

## 42 (HA3OI)

# Labour Market 

 Trendsincorporating Employment GAZETTE


- Working fathers

PLUS

- LFS data: the move to Government Office Regions


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Labour Market Trends
incorporaing Employment GAZETTE

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Labour Market Trends is available on ubscription from:
Subscriptions Department The Stationery Office Publications Centre, PO Box 276, London SW8 5DT. Tax: 0171873822
Fax. 0171873822
Single issues are available from the address
above, and from The Stationery Office Bookshops.
Please remember to quote the publication title, and issue details (date, ISBN).
Payment may be made by Access $/$ Nis//Connect Credit cards, via your The Stationery Office account, or by cheque (made payable to
The Stationery Office')
263.50 Annual subscription
£89.50 Overseas
Printed by B.R. Hubbard Printers Ltd.,
Callywhite Lane, Dronfield, Sheffield S18 6XP.
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## Special report

Labour Force Survey data: the move to Government Office Regions 253 How the change to GORs as the primary geographic basis for labour market statistics has been adopted for LFS data.

## Feature

Working fathers
The employment position ffathers with The employment position of fathers with dependent children compared with that of other men
and mothers, examined using LFS data from 1984 and 1994 .

## Statistics

LFS Help-Line
LFS33-40
This month's topics include: usual hours worked; changes in employment; women in employment;
sicknoss sickness absence; and job-related training. Hours worked - 1st quarter 1997
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## Your

## TMSIGH?

THE LABOUR FORCE SURVEY

## LFS FIRST RELFASE AND

LFS results are first published in printed form in an Office for National Statistics (ONS) First Release just six weeks after each quarterly reference period. A wide range of analyses and tables are included. ( $\mathbf{2 0} \mathbf{~ p e r ~ a n n u m ) ~}$

Further LFS analyses are included in the 60-page full colour publication LFS Quarterly Bulletin together with explanatory charts and text. ( $£ 30$ per annum)

## ONS news

## Census Test

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or research users, copies of all LFS databases are available from the Data Archive.
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As part of the planning and testing programme for the 2001 Census, a est took place on Sunday 15 June na number of areas in the UK. In England the Test was carried out by ONS, in Scotland by the General Register Office for Scotland and in Northern Ireland by the Census Office (Northern Ireland). Results rom the Test will form the basis of the Government's eventual plans for the 2001 Census, which it is intended will be announced in a White Paper in 1998.
The Census Test was voluntary,
and had three main aims:
and had three main aims:
to compare the ease of completion of different designs of form and the quality of data collected;
-
possibse new questionily of - to try out new and revisced to try out new and revised
enumeration procedures to improve coverage, including postal methods of collection and
delivery of the forms. delivery of the forms.
The areas selected for inclusion in The areas selected for inclusion it the Test provided a varied cross-
section of population and types of housing. The Test areas covered about
74,000 housholds in Envland 74,000 households in England, 16,000
in Scotland and 14,000 in Northern Ireland. There was no area in Wales included in this Test because the additional cost of providing forms in
Wellshand recuin Welsh and recruiting Welsh-speaking
enumerators cuuld not be justifiedenumerators could not be justified -
all the Test objectives being met using all the Test objectives being met
the selected areas elsewhere. New or significantly revised
questions were tested on a number of questions were tested on a number
topics. These included: banded previously asked directly); general health; voluntary care; qualifications
(covering all qualifications acquired (covering ain qualifications acquired
from school onwards); and ethnic group and religious affiliation.
Some new questions on Some new questions on employment were added to those
asked in the last Census reflecting asked in the last Census, reflecting
changes in recent years in the natur of people's jobs. These asked about the number of jobs that people do o if
unemployed, the duration of their unemployed, the duration of their
unemployment; and the number of unemployment; and the number of
employees at a person's workplace. Other questions on employment included the nature of the respondent's main job; supervisory
responsibilities; hours usually Iesponsiod thes,
worked; employer; and the means of travelling to the person's main jo

## DfEE news

## Data on government-supported training <br> essentially contains the published <br> Training for Work (TfW), Youth <br> Table 8.3 gives destination

The amended tables, which will continue to appear in Labour Market Trends, will mirror the DfEE's
notices. Six tables will now be produced each month, with the changes affecting each table in some way Tables 8.1 and 8.2 now give the

Training (YT) and Modern
Apprenticeships for England an Apprenticeships for England and
Wales only. This is because the programmes are essentially differe in Scotland, with different time periods and different emphases on the
information collected. Information information collected. Information
on government-supported training in Scotland is available from the Scottish Office (contact D. Willis on
01312440819 ). information for those leaving TfW, with Table 8.4 concentrating on
qualifications information for $T$ FW leavers. Tables 8.5 and 8.6 repeat the information in Tables 8.3 and 8.4 for YT leavers. The information previously available on a quarterly
basis in Tables 8.7-8.11 will continue to be published, on a quarterly ba to be published, on a quarterly basis,
in the DfEE monthly press notice
referred to above.
call awa
Expert help on the labour market is just a phone call away
Employment (see Tables 1.1-1.5 and 1.9-1.13)
Census of Employment
01928792690
Employment and hours
01928792563
Workforce in employment
01928792563
Labour force, unemployment and vacancies (see Tables 2.1-2.24, 3.1-3.3 and 7.1-7.24) Claimant count, vacancies notified to Jobcentres, and Labour Force Survey
Redundancy (see Tables 2.32-2.36)
Redundancy statistics

As from this issue of Labour Marke Trends, changes have been
Labour Market Data section
overing government-supported
raining. These changes ha
een made because the
Department for Education and
mployment now releases its own
monthly press notice which
examination of the business cases being put forward by census users for previous
and new census topics, the Government and new census topics, the Govermment
will make proposals for the questions to will make proposasls for the questions to
be included in he 2001 Census, and the arrangements forenumeration, in the
White Paper which isplaned White Paper, which is planned for mid1998. A further large-scal test will be
held in 1999, concentrating mainly on held in 1999 , concentrating mainly on
checking the operational aspects of the Census, although it will provide a further opportunity yo measure the quality of the
data collected Followin this data collected. Following this,
Pariliment will decide the final cont Parliament wild decide the final
of the 2001 Census which will be published in a Statutory Instrumentearly
in 2000 . The proposed date ofthe Cens in 2000 . The proposed date of the Censu is April292001.

- For more information, or if you have any comments on the Census Test, please call John Dixie on 01329

813531. 

New research

## Higher education and employment <br> Training and labour turnover

The financial rewards of higher education can be substantial, IFS. This found that men with first degrees on average earned 15 per cent more than men without, while women with degrees got on average 35 per cent more than those without. The study, which was funded by Employment, used data from the National Child Development Survey
(NCDS). The NCDS is a continuing (NCDS). The NCDS is a continuing
survey of all individuals born in a particular week in 1958 -thus looking at people who have
potentially been in the labour market long enough after graduation for the long enough atier graduation for the
full returns on their cualifications to be studied. The IFS report focused in particular on people with a least one
A-level - those who could A-level - those who could
potentially have gone on to higher education.
The sudy The sudy found that, for the men
studied, there was no discernible studied, there was no discerrnible
impact of higher education on the impact of higher education on the age 33 - employment rates were very
high for all men in the sample.
Women graduates, by contrast, were
significantly more likely to be in employment at 33 than their non-
On studying the impact on pay of
Onger education, it was found that higher education, it was found tha
the pay of men with degrees was significantly higher than those without. A number of different
models were used to take into models were used to take into
account other differences between those in the sample with degrees and
those with only A-levels - these produced slightly yarying results but he average mark-up for a first
degree fell within the range 12 to 18 per cent. The impact on wome
wages was even stronger wages was even stronger.
Mature students were foun Mature students were found to
have done less well than those who
had gone straightinto had gone stsaight into higher
education, but still better than tho education, but still better than those
without it.Those who entered higher without it. Those who entered higher
education but failed to obtain any qualification, however, were actually Worse off on average that
had never undertaken it.

- Higher Education Employment and L. Dearden, A. Goodman and H. Reed. ISBN 1873357672 .f10.
Available from the IFS. 7 Ridgmount Avalable from the IFS, 7 Ridgmount Street, London WC1
tel 01716363784.

Employers who train their workers eep them longer, according to a eew report from the Institute of Fiscal Studies (IFS). The main indings are that turnover is low among people who have reviously received training, and hat there is no strong relationship between previous job mobility and he probability of receiving workelated training
lationhip sts out to examine the elationship of training and labour mobility, for example whether
raining increases or decreases training increases or decreases
mobility, and looks at the sorts of individuals who are likely to receiv different types of training. The esearch used two data sets, the Labour Force Survey and the British
National Child Development Surve both of which allow individuals' abour market status to be tracked over time. It also examines existing studies, both
empirical.
The IFS
 howed that were was a clear
relationship between the level of
qualifications achieved and the likelihood of receiving training
those with degrees and highe vocational qualifications receiving more training than individuals with lower qualifications. Training was more likely for younger workers and
employees of larger orgarisations. employees of targer organisations.
Moving jobs was less likely for people who had recently undertaken employer-funded training -12.8 per cent of such men would move in the following year, compared with 15.7
per cent for those who have not received training. For women, however, training made little difference to levels of mobility. Other factors were found to be a greater determinant of mobility than
training. These included the size of employer, the industry, the age of the employee, whether the workplace
emper was unionised and whether the job was full-time or part-time
Labour Turnover and Work-Relatec H. Reed and D. Wikkinson ISBN1 H. Reed and D. Wilkinson. ISBN 1
873357648. £10. Available from t IFS, 7 Ridgmount Street. London WCIE7AE, tel 01716363784.

## Skills and competencies

What appears to be a fair basis for awarding pay may disguise sex inequalities, according to a new report from the Institute for Employment Studies (IES).The fairness in the increasingly widespread use of assessments of individuals' skills for pay and training purposes. commissioned by the E Opportunities Commission, was existing research literature both from the UK and the USA, on current IES research and consultancy work, and
data outlined at a workshop of data outlined at a workshop of
practitioners in large public and private sector companies held to discuss issues in the use of skill- and
competency-based systems.
The reportd dising The report distinguishes between
approaches based on 'competence' and 'competency'. The former (more ypically associated with British practice) involves the development of
occupational standards and the system of assessmen of of units of competences for National Vocational Qualifications. In this approach, therefore, competence
relates to the ability to perform relates to the ability to perform
activities within an occupation to a activities within an occupation
prescribed standard. The other approach, more associated with US practice, is to look at 'competency', defined as the underlying characteristics of an individual related
to effective performance in a The report found that women were likely to undervalue the skills level of their job, whereas men tended not to.
By contrast, men werelide their job, whereas men tended not to
By contrast, men were likely to
dervalue the social skills and iteraction with clients, which women stress as important and which may be ssential elements of service occupations. Women's perceptions of wha are the mos important factors for
areer advancement seemed to vary from men's, the report found. Women stress competence in the managemen and development of people, whereas or men visibility and a knowledge ternal politics is more important.
Employers express the skills and competencies they wish to reward as ists, known as competency frameworks. The report suggests that, while other research has shown that
men and women managers tend not to differ greatly in the competencies they possess, women are less likely to be perceived as displaying leadership. This has important implications, sin
it is commonly sought for managers i competency frameworks. Performan appraisal remains the main assessmen
method and is, the report concludes, open to bias. It points to areas where this may have an impact-for example competency-based pay or access to training, which in urm is ilielyt to lead
to poorer rromotion prospects. The report suggests a number of areas where further research could b
undertaken to examine these issues more fully.

- Skills, Competencies and Gender Issues for Pay and Training, by
M. Strebler, M. Thompson and M. Strebier, M. Thompson and
P. Heron. IES report 333. ISBN 1 85184262 4. £27. Available from Almantham Book Services Lide ${ }_{5}{ }^{\text {Grantham NG31 }}$ 9SD, tel 01476 Granthan

541080. 

A selection of recent Parliamentary Questions concerning labour market statistics answered in letters from Dr Tim Holt, Director General of the Office for National Statistics The date on which the answer was given is at the end of each PQ.
economically inactive because they were not
available to start work within two weeks. 79,000 available to start work within two weeks. 79,000
out of the above total of 127,000 said that they were looking for part-time work. It may be were
assumed that many of these would be planning,
to to combine their studies with part-time work,
although they cannot be separately identified.

## Young people

DAVID WILLETTS (Havant) asked the Chancellor of the Exchequer, how many people aged 18 to 24 years who had been unemployed for more than six months found
jobs in each of the past five years; how many jobs in each of the past five years; how many
people in that age group became unemployed people in that age group became unemployed
for more than six months in each of the past five years; and how many such people on average were unemployed for more than six months in each of the past five years. TIM HOLT: Please note that information on the
destination of leavers from the claimant count is only available since January 1995 , therefore this information has only been provided for the last two years. Also, this information only includes
those claims that were terminated with a know those claims that were terminated with a know
destination. Approximately 25 per cent of all terminated claims have an unknown destination.
he results are shown in the tables below.
Number of people aged $18-24$ years who had been
claimant unemployed for more than six months, Claimant unemployed for more than six months,
who left because they had found work; 1995-1996; who left becaus
Great Britain


Number of people aged $18-24$ crossing the six-month
duration threshold; 1992-1996; Great Britain


International comparisons THE LORD ACTON asked Her Majesty's Government, what are the current rates of unemployment in (a) UK (b) USA and (c) Japan. TIM HOLT: Figures based on the internationally
recognised International Labour Office (LLO) definition of unemployment provide an appropriate basis for international comparisons. The ILO measuru of unemployment, as derived from the Labour Force Survey, defines somebody as unemployed if they are without a job at the
time of interview, were available to start work in the two weeks following their interview and had
terriew or wor work in the four weeks prior to interview or were waiting to start a job they had gives the number of the ILO unemployed as a percentage of the economically active. The latest available ILO unemployment rates are published by the Organisation for Economic the ILO unemployment rates in February 1997 were 7.1 per cent for the UK, 5.3 per cent for the USA and 3.3 per cent for Japan.

Never worked - correction Owing to technical difficiculties, part of the first Question was missing in the April Labour Market rends. An amended version appears below ALAN MILBURN (Darlington) asked the Chancellor of the Exchequer, how many (a)
men, (b) women and (c) men wand women aged (i) 16 to 17 years, (ii) 18 to 19 years, (iii) 0 to 24 years and (iv) over 24 years have ever had a paid job since leaving school. TM HOLT: Estimates from the Labour Force Survey are shown in the table below.

Thelp put the information into contextI have wn by educationale and economic status Fro ay by educational and economic status. For arly 80 per cent $(1,32,000$ ) were economically active, that is they had not looked for work in the past four weeks or were not available to start work in the next two weeks or were waiting to start a job hey had already obtained.
Please bear in mind that these breakdowns
are probably very seasonal especially for the younger age groups.
People who have not had a paid job since leaving school, by age and sex; Great Britain


People who have not had a paid job since leaving People who have not
school; Great Britain

| Summer 1996, thousands, not seasonally adjusted |  |  |  |
| :---: | :---: | :---: | :---: |
|  | (of which): | Full-time student (not at school) | Not <br> full-time student |
| All (of which:) | 1,675 | 438 | 1,237 |
| L.O unemployed | 346 | 68 | 279 |
| Economically inative | ve 1,329 | 371 | 958 |


and Pakistanis of around a half.
The possession of qualifications was likely to reduce the chance of equivalent levels of qualification Caribbeans and Bangladeshis/
Pakistanis still had higher Pakistanis still had higher rates of
unemploymen than other groups. unemployment than other groups.
Whites and Caribbeans were more likely to have gone on
government-supported trainin government-supported traiaing
programmes, consistent with a well-established pattern of South Asian groups preferring
academic to vocational academic to vocational
qualifications. The report also compares unemployment in areas
of high and low density of ethnic of high and low density or ehnic
minority population; in areas of above-average ethnic minority
density, Indian and African Asian density, Indian and African Aslan
men have lower unemployment
rates than white men. The survey men have lowert ucm. The survey
rates than white men. The
also found that for both men and women, members of the ma
ethnic minority groups experienced longer periods of
unemployment than whites unemployment than whites-well
over half the people from ethnic over halithe people fan a quarter the whites had been unemployed
for more than two years. foro
Employment
Of men in w Of men in work, roughly half of
whites. Indians and African ssian whites, Incians and African Assian
were in manual jobs and half in non-manual jobs. Two-thirds of
Caribbeans, Bangladeshis and Caribeans, Bangladeshis and
Pakistanis werc in manual work, Pakistanis were in manual work,
while two-thirds of Chinese men were in non-manual work.
Caribbean men had the low representation in the category of representation in the category
professionals, managers and
employers ( 14 per cent), while
Chinese men had the highest ( 46 per cent). Far fewer women wer in this category, but he variation
across ethnic groups was simiar to
that of the men The 1994 survey that of the men. The 1999 survey
showed that for South Asians in Showed that for South Asians in
particular the importance of particular the importance of
shiftwork had declined. Previous surveys had shown both
Caribbeans and South Asians were Curibe more likely to be doing
mere
shifts than white shifts than white workers; by 1994
this was still true for Caribbeans this was still true for Caribbeans
but no longer the case for South Asian men, while South Asian women were the least likely of any
group to be on shiftwork group to be on shiftwork.
The survey also looked at earnings levels, although the repor
notes the need to treat the data notes the need to treat the data
with caution because of a high
hefisal ret with caution because of a high
refual arte anong respondents.
Nevertheless, the surven sunge Nevertheless, the survey suggests
that while the earnings differentials between whites, Indians and Pakistanis still appeared as they
had for two decades, African Asian
men had moved from the bottom to men had moved from the bottom to
the top of the distribution. The survey shows that qualifications
have an important impact on have an important impact on
earnings potential and the repor
suggests that the strategy pursue suggests that the strategy pursued
by some ethnic groups, especially South Asians, of encouraging
young people to young people to maximise their
qualifications, was the right one.

Racial discrimination in
employment
The survey examined people's
perceptions of racial discrimperceptions of racial ciscrim-
ination in employment. Alarge
majority of people - both whites
and hose from ethnic minorities
felt that tat least some employers would refuse a job because of race
or reli gion: however, a much smaller proportion of people felt that they themselves had ever bee
refused for discriminatory reason refused for discriminatory reasons
(28 per cent of Caribbeans, falling Pakistanis/Bangladeshis) Generally, irrespective of Generally, irrespective of group,
people tended to believe that Asians suffered the most from
discrimination, while Asians discrimination, while Asians
themselves perceived that Muslims in particular were discriminated against. The report notes that
hitherto religious discrimination had been seen as a separate. problem from race discrimination.
Conclusions
The chapter
The chapter on employment
concludes that, looking across bo concludes that, looking across bom
sexes, the position of people from sexes, the position of people fron
ethnic minorities relative to whites
can be summarised as follows can be summarised as follows:
disadvantage confined to - disadvantage confined to top Chinese and African Asian
relative disadvantage: the - relative disadvantage: the
Indians and Caribbeans: and
. - severe disadvantagee: the Pakistanis and Bangladeshis.
The report suggested that, if the Thne report suggested that, if the be categorised as being largely
confined to low-skill. low-paid confined to low-skill, low-paid
work, it was because people were returning to pre-migration
occupation occupation levels: many
immigrants had been from immigrants had been from
professional classes but had failed to secure such jobs on arrival in
the UK. Their descendants,
upward mob Some other chaters of the report will be of interest to
students of the labour market especially those on qualifications and the English language, and
income and standards of living. Oncome and standards ofort cover
Oenorle, fatainilies and reousehold people, families and househo;
neighbourhoods and housing; neighbourhoods and housing,
health and health services; rac heallh and heatht servicess; raci
harassment; and culture and
identity identity. A concluding chapter
sums up on ethnic diversity and
disadvantage The ter disadvantage. The text is is well-
supported by numerous tables and supported by numerous tables an
charts. There is also a useful Further Reading section. The survey, which was designe
to be fully representative of to be fully representative of
England and Wales, involved a England af 5,200 people of Asian
sample Caribean origin, together
and and Caribbean origin, together
with a comparison sample of 2,90 with a comparison sample of 2,90
white people. The sample was
drawn drawn using data from the 1991
Census to stratify electoral wards Census to stratify electoral wards ethnic minority residents; an
appendix in the report covers appendix in the report co
process in some detail. processs in some detail.

- Ethnic Minorities in Britain: Diversity and Disadvantage.
Edited T. Modood, R. Berthoud e Eal. Policy Studies Institute report
and no. 843; 1997; £17.95; 420 pp; ISBN 185383670
 unemployment han the interationally-agre
IIT measre used by ONs for the Labour
Force Sure Force Survey, additionally counting as
unemployed people who were not actively


## LABOUR MARKET UPDATE

## The oftive to National Ilatisise



## Laboun maiket overview

The latest set of statistics confirms continuing growth in the labour market. both the winter 1996/7 Labour Force Survey results and the most recent monthly claimant count figures. Similarly, rising employment is confirmed by the latest quarterly Workforce in Employmen figures.
Claimant unemployment in the UK (seasonally adjusted) fell by 18,400 in May to
$1,636,000$. This was the in a row and resulted in an annual decrease of 530,300 , or 24 per cent. Among women, there was a rise of 1,100 in the claimant unemployment level, but a decrease of 19,500 for men. The total level fell in al regions over the month.

At 5.8 per cent of the workforce, the claiman unemployment rate in the UK in May fell by 0.1 percentage points over the month and
1.9 points over the year.

- The average monthly fall in claimant unemployment was 44,200 over the year to
May, 49,000 over the last six months, and 37,000 over the past three months.
- Seasonally-adjusted unemployment in Great Britain on the ILO measure was Great Britain on the $1 L 0$ measure was
$2,111,000$ at winter 1996/7, a decrease of
111,000 on the quarter compared with the 1111,000 on the quarter compared with the
claimant count fall of 182,000 over the same claimant count fall of 182,000 over the same
period. The ILO unemployment rate for the quarter was 7.5 per cent.

Both the latest Workforce in Employment estimates and the winter 1996/7 LFS results indicated rising employment. The estimate of the UK Workforce in Employment
for the quarter ending March 1997 was for the quarter ending March 1997 was
$26,209,000$, an increase of 86,000 on the previous quarter and 359,000 up on the corresponding period in 1996. The LFS recorded a a ise in total employment in Great
Britain of 135,000 over the Britain of 135,000 over the winter 1996/7 quarter, and 351,000 over the year. The
number of employees in manufacturing industries in Great Britain has remained stable.

- The number of employees in employment rose by 104,000 in the quarter to March, employees in employment increased by 123,000 but the number of part-time jobs decreased by 18,000 .
Notifications of new vacancies to UK Jobcentres (seasonally adjusted) rose by
1,100 between April and May to 239,300 . The stock of unfilled vacancies remained at a high level in May, with a fall of 300 over the month to 274,300. The number of placings increase of 400 since April.


## ECONOMIC ACTIVITY

## Figure 1. Tables 7.1-7.3

The economic activity rate for all people in Great Britain aged 16 and over trom the
winter (December to February) 199677 LFS (seasonally adjusted) stood at 62.9 per cent,
the same rate as in both autumn 1996 and the same rate
winter 1995/6.

The LFS recorded 85 per cent of men of working age as economicaly active in wint
1996/7 compared with 721 per cent $1996 / 7$ compared with 72.1 per cent of
women (seasonally adjusted). The differen between the rates for men and women has decreased over both the year and quarter
winter $1996 / 7$. The rate for men fell by 0.1

| Figure 1 | Changes in economic activity belween winter $1995 / 6$ and winter 19967; Great Britain; |
| :--- | :--- |
| no seasonally adusted |  |


percentage points over the quarter and 0.3 percentage points over the year, while the
rate for women increased by 0,1 hercent rate for women increased by 0.1 percentage
points over the quarter and 0.5 points over the year.
The LFS shows that the net increase in the number in employment of 351,000 in the year to winter 19967 was balanced by a decrease
in 1 ILO unempoloyed of 224,000 an increase in ILO unemployed of 224,000 , an increase 25,000 , and an increase in the total population aged 16 and over of 153,000 (all seasonally adjusted).

Source: Labour force Survey

In an analysis by age band, the LFS shows that the economic activity rate was highest
for men among those aged 25 to 34 and for for men among those aged 25 to 34 and for wer cent and 7.3 per cent respectively in
winter 1996/7 (not seasonally adjusted).

An analysis of the status of young people in
the winter $1996 / 7$ LFS shows that 33.4 per the winter $1996 / 7$ LLS shows that 33.4 per cent of economically inactive people aged 16
to 24 years were in full-time education (not seasonally adjusted). The rates were similar or men and women ( 33.1 per cent and 33.7 per cent respectively).

The LFS estimate of the total number of actual hours worked per week during winter 19967 was 857 million (seasonally adjusted), up 1.0 per cent on winter 1995/6. This was due to an increase in total employment of 1.4 per cent over the year combined with a decrease of 0.5 per cent in average actual weekly hours.

## ECONOMIC BACKGROUND

## Tables 0.5, 6.1-6.

- Gross Domestic Product (GDP) in the first quarter of 1997 was 0.9 per cent higher than
the previous quarter and 3.0 per cent higher the previous quarte.
than a year earlier.
Excluding oil and gas, GDP in the firs quarter of 1997 was 1.0 per cent higher than the previous quarter
Retail sales volumes in the three months to
April were 12 per cent highe than in the Retail sales volumes in the three months
April were 1.2 per cent higher than in the previous three months and

Manuacturng oupput in the three months to April was 0.7 per cent higher than in the on a year earlier.
Construction output in the first quarter of Construction output in the first quarter of
1997 was 1.4 per cent higher than the previous quarter and 3.7 per cent highe than a y year earlier

- Manuracturing investment in the first quarter of 1997 was 8.8 per cent higher than the previous quarter and 4.6 per cent higher tha a year earlie
- Government consumption in the first quarte of 1997 was 0.1 per cent lower than the
previous quarter but 1.7 per cent higher than a year earlier.
The balance of trade in goods in the three monthts so March was in deficiit by $£ 2.1$
billion, down from a deficitit of $£ 2.6$ billion in billion, down from a deficitit of $£ 2.6$ billion in the previous three
billion a year earier.
Excluding oil and erratics, export volumes the three months to March were up 1.9 pe
cent on the previous three months and 6.3 per cent higher than a year earier.

Excluding oil and erratics, import volumes in the three months to March were 0.2 per ce down on the previous three months
per cent higher than a year earier.
The increase over the 12 months to May in the 'all items' RPI was 2.6 per cent, up trom
2.4 per cent for April. The major upward effect on the all items 12 -month rate came trom housing costs, as the effect of house
price increases in May was compounded by price increases in May was compounded by
last year's reductions in mortgage lending rates falling out of the 12 -month compariso
There was a much smaller upward effect There was a much smaller upward effect trom prices for alcoholic drinks, particularly
lager and cider. There were small downward effects on the 12 -month rate from motoring
costs and prices for household goods.

The 'all items' RPI increased by 0.2 per cent, April and May last year.

Excluding morgage interest payments
(RP|X), the 12-month rate of price incre was 2.5 per cent for May, unchanged from April.
The index for all items excluding morgage interest payments and indirect taxes (also
known as RPIY) showed an increase over the latest 12 months of 2.0 per cent, also ged from April.
The 12-month rate of increase in the output
price index for home sales of manufactured price index tor home sales of manufactured
products is provisionally estimated at 1.0 pe cent in May, compared with 0.8 per cent (provisional) in April. The input price index
for materials and fuels purchased by for materials and fuels purchased by
manufacturing industry provisionally manutacturing industry provisionaly
decreased by 9.1 per cent over the year to May, compared with a provisional decrease
of 10.8 per cent tor April.

Figure 2 Worktorce in employment; quarterly changes; Uniled Kingdom; seasonally adjusted


## EMPLOYMENT

## ,.1-0.4, 1.1-1.5, 1.11, 7.1-7.4

The latest results from the Labour Force
Survey (LFS) for Great Britain, carried out sirvey (LFS) for Great Britain, carried o
in winter (December to February) $1966 / 7$ showed that total employment (seasonaly adjusted) stood at $25,985,000$, a rise of
135,000 since autumn (September to November) 1996, and a a rise of 351,000 since winter $1995 / 6$. Both male and female in employment was up over the quarter
by 95,000 and over the ear by 28,000 , by 95,000 , and over the year by 228,000
reaching $14,353,000$. The number of women in employment rose by 40,000 over
the quarare, and 123,000 over the year,
to 11,632,000. (Table 7,1 )
According to the LFS, the number of employees in Great Biritain rose by b39,000
to 22,401,000 (seasonaly adiusted) 22,401,000 (seasonaly adu usted $1996 / 7$ whwe
59,000 higher at at $3,277,000$. $\operatorname{lover}$. the 59,000 higher at $3,277,000$. Over the lemployees rose by 149,000 bumber the number
of self-employed fell by 6,000 . of self-employed fell by 6,000 .
The LFS also showed that the numbers of
both hullt-time and part-time employees rose
over soth full-time and part-time employees tose
over the quarter (by 68,000 and 80,000 espectively and over the year (1977,000 and 152,000 respectively to winter 1996/7, whe
the totals stood at $16,718,000$ full-time and
$5,681,000$ part-time employees. Table, 7 .
 In an analysis by occupation, the LFS shows
that the number in employment in nonmanual occupations in winter 1996/7 manual occupations in winter 1996/, was 2.8 per cent higher than in winter
1995/6. The number in manual occupatio remained about the same ( 0.1 per cent
lower) at 10,143,000. The numbers of men non-manual and manual occupations both increased overt the year to winter 1999
(bhe 2.9 and 1.0 per cent respectively). occupations also increased on-mever the year, by 2.8 per cent, but the number in manaul
occupations decreased by 2.2 per cent.
The UK Workforce in Employment rose be 46,000 ( .3 .0 per centri) over the quarter
March and by 359,000 over the year to March and by 359,000 over the year to
$26,209,000$. This is the fourth cuarterly 26,209000. This is the fourth quarierly
consecutive rise, and was entirely in male
employment The increase was all in employment. The increase was all in
employees $1(104,000)$, while there were falls employees ( 104,0000 , while there were falls
in participants in work-related governmentsupported training schemes ( 10,0000 , the
self-employed ( 6,000 ) and armed forces seli-employed ( 6,000
$(3,000)$. Table 1.1)
Manufacturing iobs in Great Britin rose by
12.000 in Aprilit to 3.942 .000 . Over the year 12,000 in April to $3,942,000$. Over the year
the series has also risen by 12,000 ( 0.3 per ent), compares with 22,000 (0.6 per cent )
over the year to April 1996 . Over the month o April 1997 the largest increases were in electrical and optical equipment and non-
metatilic ineras and metal products
$(6,000)$. The biggest 10 osses were in food products, bev
(Table 1.2 )
Service sector jobs in Great Britain rose by
93,000 (0.6 per cent) over the quarter to
 sections. The largest were in wholesale and
etail trade and repairs (75 retail trade, and repairs ( 75,000 ) and post
and telecommunications (32,000). Social work activities showed the largest quarterly
fall ( 21,000 . (Table 1.2 )

Figure 3.
Tables 0.1-0.4, 2.1-2.24 (except 2.18), 7.1-7.6 (except 7.4)

On the ILO basis, the LFS recorded that
the seasonally adiusted number of people
 stood at $2,111,000$, having fallen 111,000 since
autumn 1996 and 224,000 since winter $1995 / 6$ (Table 7.1) The seasonally-adiusted ILO unemploymer The seasonally-adiusted ILO unemploymen
rate fell over both the quarter and the year to winter 1996.7, by 0.4 and 0.8 percentage points respectively, to 7.5 per cent. (Table
7.3 )
The LFS also shows that $1,326,000$ men and 785,000 women were unemployed in winter
19967 (seasonally adjusted), down 106,000 1996/7 (seasonally adiusted), down 106,
for men and 4,000 tor women over the quarter, and down 213,000 and 11,000
respectively over the year. (Table 7 ) The LFS recorded 633,000 unemployed young The LFS recorded 633,000 unemployed yourg
peoole (those aged 16 to 24 in winter 9967 ,
and 23,00 fewer than in winter $1995 / 6$. The youth
unemployment rate was 14.2 per cent. (Table unemployment rate was 14.2 per cent. (lable
7.3 ) The LFS reports a fall in the number of
term (more than one year) unemployed term (more than one year) unemployed
people over the year to winter toge, both
in toal ( (by 101,000 to 818,000 ) and as a proporion of al unemployed people (by 0.4
percentage ooints to 39.6 per cent). percentage points to 39.6 per cent). Claimant count unemployment statistics
are no longer aftected by yhanges in the
benefit regine How benefiti regime. However, it it possible that
labour market behaviour will continue to $b$ b labour market behaviour will continue to be
influenced to some extent tor some time to come. The recorded claimant unemployme
falls sustained over the last six months suggest that the rate of tall in unemployme
is now higher than it was in mid-1996.

