs because of a change of job in reference week (Y2JOB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

When obtained highest qualification (YERQAL1)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Age obtained highest qualification (YERQAL2)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-68	

Year obtained highest qualification (YERQAL3)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2018	

Reason worked fewer hours than usual in ref week (YLESS6)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-14	

Main reason worked more hours than usual (YMORE)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-3	

Reason why pay less than usual (YPAYL)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-7	

Reason why pay more than usual (YPAYM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Reason why pay more than usual (YPAYM)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Reason for part-time job (YPTJOB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Reason not able to start work within 2 weeks (YSTART)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-6	

Whether had paid job in addition to scheme (YTETJB)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-2	

Why pay usually varies (YVARY99)

File: GBR_2016_LFS_Q3_v01_M_STATA

Overview

Type: Discrete	Valid cases: 88465
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -9-4	

Related Materials

Questionnaires

Questionnaire

Title Questionnaire
Author(s) Office for National Statistics
Date 2016-01-01
Country United Kingdom
Filename GBR_2016_LFS_Questionnaire.pdf

Reports

Quarterly Labour Force

Title Quarterly Labour Force
Author(s) Office for National Statistics
Country United Kingdom
Language English
Filename GBR_2016_LFS_Q3_Quarterly Labour Force.pdf

Technical documents

Data Archive

Title Data Archive
Author(s) Office for National Statistics
Date 2016-07-01
Country United Kingdom
Language English
Filename GBR_2016_LFS_Q3_Data Archive.pdf

User Guide from Eurostat

Title User Guide from Eurostat
Author(s) Office for National Statistics
Date 2016-01-01
Country United Kingdom
Language English
Filename GBR_2016_LFS_User Guide from Eurostat.pdf