The UK seasonaly-adiusted level of claimant unemployment fill by 18,400 in Ma
to stand at $1,636,000$. (Table 2.1) The unemployment level was 42,100 (3 per
cent) higher than in April 1990 when claimant unempoyment reached iti last trough,
but $1,345,100$ (45 per cent)
December than in
Deemer
1992 when unemployment last Deacember a peak.
The seasonally-adjusted rate of claimant
unemployment, at 5.8 per cent of the unemploymint, at 5.8 per cent tit ine
workforce, is down 0.1 percentage points over the previous month. This is the lowes
rate since August 1990. (Table 2.1) The UK unemployment rate is 19 The U U Unemploymment rate is 1.9
percentage points
and owere than 12 months ago percentage points lower than 12 months ag
and, over the year, has fallen in every regio
for both men and women. (Tables 2.1 and for bo
2.3)

- Between April and May 1997 the total level of seasonally-adjusted claimant unemployment
fell in every region. The largest regional fell in every region. The largest reiona
percentage falls were in the South West,
South East (GO) Eastern and the percentage fals were in the South West,
Suoth East (GORR), Eastern and the East
Midlands. (Table 2.3) (Table 2.3 )
Over the month the rate of seasonally-
adiusted unemployment adjusted unemployment fell in most regions
apart trom Yorkshire and the Humber, North
East Wal East, Wales, Scotland and Northern Ireland
where it remained the same. (Table 2.3)
- The UK unadjusted level of claimant unemployment fell by 526,867 over the year
to stand at $1,620,496$, or 5.8 per cent of the to stand at $1,620,496$, or 5.8 per cent of the
wortirorec, ,own
the year (Tabe worktorce, down 1.8
the year. (Table 2.1)
- Over the period December to February
(1996/7), claimant unemployment in Great Britian was 367,000 lower than the ILO
measure of unemployment. (Table 7.5 )


## Figure 3 Regional Claimant unemployment rates; United Kingdom; seasonally adjusted

#  

\section*{| Figure 4 | Regional unfilled vacancies at Johcentres; May 1997; United Kingdom; seasonally adjusled |
| :--- | :--- |}

## I.|.||l|||l|.

## Figure 4. Tables 3.1-3.3

The number of vacancies remaining unfilled at Jobcentres (UK, seasonally adjusted) fell
by 300 to 274,300 in May 1997. (Table 3.1)

The seasonally-adiusted number of new
vacancies notified to Jobcentres rose by
 1,100 to 239,300. (Table 3.1)
On a seasonally-aduusted basis, the
number of people placed into jobs by the Employment Service increased by 400 to Employment Service
164,100. (Table 3.1)


LABOUR MARKET UPDATE

PRODUCTIVITY AND UNIT WACE COSTS Figure 6.
Tables $1.8,5$

| Manufacturing output was 1.7 per cent higher in the three months ending April 1997 compared with a year earlier. (Table 1.8) <br> - Manufacturing productivity in terms of output per head was 1.9 per cent higher in the three months ending April 1997 compared with a year earlier. (Table 1.8) <br> - Manufacturing unit wage costs were 2.2 per cent higher in the three months ending April 1997 than a year earlier. (Table 5.8) <br> - Whole economy output per head was 1.6 per cent higher in the fourth quarter of 1996 compared with a year earlier. (Table 1.8) <br> - Whole economy unit wage costs were 1.8 per cent higher in the fourth quarter of 1996 compared with a year earlier. (Table 5.8) <br> Figure 6 Manufacturing unit wage costs and oulput per person; United Kingdom |  |
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## trainina

- Seasonally adjusted, three million (14.3 per cent) employees of working age received
job-related training in the four weeks prio to interview during winter 1996/7. This suggests a very slight increase on autumn

1996. (Table 7.7 )

The number participating in Training for Work (TTW) in England and Wales in Marc 1997 was 16 per cent lower than it was in
March 1996. (Table 8.1) March 1996. (rable
The proportion of leavers from TTW betwe
September 1995 and August 1996 who September 1995 and August 1996 who were in a job six months atter leaving was
3 percentage points higher than the figures Sor leavers between Septermber the figures and
for
August 1995 . This proporito August 1995. This proportion continues to
show an upward trend. (Table 8.3)

The proportion who gained a qualification in the same period was 3 percentage points
ower than the equivalent for leavers a year lower than the equiva
earlier. (Table 8.4)

The number of Youth Training (YT)
participants in England and Wales in March paricipanats in England and Wales in March
1997 was 4 percentage points lower than in 1997 was 4 percentage points
he previous year. (Table 8.1)

The proportion of YT leavers in the 12 months to August 1996 who were in a job
six months after leaving was 5 percentage six months atter leaving was 5 percentage
points higher than for leavers in the 12 points higher than for leavers in the 12
months to August 1995. (Table 8.5)
The proportion of YT leavers in August 1996 ho gaine earier. (Table 8.1)
The number of people on Modern Apprenticeships in England and Wales was 80,700 in March 1997. The programme is continuing to increase steadily in size. (Table 8.1)

LABOUR DISPUTES

## Figure 7. Tables 4.1-4.

|  | It was provisionally estimated that 42,000 working days were lost because of stoppages of work in April 1997. This was higher than the revised estimate for March $1997(38,000)$, and more than three times the corresponding figure for April 1996 $(13,000)$. |
| :---: | :---: |
|  | The number of working days lost in the 12 months to April 1997 was provisionally estimated to be $1,304,000$ - equivalent to 58 days lost per 1,000 employees. The atest estimate is higher than each of the corresponding periods for the previous six |

the corresponding period a year ago
In all, 67 per cent of the 1,304000 days were lost in the transport, storage and communication group ( 878,0000 ), 11 per cent
in education ( 143,000 ), and a further 9 per in education ( $(143,000)$, and a further 9 per
cent in public administration $(122,000)$. ,

- A provisional total of 243 stoppages was
recorded as being in progress in the 12 recorded as being in progress in the 12
months to April 1979 , which is slighty higher
than the months to April 1997 , which is slighty higher
than the corresponding period last year (241). The provisional single-month figure for Apriil is
32 , which compares with 27 in April 1996 .


## international compailisons

 Tables 2.18, 5.9, 6.8-6.9- Among our EU partners the internationally
comparabale ILO unemployment rate for the Comparable ILO unemployment rate for the Ireland, Italy, Sweden, Belgium, and
The UK ILO unemployment rate is higher than in the Nethenplangst, , ortrugal. Dennm
Austria and Luxembourg. (Tabile 2.18 )
The UK rate is below the EU average using the latest available data ( 7.7 .3 per reent for the
UK in March 1997 compared with 10.9 per cent for the EU as a whole).
The average earnings increase in
manutacturing was higher in Great Brita
manufacturing was higher in Great Britain
than in nine OECD countries. (Table 5.9)
Harmonised indices of consumer prices
(HICPs) are being calculated in each member state of the European Union for the purpose of interational comparisons. This
is in the context of one of the convergence criteria for monetary union as er equired by
the Maastricht treaty. Eurostat published the Maastricht treaty. Eurostat nublished
HICPs or the 15 European Union member
states on 7 March 1997. To mince with HICPs for the 15 European Union member
states on 7 March 1997 . To coincide with
the transmission of UK HICP indices to
 Eurostat, UK HICP tigures were released by
the ONS on 26 February in First elease
ONS (97) 50 . A more detailed breakdown o ONe UK HICP A is give intatiled breakdown of Rusiness
thenitor MM23. For non-EU countries, consumer ricic indiceses excluding hous,
costs remp reman the best availabile basis of costs remain the best available basis of
comparison. The RPI remains the best indicator of UK consumer price inflation.
In EU countries there was an average rise
in consumer prices of 1.5 per ent
(provisional) over the 12 months to April, (provisional) over the 12 months to April,
compared with an increase of 1.6 per cent
in the UK. Over the same period consumer prices rose in France by by period consumer cent and in
Germany by 1.2 per cent. Outside the EU cormany by 1.2 per cent. Outside the EU,
consumer prices rose bo 2.2 per cent in the
USA USA and by 2.1 per cent in Canada and
1.3 per cent (provisional) in Japan.


[^1]FOR DETAILED FIGURES SEE THE LABOUR MARKET DATA SECTION

The Labour Force Survey (LFS) is a sample survey of around 60,000 households each quarter which provides a wide range of
information about the labour force using internationally standard definitions. This feature presents some analyses carried out in
response to enquiries on the Office for National Statistics' LFS Helpline (now incorporated with the Labour Market Enquiry Helpline)

## Contents for July l997- Presenting Results from Winter (December to Februany) $1996 / 7$ LFS

```
I Total usual weekly hours worked
2 Changes in employment
3}\mathrm{ Women in employment
4 Sickness absence
7 \text { Economic activity of young people}
8 Economically inactive people
9. List of articles
5 Flexible labour marke
10 Index of topics
```


## TOTAL USUAL WEEKLY HOURS WORKED

Information available from the LFS 199617 there were 22.3 million paid and unpaid overtime) by 36 and 40 hours a week. In winter on the total usual number of hours employees, who usually worked an employees in their main job is 1996/7, 44 per cent of women orked by employees illustrates average of 37 hours per week. shown in Figure 1. Around three usually worked less than 31 hou $\begin{array}{llll}\text { he diversity of patterns of working } & \begin{array}{c}\text { The distribution of total usual } \\ \text { hours in Great Britain. In winter } \\ \text { weekly hours worked (including }\end{array} & \text { in temen over a quarter of } & \text { per week compared with } 8 \text { per } \\ \text { worked between } \\ \text { cent of men. }\end{array}$

Figure 1 Total usual weekly hours worked by employees in their main job (Great Britain, winter 1996/7, not seasonally adjusted)


2 Changes in employment
Figure 2 shows the year-on-year changes in the number of people in employment, by type of
employment, between winter 1993/4 and winter $1996 / 7$ (not seasonally adjusted). The figures show that employment as a whole rose between winter had done over the one-year periods to winter 1994/5 and winter 1995/6. Between winter 1995/6 and winter $1996 / 7$ the $1995 / 6$ and winter 19967 the increases in full-time and part-time employment were approximately the same for men, but for women there was a greater increase in full-time employment. The numbers of self-employed people rose in the year to winter 1996/7, following a decrease in the one-year period prior to this.
Employment troughed in winter 1992/3. Table 1 gives the seasonally-adjusted changes of those in employment between the trough and winter 1996/7. It shows that total employment has risen by $1,051,000$ since winter 1992/3 with the greatest increases being among employees and people with part-time jobs. and people with part-time jobs.
It also shows that around twothirds of the net increase in the numbers both of full-time workers and of self-employed workers were men.

Table 1 Changes in employment: winter 1992/3 to winter $1996 / 7$ (Great Britain, seasonally adjusted)

|  | Total | Employes | Self-employed | Other | Fullt-time | Part-time |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
|  | 1,051 | 1,028 | 193 | -170 | 467 | 585 |
| All | $\mathbf{1 0 5 1}$ | 563 | 124 | -97 | 305 | 286 |
| Men | 590 | 465 | 69 | -73 | 162 | 299 |
| Women | 460 |  |  |  |  |  |

Figure 2 Changes in employment: winter 1993/4 to winter $1996 / 7$ (Great Britain, not seasonally adjusted)


## Women in employment

Among the most frequent topics adjusted), accounting for 48 per women, within each occupation less than one-third of all employee of enquiry on the LFS Helpline cent of all employees. Enquirers and industry group. were women, and most of the have been questions about the are interested in the types of jobs There was a clear distinction labour market characteristics of held women. In winter 10.65 .
whe loyees (not seasonally full-ime and part-time) who are manufacturing industries, where
Figure 3 Percentage of employees that are women, by occupation and industry (Great Britain, winter 1996/7, not seasonally adjusted)


## Sickness absence

The LFS is a regular source of companies telephone the LFS their company against the absent for at least one day in the information about people's Helpline to ask whether these national background. reference week in differen absences from work caused by LFS data can help them to assess Figure 4 shows the percentages occupational and industry groups. sickness or injury. Many the levels of sickness absence in for winter 1996/7 of employees

Figure 4 Percentage of employees absent from work for at least one day in the reference week due to
sickness or injury, by occupation and industry (Great Britain, winter 1996/7, not seasonally adjusted)
Occupation

$\stackrel{0}{P}$ Percentage of employees
Occupations are coded according to the Sandardd Occupational Clasififation.
Mandy clenens \& dometicis and kithten pooter \& catering assistants


| Industry |  |
| :---: | :---: |
| Energy and mater supply (12) | Rate for all |
| Construction (48) | $\begin{aligned} & \text { industri } \\ & 5.9 \% \end{aligned}$ |
| Distribution, horts and restaurans (350) |  |
| Other semicse (2) |  |
| Manulacturing (250) |  |
| Agriculure and fising (12) |  |
| Banking, finance and insurance etc (182) |  |
| Public amministratos, edication and health (399) |  |
| Transport and communication (99) |  |
| Percentage of ${ }^{2}$ employees | 6 |

## Flexible Labour Market

(a) Main employment of men and women

Table 2 and Figure 5 give Table 2 Employees by type of main job and reason for taking it breakdowns of the different types (Great Britain, winter 199617, not seasonally adjusted)

| of employment for men and women in their main job. Figure | (Great Briain, Wint | Full-time | Part-time |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Could not find full-time job | Part-time Other | Total |  |
| 5 shows that in Great Britain in | Men |  |  |  |  |  |
| winter 1996/7, while around | Permanent | 10,128 | 180 | 529 | 709 | 10,837 |
| nine out of ten of m | Temporary |  |  |  |  |  |
| employees were working in full- | Could not find permanent job | 269 | 54 | 16 | 70 | 339 |
| time permanent positions, for | Other | 240 | * | 156 | 165 | 405 |
| women the figure was around a | Total | 510 | 63 | 171 | 235 | 744 |
| half. The proportions of both | Base: all employees ${ }^{\text {b }}$ | 10,724 | 246 | 712 | 958 | 11,683 |
| men and women employees who | Women |  |  |  |  |  |
| were in temporary jobs were | Permanent | 5,533 | 376 | 3,766 | 4,143 | 9,675 |
| small (see Table 4). | Temporary |  |  |  |  |  |
|  | Could not find permanent job | 170 | 75 | 77 | 152 | 322 |
|  | Other | 190 | 19 | 377 | 396 | 586 |
|  | Total | 361 | 94 | 447 | 548 | 909 |
|  | Base: all employees ${ }^{\text {b }}$ | 5,925 | 474 | 4,250 | 4,724 | 10,650 |
|  | a Includes those who did not state whether Sample size too small for a reliable est | $\begin{aligned} & \text { re full-time or } \\ & \text { re permanent o } \end{aligned}$ |  |  |  |  |

Figares Main employment of men and women employees by type (Great Britain, winter 1996/7, not seasonally adjusted)

| Men |  | Women |
| :---: | :---: | :---: |
|  |  |  |
| $\square$ Full-time permanent $\square$ Part-time permanent | $\square$ Full-time temporary | $\square$ Part-time temporary |

## (b) Part-time workers

 women working part-time, Classified according to the main reason they gave for working parttime, are given in Table 3. The and self-employed increased by 176,000 from winter $1995 / 6$ to 176,000 from winter 1995/6 to winter $1996 / 7$. The proportions of people who took a part-timejob because they did not want a full-time job (around seven in ten) and those who took a part-time job because they could not find job because they could not find remained the same over this period.

The percentages of men and Table 3 Part-time employees and self-employed by reasons for taking a part-time
women working part-time, (Great Britain, winter 1996/7, not seasonally adjusted)
 Change: winter 1995/6-winter 199617
2: The definion of itlul. and part-tine is based on the respondents own sysesment, no on
(c) TEmporary workers

Employers take on temporary staff for a variety of reasons, suc as for short-term cover, gainin specialist skills or to cope with The number of temporar employees increased by 95,000 between winter $1995 / 6$ and winter 1996/7. Table 4 show the reasons people gave for aking a temporary job rather than a permanent one. Around hird of women were in hird of worn wer in emporary enploynent because hey did not want a permane job, compared with around a firth of men. On the other hand rearly half of the men remporary employment took temporary job because the could not find a permanent job, compared with around a third of women
(d) SECOND jobs

Each quarter the LFS provides new information of interest to many regular users about th number of people who hav are counted only once in th LFS employment totals. The Iternative source of employme tatistics the WVorkforce employment series, counts obs and so people with two re counted twice The numbers f people with second jobs in inter $1996 / 7$ as shown by the S inter 1996/7, 1.22 millio inter 1996/7, 1.22 millio round five per than one job (ive per cent of all The in employment). Of hose, over six in ten wer mployees in both their main and second jobs and around on 13 were self-employed in both

## Table 4 Temporary employees by reason for taking a temporary job (Great Britain,

 winter 199617, not seasonally adjusted)Main reason for taking a temporary main job
Could not find permanent job
Did not want permanent job
Contract included training
Some other reason
Base (thousands)

| All in temporary jobs (winter 1996/7) | 1,653 | 744 | 909 |
| :---: | :---: | :---: | :---: | :---: |
| as a percentage of employees | 7.4 | 6.4 | 8.5 |
| Al |  |  |  | All in temporary iobs (winter 1995

as a percentage of employees
Change: winter 1995/6-winter 1996/7

## Job-related training

Learning throughout working life workforce training enquiry point weeks prior to interview, 14.3 per four weeks shows that a higher is becoming increasingly necessary ( 01142593489 ), and are often cent of all such employees proportion of women employees of
 $\begin{array}{lll}\text { training is seen by a large number } \\ \text { of employees as an essential } & \begin{array}{l}\text { recived in different industries or } \\ \text { occupations. }\end{array} & \begin{array}{l}\text { The percentage } \\ \text { receiving job-related training in }\end{array} \\ \text { employees compared with } \\ 13.3 \text { per }\end{array}$ $\begin{array}{lllll}\text { investment for the future. Many } & \text { In winter 1996/7, } 3.1 \text { million } & \text { each occupation and industry is } & \text { cent of male employees in winter } \\ \text { inequests for LFS data about } & \text { employes of working age received } & \text { shown in Figure } 6 . & 199667 \text { (not seasonally adjusted). }\end{array}$ requests for LFS data about employess of working age received
thown in Figure 6 .
training are received by the
job-related training in the four
LFS data on training in the past
Fiturre 6 Percentage of employees of working age receiving job-related training in the four weeks prior to interview, by industry and occupation (Great Britain, winter 199617, not seasonally adjusted)


## ECONOMIC ACTIVITY OF YOUNG PEOPLE

The LFS can be used to look at between 16 and 19 on the five were in employment; around in ten and around one in six the economic activity of people by previous 31 August. Of the 2.7 one in fifteen were ILO respectively. The numbers of men their academic age. Table 6 shows million people aged $16-19$, over unemployed. Of the similar and women in full-time education their academic age. Table 6 shows
the economic activity in winter people aged $16-19$, over
half were in full-time education
und
number of people not in full-time 1996/7 of people who were aged (FTE) and of those, over two in education, the figures were seven

Table 6 Young people by academic age (Great Britain, not seasonally adjusted, winter 1996/7)


|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Eco |  |  |  |
|  |  |  |  |
|  |  | Job-related training <br> by industry and occupation (standard) | Shift workers |
|  |  |  |  |
|  |  |  |  |
|  | hoicha entitement of temorara emu |  | *nng fex-time by res |
|  | Home workers <br> industry and industry (Dec '92, Nov '93, <br> Jun '94, May '95) <br> by region (Jun '94, May '95, Jun '96) <br> by full- and part-time (Dec '95, May '97) <br> ours worked <br> total usual weekly hours worked (all persons) |  |  |
|  |  |  | Sickness absence <br> by industry and occupation (Nov'92 tandard) <br> by industry \& occupation (\% of working day <br> ost) (Dec '92) |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| $\begin{aligned} & \text { Economic inactivity } \\ & \text { reasons for (Nov '92, standard) } \\ & \text { by age (Dec '95) } \\ & \text { people of working age who are looking atter } \\ & \text { family or home (May '96) } \end{aligned}$ | (Nov 22) enpiores susaly working over 48 hous by emplobees suall working over 48 hour b occupation (Dec 92, Feb 97 ) |  |  |
|  |  |  |  |
|  |  |  |  |
| Education (see also Qualifications \& Young people) $\qquad$ <br> abour force by age (Jun '94) <br> by economic status Jun'97 | total usal hours worked by employes in full. time and part-time emploment (OCt 93. Jl '95) <br>  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | comparison of actual and total usual hours (Mar'94) |  |  |
| information technology (Mar 93, Mar 96 hotels and catering sector (Feb 93) onstruction industry by region (Sep '9 |  |  |  |
|  | (Mar '94) <br> employees working flexitime by region (Nov 94) |  |  |
| full and part-time by age (Nov '93) <br> of people with nursing qualifications by region Dec'93) | Lity |  |  |
|  | total usual weekly hours worked by employees (Mar '95) ees in EU (May '95 average tota usual hours of full-time |  |  |
| (Dec '93) <br> by occupation and age (Dec '93) <br> the banking and business sevices sector |  |  |  |
| $\begin{aligned} & \text { in the bant } \\ & \text { (Mar '94) } \end{aligned}$ <br> in the agriculture industry (May '94) | working hours of employees in EU ( employees and self-employed by occupation and industry (un '95) |  |  |
|  |  |  |  |
| Feb '97)) <br> of people on govermment training <br> programmes and unpaid family workers (Mar '95) <br> workng arangements of employees (Nov '95) <br> employees who are looking for a different or additional job, by reason (Feb '96) <br> rates by Inner London Boroughs (Sep '96) | (Jun '95) <br> in main and second job (Sept '95) by reasons for working part-time (Sept '95 working arrangements of employees |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | hours for all in employment (June '96) usual weekly hours worked, by age (June '96) |  |  |
| rates by Inner London Boroughs (Sep '96) Employment protection rights |  |  |  |
| Ethnic minority group in the labour force (Nov '92, Jan '93, Apr '93, | Housing tenure by region (Feb '93) | Population structure |  |
|  |  |  |  |
|  |  | occupation (Aug'94, Aug ${ }^{\text {\% }}$ | Unien density $\begin{aligned} & \text { by reion (un } 93 \text {, un '94, May 97) }\end{aligned}$ |
| by region (Nov' 92 , Apr '93, Jul' 93 ) manazenial respons bility (Dec' 92 , May '97) by industry and occupation (Mar' 93 , Nov' 96 | rates by qualifications (Nov '92, Jun '93) rates by previous occupation (Nov '92, standard until Apr '94) rates by previous industry (standard from | (e) |  |
|  |  | employment (May '95) sickness absence (Mar '96) | frequency of (Nov '92) f $16-24$ year olds in full-time education Nov '93) |
| by industry and occupation (Mar '93, Nov '96) self-employment (Aug '93, standard from Oct '93 to \|ul '96) |  | sickness absence (Mar '96) | (Nov '93) <br> Sunday working (Nov '93) <br> Saturday and Sunday working (Nov '95) Saturday and Sunday working of $16-24$ yea olds (Nov '96) |
| ILO unemployment by region (Nov in large and small workolaces (Dec ' 9 ) |  | economic ativity of 16117 year of |  |
| by qualification and managerial status (Mar '94) | long.tem proportions by family type (May'93) <br> routes to (previous ativity \& reason for | nursing qualifacaions by region (Dec of managers (feb '94) |  |
| (Mar '94) <br> highest qualification held, by ethnic origin (Feb '96) <br> economic activity by region (Nov '96) economic activity (Nov '96 population under school leaving age (Dec '96 employment rates using annual averages |  <br> arate by regoon and e etmic origing (Nor 93) <br> (Fen) and caimet 25) count unemploment by bye <br> (Feb'94, Feb 95) <br> vraduate unempoyment by age (Mar' 94 ) |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | mangerer (sepe 93 ) |
|  | unemployment, 1984-93 (May '94) method of seeking a job (Jun '94, May '95, Feb '97) |  |  |
| carers who would like work (Sep '94, Sep '96) economic status of people in familes by the number of dependent children (un 96 ) |  |  | (Sep 93) |
|  | rates by previous occupation and age (Sep '94) <br> duration by age (Dec '94) duration of active job search by length of time since last job (Feb '95) duration by whether or not claiming (Feb 95) by Inner London Boroughs (Sep '96) | Redundancy byrean of ersidence (Nov 92, stand |  |
|  |  |  | time education (Nov '93) <br> ung people by academic age (Mar '96 May '96, standard from Jul '96) Saturday and Sunday working of 16-24 year olds (Nov '96) |
|  |  |  |  |
|  |  | Second jobs <br> employment status of jobs (Nov '92, standard |  |

article in June's edition of Labour Market Trends entitled 'Labour Market Statistics: the move to Government Office Regions' explained the reasons behind the change from Standard Statistical Regions to Government Office Regions as the primary geographic basis for presenting regional labour market statistics. This article explains w the changes have been adopted for the Labour Force Survey data.

By Sheena Gordon Socio-Economic Division, Office for National Statistics.

## Regional Labour Force

 Survey dataSurvey are currently published for Standard Statistical Regions in the LFS First Release, Quarterly Report and Historical Supplement. The quarterly elec $r$ so that any series can be produced for er so th
SSRs.
In ad
In
from from spring 1995 onwards also hold a oovernment Office Region (GOR) identifier, derived from aggregating data for the elevant counties, to enable users to carry ut analysis for GORs. Local area data
accessed via Nomis® can be extracted for GORs for each quarter since spring 1992 Starting with the spring 1997 LFS First Release, to be published on 16 July 1997, regional data in future LFS First Releases and Quarterly Bulletins will be shown by GOR, in line with Government Statistical Service policy
regional statistics.

Use of regional data in LFS grossing The LFS grossing methodology involve different stages (for more detail, se volume 1, section 8 of the LFS User Guide) One of the stages seeks to ensure that LFS regional population estimates are in lin with the regional control totals. The control
totals are based on the mid-year population estimates and projections produced by ONS

Labour Force Survey data: the move to Government Office Regions
and they currently relate to SSRs.
ONS has investigated switching control ONS has investigated switching control
totals to a GOR basis and found that, although it does not affect LFS estimates for England at the national level, at GOR level there are some changes in each of the main eco inactive) as well as for all aged 16 or over Table 1 shows, for each GOR the difference between grossing to SSRs and GORs for 'all aged $16+$ ' in the autumn 1996 and winter $1996 / 7$ databases.
For each GOR affected, the differences between grossing to SSRs and GORs are statistically small and fall within the 95 per However, until further investigation can be carried out into why these differences arise and how they can be eliminated, and to avoid discontinuities, ONS has decided to continue grossing the LFS quarterly databases to SSRs but to pubish regional

## Further information:

For more information on the
Labour Force Survey's
Sheena Gordon

## B4/04

1 Drummond Gate
ondon SW 1V 2QQ
tel: 01715336140
SSR and GOR grossing differences; by GOR; all aged $16+$
1 SSR and GOR grossing differences; by GOR; all aged 16


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oad Industry Groups

- Part 3: Government Office Regions and TEC/LEC areas; Size Analysis of Local Units
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the contents of the booklets, please contact Earnings
and Employment Division, ONS on OI928 792563.

HOURS WORKED - 1st QUARTER 1997


Table 1 Total hours worked per week

|  |  |  |  |  |  |  |  |  |  |  |  | Millions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom |  | Employees in employment |  |  |  |  | Self-employed |  |  | HMF WRGT UPFW ${ }^{\text {a }}$ | Total |  |
|  |  | Male |  | Female |  | All | Male | Female | All |  |  |  |
|  |  | All | Part-time | All | Part-time |  |  |  |  |  |  |  |
| Unadjusted for seasonal variation |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Jun } \\ & \text { Sep } \\ & \text { Sec } \end{aligned}$ | $\begin{aligned} & 417 \\ & 405 \\ & 421 \end{aligned}$ | $\begin{aligned} & 14 \\ & 14 \\ & 15 \end{aligned}$ | $\begin{aligned} & 269 \\ & 260 \\ & 274 \end{aligned}$ | $\begin{aligned} & 70 \\ & 67 \\ & 73 \end{aligned}$ | $\begin{aligned} & 686 \\ & 665 \\ & 695 \end{aligned}$ | $\begin{aligned} & 107 \\ & 107 \\ & 106 \end{aligned}$ | $\begin{aligned} & 25 \\ & 25 \\ & 24 \end{aligned}$ | $\begin{aligned} & 132 \\ & 132 \\ & 130 \\ & 130 \end{aligned}$ | $\begin{aligned} & 24 \\ & 24 \\ & 24 \end{aligned}$ | $\begin{aligned} & 842 \\ & 821 \\ & 849 \end{aligned}$ |  |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 394 \\ & 412 \\ & 399 \\ & 416 \end{aligned}$ | $\begin{aligned} & 14 \\ & 14 \\ & 15 \\ & 15 \end{aligned}$ | $\begin{aligned} & 262 \\ & 271 \\ & 259 \\ & 275 \end{aligned}$ | $\begin{aligned} & 69 \\ & 71 \\ & 68 \\ & 74 \end{aligned}$ | $\begin{aligned} & 656 \\ & 683 \\ & 658 \\ & 699 \end{aligned}$ | $\begin{array}{r} 96 \\ 104 \\ 106 \\ 108 \end{array}$ | $\begin{aligned} & 21 \\ & 24 \\ & 23 \\ & 23 \end{aligned}$ | $\begin{aligned} & 117 \\ & 128 \\ & 129 \\ & 131 \end{aligned}$ | $\begin{aligned} & 23 \\ & 22 \\ & 22 \\ & 21 \end{aligned}$ | $\begin{aligned} & 796 \\ & 833 \\ & 808 \\ & 844 \end{aligned}$ |  |
| 1994 | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 393 \\ & 414 \\ & 404 \\ & 424 \end{aligned}$ | $\begin{aligned} & 15 \\ & 15 \\ & 16 \\ & 16 \end{aligned}$ | $\begin{aligned} & 264 \\ & 275 \\ & 260 \\ & 281 \end{aligned}$ | $\begin{aligned} & 71 \\ & 73 \\ & 68 \\ & 75 \end{aligned}$ | $\begin{aligned} & 657 \\ & 689 \\ & 664 \\ & 704 \end{aligned}$ | $\begin{aligned} & 100 \\ & 109 \\ & 111 \\ & 111 \end{aligned}$ | $\begin{aligned} & 22 \\ & 24 \\ & 23 \\ & 24 \end{aligned}$ | $\begin{aligned} & 123 \\ & 134 \\ & 134 \\ & 139 \end{aligned}$ | $\begin{aligned} & 21 \\ & 20 \\ & 20 \\ & 20 \end{aligned}$ | $\begin{aligned} & 800 \\ & 800 \\ & 849 \\ & 819 \\ & 864 \end{aligned}$ |  |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 401 \\ & 423 \\ & 407 \\ & 431 \end{aligned}$ | $\begin{aligned} & 15 \\ & 16 \\ & 16 \\ & 17 \end{aligned}$ | $\begin{aligned} & 268 \\ & 278 \\ & 263 \\ & 283 \end{aligned}$ | $\begin{aligned} & 71 \\ & 74 \\ & 68 \\ & 76 \end{aligned}$ | $\begin{aligned} & 669 \\ & 701 \\ & 670 \\ & 713 \end{aligned}$ | $\begin{aligned} & 104 \\ & 113 \\ & 111 \\ & 113 \end{aligned}$ | $\begin{aligned} & 22 \\ & 24 \\ & 23 \\ & 24 \end{aligned}$ | $\begin{aligned} & 126 \\ & 137 \\ & 134 \\ & 137 \end{aligned}$ | $\begin{aligned} & 19 \\ & 18 \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 814 \\ & 857 \\ & 822 \\ & 868 \end{aligned}$ |  |
| 1996 | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 403 \\ & 424 \\ & 412 \\ & 436 \end{aligned}$ | $\begin{aligned} & 16 \\ & 17 \\ & 19 \\ & 19 \end{aligned}$ | $\begin{aligned} & 266 \\ & 280 \\ & 270 \\ & 290 \end{aligned}$ | $\begin{aligned} & 71 \\ & 74 \\ & 71 \\ & 78 \end{aligned}$ | $\begin{aligned} & 669 \\ & 704 \\ & 683 \\ & 726 \end{aligned}$ | $\begin{aligned} & 100 \\ & 108 \\ & 111 \\ & 111 \end{aligned}$ | $\begin{aligned} & 22 \\ & 24 \\ & 24 \\ & 25 \end{aligned}$ | $\begin{aligned} & 122 \\ & 132 \\ & 135 \\ & 137 \end{aligned}$ | $\begin{aligned} & 17 \\ & 17 \\ & 16 \\ & 17 \end{aligned}$ | $\begin{aligned} & 809 \\ & 853 \\ & 834 \\ & 880 \end{aligned}$ |  |
| 1997 | Mar | 408 | 18 | 270 | 72 | 678 | 100 | 22 | 123 | 16 | 817 |  |
| Adjusted for seasonal variation |  |  |  |  |  |  |  |  |  |  |  |  |
| 1992 | $\begin{aligned} & \text { Jun } \\ & \text { Sep } \\ & \text { Dep } \end{aligned}$ | $\begin{aligned} & 410 \\ & 412 \\ & 408 \end{aligned}$ | $\begin{aligned} & 14 \\ & 14 \\ & 14 \end{aligned}$ | $\begin{aligned} & 264 \\ & 268 \\ & 265 \end{aligned}$ | $\begin{aligned} & 69 \\ & 70 \\ & 70 \end{aligned}$ | $\begin{aligned} & 674 \\ & 680 \\ & 674 \end{aligned}$ | $\begin{aligned} & 106 \\ & 105 \\ & 103 \end{aligned}$ | $\begin{aligned} & 24 \\ & 25 \\ & 23 \end{aligned}$ | $\begin{aligned} & 130 \\ & 130 \\ & 126 \end{aligned}$ | $\begin{aligned} & 24 \\ & 24 \\ & 24 \end{aligned}$ | $\begin{aligned} & 828 \\ & 834 \\ & 824 \end{aligned}$ |  |
| 1993 | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 407 \\ & 404 \\ & 405 \\ & 404 \end{aligned}$ | $\begin{aligned} & 14 \\ & 14 \\ & 15 \\ & 15 \end{aligned}$ | $\begin{aligned} & 267 \\ & 266 \\ & 268 \\ & 267 \end{aligned}$ | $\begin{aligned} & 70 \\ & 70 \\ & 71 \\ & 71 \end{aligned}$ | $\begin{aligned} & 673 \\ & 671 \\ & 673 \\ & 670 \end{aligned}$ | $\begin{aligned} & 103 \\ & 103 \\ & 104 \\ & 104 \end{aligned}$ | $\begin{aligned} & 23 \\ & 23 \\ & 23 \\ & 23 \end{aligned}$ | $\begin{aligned} & 125 \\ & 126 \\ & 127 \\ & 127 \end{aligned}$ | $\begin{aligned} & 23 \\ & 22 \\ & 22 \\ & 21 \end{aligned}$ | $\begin{aligned} & 822 \\ & 819 \\ & 821 \\ & 819 \end{aligned}$ |  |
| 1994 | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 406 \\ & 407 \\ & 411 \\ & 411 \end{aligned}$ | $\begin{aligned} & 15 \\ & 15 \\ & 15 \\ & 16 \end{aligned}$ | $\begin{aligned} & 268 \\ & 270 \\ & 268 \\ & 272 \end{aligned}$ | $\begin{aligned} & 72 \\ & 72 \\ & 71 \\ & 72 \end{aligned}$ | $\begin{aligned} & 675 \\ & 677 \\ & 679 \\ & 683 \end{aligned}$ | $\begin{aligned} & 107 \\ & 108 \\ & 109 \\ & 111 \end{aligned}$ | $\begin{aligned} & 24 \\ & 24 \\ & 23 \\ & 24 \end{aligned}$ | $\begin{aligned} & 131 \\ & 132 \\ & 133 \\ & 135 \end{aligned}$ | $\begin{aligned} & 21 \\ & 21 \\ & 20 \\ & 20 \end{aligned}$ | $\begin{aligned} & 826 \\ & 829 \\ & 832 \\ & 838 \end{aligned}$ |  |
| 1995 | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 414 \\ & 416 \\ & 413 \\ & 418 \end{aligned}$ | $\begin{aligned} & 16 \\ & 16 \\ & 16 \\ & 17 \end{aligned}$ | $\begin{aligned} & 273 \\ & 273 \\ & 272 \\ & 274 \end{aligned}$ | $\begin{aligned} & 72 \\ & 73 \\ & 71 \\ & 71 \end{aligned}$ | 687 <br> 689 685 <br> 692 | $\begin{aligned} & 1112 \\ & 112 \\ & 109 \\ & 109 \end{aligned}$ | $\begin{aligned} & 23 \\ & 24 \\ & 23 \\ & 23 \end{aligned}$ | $\begin{aligned} & 134 \\ & 135 \\ & 132 \\ & 133 \end{aligned}$ | $\begin{aligned} & 19 \\ & 19 \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 840 \\ & 843 \\ & 835 \\ & 843 \end{aligned}$ |  |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 416 \\ & 417 \\ & 419 \\ & 422 \end{aligned}$ | $\begin{aligned} & 17 \\ & 17 \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 271 \\ & 275 \\ & 279 \\ & 280 \end{aligned}$ | $\begin{aligned} & 72 \\ & 73 \\ & 74 \\ & 74 \end{aligned}$ | $\begin{aligned} & 687 \\ & 692 \\ & 699 \\ & 702 \end{aligned}$ | $\begin{aligned} & 107 \\ & 107 \\ & 109 \\ & 109 \end{aligned}$ | $\begin{aligned} & 23 \\ & 23 \\ & 24 \\ & 24 \end{aligned}$ | $\begin{aligned} & 131 \\ & 130 \\ & 133 \\ & 133 \end{aligned}$ | $\begin{aligned} & 18 \\ & 17 \\ & 16 \\ & 16 \end{aligned}$ | $\begin{aligned} & 835 \\ & 839 \\ & 848 \\ & 851 \end{aligned}$ |  |
| 1997 | Mar | 421 | 18 | 277 | 74 | 698 | 108 | 24 | 131 | 16 | 846 |  |



Maskef Tends, December 1995.
$256 \quad$ JULY 1997
Table 3 Total hours worked per week, employees and self-employed, by industry

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Other community, social and personal service
activities; employed persons in private
housenolds
households

- Estimates of tess than 150.000 on
.


## social Focuson <br> Ethnic Minorities

Social Focus on Ethnic Minorities is compiled by the Office for National Statistics and is the most wide ranging, official study on ethnic minority groups i Britain today.
Social Focus on Ethnic Minorities shows that..

- In Spring, 19953.2 million people in Great Britain belonged to an ethnic minority group - just under 6 per cent of the total population
- Almost half of the ethnic minority population of Great Britain was born in this country.
- Around 45 per cent of the ethnic minority population lived in Greater London in 1991

One in eight Black households in England a Wales was burgled in 1993 which was twice the proportion in both the Pakistani/Bangladeshi and White groups.

- Ancine

Unemployment rates for both the Black and Pakistani/Bangladeshi groups were around 2 per cent in spring 1995 - double the rate for the Indian group and three times the rate for the White group.

- Indians are more likely to be owner-occupiers than any other ethnic group. Around 83 per cent of Indian households were either buying their own homes or owned them outright in 1994-95 compared with only 36 per cent of Bangladeshi households.
- South Asian ethnic groups have the largest household. In particular, Bangladeshi households contained an average of more th five people in 1991 - twice the size of households in the Black and the White groups

The debate about work and family life is focused almost exclusively on mothers, making fathers' employment 'both invisible and taken for granted.' This article examines the employment position of fathers with dependent children, comparing it with participation in the labour market by other men and mothers, and helps to shift the debate on parental mployment towards a more balanced concern for fathers as well as mothers.

By Julia Brannen, Peter Moss, Charlie Owen and Chris Wale, Thomas Coram Research Unit, Institute of Education, University of London


Key findings

- Most fathers - 85 per cent or 5.1 million - were employed in 1994; only 6 per cent were economically
inactive.
Most employed fathers work long have full-time jobs, more than half working over 40 hours a week. Employed fathers worked on average more than 47 hours a week. Fathers in professional or managerial occupations worked longer hours than fathers in manual
- The chance among fathers. In 1994 fathers were more likely to be employed if they were white, had only one or two children, had higher educational qualifications, lived in a two-parent employed
- Between
littween 1984 and 1994 there was Hetle change in the employment rate for fathers. There was a slight increase in working hours and in the proportion working longer full-time hours, but also some increase in
part-time employment, though from a very low level. Employment rates, however, did decrease markedly particular lone fathers. Over this paricular the occupational balance
perser shifted: fathers in non-manual work became the majority, while the proportion of employed fathers in manual occupations fell from 53 per cent to 46 per cent.
- Fathers are more likely to be employed than other men; they also work longer hours, on average four
hours a week more. The difference hours a week more. The difference
in employment rates remains, although reduced, when the different age profiles of fathers and other men are allowed for.
- The gap between fathers' and mothers' employment rates is closing as the employment rate of
mothers has increased: in 1994, 59 mothers has increased: in 1994, 59 compared with 85 per cent of fathers. However, fathers' volume of employment (i.e. the hours they work each week) is more than double that
of mothers, because they work on average more than 20 hours a week longer than employed mothers. Employed mothers and fathers profile: fathers are much more likely to have professional or managerial jobs, mothers much more likely to have semi-skilled or unskilled manual jobs. However, mothers' and fathers' rates of employment tend to be associated with the same children, educational qualifications and lone parenthood
- Overall, the increase in mothers' employment has not resulted in any compensating changes in fathers employment: there is no indication of a substantial shift to more parttime employment or of a reduction in working hours among those
employed
full-time. The consequence is an workload on parents, as mothers' employment increases and fathers' high employment rates and long working hours remain constant.

\begin{abstract}
Introduction DISCUSSIONS ABOUT parental employment in the UK - the possible effects on children and family life, ways of supporting working parents and so on - typically focus on mothers. With a few
exceptions (e.g. EC Childcare Network, exceptions (e.g. EC Childcare Network,
1993; Ferri and Smith, 1996), fathers' employment is both invisible and taken for granted. Earlier this year a newspaper article, headlined 'Working mums blamed for children's failure' (The Guardian, 3 February 1997), reported research findings
that suggested poorer examination results that suggested poorer examination results
for children in families with both parents employed full-time than in dual-earner families where one parent worked parttime. The fact that all the families in the study had fathers in full-time work was noted in the article, then ignored in favour of focusing on mothers and their em
ment and childcare responsibilities. This unbalanced approach to employment is reflected in, but also perpetuated by, an absence of regular statistical information on fathers' employment, while information on mothers' employment is now regularly published (for example, in annual reports of the General
Household Survey and in articles based on the Labour Force Survey (LFS), such as in the Labour Force Survey (LFS), such as in
the March issue of Labour Market Trends). This article puts the spotlight on fathers and their participation in the labour market. It looks at fathers as a group, as well as sub-groups of fathers, to examine how
much labour market participation varies much labour market participation varies
between these sub-groups. It also compares between these sub-groups. It also compares
fathers with other men, and fathers with fathers with other men, and fathers with

## Background and methodology

The data presented in this article come from a secondary analysis of the LFS
which was undertaken as part of a larger study of parental employment over the period 1984 to 1994, funded by the Department for Education and Employment (Brannen et al, June 1997). The survey's large sample size enables detailed analyses of fathers - in addition to mothers and families - as well as sub-
groups within these main groups (see technical note for further details)
This article focuses on men living with at least one dependent child, and who may be biological, step or adoptive fathers. It
does not, however, cover the many men who are fathers but who are not living with their own or step children. The technical note provides definitions of dependen child, as well as of employment, unemployment, unemployment rate and economic inactivity.
The LFS ask themselves as part-time or full-time employed but in this article, to ensure greater consistency, respondents have been classified as part-time or full-time on the basis of the hours they work. People
working more than 30 hours a week are working more than 30 hours a week are
classified as full-time, while those working 30 hours a week or less are classified as part-time. Hours of work are calculated on the basis of hours usually worked in a main job, including overtime, plus any hours actually worked in the preceding week in a second job.
However, we have further divided the part-time and full-time employed cate-
gories. Both cover a wide range of hours-part-time employment from one to 30 hours a week, and full-time employment from 31 hours upwards. Given these wide ranges of hours, and since the workforce is
known to be widely distributed known to be widely distributed across
these working hours, the two categories of these working hours, the two categories of
part-time and full-time employed are too part-time and full-time employed are too
broad to give a clear picture. We have therefore divided part-time workers according to whether they work fewer than 16 hours a week (referred to as shorter part-time hours) or 16-30 hours (longer
part-time hours). This divides part-time parr-lime hours).This divides part-time
hours into roughly equal parts and also recognises the significance of the 16 hours threshold for access to certain employment rights. Full-time workers have been divided according to whether they work 31-40 hours a week (shorter full-time hours) or more than 40 hours (longer full-time hours).
Comp

Comparing different years can be problematic if they are situated at underlying trends may be masked by the transitory effects of the cycle. It is therefore usual to make comparisons between time points that are situated at similar points of the economic cycle. The two
comparison years selected for this article comparison years selected for this article
meet this criterion, in that 1984 and 1994 meet this crenion, in that 1984 and 1994 (in 1983 and 1993), and were therefore periods when employment was beginning
o pick up (Butcher and Hart, 1995). The LFS is a sample survey which coy ers a small proportion of the total popula tion. In presenting results, we have used weighted data. These weighted data pro vide estimates of what the results from the
survey would be if applied to the whol population of working age. Using thes weighted data therefore enables the reader o see how many mothers or fathers, othe women or men in the population as whole would be included in a particula

## Fathers' employment

## Economic activit

The great majority of fathers ( 85 pe cent), or about 5.1 million men, were
employed in 1994, and there was little change in this employment rate over th preceding ten years. Very few of thes employed fathers worked part-tim (whether longer or shorter hours). By far the largest employment group, accountin for more than half of all fathers, consiste of men working longer full-time hours increased slightly, as did the part-tim employed group (albeit from a very smal base), leading to a reduction in the propo tion of fathers employed in shorter ful time hours. Among fathers who were no mployed, most were unemployed, leavin ust 6 per cent economically inactiv
More than a third of employed father 37 per cent) were in professional or mar agerial jobs in 1994, more than in the othe main area of male employment, skille nanual occupations ( 34 per cent). Onl just over one in ten ( 12 per cent) wer mployed in semi-skilled or unskille manual work. Between 1984 and 1994 th non-manual work became the majorit (increasing from 47 per cent to 54 pe cent of all employed fathers), while th proportion of employed fathers in manua occupations fell from 53 per cent to 46 pe cent.
Nearly all employed fathers ( 96 per cent) were in permanent, as opposed $t$
temporary, employment. Nearly a fifth emporary, employment. Nearly a fifth (1) third of this group had employees (i.e were running their own enterprises).

Table 1 Distribution of working hours per week, men and women by parental status; 1984 and 1994; Great Britain

|  | Parents |  |  |  | Non-parents |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women |  | Men |  | Women |  | Men |  |
|  | 1984 | 1994 | 1984 | 1994 | 1984 | 1994 | 1984 | 1994 |
| Upper quartile | 36.0 | 37.5 | 50.0 | 52.0 | 40.0 | 41.0 | 47.0 | 50.0 |
| Median | 22.0 | 25.0 | 44.0 | 45.0 | 37.0 | 37.5 | 41.0 | 42.5 |
| Lower quartile | 15.0 | 16.0 | 40.0 | 40.0 | 29.0 | 26.0 | 39.0 | 38.0 |

Figure 1 Economic activity status; Great Britain; 1984-94


## Working hours

The average working week for father in 1994 (including overtime and second 47.4 hours. It actually increased between 1984 and 1994, although by only 0.4 hours a week (Figure 2). The change in distribution of working hours suggests hat the increase in working hours was concentrated among men already working onger hours, rather than evenly across and 1994 the lower quartile was unchanged, while the median increased by one hour per week and the upper quartile by two hours to reach 52 hours
There is a relationship between occupafion and working hours. In 1994 more in professional and managerial occupations were working longer full-time hours compared with two-thirds in skilled manual jobs and less than three-fifths ( 58 per cent) in semi-skilled or unskilled manual jobs.

## Employment among different

 groups of fathersFathers are not an homogeneous group, and there are considerable differences in labour market participation between different sub-groups. Unemployment is at its
highest level among men with pre-school children; it then falls gradually as the age of child increases, so that unemployment among men with a youngest child aged 16 to 18 years is less than half that for men with a youngest child under five years. Fathers with three or more children were less likely to be employed than men with However it is not clear how far this reflects the higher childcare demands of having very young children or three or more children, as opposed to other factors unrelated to children - for example, the fact that young men have higher than average unemployment (Table $3 b$ ) and fathers with hildren under five are more likely to be young.

Educational qualifications
There is a marked relationship beween paternal employment and level Only just over two-thirds of fathers without a qualification and four-fifths of athers with an other' qualification were employed in 1994, compared with nearly all fathers with degrees. Graduate fathers are also most likely to work longer fulltime hours. The other side of the coin is fathers with no qualifications as well as fathers in the 'other' qualification group, together wih a relatively high economic inactivity rate for fathers without qualifications (Table 2b).

Table
1984

|  | Economic activity status (per cent) |  |  |  |  |  | $\begin{array}{r} (000 \mathrm{~s} \\ =100 \text { per cent) } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Full-time, longer hours | Full-time, shorter hours | Part-time, longer hours | Part-time, shorter hours | Unemployed | Economically inactive |  |
| Age of youngest child |  |  |  |  |  |  |  |
| 0-4 | 55 | 29 | 1 | [] | 12 | 3 | 2,539 |
| 5-10 | 57 | 29 | 1 | ${ }^{[1]}$ | 9 | 4 | 1,681 |
| 11-15 | 55 | 31 | 1 | ${ }^{+}$ | 7 | 6 | 1,654 |
| 16-18 | 55 | 31 | [1] | [] | 6 | 7 | 468 |
| Number of children |  |  |  |  |  |  |  |
| One | 53 | 31 | 1 | [ $]$ | 9 | 5 | 2,376 |
| Two | 58 | 30 | 1 | ${ }^{[1]}$ | 8 | 3 | 2,799 |
| Three | 53 | 25 | [1] | [1] | 16 | 5 | 1,166 |
| Highest qualification |  |  |  |  |  |  |  |
| Degree | 60 | 33 | 2 | ${ }^{[1]}$ | 2 | 2 | 1,041 |
| A-level or equivalent | 59 | 31 | 1 | ${ }^{[4]}$ | 6 | 3 | 2,162 |
| O-level or equivalent | 59 | 31 | [1] | [1] | 6 | 2 | 495 |
| Other | 57 | 26 | [1] | ${ }^{\text {[] }}$ | 12 | 3 | 350 |
| None | 49 | 26 | 1 | 1 | 17 | 7 | 2,186 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Black | 31 | 32 | ${ }^{[1]}$ | [1] | 24 | 12 | 73 |
| South Asian | 45 | 27 | [1] | [] | 19 | 8 | 227 |
| Other | 47 | 26 | [4] | [1] | [10] | [13] | 59 |
| Economic activity of partner |  |  |  |  |  |  |  |
| Employed part-time | 60 | 33 | ${ }^{*}$ | $\left.{ }^{*}\right]$ | 3 | 2 | 2,084 |
| Employed full-time | 60 | 31 | [1] | [] | 3 | 4 | 974 |
| Unemployed | 53 | 28 | [1] | ${ }^{*}$ | 15 | 3 | 455 |
| Economically inactive | 51 | 27 | 1 | [ ${ }^{\text {a }}$ | 16 | 6 | 2,625 |
| Family type |  |  |  |  |  |  |  |
| Two parents | 56 | 30 | 1 | * | 9 | 4 | 6,201 |
| Lone father | 41 | 22 | [3] | [1] | 17 | 16 | 142 |


Table 3a Proportion of men employed overall and employed full-time, by age and parental status; 1994; Great Britain

| Age group |  |  |  |  | Per cent and t | usands |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fathers |  |  | Other men |  |  |
|  | Employment rate (\%) | Full-time employment rate (\%) | $\begin{gathered} \text { All } \\ \text { (000s) } \end{gathered}$ | Employment rate (\%) | Full-time employment rate (\%) | $\begin{aligned} & \text { All } \\ & \text { (000s) } \end{aligned}$ |
| 16-24 years | 64 | 59 | 178 | 60 | 48 | 3,125 |
| 25-34 years | 84 | 81 | 1,904 | 83 | 80 | 2,623 |
| 35-44 years | 88 | 86 | 2,477 | 81 | 77 | 1,267 |
| $45-54$ years | 87 | 84 | 1,253 | 80 | 77 | 2,208 |
| 55-64 years | 65 | 60 | 173 | 56 | 49 | 2,555 |

## Table 1994

|  | Economic activity status (per cent) |  |  |  |  |  | $\begin{array}{r} \text { All } \\ =1000 \mathrm{per} \text { cent) } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Full-time, longer hours | Full-time, shorter hours | Part-time, longer hours | Part-time, shorter hours | Unemployed | Economically inactive |  |
| $\begin{array}{lllllllll}\text { Age of youngest child } & 5 & 57 & 24 & 2 & 1 & 11 & 5\end{array}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 5-10 | 57 | 26 | 2 | 1 | 8 | 6 | 1,653 |
| 11-15 | 58 | 25 | 2 | 1 | 7 | 8 | 1,248 |
| 16-18 | 60 | 25 | 3 | 1 | 5 | 6 | 437 |
| Number of children |  |  |  |  |  |  |  |
| One | 56 | 26 | 2 | 1 |  | 6 | 2,303 |
| Two | 60 | 25 | 2 | 1 | 8 | 5 | 2,559 |
| Three | 54 | 21 | 3 | 1 | 14 | 8 | 1,123 |
| Highest qualification |  |  |  |  |  |  |  |
| Degree | 66 | 26 | 2 | 1 | 3 | 2 | 1,358 |
| A-level or equivalent | 60 | 26 | 2 | ${ }^{[1]}$ | 7 | 5 | 1,936 |
| O-evel or equivalent | 58 | 27 | 2 | [1] | 8 | 4 | 794 |
| Other | 56 | 21 | 3 | [1] | 13 | 7 | 938 |
| None | 42 | 22 | 3 | [1] | 19 | 14 | 935 |
| Ethnic group |  |  |  |  |  |  |  |
| White | 59 | 25 | 2 | 1 | 8 | 5 | 5,558 |
| Black | 34 | 27 | [5] | [1] | 21 | [12] | 76 |
| South Asian | 38 | 26 | [5] | [1] | 17 | 13 | 252 |
| Other | 38 | 22 | [5] | [1] | 19 | 15 | 97 |
| Economic activity of partner |  |  |  |  |  |  |  |
| Employed part-time | 65 | 28 | * | * | 3 | 2 | 2,249 |
| Employed full-time | 63 | 26 | 2 | 1 | 4 | 3 | 1,431 |
| Unemployed | 48 | 23 | [2] | [1] | 23 | [3] | 264 |
| Sconomically inactive | 47 | 21 | 3 | 1 | 18 | 11 | 1,851 |
| Family type |  |  |  |  |  |  |  |
| Two parents | 58 | 25 | 2 | 1 | 9 | 5 | 5,855 |
| Lone father | 33 | 14 | [4] | [3] | 15 | 31 | 130 |

Less than 0.5 per cent.

Table 3b Proportion of men unemployed and economically inactive, by age and parental status; 1994; Great Britain
Per cent and thousands

| Age group | Fathers |  |  | Other men |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unemployed (\%) | Economically inactive (\%) | $\begin{gathered} \text { All } \\ \text { (000s) } \end{gathered}$ | Unemployed (\%) | Economically inactive (\%) | $\begin{aligned} & \text { All } \\ & \text { (000s) } \end{aligned}$ |
| 16-24 years | 27 | 9 | 178 | 14 | 26 | 3,125 |
| 25-34 years | 11 | 5 | 1,904 | 11 | 6 | 2,623 |
| $35-44$ years | 7 | 5 | 2,477 | 11 | 9 | 1,267 |
| 45-54 years | 7 | 7 | 1,253 | 8 | 11 | 2,208 |
| 55-64 years | 11 | 24 | 173 | 7 | 37 | 2,555 |



Figure 2 Average weekly working
Creat Britain; $1984-199$
ne the, howerer, he number of father with unemployed or economically inactive partners fell - from nearly 3.1 million to just over 2.1 million - as the number of
employed mothers and lone mothers increased. If, as has been suggested (Gregg increased. If, as has been suggested (Gregg
and Wadsworth, 1994), people are more likely to move into employment if they live in a household that already has an employed member, then increasing maternal employment is likely to lead to a growing proportion of no-earner couples within a decreasing number of households where
the mother is not employed - as witnessed here.
Employment rates for Black fathers actually showed a small increase, and this group improved its position somewhat in relation to fathers from other ethnic groups. White fathers showed a very small cent), while the employment rate of South Asian fathers fell by 3 per cent. Fathers from other ethnic groups recorded the largest decrease in their employment rate from 78 per cent to 66 per cent, thi decrease being almost entirely accounted for by increased unemployment. The dif-
ferential between this group and White fathers increased from 9 to 20 percentage points, while the differential between Black fathers and White fathers fell from 23 to 19 percentage points.

## Comparing the employmen

## position of fathers with other men

Men who were not living with dependent children (i.e. were not fathers as defined here) were less likely to
employed than fathers. Moreover, i employed, other men were twice as likel as fathers to have part-time work, and corsiderably less likely to work longer full ime hours (Figures $1 a$ and $l b$. However, to make valid comparison children, it is necessary to take int account the very different age profiles o the two groups: 73 per cent of fathers are aged between 25 and 44 years, compared with 33 per cent of other men whose numbers peak in pre-parenting early adult year and post-parenting older adult years. A
simple comparison of fathers with other men confounds the effects of parenting or employment with the effects of age. Age must therefore be allowed for to make a valid comparison. If this is done total employment among fathers is consis tently higher than among other men for among men aged under 35 years tha among older men between 35 and 64 years There is the same pattern for full-tim employment rates, although here the differ ence between fathers and other men is rather larger, due to higher part-time employment rates among men withou dependent children at all ages (Table $3 a$ ).

4 Economic activity among sub-groups of mothers; 1994; Great Britain

|  | Economic activity status (per cent) |  |  |  |  |  | $\begin{array}{r} \text { All } \\ \text { (000) } \\ =100 \text { per cent) } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Full-time, longer hours | Full-time, shorter hours | Part-time, longer hours | Part-time, shorter hours | Unemployed | Economically inactive |  |
|  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 5 \\ & 8 \end{aligned}$ | 11 14 | $\begin{aligned} & 16 \\ & 26 \end{aligned}$ | 13 17 | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | 49 30 | 3,056 1,991 1 |
| -15 | 13 | 22 | 26 | 13 | 4 | 22 | 1,435 |
| 6-18 | 16 | 25 | 27 | 12 | 3 | 18 | 491 |
| Number of children 11 19 22 11  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 8 | 14 | 23 | 16 | 5 | 34 | 2,858 |
| ree | 6 | 9 | 17 | 15 | 5 | 49 | 1,268 |
| Highest qualification |  |  |  |  |  |  |  |
| Dearee | 21 | 22 | 25 | 13 | 3 | 16 | 1,161 |
| A level or equivalent | 8 | 17 | 24 | 16 | 4 | 31 | 904 |
| O-livel or equivalent | 7 | 16 | 24 | 15 | 6 | 33 | 1,894 |
| diner | 6 | 13 | 20 | 14 | 8 | 39 | 1,274 |
| ne | 4 | 10 | 17 | 13 | 6 | 51 | 1,716 |
| E nic group |  |  |  |  |  |  |  |
| Wite | 9 | 15 | 22 | 15 | 5 | 35 | 6,446 |
| Brok | 10 | 22 | 11 | [6] | 10 | 41 | 151 |
| Suth Asian | 7 | 15 | 11 | [3] | 6 | 57 | 263 |
| Her | [8] | 12 | 14 | [5] | [9] | 53 | 112 |
| E nomic activity of partner |  |  |  |  |  |  |  |
| En loyed part-ime | 9 | 18 | 16 | 12 | 5 | 40 | 146 |
| E, ployed full-time | 10 | 17 | 27 | 17 | 4 | 26 | 4,502 |
| Unemployed | 4 | 7 | 8 | 6 | 12 | 63 | 471 |
| Economically inactive | 6 | 10 | 10 | 8 | 3 | 64 | 301 |
| Fanily type |  |  |  |  |  |  |  |
| Two parents | 9 | 16 | 24 | 15 | 5 | 32 | 5,606 |
| Lona mother | 6 | 12 | 13 | 9 | 9 | 52 | 1,368 |

than 0.5 per cent.
oris based on as
e much higher rate of economic inacamong other men compared with more than other men (Figure 2). More than a third ( 37 per cent) of without children in the 55 to 64 year group are economically inactive, a far er rate than for younger groups of , with or without children. Fathers 55 to 64 years also have a high level onomic inactivity ( 24 per cent), but numerically a very small group, ng unemployment into account, only over half ( 56 per cent) of other men 54 years are employed (Table $3 b$ ) mployment changes between 1984 and were similar for fathers and other Part-time employment rates rose conably for both (although starting from a low level of part-time employment in
cases), while full-time employment fell. So at the beginning and end of e period, fathers were considerably more kely to be employed than other men, her part-time or full-time (Figures 1a
The higher rate of longer hours full-time ployment among fathers, and the lower
working hours. On average in

## Comparing the employment position of fathers with position of fathers with mothers

Mothers are less likely to be employed than fathers and, if employed, are much more likely to work part-time. In 1994 nearly three out of every five mothers (59 per cent) were employed. Most of these employed mothers worked part-time, with ing longer part-time hours. Mothers with full-time jobs, however, were more likely to work shorter full-time hours, and the smallest employment group was mothers working longer full-time hours (Figures 1a and $1 c$ c). These differences produce much shorter average working hours for they are whe hat 27 hours a week than for fathers (Figure 2).
However, unlike fathers rates for mothers rose rapidly betment 1984 and 1994, from 49 per cent to 59 per cent, and the number of employed mothers rose from 3.45 million to 4.1 million. The fastest growth in maternal employment fastest growth in maternal employment
occurred in full-time work, particularly in
longer hours full-time employment, where employment rates nearly doubled. While there was some growth in longer hours part-time employment, there was a smal
drop in the rate for employment involving shorter hours part-time employment Whereas in 1984 mothers working shorter part-time hours accounted for 30 per cent of all employed mothers, by 1994 they accounted for 24 per cent; at the other extreme, mothers working longer full-time hours increased from 9 per cent to 15 per Cent of all employed mothers (Figure IC) very different occupational profile, reflecting sex-based differences in employment. Employed fathers are more than twice as likely as employed mothers to hold profes sional or managerial positions, while moth ers are twice as likely as fathers to have semi-skilled or unskilled manual jobs. Similarly, employed fathers are twice as employed, but employed mothers are twice as likely to have temporary employment (although the level of temporary employment is low for both mothers and fathers). Mothers are no more homogeneous than fathers, and sub-groups show different employment profiles. The age of the

youngest child does have an effect on mothers' employment, but not on that of fathers. Otherwise, economic activity of lar factors, for example number of chil dren, educational qualifications, ethnicity economic activity of partner and lone parenthood. In most cases the effect is more pronounced for mothers than fathers. The exception is lone parenthood, where the employment rate decreased more for lone hers than lone mothers between 1984 ind, leaving the employment rate for Inder two-thirds the employment rate for fathers and mothers living with partners

## Conclusions

Simply comparing crude employmen ates can give a misleading comparison. Although the employment rate of fathers in
1994 was 44 per cent higher than the employment rate for mothers, fathers' vol ume of employment was still more than twice that of mothers' (118 per cent higher), defining the volume of employment as the hours worked each week by employed
athers and mothers (estimated at 242 million and 111 million hours respectively The difference in volume is due to a combination of three factors: fathers higher overall employment rate, their much higher full-time employment rate and the longer employment compared with full-tim employed mothers. Taking these differ ences into account, fathers' involvement in employment, or their 'volume' of employ ment, remains much greater than mothers eertainly far greater than a simple comparon of employment rates suggests. levels of participation in the labour market, if the labour force is divided into four groups - mothers, fathers, other men and ther women. Fathers have the highest level of participation in employment, and mothers the lowest. Other men and othe women come in between, with other men levels of full-time employment (Figures $1 a-1 d$ ). thers' and 1994 because of a substantially
increased employment rate for mothe with little change for fathers. The larg gap in volume of employment also nar
rowed. In 1984 fathers' volume of emplorowed. In 1984 fathers volume of emplo
ment was exactly three times that mothers'; by 1994, it was down to ju over twice as much.
What is striking is that the increase is mothers' employment has not resulted any compensating changes in father form of a reduction in employment, but of a shift to more part-time employment or reduction in working hours among thos employed full-time. The consequence is increasing workload on parents, as moth ers' employment increases and father high employment rates

Footnotes
The groups compared are those of 'work
age', i.e. 16-64 for men; $16-59$ for women
age', i.e. $16-64$ for men; $16-59$ for women.
The lower quartile is the point a quarter of
way along the distribution of hours st way along the distribution of hours, starting fry
the lowest nd, i.i.e. os that a quarter of the sa
ple works less than the to ple works less than the lower quartile hours
median is half way along the distribution, median is half way along the distribution, so tha
half the sample works longer hours and hal works shorter hours; and the upper quartile is
three-quarters of the way along, so that a auar three-quarters of the way along, so that a quartrem
of the sample works more than the upper quaril
hours hours.

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## Technical note

The Labour Force Survey
The Labour Force Survey is a sample sur
vey, carried out annually from 1984 to Some 60,000 households. The question some 60,00 a wide range of demographic od employment related information. Ouestions about economic activity are sked of all people aged 16 or over and elate to a specified reference period normally a period of one or four weeks, epending on the topic) immediately fior to the interview. If any household formation for that person can be provid$d$ by a related adult member of the same ousehold.
The weighted data used in this article how estimates for the whole population at are in fact based on the original, far taller, LFS sample; an estimate of sevral thousand people can therefore be or this reason, ONS recommends not sing grossed estimates below 10,000 , ecause they are based on very small umbers from the LFS sample. In the ables in this article we have indicated 11 sizes which are below this threshold placing them in square brackets.

## efinitions

arents and dependent children
A parent - a mother or father - in this port is defined as living in a 'family hild; a dependent child is defined as a hild under 16 years, or aged 16-18 years childess, never married and a full-time tudent. The definition therefore includes dopted or step children, although it does ot include foster children (who are med to be part of a separate family'
men and women who have had childre but who no longer live with those childre or whose children are longe dependent.
As the t

As the target population for the study was adults below current state retirement age
fathers are limited to fathers are limited to men under 65 years of
age and mothers to of age. Comparisons are made with other men and women of the same age groups

## Employment

People who declare themselves as being either an employee or self-employed or on gramme or an unpaid family worker are defined as employed.
Unemployment and unemployment rate The definition used for unemployment is based on the internationally-recognised ILO measure, and covers people aged 16 years and over without a paid job who saic they were available to start work in the for work at some time during the four for work at some time during the fou
weeks prior to the interview or were waiting to start a job they had already.
The unemployment rate is the numbe unemployed as a proportion of the economically active population, that is, the number employed plus the number unemployed; it is therefore different to the proThe more economically inactive people there are in a group, the bigger the difference will be between the proportion of the total group unemployed and the unemployment rate for that group.
Ethnic groups
The LFS uses a number of basic cate tion system was amended and the
categories were reduced to nine. However, because of the relatively small numbers of parents in each of the LFS categories, we have had to reduce further he 1992 amendments) to just four White; Black; South Asian; and Other. From 1984 until 1991 the White group contains all those coded either White, mixed origin White or other origin White. The Black group contains all those coded as either West Indian, Guyanese or African or mixed origin African/West Indian, African/Guyanese or other origin West
Indian, Guyanese or African (other). The South Asian group contains those coded as Indian, Pakistani, Bangladeshi or other origin Indian, Pakistani, Bangladeshi or Asian (other). The Other group contains hose coded as either Chinese, Arab or mixed origin West Indian or Guyanese/ White, Indian/White, Pakistani/White, Bangladeshi/White, other Asian/White, African/lane, Arab 'White, African/Asian, Miscellaneous 'Coloured' or other origin Chinese, Arab and mixed groups.
For 1992 to 1994, under the revised classification system, Black covers people who define themselves as Black-Caribbean, Black-African, Black-Other (non mixed) and Black-Mixed. South Asian covers people of Indian, Pakistani and Bangladeshi origin, while the 'Other' group includes a Chinese, Arab, other Asian and some peo ple of mixed parentage. Our classification therefore produces categories that are very broad and contain sub-groups of very diverse origin - and very different employment profiles (for more details of the differing employment profiles of ethnic minority groups, see Labour Market Trends, June 1996, pp259-270).


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## ok here for information

SAMPLE SOCIO-ECONOMIC DATA, INCLUDING LABOUR MARKET AND LABOUR FOR URVE (LIS) DATA I SUBSCRIPTIONS TO LABOU

[^2]Office for National Statistics publishes o regular and complementary measures both employment and unemployment. le series is based on results from sample survey of households in the ample survey of households in the ted Kingdom; the other uses employinformation on unemployment from the unt of people claiming unemployment ated benefits. The quarterly series of data has been available for Great Britain ce spring 1992; prior to this an annual 3 was conducted in the spring of each gdom is only available from winter $94 / 5$ when the first quarterly LFS was onducted in Northern Ireland; prior to s the LFS in Northern Ireland (and theree the United Kingdom) was conducted
nually.
the following summary tables the LFS Workforce series have been used to 3, as far as possible, separate overall pic-
is of the labour force: the construction of 'economically active' in the LFS table the total 'workforce' in the Workforce ce represent different approaches to estiling the total number either in employnt or seeking employment.

## APLOYMENT

two measures of employment are comd on very different bases. The LFS classis people according to their main job; se in employment are people who did at st one hour's work in the reference week had a job they were temporarily away
m). In contrast, the Workforce in pployment (WiE) counts jobs which conbute to Gross Domestic Product (GDP). ther, all LFS estimates come from a sinsource and are necessarily consistent. $s$ is not the case with the WiE estimates, ich depend on several sources - estiorces are based on data from employers; cures for the self-employed are taken from Le LFS; and estimates of those on workelated government training schemes are obtained from administrative sources. additionally, the LFS is based on an average me estimate.

## GOVERNMENT-SUPPORTED TRAINING

Both the LFS and WiE series have separate components for people on governmentsupported training. Neither of these
components represent everyone on programmes. Some people on programmes do not have an element of work experience in their training so are excluded from the workforce. Others are either self-employed or have a contract of employment so are
counted as self-employed or employees. For counted as self-employed or employees. For
more information on government-supported training and how they are treated see the statistical note published in the October 1994 Employment Gazette.

## UNEMPLOYMENT

ILO (International Labour Organisation unemployment, estimated from the LFS, is based on internationally standard definitions. It includes as unemployed all those people without a job, who were available to start work within the two weeks following their interview and had either looked for
work in the four weeks prior to interview or were waiting to start a job they had already obtained.
Because interviews are conducted throughout each quarter, ILO unemployment from the LFS is based on an average over a 13 -week period. The claimant unemployment figures are based on those claiming
unemployment related benefits unemployment related benefits at day each month who are out of work, available for, capable of and actively seeking employment. Claimant unemployment figures are published on a monthly basis (see Table 2.1) but have only been shown quarterly in the table opposite to fit in with the other data. A detailed comparison of the two
measures of unemployment is shown in Table 7.5 and an article giving further information was published in the October 1993 Employment Gazette

## STRENGTHS

The different sources each have their have own advantages and are useful in different circumstances. The following gives a brie tages of each source
Labour Force Survey: The LFS is very useful for providing an articulated view of the labour market on the basis of internationally agreed ILO concepts and definitions

- the totals of the LFS estimates of people in employment, ILO unemployed and economically inactive add to the estimated total population* aged 16 and over. The LFS also includes a wealth of demographic information so that people's economic status can be cross-referenced with such information as age, occupation, ethnic origin, qualifications
etc. Labour Force Surveys are conducted in all countries of the EU and OECD and also now in many of the new democracies of eastern and central Europe and so are very useful for making international comparison being a sample survey it is subject to sam pling error and is therefore very limited in what is available at local area level; and second, as mentioned below, it is not ideal for industrial classifications.
Workforce in Employment: The WiE series for employees is particularly useful or analysis by industry since it is based on
information supplied by employers and is consistent with other government surveys of businesses. Additionally, the sample provides information which is consistent in industry coverage and quality from one quarter to the next. Industry classification within the LFS is based on statements by individuals who may have a different perthat of their employer. The WiE series also feeds into National Accounts and the workforce in employment total is used in the denominator for calculating claimant unemployment rates. The disadvantages of the WiE are that, to give an overall picture of employment, a number of figures from difAlthough the WiE has a much higher coverage rate than the LFS with over 50 per cent of employees explicitly covered, there is some evidence that the employment figures from the WIE are not as comprehensive in Cheir scope as those from the LFS.
Claimant unemployment: The claimant count is a timely and regular indicator of the number claiming unemployment-related
benefits. It is particularly useful as an up-todate indicator of latest unemployment trends and is therefore a valuable economic indicator. Since it covers all those claiming benefits (as opposed to the LFS which is only a representative sample) it is also able to provide unemployment figures for very small areas. The disadvantages of the administrative by-product the coverage of the count can change whenever there is a change to the benefit system upon which it is based and compensating adjustments are necessary whenever the change is significant and relevant; and second, it is not internationally comparable
* Population in private households, student halls of residence and NHS accommodation.

| $0.1$ | SUMMARY TABLE <br> The Labour Force Survey in the United Kingdom: seasonally adjusted |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {In employment }}$ |  |  |  |  | ${ }_{\text {Lio }}^{\text {Liomployed }}$ | $\begin{gathered} \text { Total } \\ \text { eocil. } \\ \text { active } \end{gathered}$ | $\xrightarrow{\text { Econ }}$ ( | $\begin{aligned} & \text { Alle } \\ & \text { age } 16 \\ & \text { oover } \end{aligned}$ |
|  | Employes | ${ }_{\substack{\text { Self- } \\ \text { employed }}}$ |  | $\begin{gathered} \text { Unpaidy } \\ \text { Unomply } \\ \text { workers } \end{gathered}$ | Total |  |  |  |  |
|  |  |  | $\begin{gathered} 37 \\ 306 \\ 306 \\ 306 \end{gathered}$ | $\begin{aligned} & 181 \\ & 181 \\ & 146 \end{aligned}$ |  | $\begin{gathered} 2839 \\ \substack{2999} \\ 2799 \end{gathered}$ |  |  |  |
|  |  | $\begin{aligned} & \text { Bign } \\ & \hline, 294 \end{aligned}$ |  | $\begin{aligned} & 122 \\ & 127 \\ & 128 \\ & 1122 \\ & 114 \end{aligned}$ |  |  |  |  |  |
|  | ${ }^{183}$ | -7 | -1 | -8 | ${ }^{148}$ | -113 | ${ }^{6}$ | 6 | ${ }^{41}$ |
| Win95/6-Wing67 | 36 | ${ }_{\infty}$ | ${ }^{36}$ | -8 | 367 | 225 | ${ }_{143}$ | ${ }^{29}$ | 172 |
|  | $\begin{aligned} & 11,62 \\ & 11,49 \\ & 1,14545 \end{aligned}$ | $\begin{aligned} & 243 \\ & \substack{2430} \\ & 2498 \end{aligned}$ | $\begin{aligned} & 246 \\ & 220 \\ & 202 \end{aligned}$ | 46 49 49 | $\begin{aligned} & 143069 \\ & 14296969 \end{aligned}$ | $\begin{aligned} & 1,997 \\ & \substack{1,99 \\ 1,98} \end{aligned}$ |  | $\begin{gathered} 5,681 \\ 5,987 \\ 5,987 \end{gathered}$ |  |
|  |  |  | $\begin{aligned} & 162 \\ & \text { 156 } \\ & \text { j156 } \\ & 134 \end{aligned}$ | 36 <br> $\begin{array}{l}31 \\ 38 \\ 38 \\ 49 \\ 39\end{array}$ |  | $\begin{aligned} & 1,590 \\ & \hline, 5727 \\ & 1,581 \\ & 1,375 \end{aligned}$ |  |  |  |
|  | 110 | -7 | -2 | - | ® | -107 | -9 | 9 | ${ }^{6}$ |
| Wing5/6-Wing67 | 27 | $\infty$ | ${ }^{28}$ | 3 | 238 | $-215$ | 2 | \% | 109 |
|  | $\begin{aligned} & 10,455 \\ & \hline 10,595050 \end{aligned}$ | $\begin{aligned} & 784 \\ & 880 \\ & 880 \end{aligned}$ | $\begin{aligned} & 133 \\ & 1238 \\ & 116 \end{aligned}$ | $\begin{gathered} 168 \\ \substack{108} \\ 90 \end{gathered}$ | $\begin{aligned} & 11,49 \\ & 11, i+9595 \end{aligned}$ | $\begin{gathered} 959 \\ 9990 \\ 9990 \end{gathered}$ |  | $\begin{aligned} & 10,955 \\ & 10,59 \\ & 10,589 \end{aligned}$ |  |
|  |  | $\begin{aligned} & 81212 \\ & 8850 \\ & 8850 \\ & 841 \end{aligned}$ | $\begin{aligned} & 97 \\ & 92 \\ & 97 \\ & 87 \\ & 89 \end{aligned}$ | $\begin{aligned} & 86 \\ & 86 \\ & 81 \\ & 81 \\ & 76 \end{aligned}$ |  | $\begin{aligned} & 814 \\ & 814 \\ & 880 \\ & 8810 \\ & 885 \end{aligned}$ |  |  |  |
| ${ }_{\text {Changes }}^{\text {Autab-Wingel7 }}$ | 53 | 1 | 1 | - 5 | 50 | -7 | 4 | 29 | 15 |
| Win956-Wing67 | 119 | 23 | -8 | - 10 | ${ }_{120}$ | - 9 | 120 | 57 | $\underbrace{\infty}$ |
| Note: LFSS seas | laters are defind | follows: spring | rch-May); su | ( June | sti); autum (s | November); | (Decem | mber-Februay). |  |
| $0.2$ | SUMMARY TABLE <br> The Workforce in the United Kingdom: seasonally adjusted |  |  |  |  |  |  |  | THOUSA ios |
|  | Worktorce in employment |  |  |  |  |  |  | $\underset{\substack{\text { Clamant } \\ \text { nemployed }}}{\text { a }}$ | Worktorce |
|  | Employees <br> in | $\begin{aligned} & \text { Self- } \\ & \text { employed } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Workerelated } \\ & \text { Sovernent } \\ & \text { tuporned } \\ & \text { traning } \end{aligned}$ |  | $\underset{\text { fioces }}{\substack{\text { fim }}}$ | Total |  |  |  |
|  | $\begin{aligned} & 21,656 \\ & \text { and } \\ & 21,2931 \end{aligned}$ |  |  | $\begin{aligned} & 323 \\ & 274 \\ & 214 \end{aligned}$ | $\begin{gathered} 254 \\ 2025 \\ 2220 \end{gathered}$ | $\begin{aligned} & 25,508 \\ & 25,789 \\ & 25,749 \end{aligned}$ |  | $\begin{gathered} { }_{2,2,29}^{2,59} \\ 2,1,67 \end{gathered}$ | $28,2,26$ <br> 28,109 <br> 28,036 |
|  | $\begin{aligned} & 22,304 \\ & 2,2,59 \\ & 2,459 \end{aligned}$ | $\begin{aligned} & 3,367 \\ & 3,365 \\ & 3,357 \end{aligned}$ |  | $\begin{aligned} & 191 \\ & \begin{array}{l} 198 \\ 180 \end{array} \end{aligned}$ | $\begin{aligned} & 218 \\ & \substack{216 \\ 214} \end{aligned}$ |  |  | $\begin{aligned} & 2,071 \\ & 1,881710 \end{aligned}$ | $\begin{gathered} 28,101 \\ 27,919 \\ 27,919 \end{gathered}$ |
| Mar 96 - Mar 97 | 348 | 53 |  | -34 | -8 | 359 |  | $-476$ | -117 |
|  | $\begin{gathered} 10,943 \\ 110,79 \\ 11,179 \end{gathered}$ | $\begin{aligned} & 2,450,5050 \\ & 2,490 \end{aligned}$ |  | $\begin{gathered} 2006 \\ 1065 \\ 135 \end{gathered}$ | $\begin{aligned} & 237 \\ & 207 \\ & 207 \end{aligned}$ | $\begin{aligned} & 13,8551 \\ & 14,010 \\ & 4,010 \end{aligned}$ |  | $\begin{aligned} & 1,093 \\ & 1,969 \end{aligned}$ | $\begin{gathered} 15,929 \\ \substack{15,696} \\ 15,676 \end{gathered}$ |
|  | $\begin{aligned} & 11,263 \\ & 11,1,236 \\ & 11,436 \end{aligned}$ | $\begin{gathered} 2,53 \\ \hline, 555 \\ \hline, 52525 \end{gathered}$ |  | $\begin{aligned} & 120 \\ & { }_{120}^{120} \end{aligned}$ | $\begin{gathered} 203 \\ 209 \\ 199 \end{gathered}$ | $\begin{aligned} & 14,18 \\ & \text { an } \\ & 14,1,72 \end{aligned}$ |  | $\begin{aligned} & 1.572 \\ & 1,430 \\ & 1,308 \end{aligned}$ | $\begin{aligned} & 15,690 \\ & \begin{array}{l} 15,603 \\ 15,570 \end{array} \end{aligned}$ |
| Mar 96 - Mar 97 | 251 | 30 |  | -21 | -8 | 252 |  | -359 | -107 |
| Females <br> fagar Mar <br> fagb Mar <br> 1996 <br> Mar | $\begin{aligned} & 10,744 \\ & \text { a, } 10,934 \\ & 10,933 \end{aligned}$ | 821 <br> 881 <br> 881 |  | $\begin{aligned} & 100 \\ & \hline 104 \\ & 79 \end{aligned}$ | $\begin{aligned} & 18 \\ & 18 \\ & 16 \end{aligned}$ | $\begin{gathered} 111.675 \\ 111,839 \\ 11,839 \end{gathered}$ |  | $\begin{aligned} & 635 \\ & 5555 \\ & 520 \end{aligned}$ | $\begin{aligned} & 12,3808 \\ & \text { and } \\ & 1,3,360 \end{aligned}$ |
|  | $\begin{aligned} & 11,041 \\ & 11,1,039 \\ & 11030 \end{aligned}$ | $\begin{gathered} 835 \\ 835 \\ 835 \end{gathered}$ |  | $\begin{aligned} & 71 \\ & \substack{71 \\ 66} \end{aligned}$ | $\begin{aligned} & 15 \\ & 15 \\ & 15 \\ & \hline-0 \end{aligned}$ |  |  | $\begin{gathered} 4999 \\ 403 \end{gathered}$ | $\begin{aligned} & 12.461 \\ & \text { 12:999 } \\ & \text { 12,350 } \end{aligned}$ |
| Mar 96 - Mar 97 | 97 | 23 |  | -13 | - | 107 |  | -117 | -10 |


|  | In employment |  |  |  |  | ${ }_{\text {Lio }}^{\text {Unemployed }}$ | $\begin{aligned} & \text { Total } \\ & \text { econ. } \\ & \text { active } \end{aligned}$ |  | $\begin{aligned} & \text { Alled } 16 \\ & \text { ace } \\ & \hline \text { aover } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Employes | $\begin{aligned} & \text { Self- } \\ & \text { employed } \end{aligned}$ | $\begin{aligned} & \text { Goverment- } \\ & \text { supronedt } \\ & \text { surning } \\ & \text { programmes } \end{aligned}$ | $\begin{aligned} & \text { Unpaid } \\ & \text { Unamily } \\ & \text { forkers } \end{aligned}$ | Total |  |  |  |  |
| $\begin{aligned} & \text { Win } \\ & \text { sin } \\ & \text { sut } \\ & \text { wir } \end{aligned}$ |  |  | $\begin{aligned} & 235 \\ & \text { 225 } \\ & 2250 \\ & 190 \end{aligned}$ | $\begin{aligned} & 118 \\ & 122 \\ & 114 \\ & 105 \\ & \hline 108 \end{aligned}$ |  | 2,334 2,321 2,255 2,221 2,111 |  | $\begin{aligned} & 16.517 \\ & \hline 16.56 \\ & .16 .56 \\ & \hline 16.52 \\ & 16,542 \end{aligned}$ | $\begin{aligned} & 44,485 \\ & 44,526 \\ & 44.569 \\ & 44,58 \\ & 4,4,38 \end{aligned}$ |
| ges 967 | 149 | -6 | 2 | -7 | 135 | 111 | 24 | 15 | 39 |
| 956-Win 967 | 339 | 59 | ${ }^{-36}$ | -10 | 351 | ${ }^{224}$ | 27 | 25 | 153 |
| $\begin{gathered} \text { Aut } \\ \text { Aur } \\ \text { solut } \\ \text { Suut } \end{gathered}$ |  |  | $\begin{aligned} & 1588 \\ & 148 \\ & 1424 \\ & 1422 \end{aligned}$ | $\begin{aligned} & 42 \\ & 35 \\ & 30 \\ & 37 \\ & 47 \end{aligned}$ |  | $\begin{aligned} & 1,542 \\ & \hline 1,539 \\ & \hline 1,52525 \\ & \hline 1,472 \end{aligned}$ |  | $\begin{aligned} & 5,945 \\ & 5.945 \\ & \hline \end{aligned}$ |  |
| ges 9667 | 95 | - | $-21$ | 3 | 71 | 40 | 31 | -6 | 25 |
| 956-Win 967 | 169 | 11 | ${ }^{-36}$ | -3 | 141 | -111 | 30 | 69 | 99 |
| $\begin{gathered} \text { ales } \\ \substack{\text { ufut } \\ \text { ond } \\ \text { Sol } \\ \text { Sum } \\ \text { Aut }} \end{gathered}$ |  | $\begin{aligned} & 789 \\ & 880 \\ & 880 \\ & 8820 \\ & 8224 \end{aligned}$ | $\begin{aligned} & 897 \\ & 87 \\ & 89 \\ & 82 \\ & 79 \end{aligned}$ | $\begin{aligned} & 88 \\ & 88 \\ & 87 \\ & 87 \\ & 75 \end{aligned}$ | $\begin{aligned} & 11,443 \\ & \substack{11,59 \\ 11509 \\ 11,597 \\ 11,593} \end{aligned}$ | $\begin{gathered} 841 \\ \substack{896 \\ 7968 \\ 788 \\ 789} \end{gathered}$ |  |  |  |
|  | 60 | 0 | -3 | -2 | 56 | 7 | ${ }^{63}$ | -49 | 14 |
| 956-Win 967 | 138 | 35 | -10 | -13 | 150 | 52 | 98 | 46 | 52 |

L-F seasonal quaretrs are defined as tololow: spring (March-May); summer (June-August); autumn (September-November); winter (Deceember-Februan).

|  | Worktorce in |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Employees Employment | $\begin{aligned} & \text { Sell-1-Ioyed } \\ & \text { employed } \end{aligned}$ |  | $\underset{\text { HM }}{\substack{\text { Morces } \\ \text { for }}}$ | Total | ${ }_{\substack{\text { Clamant } \\ \text { Unemployed }}}^{\text {und }}$ | Workforce |
| Dec | 21,566 | 3,238 | 210 | ${ }^{226}$ | 25,240 | 2,149 | 27,389 |
| $\begin{gathered} \text { Mar } \\ \text { Sar } \\ \text { sep } \\ \text { Dec } \end{gathered}$ | $\begin{aligned} & 21,536 \\ & \begin{array}{l} 21,557 \\ 21,778 \\ 21,774 \end{array} \end{aligned}$ |  | $\begin{aligned} & 197 \\ & \begin{array}{l} 195 \\ 176 \\ 169 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 222 \\ & \begin{array}{l} 221 \\ 218 \\ 216 \end{array} \end{aligned}$ | $\begin{aligned} & 25,175 \\ & \begin{array}{l} 25,197 \\ 25,95 \\ 25,44 \end{array} \\ & \hline 25,42 \end{aligned}$ |  | $\begin{aligned} & \text { a7,276 } \\ & 27,270 \\ & 27,50 \\ & 27,251 \end{aligned}$ |
| Mar | 21,878 | 3,277 | 161 | 214 | 25,530 | 1,644 | 27,174 |
| ${ }_{\text {cos }}^{\text {ges } 97}$ | 104 | -6 | -8 | -3 | 88 | -165 | 77 |
| 96 -Mar 97 | 341 | 59 | ${ }^{-36}$ | -8 | 355 | -458 | -102 |
| ${ }^{4} 10.505$ dec | 10,919 | 2.448 | 135 | 210 | 13,712 | 1.637 | 15,349 |
| Mar <br> $\substack{\text { Mar } \\ \text { Sep } \\ \text { Dec }}$ | $\begin{aligned} & 10,893 \\ & \hline 0,998 \\ & 10,978 \\ & 11,039 \end{aligned}$ |  | $\begin{aligned} & 124 \\ & \text { 103 } \\ & 106 \\ & 106 \end{aligned}$ | $\begin{aligned} & 207 \\ & 206 \\ & 206 \\ & 200 \end{aligned}$ |  | $\begin{array}{r} 1,600 \\ 1+565656 \\ 1,5375 \end{array}$ |  |
| Mar | 11,142 | 2,454 | 101 | 199 | 13,996 | 1,255 | 15,151 |
|  | 104 | -5 | -5 | -2 | 91 | -120 | ${ }^{29}$ |
| Mar 96 - Mar 97 | 249 | 35 | $-23$ | -8 | 253 | -345 | -92 |
|  | 10,647 | 789 | 75 | 16 | 11,528 | 512 | 12,040 |
| $\begin{aligned} & \text { B6 } \\ & \text { cun } \\ & \text { Sar } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | 10.643 10.865 10.749 10,735 10.75 | $\begin{aligned} & 800 \\ & 800 \\ & 8.02 \\ & 824 \\ & 824 \end{aligned}$ | $\begin{aligned} & 73 \\ & 62 \\ & 64 \\ & 63 \\ & 63 \end{aligned}$ | $\begin{aligned} & 16 \\ & \left.\begin{array}{l} 16 \\ 15 \\ 15 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 11,531 \\ & \begin{array}{l} 11,573 \\ 111,65 \\ 11,637 \end{array} \end{aligned}$ | $\begin{aligned} & 502 \\ & \begin{array}{l} 499 \\ 439 \\ 434 \end{array} \end{aligned}$ |  |
| 1997 Mar | 10,735 | 824 | 60 | 15 | 11,634 | 389 | 12,022 |
|  | 0 | - | - 3 | -0 | -3 | -45 | -48 |
| Mar 96 - Mar 97 | 92 | 24 | -13 | - 1 | 102 | -113 | -10 |



|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| great britain |  |  | seasonally adjusted |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Service IndustriesG-Q |  | Agriculture <br> hunting, | Mining and quarrying, | Food products beverages | Manufacture <br> of clothing, | Wood and <br> wood | Paper, pulp, printing, | Chemicals |
|  | All employees | $\underbrace{}_{\substack{\text { Seasonally } \\ \text { adusted }}}$ | and fishing <br> ${ }_{0}^{\mathrm{A}, \mathrm{B}} \mathrm{O}_{0}$ | electricity, gas and <br> C,E | $\begin{aligned} & \text { DA } \\ & 15-16 \end{aligned}$ | and leather ${ }_{\text {Products }}^{\text {prodic }}$ <br> 17-19 |  | $\begin{aligned} & \text { pubising } \\ & \text { peording } \\ & \text { of ef } \\ & 21-22 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  | 459 455 445 445 446 466 466 445 456 453 |  |
| 1994 Dec | 16,158 | 16,092 | 263 | 240 | 429 | ${ }^{371}$ | 80 | 454 | 247 |
|  | 16,063 | 16,136 | 256 | $\begin{gathered} 235 \\ 2354 \\ 236 \end{gathered}$ | $\begin{aligned} & 4325 \\ & 4258 \end{aligned}$ | $\begin{gathered} 369 \\ 3668 \\ 367 \end{gathered}$ | $\begin{aligned} & 78 \\ & 78 \\ & 77 \end{aligned}$ | $\begin{aligned} & 455 \\ & 454 \\ & 456 \end{aligned}$ | $\begin{gathered} 253 \\ 2555 \\ { }_{25}^{51} \end{gathered}$ |
| $\begin{gathered} \text { Aor } \\ \text { Aury } \end{gathered}$ | 16,236 | 16,184 | 253 | $\begin{aligned} & \text { 234 } \\ & 2323 \end{aligned}$ | $\begin{aligned} & 434 \\ & 433 \\ & 437 \end{aligned}$ | $\begin{gathered} 362 \\ { }_{36} 5658 \end{gathered}$ | $\begin{aligned} & 76 \\ & 77 \\ & 77 \end{aligned}$ | $\begin{aligned} & 455 \\ & 455 \\ & 459 \end{aligned}$ | $\begin{gathered} 2525 \\ 2525 \end{gathered}$ |
| ${ }_{\text {dul }}^{\text {Jul }}$ Sep | 16,175 | 16,219 | 255 | $\begin{gathered} 2329 \\ 2229 \end{gathered}$ | $\begin{aligned} & 437 \\ & 438 \\ & 438 \end{aligned}$ | $\begin{gathered} 358 \\ 3554 \\ 3554 \end{gathered}$ | $\begin{aligned} & 77 \\ & 77 \end{aligned}$ | $\begin{aligned} & 455 \\ & 4550 \\ & 450 \end{aligned}$ | $\begin{gathered} 253 \\ \hline 554 \\ \hline 553 \end{gathered}$ |
| $\begin{gathered} \text { Oot } \\ \text { Not } \\ \text { Doc } \end{gathered}$ | 16,389 | 16,317 | 259 | $\begin{gathered} 223 \\ \text { 2222 } \\ 222 \end{gathered}$ | $\begin{aligned} & 438 \\ & 442 \\ & 448 \end{aligned}$ | $\begin{gathered} 351 \\ 3551 \\ 353 \end{gathered}$ | $\begin{gathered} 78 \\ 78 \\ 86 \end{gathered}$ | $\begin{aligned} & 455 \\ & 455 \\ & 454 \end{aligned}$ | $\begin{gathered} 255 \\ 25525 \end{gathered}$ |
| $\begin{gathered} 1996 \\ \\ \text { Jan } \\ \text { Han } \\ \text { Mar } \end{gathered}$ | 16,228 R | 16,310 R | 259 | $\begin{aligned} & 216 \\ & 2146 \\ & 215 \end{aligned}$ | $\begin{aligned} & 436 \\ & 438 \\ & 438 \end{aligned}$ | $\begin{gathered} 352 \\ 3545 \\ 3492 \end{gathered}$ | $\begin{aligned} & 75 \\ & 78 \\ & 87 \end{aligned}$ | $\begin{aligned} & 4450 \\ & 450 \\ & 450 \end{aligned}$ | $\begin{aligned} & 250 \\ & \hline 250 \\ & 250 \end{aligned}$ |
| Apry <br> Suan <br> und | 16,471 R | 16,438 R | 250 | $\begin{aligned} & 187 \\ & 198 \end{aligned}$ | $\begin{aligned} & 439 \\ & 439 \end{aligned}$ | $\begin{gathered} 352 \\ 3452 \\ 349 \end{gathered}$ | $\begin{aligned} & 82 \\ & \frac{82}{82} \\ & 77 \end{aligned}$ | $\begin{aligned} & 446 \\ & 447 \\ & 447 \end{aligned}$ | $\begin{gathered} 250 \\ 255 \\ \hline 553 \end{gathered}$ |
| $\underset{\substack{\text { Jul } \\ \text { Sep } \\ \text { Sep }}}{\text { den }}$ | 16,536 R | 16,555 R | 248 | $\begin{aligned} & 188 \\ & 188 \\ & 186 \end{aligned}$ | $\begin{aligned} & 439 \\ & 449 \end{aligned}$ | $\begin{gathered} 355 \\ 3554 \\ 3554 \end{gathered}$ | $\begin{gathered} 84 \\ 85 \\ 79 \end{gathered}$ | $\begin{aligned} & 451 \\ & 4450 \\ & 440 \end{aligned}$ | 251 <br> $\begin{array}{c}255 \\ 250\end{array}$ |
| $\begin{gathered} \text { Not } \\ \text { Nooc } \\ \text { dec } \end{gathered}$ | $16,651 \mathrm{R}$ | $16,585 \mathrm{R}$ | 253 R | $\begin{aligned} & 186 \\ & 1864 \\ & 184 \end{aligned}$ | $\begin{aligned} & 438 \\ & 448 \\ & 448 \end{aligned}$ | $\begin{gathered} 355 \\ 3550 \\ 350 \end{gathered}$ | $\begin{gathered} 83 \\ 83 \\ 83 \\ 83 \end{gathered}$ | $\begin{aligned} & 443 \\ & 443 \\ & 443 \end{aligned}$ | $\begin{aligned} & 246 \\ & 2464 \\ & 245 \end{aligned}$ |
|  | 16,593 | 16,678 | 257 | $\begin{gathered} 186 \\ 188 \\ 188 \end{gathered}$ | $\begin{aligned} & 433 \\ & 4487 \\ & 440 \end{aligned}$ | 362 <br> 365 <br> 3 <br> 595 <br> 59 | $\begin{aligned} & 820 \\ & 80 \\ & 80 \end{aligned}$ | $\begin{aligned} & 445 \\ & 443 \\ & 445 \end{aligned}$ | $\begin{aligned} & 248 \\ & 248 \\ & 246 \end{aligned}$ |
| Apr P |  |  |  | 193 | 434 | 364 | 80 | 442 | 247 |

EMPLOYMENT 1.2
Employees in employment in Great Britain: seasonally adjusted
thousanos



| GREAT BRITAIN SIC 1992 | $\begin{gathered} \text { Section, } \\ \text { sebedion } \\ \text { ser group } \\ \text { or } \end{gathered}$ | Mar 1996 R |  |  | Mar 1997 F |  |  | 1995 |  | 1996 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | All | Male | Female | All | Nov All | Dec | Jan | Feb | Ma | Apr |
| Production industries | CE | 2,966.2 | 1,182.3 | 4,148.5 | 2,955.4 | 1,148.3 | 4,103.8 | 4,188.1 | 4,204.1 | 4,133.4 | 4,135.5 | 4,148.5 | 4,088.7 |
| MINING AND OUARRYING | c | 55.6 | 7.8 | 63.4 | 53.9 | 9.2 | 63.1 | 64.3 | 65.4 | 63.7 | 63.5 | 63.4 | 63.4 |
| Mining and quarrying of energy Mining | ca(10-12) | ${ }_{9.6}^{29.6}$ | ${ }_{0}^{4.6}$ | 34.2 10.2 | ${ }_{9}^{31.6}$ | 5.7 | ${ }_{9.7}^{37.3}$ | ${ }^{3510} 1$ | ${ }_{11.1}^{35.6}$ | 34.8 10.9 | ${ }^{35} 10.9$ | 34.2 10.2 |  |
| Oi $\frac{1}{2}$ n nutura gas extraction | 11 | 20.0 | 4.0 | 24.0 | 22.4 | 5.2 | 27.6 | 24.1 | 24.4 | 23.9 | 24.3 | 24.0 | ${ }^{23.6}$ |
| Mining and duanring except of | CB (13/4) | 26.1 | 3.2 | 29.2 | 22.4 | 3.5 | 25.8 | 29.3 | 29.9 | 28.8 | 28.3 | 29.2 | 29.1 |
| manufactuang | - | 2,793.2 | 1,138.5 | 3,931.7 | 2,802.8 | 1,110.5 | 3,913,3 | 3,965.0 | 3,980.8 | 3,915.1 | 3,917.8 | 3,931.7 | 3,90 |
| Manufacture of food products beverages of food of beverages \& tobacco |  | $\begin{gathered} \substack{2667 \\ 29.7 \\ 39.0 \\ \hline} \end{gathered}$ | $\begin{aligned} & 160.1 \\ & 1449.9 \end{aligned}$ | $\begin{gathered} 466.6 \\ 350.5 \\ 53.3 \end{gathered}$ |  | $\begin{gathered} 163.0 \\ \text { 14.0.0. } 17.3 \end{gathered}$ | $\begin{gathered} 429,1 \\ 379 \\ 59.1 \end{gathered}$ | $\begin{aligned} & 4014.4 \\ & 394.4 \end{aligned}$ | $\begin{aligned} & 485.4 \\ & 386.4 \\ & 56.4 \end{aligned}$ |  | 432.5 <br> $\begin{array}{c}459.5 \\ 53.0\end{array}$ |  | ${ }^{1.3}$ |
|  <br> textle products <br> of textiles of made-up textile articles, <br> except apparel <br> of textiles, excluding made-up textiles wearing apparel: dressing \& dyeing of fur |  |  |  |  |  |  |  | ${ }_{175}^{316.8}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {Rest of }}^{17}$ |  | ${ }_{57,3}^{19.5}$ | $\begin{array}{r}\text { 3 } \\ 137.8 \\ \hline 1.8\end{array}$ | ${ }_{81.0}^{12.3}$ | ${ }_{59.2}^{2.3}$ | - ${ }_{\text {140. }}^{33}$ | ${ }_{140.2}$ | ${ }_{140.2} 184.2$ | ${ }_{1} 58.4$ | ${ }_{137.6}$ | ${ }_{1378}$ |  |
|  | 18 | 37.6 | 104.5 | 142.0 | 42.2 | 109.0 | 151.2 | 141.8 | 145.5 | 141.9 | 140.7 | 142.0 | 142 |
| Manufacture of leather \& leather products including footwear of leather and leather goods of leather an of footwear | $\begin{aligned} & \mathrm{DC}, 1 / 19.2 \\ & \text { 19.19.2 } \end{aligned}$ | $\begin{aligned} & 19.6 \\ & 18.6 \\ & 11.6 \end{aligned}$ | $\begin{aligned} & 15.7 \\ & 10.8 \\ & 10.8 \end{aligned}$ | $\begin{aligned} & 35.3 \\ & 25.4 \\ & 22.4 \end{aligned}$ | $\begin{aligned} & 20.7 \\ & 12.5 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 14.8 \\ & 10.6 \\ & 10.1 \end{aligned}$ | $\begin{gathered} 35.0 \\ 25.5 \\ 22.6 \end{gathered}$ | $\begin{gathered} 37.1 \\ 27.3 \\ 23.8 \end{gathered}$ | $\begin{gathered} 369.9 \\ 23.9 \\ 23.7 \end{gathered}$ | $\begin{gathered} 36.0 \\ \text { and } \\ 23.3 \end{gathered}$ | $\begin{aligned} & 3600 \\ & 26.0 \\ & 23.0 \end{aligned}$ | $\begin{aligned} & 35.3 \\ & 20.4 \\ & 22.4 \end{aligned}$ |  |
| Manufacture of wood \& wood <br> products | D (20) | 61.5 | 25.4 | 87.0 | 64.6 | 15.0 | 79.7 | 76.8 | 86.1 | 73.6 | 72.8 | 87.0 | 82 |
| Manufacture of pulp, paper \& pape <br> products, publishing \& printing <br> of corrugated paper \& paperboard <br> sacks \& bags, cartons, boxes <br> of pulp, paper, sanitary goods, <br> paper products nec | ${ }^{\mathrm{DE}}$ | ${ }_{\text {cki }}^{28.8} 8$ | ${ }_{4}^{4.9}$ | ${ }_{116.7}^{44.3}$ | ${ }^{280.0} 8$ | ${ }_{\substack{162.4 \\ 36.7}}$ | ${ }_{1}^{427.1}$ | ${ }_{118.3}^{456.3}$ | ${ }_{1}^{455.5}$ | ${ }_{1}^{475.5}$ | ${ }^{4199.6}$ | ${ }_{116.7}^{448.3}$ | ${ }_{4}^{444.1} 1$ |
|  | 21.21 | 30.4 | 11.5 | 41.9 | 32.7 | 10.3 | 43.0 |  |  | . |  | 41.9 |  |
|  | Rest of 21 | 51.4 | 23.4 | 74.8 | 47.7 | 26.3 | 74.1 |  |  | . |  | 74.8 | 75. |
|  <br>  | 22 | 20.6 | 130.1 | 1.6 | 199.6 | 125.8 | 325.3 | 338.0 | 338.4 | 331.8 | 331.6 | 33.6 | 327. |
|  | 22.2 | 138.1 | 61.9 | 200.0 | 135.9 | 58.7 | 194.5 |  |  |  |  | 200.0 | 196.5 |
|  | Rest of 22 | 63.5 | 68.2 | 131.6 | 63.7 | 67.1 | 130.8 |  |  |  |  | 131.6 | 130.7 |
|  |  | ${ }_{14.2}^{24.2}$ | \% 2 | ${ }_{17}^{29.4}$ | ${ }_{16.8}^{26.5}$ | ${ }^{5.2} 4$ | ${ }_{20.7}^{31.7}$ | ${ }_{\text {20, }}^{20.9}$ | ${ }_{7}{ }^{7}$ | ${ }_{16.9}^{28.9}$ | ${ }_{\text {28, }}^{28.8}$ | ${ }_{17}^{29.4}$ | ${ }_{17}^{29}$ |
| Manutacure of themicats, promenical | DG (24) | 174.1 | 76.5 | 250.6 | 173.4 | 71.9 | 245.3 | 25.3 | 252.7 | 248.0 | 248.1 | 250.6 | 250. |
| Manutactur of ruber and | DH(25) | 163.3 | 55.5 | 218.8 | 171.1 | 51.7 | 222.8 | 223.9 | 221.8 | 221.2 | 219.9 | 218.8 | 219 |
| Manuracture of other non-metalic mineara products | D1 (26) | 105.9 | 31.0 | 136.9 | 102.1 | 29.0 | 131.2 | 141.6 | 137.6 | 136.8 | 135.7 | 136.9 | 134. |
|  | DJ 27 | ${ }_{\substack{465.3 \\ 116.5}}$ | ${ }_{15}^{87.8}$ | ${ }_{1}^{551.5}$ | ${ }_{113.8}^{470.8}$ | ${ }_{\text {82, }}^{8.6}$ | ${ }_{12575}^{57.5}$ | ${ }_{\substack{552.5 \\ 134.0}}$ | ${ }_{1}^{557.1}$ | ${ }_{1}^{550.7} 1$ | $\underset{\substack{556.9 \\ 133.0}}{ }$ | ${ }_{\substack{553.0 \\ 131.5}}$ | 551. |
|  | 28 | ${ }_{34.8}$ | 72.8 | 421.6 | 357.0 | 68.9 | 425.9 | 418.5 | 423.5 | 417.5 | 423.9 | 421.6 | 421. |
| Manutature of machinery \& eqpt neo | DK (29) | 323.7 | 74.1 | 397.8 | 324.5 | 74.0 | 398.5 | 40.4 | 401.0 | 403.3 | 404.3 | 397.8 | 398. |
| Manufacture of electrica <br> \& optical equipment of office machinery \& computers <br> of electrical machinery $\&$ apparatus nec <br> \& apparatus nec of electric motors, etc; control <br> apparatus \& insulated cable of accumulators, primary cells <br> batteries, lighting eqpt., lamps <br> of radio, television <br> \& communication eqpt. <br> of electronic components of radio \& TV and telephone apparatu <br> sound \& video recorders etc. of medical, precision \& optical eqpt; <br> watches |  | 327. | 165.0 | 492.9 | ${ }_{322.8}^{32,}$ | ${ }_{13}$ | ${ }_{48}^{486}$ | ${ }_{5}^{484.2}$ | ${ }_{51}$ | 48 | ${ }_{52} 4$ | 492 | ${ }_{5}^{487}$ |
|  |  | 116.9 | 56.8 | 173.7 | 119.9 | 59.1 | 179.0 | 169.4 | 174.3 | 167.6 | 166.3 | 173.7 | 174. |
|  | 31.1-31.3 | 69.5 | 33.6 | 103.1 | 72.9 | 35.4 | 108.3 | 100.0 | 103.2 | 97.8 | 96.6 | 103.1 | 103. |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 31.4-31.6 | 47.4 | 23.2 | 70.6 | 46.9 | 23.7 | 70.6 | 69.4 | 71.1 | 69.8 | 69.6 | 70.6 | 71.3 |
|  | ${ }_{32.1}^{32}$ | 76.9 34.0 | ${ }_{19}^{44.8}$ | ${ }_{5}^{121.2}$ | ${ }_{32.4}^{70.8}$ | ${ }_{19.0}^{42.7}$ | $\underset{\substack{113.5 \\ 51.4}}{ }$ | ${ }_{\substack{121.1 \\ 54.3}}$ | 118.7 <br> 52.0 | ${ }_{5 \times 14}^{120.1}$ | ${ }_{\substack{120.5 \\ 53.8}}^{10 .}$ | ${ }_{\substack{121.2 \\ 53.8}}$ | 117 <br> 51. <br> 1. |
|  | 32.2.32.3 | 42.9 | 24.6 | 67.4 | 38.3 | 23.7 | 62.1 | 66.8 | 66.6 | 66.7 | 66.7 | 67.4 | 66.4 |
|  | 33 | 98.0 | 47.1 | 145.1 | 96.5 | 48.8 | 145.3 | 141.7 | 143.7 | 141.9 | 142.6 | 145.1 | 144.0 |
| Manufacture of transport <br> of motor vehicles, trailers <br> of other transport equipmen of aircraft and spacecraft <br> of other transport equipment except aircratt \& spacecratt |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 34 \\ & 354 \\ & 35.3 \end{aligned}$ |  | $\begin{aligned} & 26.5 \\ & \hline 2.5 \\ & \hline 17.7 \end{aligned}$ |  |  | $\begin{gathered} 28.7 \\ \hline 8.9 \\ \hline 6.5 \\ \hline 10.2 \end{gathered}$ |  | $\begin{aligned} & \begin{array}{l} 305.565 .4 \\ \text { 251. } \end{array} \end{aligned}$ |  | $\begin{aligned} & 20970.1 \\ & \text { 507: } 518 \end{aligned}$ |  |  |  |
|  | Resto 35 | 49.7 | 5.9 | 55.6 | 52.3 | 5.2 | 57.5 |  |  |  |  | 55.6 | 53. |
| Manufacturing nec of furniture | ${ }_{\substack{\text { d } \\ 36.1}}$ | 131.8 82.7 | ${ }_{24.8}^{51.7}$ | ${ }_{1}^{1837.5}$ | ${ }_{\substack{120.6 \\ 83.3}}^{\text {a }}$ | ${ }_{22.8}^{42.6}$ | 169.2 106.1 | ${ }^{185.0} 108$ | ${ }^{188.3}$ | ${ }^{1882.2} 109$ | ${ }^{181.8} 10.4$ | ${ }^{183.5} 1074$ | ${ }_{\substack{164.6 \\ 104.7}}$ |
| ELECTRICIT, GAS | E | 117.4 | 36.0 | 15.4 | 98.7 | 28.7 | ${ }^{127.3}$ | 158.8 | 157.9 | 154.6 | 154.1 | 153.4 | 121. |
| Electricity, gas, steam <br> and hot water supply Collection, purification and distribution of | 40 | 86.0 | 25.2 | 111.2 | 67.3 | 18.0 | ${ }^{85} 3$ | 116.2 | 114.8 | 112.6 | 112.3 | 111.2 | 81.1 |
|  | 41 | 31.3 | 10.8 | 42.2 | 31.4 | 10.7 | 42.0 | 42.6 | 43.1 | 42.0 | 41.9 | 42.2 | 40.7 |


| $\begin{aligned} & \text { CREAT BRITAIN } \\ & \text { SIC } 19922 \end{aligned}$ | $\begin{aligned} & \text { Section, } \\ & \text { sebtion } \\ & \text { sor gron } \end{aligned}$ | 1996 |  |  |  |  |  |  |  | 1997 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | May | Jun | Jul | Aus | Sep | Oct | Nov | Dec | Jan R | Febr | Mar B | Apr P |
| Foductow INDUSTRIES | $\overline{C E}$ | 4,084.6 | 4,101.7 | 4,128.5 | 4,133.1 | 4,135.9 | 4,146.4 | 4,138.4 | 4,140.8 | 4,111.4 | 4,095.6 | 4,103.8 | 4,105.8 |
| ING AND Quarrying c | c | 62.3 | 63.3 | 62.2 | 62.0 | 62.5 | 63.0 | 63.1 | 62.7 | 64.2 | 63.3 | 63.1 | ${ }^{63.8}$ |
| hing and quarrying of energy oducing materials | ${ }_{\text {CA }}^{\text {CA (10-12) }}$ 10, | 33.4 10.6 | ${ }_{10.3}^{35.1}$ | 33.4 10.7 | 34.0 10.7 | ${ }_{10.0}^{36.1}$ | ${ }_{10.1}^{36.4}$ | ${ }_{10.1}^{36.4}$ | ${ }_{9.5}^{35.9}$ | ${ }_{9.5}^{37.6}$ | ${ }_{9}^{37.5}$ | ${ }_{9.7}^{37.3}$ | ${ }_{10.1}^{37.8}$ |
| \& natural gas extraction <br> z incidental service | 11 | 22.8 | 24.8 | 22.7 | ${ }^{23.3}$ | 26.1 | 26.3 | 26.3 | 26.4 | 28.1 | 27.5 | 27.6 | 27.7 |
| $g$ and quarrying except of <br> producing materia | CB(13/4) | 28.9 | 28.2 | 28.8 | 28.0 | 26.4 | 26.7 | 26.7 | 26.8 | 26.6 | 26.3 | 25.8 | 25.9 |
| IuFACturing | - | 3,901.5 | 3,912.6 | 3,999.8 | 3,955.2 | 3,950.0 | 3,958.5 | 3,952.3 | 3,954.8 | 3,920.2 | 3,904.9 | 3,913,3 | 3,914.9 |
| $\begin{aligned} & \text { nufacture of food products, } \\ & \text { verages and tobacco } \\ & \text { of food } \\ & \text { of beverages \& tobacco } \end{aligned}$ | $\begin{aligned} & \text { DA } \\ & 15.1-1.58 \\ & 15.971 \end{aligned}$ | $\begin{aligned} & 430,7 \\ & 375.5 \\ & 564.5 \end{aligned}$ |  | $\begin{gathered} \text { a43.3.1. } \\ 3856.2 \end{gathered}$ | $\begin{gathered} 495 \cdot 8 \\ \hline 959.6 \\ 59.6 \end{gathered}$ | $\begin{gathered} 46.1 \\ 3960 \\ 56.1 \end{gathered}$ | $\begin{aligned} & 46.7 \\ & 389.6 \\ & 57.1 \end{aligned}$ | $\begin{aligned} & 49.7 .7 \\ & 39.7 \\ & 59.1 \end{aligned}$ |  | $\begin{gathered} 332.5 \\ 375.4 \\ 59.4 \end{gathered}$ |  | $\begin{gathered} 429,1 \\ 379.1 \\ 5,1 \end{gathered}$ |  |
|  <br> ile products <br> made-up textile articles, except apparel textiles, excluding made-up textiles P wearing apparel; dressing \& dyeing of fur | ${ }_{17} 17$ | ${ }_{3}^{313.1} 1$ | 312.0 167.7 | ${ }_{173.3}$ | ${ }^{3179.7}$ | ${ }^{320.1} 1$ | ${ }^{322.6} 1$ | ${ }^{321.7}$ | ${ }^{320.9}$ | ${ }^{3277.3}$ | 328.4 <br> 175.4 <br> 350 | 325.0 <br> 173.8 <br> 38.8 | ${ }^{3774.5}$ |
|  | 17.4. | $\underset{\text { 33.9 }}{136.1}$ | 32.7 135.0 | - 37.9 | 37,7 1355 | 35.2 137.4 | 36.1 137.0 | 35.7 137.3 | $\begin{array}{r}35.9 \\ 137.8 \\ \hline 17.8\end{array}$ | 37.2 139.9 15 | $\begin{array}{r}\text { 35.9 } \\ 139.5 \\ \hline\end{array}$ | 33.6 140.2 | 33.4 141.2 |
|  | 18 | 143.1 | 144.3 | 146.0 | 146.5 | 147.5 | 149.4 | 148.8 | 147.2 | 150.2 | 151.1 | 151.2 | 152.8 |
| huacture of leather \& her products including footwear of leather and leather goods ootwear | $\begin{aligned} & \mathrm{DC} \\ & \text { i9.1/19.2 } \\ & 19.3 \end{aligned}$ | $\begin{gathered} 35.0 \\ 2520 \\ 22.6 \end{gathered}$ | $\begin{gathered} 35.6 \\ 25.2 \\ 22.7 \end{gathered}$ | $\begin{aligned} & 35.7 \\ & \text { anc } \\ & 22,8 \end{aligned}$ | $\begin{gathered} 35.4 \\ 23.4 \\ 23.4 \end{gathered}$ | $\begin{aligned} & 3,0.0 \\ & 22.1 \\ & 22.1 \end{aligned}$ | $\begin{aligned} & 32.6 \\ & 21.4 \\ & 21.4 \end{aligned}$ | $\begin{aligned} & 38,7 \\ & 20.7 \\ & 20.7 \end{aligned}$ | $\begin{aligned} & 329 \\ & 20.6 \\ & 20.6 \end{aligned}$ | $\begin{aligned} & 340 \\ & \text { an } \\ & \text { 21: } \end{aligned}$ | $\begin{aligned} & 33.6 \\ & 21.6 \\ & 21.6 \end{aligned}$ |  | $\begin{aligned} & 34.5 \\ & 24.6 \\ & 22.9 \end{aligned}$ |
| lufacture of wood \& wood | DD (20) | 82.9 | 78.4 | 85.2 | 85.2 | 79.6 | 82.7 | 83.2 | 82.9 | 80.0 | 77.9 | 79.7 | 9.9 |
|  | ${ }_{21}^{\text {DE }}$ | ${ }_{117}^{44.6}$ | ${ }_{116.9}^{446.3}$ | ${ }_{\substack{451.0 \\ 117.9}}$ | ${ }_{1479.9}^{449}$ | ${ }_{\substack{44.3 \\ 117.0}}^{\text {a }}$ | ${ }_{1}^{446.5}$ | ${ }_{117}^{44.5}$ | ${ }_{117.3}^{44.2}$ | ${ }_{118.5}^{44.3}$ | ${ }_{1}^{443.0}$ | ${ }_{177}^{44.4}$ | ${ }_{115.8}^{40.5}$ |
|  | 21.21 | 41.6 | 42.1 | 41.9 | 41.9 | 41.7 | 42.3 | 42.9 | 43.2 | 42.8 | 43.4 | 43.0 | 42.6 |
|  | Restot 21 | 75.7 | 74.8 | 76.1 | 76.0 | 75.3 | 74.2 | 74.4 | 74.1 | 75.6 | 75.3 | 74.1 | 73.3 |
|  | 22 | 327.2 | 329.4 | 333.1 | ${ }^{331.0}$ | 327.3 | 327.7 | 325.2 | 327.9 | 324.9 | ${ }^{324} 3$ | 325.3 | 324.7 |
|  | 22.2 | 196.8 | 198.4 | 200.3 | 198.4 | 196.4 | 195.7 | 193.3 | 193.5 | 192.0 | 192.8 | 194.5 | 194.2 |
|  | Rest of 22 | 130.4 | 131.0 | 132.8 | 132.6 | 130.9 | 132.0 | 131.8 | 134.4 | 132.9 | 131.5 | 130.8 | 130.5 |
| facture of coke, refined leum products \& nuclear fue |  | ${ }_{17.3}^{29.1}$ | ${ }_{17.1}^{28.9}$ | ${ }_{17.1}^{28.8}$ | ${ }_{17.1}^{28.9}$ | ${ }_{17.0}^{28.7}$ | ${ }_{17.1}^{28.7}$ | ${ }_{16.5}^{28.2}$ | ${ }_{16.7}^{28.3}$ | ${ }_{17.1}^{28.7}$ | ${ }_{1}^{28.5}$ | ${ }^{30.7}$ | 2.4 |
| ufacture of chemicals, chemical lucts \& man-made fibres <br> ufacture of rubber and tic products | DG (24) | 25.4 | 252.2 | 251.1 | 250.2 | 249.1 | 246.6 | 246.2 | 246.2 | 246.6 | 245.7 | 245.3 | 246.7 |
|  | DH(25) | 219.0 | 22.10 | 218.6 | 222.0 | 222.8 | 221.4 | 221.0 | 221.6 | 222.9 | 222.5 | 222.8 | 220.8 |
| 2utacture of oter non-metallic | D1 (26) | 134.1 | 133.5 | 134.9 | 134.3 | 132.7 | 133.1 | 133.7 | 133.6 | 132.7 | 132.2 | 131.2 | 128.5 |
|  | DJ 27 | ${ }_{1}^{551.5}$ | ${ }_{\text {c }}^{550.2}$ | ${ }_{\substack{565.1 \\ 130.1}}$ | ${ }_{1}^{559.9}$ | ${ }_{\text {cher }}^{555.6}$ | ${ }_{\substack{558.2 \\ 128.4}}$ | ${ }_{\text {che }}^{556.1}$ | ${ }^{556.8}$ | ${ }_{1}^{550.7}$ | ${ }_{1251.1}^{512.7}$ | ${ }_{127.5}^{553.4}$ | ${ }_{\substack{558.8 \\ 127.0}}$ |
|  | 28 | 420.8 | 420.1 | 426.1 | 429.2 | 426.2 | 429.8 | 427.4 | 427.5 | 423.4 | 424.3 | 425.9 | 431.8 |
| Wentacture of machiney 8 eqpt. nec | оК (29) | 398.5 | 400.6 | 399.2 | 400.1 | 401.3 | 400.5 | 397.5 | 400.2 | 401.8 | 398.7 | 398.5 | 399.9 |
| ufacture of electrical <br> of office machinery \& computers <br> of electrical machinery <br> \& apparatus nec olectric motors, etc; control <br> apparatus \& insulated cable <br> f accumulators, primary cells, batteries, lighting eqpt., lamp <br> \& electrical eqpt. nec <br> radio, televisio <br> of electronic components. <br> of radio \& TV and telephone apparatus <br> sound \& video recorders etc. of medical, precision \& optical eqpt; <br> watches | ${ }_{\substack{\text { DL } \\ 30}}$ | ${ }_{51.2}^{488.2}$ | ${ }_{50,6}^{490.4}$ | ${ }^{495.6} 5$ | ${ }_{50.6}^{496.5}$ | ${ }_{50.9}$ | ${ }_{50.6}^{497.9}$ | ${ }^{495.4} 5$ | ${ }^{495.1}$ 51. | ${ }_{498.1}^{488}$ | ${ }_{48.7}^{484.4}$ | ${ }_{48.7}^{486.5}$ | ${ }_{\text {482.5 }}$ |
|  | 31 | 175.1 | 176.9 | 177.8 | 178.0 | 182.1 | 181.3 | 181.1 | 181.1 | 180.5 | 178.1 | 179.0 | 179.4 |
|  | 31.1-31.3 | 103.4 | 103.9 | 105.6 | 105.7 | 109.5 | 108.8 | 107.9 | 107.9 | 108.7 | 106.8 | 108.3 | 108.5 |
|  | 31.4.31.6 | 71.7 | 73.0 | 72.3 | 72.3 | 72.5 | 72.5 | 73.2 | 73.1 | 71.8 | 71.3 | 70.6 | 70.9 |
|  | ${ }_{3}^{32} 8.1$ | 118.7 51.9 5 | 118.9 51.5 50 | 121.9 52.6 | 121.8 <br> 52.1 | $\underset{\substack{120.7 \\ 52.3}}{1}$ | 122.1 52.9 | 120.1 51.7 | 118.7 51.8 5 | $\underset{\substack{113.6 \\ 50.2}}{ }$ | 112.3 50.2 5, | 113.5 <br> 51.4 | 113.0 51.4 51. |
|  | $\mathrm{us}_{32,2-32.3}$ | 66.7 | 67.4 | 69.3 | 69.7 | 68.4 | 69.2 | 68.5 | 67.0 | 63.4 | 62.2 | 62.1 | 61.5 |
|  | ${ }^{33}$ | 143.3 | 144.1 | 144.9 | 146.1 | 145.9 | 143.9 | 144.0 | 144.9 | 144.9 | 145.2 | 145.3 | 143.7 |
| Manufacture of transpor <br> of motor vehicles, trailer <br> of other transport equipment <br> of aircraft and spacecraft <br> of other transport equipment except aircraft \& spacecraft | $\begin{aligned} & \text { DM } \\ & \begin{array}{l} 34 \\ 35 \\ 35.3 \end{array} \end{aligned}$ |  |  |  | $\begin{aligned} & 357.5 \\ & \left.\begin{array}{c} 2077 \\ 150.6 \\ 94.9 \end{array}\right) \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 362.1 \\ & \hline 2065.5 \\ & \text { an5.6.6 } \\ & 98.3 \end{aligned}$ |  | $\begin{aligned} & 361.31 .3 \\ & \hline 0.55 .5 \\ & \hline 59.8 \\ & 99: 2 \end{aligned}$ |
|  | Rest of 35 | 52.9 | 56.1 | 53.2 | 55.7 | 58.2 | 57.6 | 58.1 | 56.9 | 57.9 | 57.3 | 57.5 | 56.6 |
| Manutacuring nec | in 36,1 | ${ }_{1}^{169.9} 10$ | ${ }_{1}^{1704.3}$ | ${ }^{1736.5}$ | ${ }_{10514}^{171.3}$ | ${ }_{1089}^{174.8}$ | ${ }_{1771.3}^{178}$ | ${ }_{111.9}^{178.8}$ | ${ }_{1}^{173.3}$ | ${ }_{106.1}^{168.3}$ | ${ }_{1056.6}^{168.3}$ | ${ }_{106.1}^{169.2}$ | ${ }_{106.5}^{169.5}$ |
| EIECTRMCITY, GAS <br> ANW WATERSUPIY | E | 120.8 | 125.7 | 116.5 | 115.9 | ${ }^{123.3}$ | 124.9 | 123.0 | 123.2 | 127.1 | 127.5 | 127.3 | 127.1 |
| lectricity, gas, steam <br> Collection, purification and distribution of <br> water <br> , purication and distribution of | 40 | 79.1 | 83.9 | 75.2 | 74.7 | 82.4 | 83.5 | 81.9 | 82.0 | 85.3 | 85.6 | 85.3 | 85.6 |
|  | 41 | 41.7 | 41.9 | 41.4 | 41.2 | 40.9 | 41.4 | 41.1 | 41.2 | 41.7 | 41.8 | 42.0 | 41.5 |

## P Provisional R Revised

|  |  |  |  |  |  |  |  |  |  | Nar 199 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sub－ | male |  | Female |  | Al | male | Female | ${ }^{\text {all }}$ | Male |  | Female |  | Al |
| Stic 1922 | ctiol | fultime | Partitme | Fultime | Partili |  |  |  |  | Fullime |  | fultite |  |  |
| all sectows | Aa | 9，625．1 | 1，196．6 | 5，7 | 4，84 | 21，416，1 | $11,071.4$ | 0，729．4 | 1,863 | 9，833．9 | 1，2473 | 5．829．1 | 4，50．5 | ${ }^{21,760,8}$ |
|  | A | 155.3 | 40.0 | 2.6 | 21.9 | 3.9 | 18.5 | 0．4 | \％ 9 | 155.7 | 40.5 | 25.8 | 21.5 | 23.5 |
| and | 01 | 148.3 | 9 | 55 | 21.2 | 2346 | 179.3 | 48.3 | 27.6 | 14.7 | 0.3 |  | 20.8 | 2342 |
| Fishma | в | ${ }^{3.8}$ | 0.1 | ${ }^{\text {o．}}$ | ${ }^{0.3}$ | 5.0 | ${ }^{3} 9$ | ${ }^{1.1}$ | 5.0 | ${ }^{3.8}$ | ${ }^{0.1}$ | ${ }^{0.8}$ | 0.3 | \％ |
| MnMma Avouanay | c | 55.3 | ${ }^{0.3}$ | ${ }_{6}^{6.5}$ | 1.3 | 63.4 | 53.5 | ${ }^{9} 3$ | 2.7 | 52.3 | ${ }^{1.6}$ | 7.4 | 1.7 |  |
| Proa | ${ }_{11}{ }_{1}{ }_{1}$ | ${ }_{908}^{298}$ | 8.1 | ${ }_{3}^{4.6}$ | ${ }_{0}^{0.4}$ | ${ }^{34.2}$ | ${ }^{30.5}$ | ${ }_{4}^{5.5}$ | ${ }_{\text {cke }}^{58.4}$ | ${ }^{302}$ | ${ }^{1 / 3}$ | ${ }_{4.2}^{4}$ | 1.0 |  |
| Mrinemand muanmoed | ） | 25.9 | 0.1 | 2.5 | 0.7 | 29.2 | 23.0 | ${ }^{3.8}$ | 20.8 | 22.0 | ${ }^{0.3}$ |  |  |  |
| Evegrywarin | c， E | 171.8 | 1.2 | 36.4 | 7.3 | 216.7 | 149.3 | 36.5 | 185.9 | 149.8 | ${ }^{2.8}$ |  |  | 194 |
| manuracramg |  | 2，799．8 | 53.4 | 90， 8 | ${ }^{229.7}$ |  | ${ }^{2,882.1}$ | 1126．7 | 3，54．8．8 | 2，73．5 | ${ }^{53.4}$ | ${ }^{902} 2$ | 208．4 |  |
|  | $\pm$ |  |  | cotay | $\substack { 50 . \\ \begin{subarray}{c}{50 \\ 2{ 5 0 . \\ \begin{subarray} { c } { 5 0 \\ 2 } } \\{\hline} \end{subarray}$ |  |  |  |  | $\underset{\substack{\text { 25a，} \\ \text { 24．4．} \\ 34.4}}{ }$ |  |  |  | 退 |
|  |  | （1290 |  |  |  | $\underset{\substack{3135 \\ 13,5 \\ 3 z^{3}}}{\substack{ \\\hline}}$ |  | $\begin{aligned} & \text { 20.1. } \\ & \text { and } \\ & 20.6 \end{aligned}$ |  | ， |  |  | 2.2 <br> $\substack{2,2 \\ 2}$ <br> 1 |  |
|  |  | ${ }^{176 .}$ | 1.5 | ${ }_{\text {940．6 }}^{40.6}$ | ${ }_{18,9}^{8.9}$ |  |  |  | $j_{i}^{\circ}$ | ${ }^{9.0}$ |  | ${ }^{10.9}$ |  |  |
| 为 | ${ }_{0}^{0}$ | 79 | 08 | ${ }^{13.4}$ | ${ }_{9}^{24}$ |  | ${ }^{9.8}$ | \％，${ }_{4}$ | ${ }_{\text {20 }}^{29}$ | ${ }^{19.4}$ | \％ | －3， |  |  |
| Mendiowied in wod s wod protucts |  |  |  |  |  |  |  | ${ }_{15}{ }^{159}$ |  | ${ }_{6}^{12.4}$ |  |  |  |  |
| aca | ${ }_{\text {¢ }}^{\substack{\text { ¢ }}}$ |  | 0.5 | ${ }_{298}^{1298}$ | ${ }_{36}^{36}$ | ${ }_{468 .}^{46.7}$ | ${ }_{\text {2035 }}^{822}$ | ${ }^{16} 5$ | ${ }_{1485}^{473}$ | ${ }_{99.6}^{96.6}$ | ${ }^{13} 8$ | ${ }_{3}^{228.0}$ | ${ }_{5}^{34.6}$ |  |
|  | 21.21 | ${ }^{30.1}$ | 0.3 | ${ }^{9.8}$ | 1.7 | 4.9 | 33.0 | 10.2 | 13.2 | ${ }^{32,5}$ | 0.2 | 9.3 |  |  |
|  | Resotor | 51.0 | 0.5 | 19.7 | 6 |  | 49.2 | 24.9 | 4．1 | 4.1 | 0.6 | 21.7 |  |  |
| dishio |  | 19.9 | 9.7 | 2 | 30.9 | 331.6 | 201.3 | 126.6 | 327．9 |  | 8 | 97. | 28.8 | ${ }^{326} 5$ |
|  | 22.2 | 13.0 | 5.1 | 46.4 | 15.5 | 200.0 | 1358 | 57. | 1935 | 129.9 | 5.9 | 449 | ${ }^{13,8}$ |  |
| pubisings | Restor 20 | 58.9 | 4.6 | 52.8 | 15.3 | 131.6 | 65.5 | 69.9 | ${ }^{134.4}$ | 56.8 | ${ }^{6} 9$ | 52. | 15.0 |  |
|  | ${ }_{\text {¢ }}^{\text {P1232 }}$ | ${ }_{14}^{24.0}$ | ${ }_{8}^{8} 8$ | ${ }_{2.8}^{4.5}$ | 8.7 | ${ }_{27}^{20.4}$ | ${ }_{13.8}^{23.6}$ | ${ }_{8}^{48} 8$ | ${ }_{80}^{28,3}$ | ${ }_{18.6}^{26.3}$ | ${ }_{0}^{0.2}$ | ${ }_{2.8}^{4.8}$ | 8.5 | ${ }_{\substack{3121 \\ 202}}$ |
| Men | （24） | 172.4 | 17 | 65.5 | 11.0 | 250.6 | 173.6 | ${ }^{2} 26$ | ${ }^{246.2}$ | 1.6 |  |  |  |  |
|  | DH25］ | 159.6 | 3.4 | ${ }^{43.6}$ | 11.9 | 218.8 | 1692 | 52.5 | ${ }^{221.6}$ | ${ }^{163.3}$ | 7.8 | ${ }^{38.8}$ | 13.0 |  |
|  |  |  |  |  |  |  | 1042 | 29.4 | 133.6 | 99.9 | 22 | ${ }^{24 .}$ |  |  |
|  | 品 | ${ }_{4959}^{459}$ | ${ }_{6}^{56}$ | $\xrightarrow{212.2}$ | ${ }_{\substack{16,6 \\ 26}}$ | ${ }_{\substack{553.9 \\ 1315}}^{\substack{\text { 51．}}}$ | ${ }_{\text {¢098 }}^{468}$ | ${ }^{87} 8.8$ | $\underbrace{\substack{\text { che }}}_{\substack{5568 \\ 129.3}}$ | ${ }^{463.7}$ | 7， | ${ }_{\text {cise }}^{11.6}$ | ${ }_{\text {cte }}^{18}$ | ${ }_{\text {5／5 }}^{5}$ |
|  | ${ }^{2 \mathrm{~K}} \mathrm{~K} 29$ | $\substack{34.0 \\ 30.8}_{\substack{\text { and }}}$ | ${ }_{2}^{48}$ | ${ }_{\substack{58.7 \\ 82.5}}$ | ${ }^{14} 14.8$ | ${ }_{\substack{4171 \\ 878}}$ | ${ }_{\substack{\text { aj3\％} \\ 3279}}$ | ${ }^{732} 8$ | ${ }_{480}^{485}$ | ${ }_{\substack{350.3 \\ 322.7}}$ | ${ }_{8.8}^{8.8}$ | ${ }_{64,3}^{54.3}$ | ${ }^{14.9} 1$ | ${ }^{49} 9$ |
|  | ${ }_{\text {go }}^{\text {go }}$ |  | ${ }^{0.5}$ |  | $\substack { \text { 25，} \\ \begin{subarray}{c}{18 \\ 98{ \text { 25，} \\ \begin{subarray} { c } { 1 8 \\ 9 8 } } \end{subarray}^{\text {a }}$ | $\xrightarrow{\substack{\text { 4929 } \\ 182}}$ | ${ }_{\substack{30.4 \\ 3,3}}$ | ${ }_{\text {1054 }}^{108}$ | ${ }^{49} 59.9$ | ${ }_{3}^{3175}$ | ${ }^{5.5}$ | ${ }_{\substack{\text { j8，} \\ 119}}$ | 11 |  |
| d |  | ${ }^{115155}$ |  | ${ }^{4.75}$ | ${ }_{9} 9$ | ${ }^{12} 57$. | ${ }^{2025}$ | ${ }^{180.5}$ | 18.1 | ${ }_{118.0}$ | ${ }_{1} 9$ | 476 | ${ }_{115}$ |  |
| comer | 311．31．3 | 68.7 | ${ }_{0} 0$ | 28.4 | 5.2 | 103.1 | ${ }^{2} 2.9$ | 35.0 | 107.9 | 7.4 |  |  |  |  |
| deame |  |  | － 0.7 |  | ， |  |  |  |  | ¢ | 0，4 |  |  |  |
|  | ${ }^{32}$ | ${ }_{42,1}$ | ${ }_{0} .7$ | 2.5 | 3.0 | 67.4 | 4.0 | 25.9 | 87\％ | ${ }^{37.4}$ | 1.0 | 21.4 | 2.4 |  |
| 隹 |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{72}^{7}$ |  |
|  |  |  | ${ }_{0}^{12}$ | ${ }^{23,6}$ <br> 10.6 <br> 10.6 | $\begin{aligned} & \substack{202 \\ 1.20 \\ 1.1} \end{aligned}$ |  |  | $\begin{aligned} & \text { and } 8.4 \\ & 10.6 \end{aligned}$ |  |  | $\begin{aligned} & 0.6 \\ & 0.6 \\ & 0.6 \end{aligned}$ | $\begin{aligned} & \text { and } \\ & \hline 108 \end{aligned}$ | \％ |  |
|  |  | ${ }^{196.5}$ | ${ }_{5}$ | ${ }_{\text {a }}^{4.8}$ | ${ }^{11}$ | ， 5 56\％ | cint | cis | ¢ |  | ${ }^{10}$ | ${ }_{965}{ }^{6}$ |  |  |
| Mantactug |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{40}^{\text {E }}$ | ${ }_{8685}^{16.5}$ | 0.9 | 20.9 | ${ }_{4}^{6}$ |  | ${ }_{\text {¢ }}^{65.8}$ | 27，4 | ${ }_{\text {l2，}}^{123}$ | ${ }_{66} 9.5$ | 1.12 | ${ }_{559}^{24}$ | ${ }_{2}^{4.6}$ | ${ }_{8}^{127}$ |
| Coliosisiof | 41 | 31.0 | 0.4 | 9 | 1.8 | 12.2 | 30.8 | 10． | ， | 31.2 | ， | \％ |  |  |
| const |  | 64.7 | 11.3 | 9.6 | 13.4 | 1.0 | 3 | ． 1 | 0．4 | ． 0 | ， 3 | 91．3 | 13.4 | 81\％ |
| SERVICE | 6．0 | 5，912．7 | 1．090．6 | 4．679．1 | 4，545．3 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1．961．6 |  | 1，50．5 | 300.9 | 22.1 |  |  |
|  | 50 | ${ }_{368.1}$ | 23.4 | ${ }_{78.4}$ | 47.9 | 497．9 | 367．8 | 析 | 493.2 | ， 0.0 .5 | 24.6 | 84.9 |  |  |
| dendeme |  | 200.5 | 1.7 | ${ }^{5}$. | 21.6 | 27.5 | 214.6 | 657 | 280.3 | 218 | 125 | 46.1 | 22.1 |  |
| \％ | ${ }_{500.5}^{50.5}$ | ${ }_{\text {l }}^{1318.4}$ | ${ }_{7}^{4.1}$ | ${ }_{18,4}^{18,4}$ | ${ }_{14,7}^{14}$ | ${ }_{524}^{16.4}$ |  | ${ }_{30}^{30.7}$ | ${ }_{510}^{162}$ | 1329 <br> 14.6 | ${ }_{76}^{46}$ | ${ }_{19}^{197}$ | ${ }^{15} 51$ |  |
| ond | ¢ |  | ${ }^{28.4}$ | ${ }^{214.4}$ | ${ }_{84}^{84.1}$ |  |  | 3049 4.6 4.6 | $\xrightarrow{9603}$ and |  | $\begin{array}{r}252 \\ \hline 1.5 \\ \hline 1\end{array}$ |  | 130 | \％ |



|  | Undjusted <br> Male |  |  |  | Total | Seasoraly afusted |  |  | Unajusted |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\substack{\text { Mate } \\ \text { E.ilet } \\ \text { time }}$ | $\substack{\text { Part. } \\ \text { time }}$ |  | Parre |  | ${ }_{\text {ald }}^{\text {male }}$ | ${ }_{\text {Afama }}^{\text {Eema }}$ | Toal |  | 年 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 1989 \\ & 203 \\ & 203 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 188 <br> $\substack{188 \\ \text { and } \\ \text { and } \\ 187 \\ 187}$ | $\begin{gathered} \text { sifl } \\ 8.19 \\ 8 \end{gathered}$ | $\begin{aligned} & \text { ans } \\ & \text { an2 } \\ & \text { and } \\ & \text { 4250 } \end{aligned}$ | $\begin{gathered} 378 \\ \text { and } \\ \text { and } \\ 387 \\ 387 \end{gathered}$ | $\underset{\substack{114 \\ 823}}{\substack{14 \\ \hline}}$ |  |  | $\begin{array}{\|l\|} \hline 157 \\ \hline 1545 \end{array}$ |  |  |
|  |  |  |  | $\begin{aligned} & 4250 \\ & \text { and } \\ & \text { ati } \\ & 4230 \\ & 422 \end{aligned}$ |  | $\begin{aligned} & \text { gr7 } \\ & \text { gis } \\ & \text { and } \\ & 934 \\ & \hline \end{aligned}$ |  |  | 3nt <br> $\substack{387 \\ \text { git } \\ \text { and } \\ \text { g86 }}$ |  |  |  |  |
|  |  |  |  |  |  |  | 970 $\substack{970 \\ \text { and } \\ \text { and } \\ 980}$ 80 |  |  | $\begin{gathered} 566 \\ \hline \end{gathered}$ |  |  |  |
|  |  | $90$ | $\begin{gathered} 408 \\ \text { and } \\ \text { and } \\ \text { dit } \\ \hline 145 \end{gathered}$ |  |  | $\begin{gathered} 798 \\ \hline \end{gathered}$ | $\underset{\substack{780 \\ 787 \\ 787}}{7}$ |  |  |  | and <br> and <br> and <br> and <br> 394 <br> 9 |  |  |
|  |  |  | 477 $\begin{aligned} & 477 \\ & 48 \\ & 480 \\ & 480\end{aligned}$ 480 |  |  | $\begin{gathered} 968 \\ \substack{9685 \\ 9780} \end{gathered}$ |  | $\begin{aligned} & 1,90 \\ & 1,90 \\ & 1,90 \\ & 1,920 \end{aligned}$ |  | $\begin{aligned} & \text { 等 } \\ & \hline \end{aligned}$ | $\underset{\substack{39 \\ 398}}{\substack{3 \\ 3}}$ |  |  |
|  | $\begin{aligned} & \text { ioded } \\ & \hline 1046 \\ & \hline 10.063 \end{aligned}$ | $\begin{aligned} & 1,180 \\ & \text { 130 } \\ & 138 \end{aligned}$ |  |  |  |  |  |  | 608 <br> $\substack{6.9 \\ \text { and } \\ \text { and } \\ 594}$ <br> 929 | 17 sid sid sid 608 606 | $\underset{\substack{499 \\ 499}}{\substack{490}}$ |  |  |
|  |  | $\begin{aligned} & 58 \\ & .80 \\ & 68 \\ & 6.4 \\ & \hline 64 \\ & \hline \end{aligned}$ | ${ }^{2} 276$ | $\underset{\substack{206 \\ 286 \\ 285}}{\substack{26 \\ \hline}}$ |  |  |  | $\begin{aligned} & 1,075 \\ & 1,0,065 \\ & \hline \end{aligned}$ |  |  | $\substack{\begin{subarray}{c}{238 \\ 234 \\ 234} }} \end{subarray}$ |  |  |
|  |  | $\begin{aligned} & 40 \\ & \hline 80 \\ & 40 \\ & 49 \end{aligned}$ | $\underset{\substack{255 \\ 254 \\ 255}}{\substack{25 \\ \hline}}$ | $\substack{223 \\ 2023 \\ \text { 223 }}$ <br> 226 | $\begin{aligned} & 9.656 \\ & 9.656 \\ & 968 \end{aligned}$ |  | $\begin{aligned} & 4850 \\ & \text { ata } \\ & 4884 \end{aligned}$ | ${ }_{969}{ }^{96}$ |  |  |  |  |  |
|  | $\underset{874}{ }$ | ${ }_{\substack{88 \\ 88 \\ 89}}^{8}$ |  | $\begin{aligned} & 468 \\ & \hline \end{aligned}$ |  |  |  |  |  |  | $\substack{\begin{subarray}{c}{3 \\ \text { s.it } \\ \text { and } \\ 312} }} \\{312} \end{subarray}$ |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 21,566 \\ & \text { and } \\ & \text { and } \\ & \text { and } \\ & \text { and } \\ & 2,7748 \end{aligned}$ |  |  |  |  |  |
|  | $\underset{\substack{2040 \\ 240 \\ 240}}{\substack{20 \\ \hline}}$ | $\begin{aligned} & 45 \\ & \begin{array}{l} 45 \\ 47 \\ 47 \end{array} \end{aligned}$ | $\begin{aligned} & 155 \\ & \left.\begin{array}{l} 158 \\ 588 \end{array}\right) \end{aligned}$ |  |  | $\begin{aligned} & 2068 \\ & \text { 206 } \\ & 2888 \end{aligned}$ | 2200 <br> 220 <br> 294 <br> 294 |  | $\begin{aligned} & 1,33 \\ & \text { and } \\ & \text { ar } \\ & \hline 132 \end{aligned}$ | $\begin{aligned} & 1,10 \\ & 1,10 \\ & 110 \end{aligned}$ |  |  |  |
|  | $\begin{aligned} & \text { in } \\ & \hline 1025 \\ & \hline 0.024 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |



### 1.5 EMPLOYMENT $\begin{aligned} & \text { Employees in employment by region* }\end{aligned}$



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\underset{\substack{435 \\ \text { and } \\ \text { and } \\ 445 \\ 445}}{445}$ |  |  |  | 203 and 200 200 203 203 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | ( $\begin{aligned} & 20 \\ & \substack{20 \\ 20 \\ 20 \\ 20 \\ 20} \\ & 20\end{aligned}$ |
|  |  | 95 9.9 9.8 98 98 98 | 477 <br> $\begin{array}{l}477 \\ 487 \\ 488 \\ 480\end{array}$ <br> 48 |  |  |  |  |  |  |  | $\begin{gathered} 4050 \\ \text { and } \\ \text { and } \\ 3,38 \\ \hline 388 \end{gathered}$ |  |  |
|  |  |  |  |  |  | $\begin{gathered} 7989 \\ \hline \end{gathered}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{gathered} 976 \\ 9.96 \\ 9.964 \\ 9.90 \\ 900 \end{gathered}$ |  |  | $\underset{\substack{436 \\ \text { and } \\ \text { and } \\ \text { and } \\ 427}}{\substack{42 \\ \hline}}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 190 \\ & \text { an } \\ & \text { an } \\ & \hline 944 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 2, i g \\ & \hline, i y \end{aligned}$ |  |  |  | $\begin{aligned} & \text { ang } \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  | 327 $\substack{322 \\ \text { and } \\ \text { and } \\ \text { and } \\ 329}$ 5 | $\begin{gathered} 300 \\ \text { and } \\ \text { and } \\ \text { 30, } \\ \hline 080 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{gathered} 1,007 \\ \hline \end{gathered}, 0$ |  |  | $\begin{gathered} 3.56 \\ \hline, 505 \\ \text { and } \\ 3.57 \\ \hline 37 \end{gathered}$ | 3,8 $\substack{3,1 \\ \text { and } \\ \text { and } \\ \text { and } \\ 312}$ 3 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 248 |
|  |  | $\begin{aligned} & 465 \\ & \begin{array}{l} 465 \\ 45 \\ 45 \\ 47 \end{array} \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & 110 \\ & 110 \\ & 110 \\ & 110 \\ & 110 \end{aligned}$ | $\begin{aligned} & 108 \\ & \text { os } \\ & \text { on } \\ & \text { on } \\ & \hline 104 \end{aligned}$ |  |  |
|  |  |  |  |  | $\begin{aligned} & 2,29 \\ & \hline 2 \text { Pa } \end{aligned}$ |  |  |  |  |  |  |  |  |

[^3]S16 JULY 1997 LABOUR MARKET TRENDS





| KINGOM Whale economy Seasonaly a |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 32 | Output• | $\underset{\substack{\text { Worktoree in } \\ \text { employment }}}{\text { a }}$ | $\begin{aligned} & \text { outrut per } \\ & \text { persin } \\ & \text { employed } \end{aligned}$ | Output |  | $\begin{gathered} \text { output per } \\ \text { emporpor } \end{gathered}$ | Output |  | $\begin{aligned} & \text { Outrut per } \\ & \text { person } \\ & \text { employed } \end{aligned}$ |
|  |  | 9.9 .4 10.0 and and 93.6 95.4 95.8 95.8 |  |  |  |  | 100.2 <br> 10.0 <br> 9.6 <br> 9.6 <br> 9.5 <br> 19.3 <br> 10.5 <br> 102.5 <br> 9. |  |  |
| Q4 | 98.6 | 97.8 | 100.9 | 99.6 | 103.1 | 96.6 | 98.3 | 102.6 | 95.7 |
| $\begin{aligned} & 01 \\ & 0_{0}^{2} \\ & 0_{3}^{3} \\ & a_{4} \end{aligned}$ | $\begin{gathered} 99.1 \\ 99.5 \\ 999.5 \end{gathered}$ | $\begin{gathered} 9.7 .7 \\ \text { ag. } \\ 10.6 \\ 10.0 \end{gathered}$ | $\begin{aligned} & \text { co.4 } \\ & \text { apo. } \\ & 999.9 \end{aligned}$ | $\begin{gathered} 99.9 \\ \hline 9.9 .9 \\ 100.5 \\ 100.8 \end{gathered}$ | $\begin{aligned} & 103.2 \\ & \text { 103.0 } \\ & \text { 10.2. } \\ & \text { 202.4 } \end{aligned}$ | $\begin{aligned} & 96.9 \\ & 9.9 .9 \\ & 98.5 \\ & 98.7 \end{aligned}$ | $\begin{aligned} & 100.2909 \\ & 1090 \\ & 1002 \end{aligned}$ |  | $\begin{aligned} & 97.4 \\ & 977.4 \\ & 98.2 \end{aligned}$ |
| $\begin{aligned} & 01 \\ & \begin{array}{c} 02 \\ 0_{3}^{2} \\ 04 \\ 04 \end{array} \end{aligned}$ | $\begin{aligned} & \text { 10.4. } \\ & \text { apo. } \\ & \text { a9.8. } \end{aligned}$ | $\begin{aligned} & 100.1 \\ & \text { 10.3 } \\ & \text { ono. } \\ & \text { on. } \end{aligned}$ | $\begin{aligned} & 100.2 \\ & \text { 10.5 } \\ & \text { an. } \\ & 99.6 \end{aligned}$ | $\begin{aligned} & \text { 100.3} \\ & \text { a0. } \\ & 99.8 \\ & 998.3 \end{aligned}$ |  | $\begin{gathered} 98.7 \\ \text { 10.9 } \\ \text { 10.0. } \\ 100.4 \end{gathered}$ |  | $\begin{aligned} & 10.5 .5 \\ & \text { 10.0. } \\ & 98.8 \end{aligned}$ | $\begin{aligned} & 99.0 .0 \\ & \text { 10.50. } \\ & 100.3 \end{aligned}$ |
| $\begin{aligned} & 01 \\ & a_{2}^{2} \\ & a_{3}^{3} \\ & a_{4} \end{aligned}$ | $\begin{gathered} 98.4 \\ 98.6 \\ 977.6 \end{gathered}$ | $\begin{gathered} 98.5 .5 \\ 99.6 \\ 95.9 \end{gathered}$ | 99.8 <br> $\substack{900.6 \\ \text { 10.1 } \\ 101.8 \\ 10.8 \\ \hline}$ | $\begin{gathered} 97.6 \\ 96.1 \\ 96.4 \\ 96.2 \end{gathered}$ | $\begin{gathered} 9.6 .6 \\ 9.2,2 \\ 89.8 \\ 89.8 \end{gathered}$ |  | $\begin{gathered} 96.6 \\ \text { ap. } \\ 93.6 \\ 93 \cdot 9 \end{gathered}$ | $\begin{aligned} & 99.6 \\ & \text { ag. } \\ & 89.9 \\ & 89.6 \end{aligned}$ | $\begin{aligned} & \text { 101.0.0.0. } \\ & \text { and } \\ & 1024: 8 \end{aligned}$ |
| $\begin{aligned} & 01 \\ & \begin{array}{c} 01 \\ 0_{2}^{3} \\ 04 \end{array} \end{aligned}$ | $\begin{gathered} 99.9 \\ 99.7 \\ 98.6 \\ 98.0 \end{gathered}$ | $\begin{aligned} & 95.7 \\ & 9.5 \\ & 9.4 .2 \\ & 93,5 \end{aligned}$ | $\begin{aligned} & \text { 101.30. } \\ & \text { 10.0.7 } \\ & 104.7 \end{aligned}$ | $\begin{aligned} & 95.9 \\ & \hline 5.6 \\ & 967.4 \\ & 97.2 \end{aligned}$ | $\begin{gathered} 8.7 .7 \\ 88.7 \\ 88.7 \\ 84.5 \end{gathered}$ | $\begin{aligned} & 108.10 .1 \\ & \text { 10.1.818 } \\ & \text { 115.0 } \end{aligned}$ | $\begin{aligned} & 93.7 \\ & 940.0 \\ & 944.2 \\ & 94.2 \end{aligned}$ | $\begin{aligned} & 88.6 \\ & 88.6 \\ & 84.6 \\ & 84.6 \end{aligned}$ | $\begin{aligned} & \text { 105.8.8.8 } \\ & \text { iof.0.0.0. } 111: 3 \end{aligned}$ |
| $\begin{aligned} & 01 \\ & \begin{array}{l} 02 \\ 0_{3}^{3} \\ 04 \end{array} \end{aligned}$ | $\begin{array}{r} 98.5 \\ \begin{array}{c} 90.0 \\ 100.7 \\ 10.7 \end{array} \end{array}$ | $\begin{gathered} 93.5 \\ \substack{935 \\ 93,7} \\ 93.9 \end{gathered}$ | $\begin{aligned} & \text { 105.4.4.9.9.9.0. } \\ & \text { 107.7 } \end{aligned}$ | $\begin{gathered} 97.0 \\ \text { 97. } \\ 180.8 \end{gathered}$ | $\begin{gathered} 8,7.7 \\ 88,3, \\ 82.5 \\ 82.5 \end{gathered}$ | $\begin{aligned} & 115.9 .9 \\ & 117.0 \\ & 121: 2 \end{aligned}$ | $\begin{gathered} 9.1 .1 \\ 95.5 \\ 95.8 \end{gathered}$ | $\begin{gathered} 8,0.0 \\ 88.8 \\ 88.7 \end{gathered}$ | $\begin{aligned} & 113.2,2,5 \\ & 113.7 \\ & 114.5 \end{aligned}$ |
| $\begin{aligned} & 01 \\ & 0_{2}^{2} \\ & 0_{3} \\ & 04 \end{aligned}$ |  | $\begin{gathered} 9.9 .0 \\ \text { a4. } \\ 94.5 \\ 94.9 \end{gathered}$ | $\begin{aligned} & \text { 108.3} \\ & 10.6 \\ & 10.3 \\ & 10.6 \end{aligned}$ | $\begin{aligned} & \text { 100.9 } \\ & \text { 10.10.1 } \\ & 104.5 \end{aligned}$ | $\begin{aligned} & 82.3 \\ & 88.1 \\ & 88.1 \\ & 82.1 \end{aligned}$ | $\begin{aligned} & 122.6 .6 \\ & \begin{array}{l} 12.65,6 \\ 127.3 \end{array} \end{aligned}$ | $\begin{gathered} 97.3 .8 \\ \text { a8.8. } \\ 100.9 \end{gathered}$ | $\begin{aligned} & 8,3.3 \\ & 88,5 \\ & 83,5 \end{aligned}$ | $\begin{aligned} & 116.6 .8 \\ & \text { and } \\ & 120.0 \\ & 120.8 \end{aligned}$ |
| $\begin{aligned} & 0_{1}^{01} \\ & 0_{2}^{2} \\ & O_{4} \end{aligned}$ |  | $\begin{aligned} & 95.1 \\ & \text { ag.1. } \\ & 95.4 \end{aligned}$ |  | $\begin{aligned} & \text { 105.2. } \\ & \text { 10.7.5 } \\ & \text { 106.5 } \end{aligned}$ | $\begin{aligned} & 822 \\ & 882,2 \\ & 822.2 \\ & 82.6 \end{aligned}$ | 127.9 <br> $\substack{127.3 \\ 128.5 \\ 128.8 \\ \hline}$ | $\begin{aligned} & 100.6 .6 \\ & \text { 10.6.60. } \\ & \text { 101. } \end{aligned}$ | $\begin{gathered} 83.9 \\ 88.9 \\ 84.6 \\ 84.6 \end{gathered}$ | 120.0 <br> 12.0.3 <br> 120.4 <br> 120.4 |
|  |  | $\begin{aligned} & 9.55 \\ & 956.5 \\ & 96.4 \\ & 96.4 \end{aligned}$ | $\begin{aligned} & 1127 \\ & 11.3 \\ & 113.4 \\ & 113.9 \end{aligned}$ | $\begin{aligned} & \text { 106.6.6 } \\ & \text { anc. } \\ & \text { 107. } 08 . \end{aligned}$ | $\begin{aligned} & 82.5 \\ & 81.5 \\ & 81.5 \\ & 81.5 \end{aligned}$ |  | $\begin{aligned} & \text { 101.6 } \\ & \text { 10.1. } \\ & 1022.2 \end{aligned}$ | $\begin{aligned} & 8.4 .3 \\ & 88.4 \\ & 84.4 \\ & 84.2 \end{aligned}$ | $\begin{aligned} & 120.50 .5 \\ & \text { an } \\ & 121.21: 8 \end{aligned}$ |
| 01 | NA | NA | NA | 107.8 | 81.5 | 132.2 | 103.0 | 84.1 | 122.5 |


|  |  | MALE AND FEMALE |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | UNEMPLOYED |  | SEASONALLY ADJUSTED \＃ |  |  |  | UNEMPLOYED BY dURATION |  |  |
|  |  | Number | ${ }_{\substack{\text { Per cent } \\ \text { worktoree }}}^{\text {．}}$ | Number | Per cent worktoree | $\begin{aligned} & \text { Change } \\ & \text { since } \\ & \text { previous } \\ & \text { month } \\ & \hline \end{aligned}$ |  | ${ }_{\text {U }}^{\substack{\text { Upeeks } \\ \text { we }}}$ | Over 4 weeks <br> aged <br> under 60 | Over 4 weers weed 60 and over |
| $\begin{gathered} 1993 \\ \hline 1995 \\ 19995 \\ 1996 \end{gathered}$ | \｛ Anvual |  | $\begin{aligned} & 10.3 \\ & \hline 0.4 \\ & 8.3 \\ & 7.6 \end{aligned}$ |  | $\begin{aligned} & 10.3 \\ & 9.3 \\ & 8.2 \\ & 7.5 \end{aligned}$ |  |  |  |  |  |
|  | May ${ }^{11}$ | ${ }_{2}^{2,3,54.3}$ | ${ }_{8.0}^{8.2}$ | ${ }_{2,3,31.1}^{2,320.3}$ | ${ }_{8.2}^{8.3}$ | 11.5 -7.2 | ${ }_{-16.9}^{-16.9}$ | ${ }_{208}^{199}$ | ${ }_{\substack{2,081 \\ 2,026}}^{2,081}$ | ${ }_{21}^{23}$ |
|  | $\begin{aligned} & \text { Jull } 13 \\ & \text { Aus } \\ & \text { Sop } 14 \end{aligned}$ | $\begin{aligned} & 2,335 \cdot 2 \\ & \substack{2,350 \\ 2,292 \cdot 2} \end{aligned}$ | $\begin{aligned} & 8.4 \\ & 8.4 \\ & 8.2 \end{aligned}$ | $\begin{aligned} & 2,219.0 \\ & \begin{array}{l} 2,2900 \\ 2,2640.0 \end{array} \end{aligned}$ | $\begin{aligned} & 8.2 \\ & 8.2 \\ & 8.1 \end{aligned}$ | $\begin{gathered} -2.1 \\ -2.10 \\ -26.0 \end{gathered}$ | $\begin{gathered} -6.9 \\ -6.9 \\ -6.4 \end{gathered}$ | $\begin{aligned} & 325 \\ & \left.\begin{array}{l} 365 \\ 256 \\ \hline 56 \end{array}\right) \end{aligned}$ | $\begin{gathered} 1,991 \\ \substack{1,068 \\ 2,071} \end{gathered}$ | 21 20 20 |
|  | $\begin{aligned} & \text { Oot } 12 \\ & \text { Not } \\ & \text { Noc } 14 \end{aligned}$ | $\begin{aligned} & 2,212.3 \\ & \text { and } \\ & 2,1288.1 \\ & 2,12.2 \end{aligned}$ | $\begin{aligned} & 7.9 \\ & 7.8 \\ & 7.9 \end{aligned}$ | $\begin{aligned} & 2,264.6 \\ & \text { and } \\ & 2,2345.5 \\ & \hline, 25.5 \end{aligned}$ | $\begin{aligned} & 8.1 \\ & 8.0 \\ & 8.0 \end{aligned}$ | -20.0.0. | $\begin{gathered} \text {-15.5.5. } \\ -9.5 \end{gathered}$ | $\begin{gathered} 241 \\ 245 \\ 236 \end{gathered}$ | $\begin{aligned} & 1,942 \\ & 1,956 \end{aligned}$ | 19 <br> 19 <br> 19 |
| 1996 | $\begin{gathered} \text { Jan } 11 \\ \text { Fat } 81 \\ \text { Mar } 14 \end{gathered}$ | $\begin{gathered} 2,310.5 \\ .2,3030.5 \\ 2,230.8 \end{gathered}$ | $\begin{aligned} & 8.2 \\ & 7.2 \end{aligned}$ | $\begin{gathered} 2,200.8 \\ 2,21.21 \\ 2,186.7 \end{gathered}$ | 7 <br> 7.9 <br> 7.8 | $\begin{aligned} & -28.75 \\ & -55.6 \\ & -25.6 \end{aligned}$ |  | $\begin{aligned} & 252 \\ & 243 \\ & 206 \\ & 206 \end{aligned}$ | $\begin{gathered} \substack{2,037 \\ 2 \\ 2,035 \\ 2,005} \end{gathered}$ | 20 21 20 20 |
|  | $\begin{aligned} & \text { Apr } 11 \\ & \text { May } \\ & \text { Jan } 18 \end{aligned}$ | $\begin{aligned} & 2,2,239.9 \\ & \substack{2,196 \cdot 4} \\ & \hline, 996 \end{aligned}$ | 7.9 7.5 | $\begin{aligned} & 2,182.4 \\ & 2,1,16.3 \\ & 2,150.3 \end{aligned}$ | $\begin{aligned} & 7.8 \\ & 7.7 \\ & 7.7 \end{aligned}$ | $\begin{aligned} & -4.3 .1 \\ & .-16.1 \\ & -16.0 \end{aligned}$ | $\begin{gathered} -8.1 \\ \hline \end{gathered}$ | $\begin{gathered} 236 \\ \substack{296 \\ 203} \end{gathered}$ | $\begin{aligned} & 1,968 \\ & 1,984 \\ & 1,874 \end{aligned}$ | 20 <br> 20 <br> 19 |
|  | $\begin{aligned} & \text { Aull } 11 \\ & \text { Aug } \\ & \text { Sop } \end{aligned}$ | $\begin{aligned} & 2,158.1 \\ & \text { and } \\ & 2,103.7 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 7.7 \\ & 7.5 \end{aligned}$ | $\begin{aligned} & 2,126.0 \\ & \text { and } \\ & 2,080.7 \end{aligned}$ | 7.6 7.4 7.4 | $\begin{aligned} & -24.3 \\ & -\quad .3,8 \\ & -77.9 \end{aligned}$ | $\begin{aligned} & -18.8,8 \\ & -{ }_{-1926}^{26.5} \end{aligned}$ | $\begin{gathered} 299 \\ \substack{244 \\ 226} \end{gathered}$ | $\begin{aligned} & 1.8414 \\ & 1.940 \\ & 1.860 \end{aligned}$ | 19 18 18 |
|  | $\begin{gathered} \text { Oot } 10 \\ \text { Not 14 } \\ \text { Doc } 12 \end{gathered}$ | $\begin{aligned} & 1,977.2 \\ & 1,877.4 \\ & 1,868.2 \end{aligned}$ | $\begin{aligned} & 7.0 \\ & 6.7 \\ & 6.6 \end{aligned}$ | $\begin{aligned} & 2,025.2 \\ & 1,989.8 \\ & 1,88.1 \end{aligned}$ | $\begin{aligned} & 7.2 \\ & 6.9 \\ & 6.9 \end{aligned}$ |  |  | $\begin{aligned} & 2012 \\ & 204 \\ & 208 \end{aligned}$ | $\begin{gathered} 1,747 \\ 1,648 \\ 1,649 \end{gathered}$ | 17 15 15 15 |
| 1997 | $\begin{aligned} & \text { Jan } 9 \\ & \text { Fat } 13 \\ & \text { Mara } 13 \end{aligned}$ |  | 6.5 6.5 6.2 | $\begin{aligned} & 1,814.5 \\ & 1,7,78.1 \\ & 1,70.8 \end{aligned}$ | $\begin{aligned} & 6.5 \\ & 6.5 \\ & 6.1 \end{aligned}$ | $\begin{gathered} -6.6 .6 \\ -6.64 \\ -37.3 \end{gathered}$ | $\begin{aligned} & -70.2 \\ & -6.6 .4 \\ & -67.4 \end{aligned}$ | $\begin{aligned} & 223 \\ & \text { and } \\ & 196 \end{aligned}$ |  | $\begin{aligned} & 15 \\ & 15 \\ & 123 \end{aligned}$ |
|  | Apr 10 R May 8 P | 1,6888 $1,620.5$ | ${ }_{5.8}^{6.0}$ | ${ }_{1}^{1,654.4}$ | 5.9 | ${ }_{-18.4}^{\text {－}}$ | －-37.4 | 202 189 | ${ }_{1}^{1,4722}$ | 10 |


|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{27168}$ | ${ }^{19}$ |  | ${ }_{8}^{8}$ |  | 4127 | ${ }^{129}$ | ${ }_{\text {2，}}^{\text {2，}}$ | ${ }_{20}^{20}$ |
| com |  | ${ }^{8.8}$ |  | ${ }_{\text {¢ }}^{8}$ | －${ }^{268}$ | － 818 |  | ${ }_{\text {cose }}$ | $1{ }^{18}$ |
| coicle | ， | ${ }^{79}$ |  | $\stackrel{80}{8}$ | 践 | ${ }^{14.9}$ |  |  | ${ }^{18}$ |
|  |  | \％19 | coile | $\stackrel{38}{7}$ |  | －19\％ | $\underset{\substack{265 \\ 2005}}{\substack{\text { 20 }}}$ |  |  |
| （f） |  |  |  | 筑號 |  | ， 4 |  | 17，${ }_{\text {1ad }}^{\text {a }}$ | ${ }^{19}$ |
|  |  | 仿 |  |  |  |  |  |  | ${ }_{18}^{18}$ |
|  | （1967 | \％${ }_{8}^{8}$ |  |  | － | ¢ |  |  | ${ }_{18}^{18}$ |
|  |  | ${ }^{67}$ |  | \％ |  | cisi | cos | － | 装 |
| （erner | ${ }_{1}$ | ¢，7 | 1．897\％ | ${ }_{5}^{68}$ | Sitis | \％ 8.3 | ${ }^{18}$ | ${ }_{1,1,465}$ | \％ |




23 CLAIMANT UNEMPLOYMENT

|  | NUMEER UNEMPLOYED |  |  | PER CENT WORKFORCE - |  |  | SEASONALLY ADJUSTED \# |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All | Male | Female | All | Male | Female | Number | (er $\begin{gathered}\text { Per cent } \\ \text { workiorce }\end{gathered}$ | $\begin{aligned} & \text { Change } \\ & \text { singe } \\ & \text { previous } \\ & \text { month } \end{aligned}$ | $\begin{aligned} & \text { Average } \\ & \text { Averge } \\ & \text { overns } \\ & \text { menthe } \end{aligned}$ | Male | Female |
| $\overline{\text { North East }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{l} 1993 \\ 1999 \\ 1995 \\ 1996 \end{array}\right\} \text { Anval average }$ | $\begin{aligned} & 149.6 .6 \\ & \hline 491.6 \\ & \hline 180.5 \\ & 18.4 \end{aligned}$ | $\begin{aligned} & 119.8 \\ & 119.5 \\ & 10.4 \\ & \text { and } \\ & \hline 44 . \end{aligned}$ | 29.8 ar. a. 24.4 24.4 | $\begin{aligned} & \text { a.3. } \\ & \text { an } \\ & \text { an: } \\ & 10.6 \end{aligned}$ |  | $\begin{aligned} & 6.0 \\ & 5.6 \\ & 5.2 \\ & \text { 5.2 } \\ & 4.8 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 29.49 .4 \\ & \text { 22.9.1. } \\ & 24.4 \end{aligned}$ |
| ${ }_{1996} \begin{gathered}\text { May } \\ \text { Jun } \\ \text { i }\end{gathered}$ | ${ }_{1}^{120.8}$ | ${ }_{98.5}^{96.5}$ | ${ }_{23.7}^{24.3}$ | 10.8 10.5 | ${ }_{15}^{15.7}$ | 4.7 | 121.8 120.0 | 10.9 10.7 | -1.8 | -1.3. | ${ }_{95,3}^{96.8}$ | ${ }_{24.7}^{25.0}$ |
| $\begin{aligned} & \text { Aul1 } 11 \\ & \text { Ause } \\ & \text { Sop } 12 \end{aligned}$ | $\begin{aligned} & 119.39 .6 \\ & 119565 \end{aligned}$ | $\begin{gathered} 9.7 \\ 902 \\ 90.2 \end{gathered}$ | $\begin{aligned} & \text { 25.6. } \\ & 25.4 \\ & 25.3 \end{aligned}$ | $\begin{aligned} & 10.7 \\ & 10.6 \\ & 10.3 \end{aligned}$ | $\begin{aligned} & 5.5 . \\ & 15.0 \\ & 14.7 \end{aligned}$ | $\begin{aligned} & 5.12 \\ & 5.2 \\ & 5.2 \end{aligned}$ | $\begin{aligned} & 118.9 \\ & 119.9 \\ & 15150 \end{aligned}$ | $\begin{aligned} & 10.5 \\ & 10.5 \\ & 10.3 \end{aligned}$ | $\begin{aligned} & 1.15 \\ & -1.4 \end{aligned}$ | $\begin{aligned} & -1.6 \\ & -1.7 \end{aligned}$ | $\begin{gathered} 94,2 \\ 939 \\ 91.2 \end{gathered}$ | $\begin{aligned} & 2.4 .7 \\ & 24.0 \\ & 24.0 \end{aligned}$ |
| $\begin{aligned} & \text { Oot } 10 \\ & \text { Not } 10 \\ & \text { Noce } 12 \end{aligned}$ | $\begin{aligned} & 108.959 .9 \\ & 1054.9 \end{aligned}$ | $\begin{aligned} & 85.9 \\ & 88.9 \\ & 84.9 \end{aligned}$ | $\begin{gathered} 23.1 \\ \text { an: } 10.7 \end{gathered}$ | $\begin{aligned} & 9.8 \\ & 9.4 \\ & 9.4 \end{aligned}$ | $\begin{aligned} & 14.0 \\ & 13.7 \\ & 13.7 \end{aligned}$ | $\begin{aligned} & 4.6 \\ & .4 .6 \end{aligned}$ | $\begin{aligned} & 12.12,1 \\ & 105 \\ & 1055 \end{aligned}$ | $\begin{gathered} 10.0 \\ 9.6 \\ 9.5 \end{gathered}$ | $\begin{gathered} -2.9 \\ -1.8 \\ -1.8 \end{gathered}$ | $\begin{gathered} -2.3 \\ -3.4 \\ -3.2 \end{gathered}$ | $\begin{gathered} 88.65 \\ 88,565 \\ 88.6 \end{gathered}$ | $\begin{aligned} & 2,5 \\ & 21.5 \\ & 21.9 \end{aligned}$ |
|  | $\begin{aligned} & 107.6 \\ & 1029 \end{aligned}$ | $\begin{aligned} & 8.9 .9 \\ & 79.59 \end{aligned}$ | $\begin{gathered} 20.4 \\ \substack{20.4 \\ 19.9} \end{gathered}$ | $\begin{aligned} & 9.6 \\ & 9.9 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 13.0 \\ & 130 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 4.1 \\ & 3.9 \end{aligned}$ | $\begin{aligned} & 1918.8 \\ & 978 \\ & 97.4 \end{aligned}$ | $\begin{aligned} & 9.1 \\ & 8.8 \\ & 8.7 \end{aligned}$ | -3.7 <br> -3, <br> -1.4 <br> 1.4 | $\begin{aligned} & -3.4 \\ & -2.8 \\ & -2.7 \end{aligned}$ | $\begin{gathered} 80.9 \\ 7877 \\ 777.7 \end{gathered}$ | $\begin{gathered} 20.9 \\ \text { 20.9 } \\ 19.7 \end{gathered}$ |
| $\underbrace{\substack{\text { Ap } \\ \text { May } \\ \text { P }}}_{\text {Apor }}$ | ${ }_{94.4}^{97.8}$ | 78.7 | ${ }_{18.8}^{19.6}$ | ${ }^{8.8} 8$ | 12.88 | 3.9 <br> .7 | ${ }_{94.4}^{94.8}$ | ${ }_{8.5}^{8.5}$ | -2.4 | -2.5 | ${ }_{75.1}^{76.1}$ | 18.7 19.2 |
| NORTH WEST |  |  |  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{l} 1993 \\ 1996 \\ 19956 \\ 1996 \end{array}\right\} \text { Anvual }$ |  | $\begin{gathered} 192.7 \\ \hline 17.517 .5 \\ 1468.1 \\ 136 \end{gathered}$ | $\begin{aligned} & 5.5 .4 \\ & \hline 94.7 \\ & \hline 39.7 \\ & 399 \end{aligned}$ |  | $\begin{gathered} \text { a.1 } 11.1 \\ \text { 10.5 } \\ 9.5 \end{gathered}$ | $\begin{aligned} & 4.9 \\ & .4 \\ & 3.5 \\ & 3.5 \end{aligned}$ |  | $\begin{aligned} & 9.5 \\ & 8.7 \\ & 7.4 \\ & 6.8 \end{aligned}$ |  |  |  | $\begin{aligned} & 54.6 .6 \\ & 40.4 \\ & 39.9 \\ & 39.5 \end{aligned}$ |
| 1996 May ${ }_{\text {Jun }} 13$ | ${ }_{173.3}^{178.6}$ | ${ }_{135.6}^{139.6}$ | ${ }_{38.1}^{39.0}$ | ${ }_{6}^{7.0}$ | 9.4 | ${ }_{3.4}^{3.4}$ | 181.8 180.2 | 7.10 | -1.0 -1.6 | -0.6 | ${ }_{1}^{139.8} 1$ | ${ }_{42.1}^{42.0}$ |
| $\begin{aligned} & \text { Jul } 11 \\ & \text { Aut } \\ & \text { Sup } 8 \text { 8 } \end{aligned}$ | $\begin{aligned} & 178.9 \\ & 180.9 \\ & 178.9 \end{aligned}$ |  | $\stackrel{41.9}{44.1} 4$ | 7.0 7.8 6.8 | 9.6 9.6 | 3.7 <br> $\begin{array}{l}3.9 \\ 3.6\end{array}$ <br> .9 | $\begin{aligned} & 178,2 \\ & 175.7 \\ & 170.7 \end{aligned}$ | 7.0 <br> 6.9 <br> 6.7 | - $\begin{aligned} & -2.0 \\ & -2.5 \\ & -4.9\end{aligned}$ | $\begin{aligned} & -1.5 \\ & -2.5 \\ & -3.1 \end{aligned}$ | $\begin{aligned} & 136.6 \\ & 1352.4 \\ & 123 \end{aligned}$ | 41.6 a 37.9 |
| $\begin{gathered} \text { Odt } 10 \\ \text { Not } \\ \text { Doc } 12 \end{gathered}$ | $\begin{aligned} & 161919 \\ & 154.1 \end{aligned}$ | $\begin{aligned} & 124.9 \\ & 129.9 \\ & 120.9 \end{aligned}$ | $\begin{gathered} 37.0 \\ 33 \end{gathered}$ | $\begin{aligned} & 6.3 \\ & 6.0 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 8.7 \\ & 8.7 \\ & 8.4 \end{aligned}$ | $\begin{aligned} & 3.3 \\ & \text { and } \\ & 3.9 \end{aligned}$ |  | ¢ ${ }_{6}^{6.6}$ | $\begin{gathered} -2.3 \\ -2.0 \\ -2.0 \end{gathered}$ | $\begin{aligned} & -3.2 \\ & -5.4 \\ & -4.4 \end{aligned}$ | $\begin{aligned} & 131.3 \\ & 125.3 \\ & 1253 \end{aligned}$ |  |
| $\begin{aligned} & 1997 \begin{array}{c} \text { Jan } 93 \\ \text { Fen } \\ \text { Har } 13 \end{array} \end{aligned}$ | $\begin{aligned} & 16090 \\ & 154: 9 \\ & 144: 6 \end{aligned}$ | $\begin{aligned} & 12.7 .7 \\ & \hline 120.6 \\ & 15150 \end{aligned}$ | $\begin{gathered} 35.2 \\ 33 \\ 34.5 \end{gathered}$ | $\begin{aligned} & 6.3 \\ & 6.0 \\ & 5.7 \end{aligned}$ | $\begin{aligned} & 8.8 \\ & 8: 4 \\ & 8: 0 \end{aligned}$ | $\begin{aligned} & 3.1 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 151 \cdot 2,2 \\ & 1421.2 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 5.5 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & -6.5 \\ & -8.5 \\ & -8.5 \end{aligned}$ | $\begin{gathered} -5.59 \\ -5.4 \\ \hline-5 \end{gathered}$ | $\begin{aligned} & 118.6 \\ & 12.2 \\ & 1211.0 \end{aligned}$ | $\begin{gathered} 32.65 \\ 30.5 \\ 30.4 \end{gathered}$ |
|  | ${ }_{135.2}^{14.7}$ | ${ }^{111.3}$ | ${ }_{28.5}^{30.4}$ | ${ }_{5.3}^{5.5}$ | 7.8 | 2.7 | $\underset{135.4}{137.2}$ | ${ }_{5.3}^{5.4}$ | -4.28 | -4.7 | 107.6 106.0 | ${ }_{29.4}^{29.6}$ |
| merseyside |  |  |  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{r} 1993 \\ 1999 \\ 1995 \\ 1996 \end{array}\right\} \text { Anvual }$ | $\begin{aligned} & 95.9 .5 \\ & 88.5 \\ & 74.5 \end{aligned}$ | $\begin{aligned} & 75.2 \\ & \begin{array}{c} 59.2 \\ 69.2 \\ 58.3 \end{array} \end{aligned}$ | $\begin{aligned} & 20.7 \\ & \hline 9.7 \\ & 17.6 \\ & 16.5 \end{aligned}$ | $\begin{aligned} & 15.2 . \\ & \begin{array}{l} 14.9 \\ \hline 3.7 \\ 13.1 \end{array} \end{aligned}$ | $\begin{aligned} & 21.1 .5 \\ & \text { an } \\ & 19.5 \\ & \hline 18.8 \end{aligned}$ | $\begin{aligned} & 7.3 \\ & 7.1 \\ & 6.7 \\ & 6.3 \end{aligned}$ | $\begin{aligned} & 9.9 .2 \\ & \hline 8.2 \\ & 79.4 \\ & 74.7 \end{aligned}$ | $\begin{aligned} & 15.1 \\ & \begin{array}{l} 14.8 \\ \text { a } \\ 13.7 \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 74.8 .8 \\ & 69.1 \\ & 58.2 \end{aligned}$ |  |
| 1996 May ${ }_{\text {Jun }}$ | ${ }_{75.0}^{75}$ | ${ }_{59}^{59.6}$ | 16.3 16.4 17 | ${ }_{\substack{13.2 \\ 13.1}}$ | ${ }_{18.9}^{19.1}$ | 6. 6.2 | ${ }_{75.9}^{75.8}$ | ${ }_{13}^{13.2}$ | ${ }^{-0.5}$ | ${ }_{-0.3}^{-0.5}$ | ${ }_{59.1}^{59.1}$ | ${ }_{16.8}^{16.7}$ |
| $\begin{aligned} & \text { Auld } 11 \\ & \text { Aut } \\ & \text { Sep } 12 \end{aligned}$ | ${ }_{\substack{76.6 \\ 76.5 \\ 75.5}}$ |  | 17.5 <br> 18.0 <br> 17.4 <br> 18 | $\begin{aligned} & 33.4 \\ & \text { 13, } \\ & 13.2 \end{aligned}$ | 19.0 18.9 18.7 | 6.7 6.6 6.6 | $\begin{gathered} 75.2 \\ 74.20 \end{gathered}$ | $\begin{gathered} 13.1 \\ \text { an. } \\ 12.9 \end{gathered}$ | -0.6 -0.1 -1.2 | -0.3 <br> -0.2 <br> -0.6 | $\begin{gathered} 58.6 \\ 57.7 \\ 57.7 \end{gathered}$ |  |
| $\begin{gathered} \text { Oef } 104 \\ \text { Not } 10 \\ \text { Doce } 12 \end{gathered}$ | 71.3 $\substack{68.0 \\ 68.1}$ |  | 15.8 <br> $\substack{14.7 \\ 14.5}$ <br> 18.8 | 12.4 <br> 11.9 <br> 11.9 | 17.9 17.2 17.2 | 6.0 5.5 5.5 | $\begin{gathered} 78.0 \\ 70.3 \\ 69.3 \end{gathered}$ | 12.7 <br> $\begin{array}{l}2.3 \\ 12.1\end{array}$ <br> 1.5 | 1.0 -2.7 -1.0 -1.0 | $\begin{aligned} & -0.8 \\ & -1.6 \end{aligned}$ | $\begin{aligned} & 56.9 \\ & 555.3 \end{aligned}$ | 16.1 <br> $\begin{array}{l}15 . \\ 15.0 \\ 15.0\end{array}$ |
| $\begin{gathered} \left.1997 \text { jan } 9 \begin{array}{c} 13 \\ \text { Har } \\ \text { Har 13 } \end{array}\right] \end{gathered}$ | $\begin{gathered} 69.7 \\ 68.7 \\ 66.0 \end{gathered}$ | (in54.7 <br> 58.5 <br> 52.0 | $\begin{aligned} & 15.0 \\ & 14.0 \\ & 14.0 \end{aligned}$ | $\begin{aligned} & 12.2 \\ & \substack{11.9 \\ 11.5} \end{aligned}$ | $\begin{gathered} 17,6 \\ 17.2 \\ 16.7 \end{gathered}$ | $\begin{gathered} 5.7 \\ 5.6 \\ 5.3 \end{gathered}$ | $\begin{aligned} & 67.5 \\ & 655.7 \\ & 65.2 \end{aligned}$ | $\begin{aligned} & 11.5 \\ & 11.5 \\ & 11.4 \end{aligned}$ | $\begin{array}{r} -1.18 \\ -1.5 \end{array}$ | $\begin{aligned} & -1.5 \\ & -1.5 \\ & -1.4 \end{aligned}$ | $\begin{aligned} & 5.18 \\ & 51.6 \\ & 51.2 \end{aligned}$ | 14.7 14.1 14.0 |
|  | ${ }_{\text {che }}^{64.4}$ | ${ }_{49}^{50.3}$ | ${ }_{13}^{13.6}$ | 11.2 10.9 | ${ }_{15.9}^{16.4}$ | 5.2 | ${ }_{6}^{68.4}$ | 11.1 10.9 | -1.8 | -1.14 | ${ }_{49.1}^{49.8}$ | ${ }_{1}^{13.6}$ |
| YoRKSHIRE AND THE HUMBER |  |  |  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{l} 1993 \\ 1994 \\ 19956 \\ 1996 \end{array}\right\} \text { Anvual }$ | $\begin{aligned} & 245 \cdot 6 \\ & \hline 2 \end{aligned}$ |  | $\begin{aligned} & \begin{array}{l} 54.8 \\ 54.2 \\ 47.3 \\ 4.9 \end{array} \end{aligned}$ | $\begin{gathered} 10.4 \\ 9.7 \\ 8.7 \\ 8.0 \end{gathered}$ | $\begin{aligned} & 14.3, \\ & 13,5 \\ & \text { an. } \\ & 111.0 \end{aligned}$ | $\begin{aligned} & 5.3 \\ & 5.0 \\ & 4.5 \\ & 4.2 \end{aligned}$ |  | $\begin{aligned} & 10.2 \\ & 9.6 \\ & 8.7 \\ & 8.0 \end{aligned}$ |  |  | $\begin{aligned} & \begin{array}{l} 189.9 \\ \hline 75.9 \\ 146.6 \\ 146.9 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 54.1 \\ & \substack{0.5 \\ \text { at. } \\ 43.1} \end{aligned}$ |
| 1996 May ${ }_{\text {Jun }} 13$. | 193.1 <br> 188.8 <br> 18. | ${ }_{1}^{150.2} 1$ | 42.9 | 8.19 | 11.2 10.9 | 4.1 | ${ }_{193}^{19.5}$ | ${ }_{8}^{8.1}$ | -2.4 -1.1 | -1.18 | ${ }_{1}^{1590.3}$ | ${ }_{44.2}^{44.2}$ |
|  | $\begin{aligned} & 193.27 .7 \\ & 19.7 \\ & 18.8: 8 \end{aligned}$ |  | 45.9 49.5 49.5 | 8.1 8.2 7.9 | 10.9 10.9 10.6 | 4.4 4.4 4.4 | $\xrightarrow{19.1} 1180.1$ | 8.0 8.8 7.8 | -2.3. -1.0 -4.0 | $\begin{array}{r}-1.9 \\ -1.5 \\ -2.4 \\ \hline\end{array}$ | (147.6 $\begin{gathered}14.7 \\ 143.8 \\ 18.8\end{gathered}$ | 43.5 <br> 43.4 <br> 42.3 |
| Oot Not Noc 14 Dit | $\begin{aligned} & 178.1 \\ & 178.1 \\ & 172.1 \end{aligned}$ | $\begin{aligned} & 136.6 \\ & \text { 131.6 } \\ & 134 \end{aligned}$ | 边41.4 <br> 38.0 <br> 38.0 | 7.5 7.2 7.1 | (10.1. | 4.0 3.7 3.7 | 183.1 <br> 177.7 <br> 172.8 | 7.7 7.4 7.2 | -3.0. -7.9 -2.9 | -2.78 <br> -4.8 <br> -4.4 | $\begin{aligned} & 141.1 \\ & 135: 1 \end{aligned}$ | 49.1 39.6 39.1 |
|  |  | $\begin{aligned} & 137.575 .5 \\ & 123.8 \end{aligned}$ | 39.1 33.7. 35.9 | 7.4 7.1 6.8 | $\begin{gathered} 10.28 \\ 9.4 \\ \hline \end{gathered}$ | $\underset{\substack{3.8 \\ 3.4 \\ 3.4}}{\substack{3 \\ \hline}}$ |  | $\begin{aligned} & 7.0 \\ & \begin{array}{c} .8 .8 \\ 6.6 \end{array} \end{aligned}$ | $\begin{aligned} & -6.1 \\ & -.5 .5 \\ & -3.0 \\ & \hline \end{aligned}$ | $\begin{aligned} & -5.5 \\ & -4.8 \\ & -4.9 \end{aligned}$ | 129.1 124 122.9 10.6 | $\begin{gathered} 37 \cdot 6 \\ 36.6 \\ 35 \cdot 6 \end{gathered}$ |
|  | $\xrightarrow{158.3} 1$ | 123.4 118.6 | 34.9 <br> 33.4 | ${ }_{6.4}^{6.6}$ | 9.8.8 | 3.4 3.4 | 155.7 153.3 | ${ }_{6}^{6.4}$ | -4.5 <br> -0.4 | $\begin{array}{r}-4.3 \\ -2.6 \\ \hline\end{array}$ | 119.8 <br> 118.6 | ${ }_{34.7}^{33.7}$ |



CLAIMANT UNEMPLOYMENT
Government Office Regions

|  | NUMBER UNEMPLOYED |  |  | PER CENT WORKFORCE ${ }^{\text {- }}$ |  |  | SEASONALLY ADJUSTED \# |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All | Male | Female | All | Male | Female | Number | ${ }_{\substack{\text { Per cent } \\ \text { worktoree }}}^{\text {- }}$ | $\underset{\substack{\text { Change } \\ \text { sineve } \\ \text { prous }}}{ }$ <br> month | $\begin{aligned} & \text { Average } \\ & \text { Avenge } \\ & \text { opent } \\ & \text { menthed } \end{aligned}$ | Male | Female |
| TMILANDS |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Annual } \\ & \text { average } \end{aligned}$ | $\begin{gathered} 183.8 \\ \hline 1888.8 \\ 1488.3 \\ 133.6 \end{gathered}$ $133.6$ | $\begin{aligned} & 140.8 \\ & 128.8 \\ & 12.5 \\ & 10.5 \end{aligned}$ | $\begin{aligned} & 40.0 \\ & \text { an. } \\ & 35.7 \\ & 322.5 \end{aligned}$ |  |  | $\begin{aligned} & 5.1 \\ & 4.9 \\ & 4: 2 \\ & 3: 8 \end{aligned}$ |  | $\begin{aligned} & 9.5 \\ & 8.7 \\ & 7.8 \\ & 6.8 \end{aligned}$ |  |  | $\begin{aligned} & 140.1 \\ & 120.1 \\ & 1210.9 \\ & 100.4 \end{aligned}$ |  |
| - May C | ${ }_{\substack{136.5 \\ 131.3}}$ | 104.2 100.0 | 32.3 ${ }_{31}$ | ${ }^{7} .8$ | 9.3 | ${ }_{3.6}^{3.7}$ | 137.0 135.0 | 7.10 | - -1.6 | -1.4 | ${ }_{1020}^{103.9}$ | ${ }_{32.8}^{33.1}$ |
| Aut Sep 12 12 | $\begin{aligned} & 134.8 \\ & 135.7 \\ & 1350.7 \end{aligned}$ | $\begin{gathered} 100.5 \\ \text { 100. } \\ 97.7 \end{gathered}$ | $\begin{gathered} 34.3 \\ 35.5 \\ 33.6 \end{gathered}$ | $\begin{aligned} & 7.0 \\ & 7.0 \\ & 6.7 \end{aligned}$ | $\begin{aligned} & 9.4 \\ & 9.3 \\ & 9.0 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 4.1 \\ & 3.9 \end{aligned}$ | $\begin{aligned} & 133: 4 \\ & 129: 5 \\ & 129: 5 \end{aligned}$ | $\begin{aligned} & 6.9 \\ & 6.8 \\ & 6.7 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & -1.4 \\ & -2.5 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & -1.7 \\ & -1.8 \end{aligned}$ | $\begin{gathered} 101.09 .0 \\ 99.9 \\ 98.0 \end{gathered}$ | $\begin{aligned} & 32 \cdot 4 \\ & 31.5 \\ & 31.5 \end{aligned}$ |
| $\begin{aligned} & \text { oat } 10.4 \\ & \text { Nocec } \end{aligned}$ | $\begin{aligned} & \text { 121.4 } \\ & \text { 12 } \end{aligned}$ | $\begin{gathered} 98.0 \\ 887.5 \\ 87.6 \end{gathered}$ | $\begin{aligned} & 30.4 \\ & \text { an } \\ & 27.0 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 5.9 \\ & 5.9 \end{aligned}$ | $\begin{aligned} & 8.51 \\ & 8.5 \\ & 8.2 \end{aligned}$ |  | $\begin{aligned} & 126.5 \\ & \text { 120.5 } \\ & 1110: \end{aligned}$ | $\begin{aligned} & 6.5 \\ & 6.5 \\ & 6.0 \end{aligned}$ | $\begin{gathered} -3.0 \\ \substack{-6.4 \\ -3.9} \end{gathered}$ | $\begin{aligned} & -2.20 \\ & -4.0 \\ & -4.4 \end{aligned}$ | $\begin{gathered} 9.6 \\ 98.1 \\ 88.2 \end{gathered}$ | $\begin{aligned} & 3.9 .9 \\ & 29.0 \\ & 28.0 \end{aligned}$ |
|  | $\begin{gathered} 118.8 \\ 118.8 \\ 108: 8 \end{gathered}$ | $\begin{aligned} & 91.2 .5 \\ & 88.5 \end{aligned}$ | $\begin{gathered} 27,7 \\ \text { an, } \\ 25.5 \end{gathered}$ | $\begin{aligned} & 6.1 \\ & 5.9 \\ & 5.6 \end{aligned}$ | $\begin{aligned} & 8.5 \\ & 8.5 \\ & 7.8 \end{aligned}$ | $\begin{aligned} & 3.2 \\ & \begin{array}{l} 3.0 \\ 2.9 \end{array} \end{aligned}$ | $\begin{array}{r} 116.5 \\ 10650.5 \\ 1065 \end{array}$ | $\begin{aligned} & 5.8 \\ & 5.5 \\ & 5.4 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & -4.8 \\ & -4.8 \\ & -1.5 \end{aligned}$ | $\begin{aligned} & -5.0 \\ & . \\ & -.5 .5 \\ & -3.7 \end{aligned}$ | $\begin{aligned} & 8 \cdot 9.9 \\ & 79.9 \end{aligned}$ | $\begin{aligned} & 26.5 \\ & 25.5 \\ & 25.1 \end{aligned}$ |
| Aor 10 R May 8 P MIDLANDS | ${ }^{104.8} 9$ | ${ }_{76.8}^{80.5}$ | ${ }_{22.9}^{24.3}$ | 5.1 | 7.5 | ${ }_{2}^{2.8}$ | 1019.7 | 5.2 | -3.3 -1.7 | -3.2 | ${ }_{76.3}^{77.7}$ | ${ }_{23.7}^{24.0}$ |
| $\left\{\begin{array}{l} \text { Annual } \\ \text { average } \end{array}\right.$ |  | 215.6 $\left.\begin{array}{l}186.6 \\ 158: 6 \\ 142.0 \\ 1.0\end{array}\right)$ | $\begin{aligned} & 6.3 .3 \\ & 59.7 \\ & 59.7 \\ & 46.6 \end{aligned}$ | $\begin{aligned} & 10.9 \\ & 8.9 \\ & 8.4 \\ & 7 \end{aligned}$ | $\begin{gathered} 14.6 \\ \begin{array}{c} 13.3 \\ 11.0 \\ 9.8 \end{array} \\ \hline \end{gathered}$ | $\begin{aligned} & 6.1 \\ & 5.5 \\ & 4.8 \\ & 4.3 \end{aligned}$ |  | $\begin{aligned} & 10.8 \\ & 9.9 \\ & 8.3 \\ & 7.4 \end{aligned}$ |  |  | $\begin{aligned} & 214.9 .9 \\ & \hline 16.0 \\ & 1461.0 \\ & 141.3 \end{aligned}$ | $\begin{gathered} 65.8 \\ 58.8 \\ 51.1 \\ 46.1 \end{gathered}$ |
| ${ }_{\text {May }}{ }_{\text {dun }} 13$ | 191.7 188.1 | ${ }_{1}^{145.5}$ | ${ }_{45}^{46.1}$ | 7.4 | ${ }^{10.1} 9$ | 4.2 | $\begin{array}{r}194.1 \\ 192.5 \\ \hline\end{array}$ | 7.7 | -1.1 -1.6 | ${ }_{-1.1}$ | ${ }_{1}^{1465.5} 1$ | ${ }_{47.6}^{47}$ |
|  | $\begin{aligned} & 193.1 \\ & 198.1 \end{aligned}$ | $\begin{aligned} & 143,8 \\ & 134.6 \end{aligned}$ | $\begin{aligned} & 49 \cdot 1 \\ & 49 \cdot 2 \\ & 48.8 \end{aligned}$ | $\begin{aligned} & 7.6 \\ & 7.7 \end{aligned}$ | $\begin{aligned} & 10.0 \\ & 10.0 \\ & 9.7 \end{aligned}$ | $\begin{aligned} & 4.5 \\ & 4.5 \\ & 4.5 \end{aligned}$ | $\begin{aligned} & 189.2 \\ & 189.7 \\ & 189.7 \end{aligned}$ | $\begin{aligned} & 7.5 \\ & 7.4 \\ & 7.2 \end{aligned}$ | $\begin{aligned} & -3.3 \\ & -2.5 \\ & -3.4 \\ & \hline \end{aligned}$ | $\begin{aligned} & -2.0 \\ & -2.5 \\ & -3.1 \end{aligned}$ | $\begin{aligned} & 142.6 \\ & 180.7 \\ & 18.6 \end{aligned}$ | $\begin{aligned} & 46.60 .0 \\ & 45.1 \end{aligned}$ |
| $\begin{gathered} \text { Oot } 10 \\ \text { Not } \\ \text { Noce } 14 \\ \text { Dec } 12 \end{gathered}$ | $\begin{aligned} & 175.9 \\ & 164.0 \\ & 162.6 \end{aligned}$ | $\begin{aligned} & 1318,8 \\ & 1223.7 \\ & 123 \end{aligned}$ | $\begin{aligned} & 40.1 \\ & 38.9 \\ & 38.9 \end{aligned}$ | $\begin{aligned} & 6.9 \\ & 6.5 \\ & 6.5 \end{aligned}$ | $\underset{\substack{8.1 \\ 8.6}}{\substack{8.6}}$ | $\begin{aligned} & 4.0 \\ & 3.7 \\ & 3.6 \end{aligned}$ | $\begin{aligned} & 179.5 \\ & 1660 \end{aligned}$ | $\begin{aligned} & 7.1 \\ & 6.7 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & -3.8 \\ & -8.8 \\ & -4.7 \end{aligned}$ | $\begin{gathered} -3.2 \\ -5.5 \\ -5.8 \\ \hline \end{gathered}$ | $\begin{aligned} & 135.3 \\ & \text { 125.0. } \\ & 125 \end{aligned}$ | $\begin{aligned} & 44: 1 \\ & 4.7 \\ & 40.6 \end{aligned}$ |
| $\begin{aligned} & \text { ana } \\ & \text { Wear } 13 \\ & \text { Har } 13 \end{aligned}$ | $\begin{aligned} & 1659.9 \\ & 155 \cdot 2 \\ & 152.1 \end{aligned}$ |  | $\begin{gathered} 39.4 \\ 3575 \\ 359.9 \end{gathered}$ | $\begin{aligned} & 6.5 \\ & 6.3 \\ & 6.0 \end{aligned}$ | 8.8 8.4 8.1 8.7 | $\begin{gathered} 3.5 \\ \left.\begin{array}{c} 3.5 \\ 3.3 \end{array}\right) \end{gathered}$ | $\begin{aligned} & 160 \cdot 1 \\ & \text { 150: } \\ & 1510 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 6.1 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & -5.9 \\ & -6.1 \\ & -2.8 \end{aligned}$ | $\begin{gathered} -6.5 \\ -y_{0}^{0.5} \\ -4.9 \end{gathered}$ | $\begin{aligned} & 1212 \\ & 1167 \\ & 1464 \end{aligned}$ | $\begin{gathered} 38.9 \\ 36.9 \\ 36.6 \end{gathered}$ |
| IERN | ${ }_{143.9}^{148.5}$ | ${ }^{113.7}$ | ${ }_{3}^{34.4}$ | 5.9 | 7.9 | ${ }_{3.1}^{3.2}$ | ${ }_{1}^{146.5}$ | 5.7 | -4.2 | ${ }_{-2.8}$ | $\xrightarrow{112.1}$ | ${ }_{34.9}^{34.6}$ |
| $\begin{aligned} & \{\text { annual } \\ & 3 \text { average } \end{aligned}$ | $\begin{aligned} & 225.7 \\ & 19.1 \\ & 167.5 \\ & 148.7 \end{aligned}$ | $\begin{aligned} & 170.1 \\ & 140.1 \\ & 124.8 \\ & 120.6 \end{aligned}$ | $\begin{aligned} & \text { 45.6.6. } \\ & \text { an } \\ & 38.4 \end{aligned}$ | $\begin{aligned} & 9.4 \\ & 8.4 \\ & 6.9 \\ & 6.1 \end{aligned}$ | $\begin{aligned} & 12.5 \\ & \hline 9.9 \\ & 9.9 \\ & 9.1 \end{aligned}$ | $\begin{aligned} & 5.4 \\ & 4.6 \\ & 3.9 \\ & 3.6 \end{aligned}$ | 224.3 <br> 194 <br> 19.4 <br> 18.2 167.2148.0 | $\begin{aligned} & 9.4 \\ & 8.1 \\ & 6.9 \\ & 6.1 \end{aligned}$ |  |  | $\begin{aligned} & 169.4 \\ & \hline 14.9 .9 \\ & \text { 124.54. } \\ & \hline 10.1 \end{aligned}$ | $\begin{aligned} & 55.0 \\ & \hline 5.5 \\ & \text { an. } \\ & 37.9 \end{aligned}$ |
| ${ }^{\text {May }}$ Jun ${ }^{\text {a }}$ | ${ }^{1546.1}$ | 114.0 109.2 | ${ }_{36.9}^{38.3}$ | 6.3 6.0 | 88.4 | ${ }_{3}^{3} .5$ | ${ }_{1550.4}^{150.2}$ | ${ }_{6.2}^{6.3}$ | - -1.8 | -2.0.8 | ${ }^{1111.5}$ | ${ }_{38.5}^{38.7}$ |
|  | $\begin{aligned} & 148.7 \\ & 145 \cdot 9 \end{aligned}$ | $\begin{aligned} & 109.4 \\ & 109.2 \\ & 100.2 \end{aligned}$ | $\begin{aligned} & 30.3 \\ & 30.9 \\ & 39.2 \end{aligned}$ | $\begin{aligned} & 6.1 \\ & 6.2 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 8.0 \\ & 8.8 \\ & 7 \end{aligned}$ | $\begin{aligned} & 3.7 \\ & 3.8 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 148.7 \\ & \begin{array}{l} 1487.7 \\ 145.6 \end{array} . .6 \end{aligned}$ | $\begin{aligned} & 6.1 \\ & 6.1 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & -1.7 \\ & -1.4 \\ & -1.7 \end{aligned}$ | $\begin{aligned} & -1.8 \\ & -1.6 \\ & -1.6 \end{aligned}$ | $\begin{aligned} & 10.39 .4 \\ & 1099.4 \\ & 108 \end{aligned}$ | $\begin{gathered} 38.9 \\ 37.6 \\ 37 \end{gathered}$ |
| $\begin{gathered} \text { ote } 10 \\ \text { Nov } 14 \\ \text { Doe } 12 \end{gathered}$ | $\begin{aligned} & 135 \cdot 6 \\ & 125.8 \\ & 127.7 \end{aligned}$ | $\begin{gathered} 99.8 \\ 9459 \\ 959.8 \end{gathered}$ | $\begin{gathered} 35 \cdot 2 \\ 329.9 \\ 329.0 \end{gathered}$ | $\begin{aligned} & 5.6 \\ & 5.3 \\ & 5.3 \end{aligned}$ | 7.3 7.0 7.0 | $\begin{gathered} 3.4 \\ \begin{array}{c} 3.4 \\ 3.0 \end{array} \end{gathered}$ | $\begin{aligned} & 142.29 .4 \\ & 130 \end{aligned}$ | $\begin{aligned} & 5.9 \\ & 5.4 \\ & 5.4 \end{aligned}$ | $\begin{gathered} -3.4 \\ -1.4 \\ -1.4 \end{gathered}$ | $\begin{array}{r} -2.2 .3 \\ -5.1 \\ -5.1 \end{array}$ | $\begin{aligned} & 105.6 \\ & \begin{array}{c} 19.6 \\ 96.5 \end{array} \end{aligned}$ | $\begin{aligned} & 3.56 \\ & 3.6 \\ & 38.8 \end{aligned}$ |
| $\begin{gathered} \operatorname{san} 9 \\ \substack{\text { fan } \\ \text { Mar } 13} \end{gathered}$ | $\begin{aligned} & 130.8 \\ & \hline 159.1 \\ & 186.2 \end{aligned}$ | $\begin{gathered} 9.6 \\ 94.2 \\ 89.2 \end{gathered}$ | 32.3 30.9 29.0 | 5.4 5.9 4.9 | 7.2 6.9 6.6 | $\begin{aligned} & 3.9 \\ & 2.9 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 123.7 \\ & 11774 \\ & 113: 4 \end{aligned}$ | $\begin{aligned} & 5.18 \\ & 4.8 \end{aligned}$ | $\begin{gathered} -6.6 \\ -6.7 \\ -3.7 \end{gathered}$ | $\begin{aligned} & -6.2 \\ & -4.7 \\ & -5.5 \end{aligned}$ | $\begin{aligned} & 928.5 \\ & 85.0 \\ & 85.0 \end{aligned}$ | $\begin{aligned} & 31 \cdot 2 \cdot 2 \\ & 28.7 \\ & 28.7 \end{aligned}$ |
| $\begin{aligned} & \text { Aror } 10 \text { R } \\ & \text { May } 8 \text { P } \end{aligned}$ <br> DON | 113.1 107.8 | ${ }_{80}^{85.7}$ | ${ }_{26.2}^{27.7}$ | 4.4 | ${ }_{6.0}^{6.3}$ | 2.4 | ${ }_{1097.4}^{109}$ | 4.4 | -4.4, | ${ }_{-3.3}^{-4}$ | ${ }_{80}^{82.8}$ | ${ }_{26.6}^{27.2}$ |
| $\left\{\begin{array}{l} \text { Anveaal } \\ \text { anerage } \end{array}\right.$ | $\begin{aligned} & 469.69 .6 \\ & 439.6 \\ & 360.1 \end{aligned}$ | $\begin{aligned} & 348,6 \\ & 329 \\ & 32.7 \\ & 265 \cdot 1 \\ & 2651 \end{aligned}$ |  | $\begin{aligned} & 11.6 \\ & 10.7 \\ & .9 .8 \\ & 8.9 \end{aligned}$ |  | $\begin{aligned} & 7.1 \\ & 6.3 \\ & 5.8 \\ & 5.3 \end{aligned}$ | $\begin{aligned} & 4679.9 \\ & \hline 43928 \\ & 3956 \\ & 39 \end{aligned}$ | $\begin{array}{r} 11.6 \\ \hline 10.7 \\ 9.7 \\ 8.9 \end{array}$ |  |  | $\begin{aligned} & 347 \cdot 8 \\ & 39.8 \\ & 2961 / 8 \\ & 264 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 120.2 \\ 11.0 \\ 10.1 \\ 94.0 \end{array} \end{aligned}$ |
| May ${ }_{\text {Jun }} 9$ | 384.7 360.9 | ${ }_{2}^{270.4}{ }_{26}$ | ${ }_{93}^{94.9}$ | ${ }_{8.9}^{9.9}$ | 111.8 | 5.3 5.3 | 365.7 3 | 9.0 | - -1.9 | -3.99 | 270.0 288.0 | ${ }_{95.8}^{95}$ |
| $\begin{aligned} & \text { Jull } 11 \\ & \text { Aut } \\ & \text { Sep } 12 \end{aligned}$ | $\begin{gathered} 3649.9 \\ 36868.9 \\ 3689 \end{gathered}$ | $267 .{ }_{2}^{267}$ <br> 268.5 <br> 2.5 | $\begin{aligned} & 97.6 \\ & 10.610 .6 \\ & 99: 3 \end{aligned}$ | $\begin{aligned} & 9.0 \\ & 9.1 \\ & 9.0 \end{aligned}$ | $\begin{gathered} 11,8 \\ 1118.8 \\ 11.6 \end{gathered}$ | $\begin{aligned} & 5.5 .7 \\ & 5.6 \\ & 5.6 \end{aligned}$ | 360.6 358 353.4 35.4 | $\begin{aligned} & 8.9 \\ & 8.9 \\ & 8.7 \end{aligned}$ | - $\begin{aligned} & \text {-2.2. } \\ & \text { and } \\ & -5.1\end{aligned}$ | $\begin{aligned} & -2.7 \\ & -2.4 \\ & -3.5 \end{aligned}$ | $\begin{aligned} & 2656.6 \\ & 2640 \\ & 260 . \end{aligned}$ | $\begin{gathered} 9.0 \\ 9.9 \end{gathered}$ |
| $\begin{gathered} \text { oot } 10 \\ \text { No } \\ \text { Noc } 14 \\ \text { Dec } 12 \end{gathered}$ | $\begin{aligned} & \text { 343: } \\ & 324 \end{aligned}$ | 251.5 238.5 23.5 | $\begin{gathered} 922 \\ 86.2 \\ 84.3 \end{gathered}$ | $\begin{aligned} & 8.5 \\ & 8.0 \\ & 7 \end{aligned}$ | $\begin{aligned} & 1.1 \\ & 10.5 \\ & 10.4 \end{aligned}$ | $\begin{aligned} & 5.2 \\ & 4.8 \\ & 4.7 \end{aligned}$ | $\begin{aligned} & 34,8 \\ & 320.4 \end{aligned}$ | $\begin{aligned} & 8.5 \\ & 8.20 \\ & 8.0 \end{aligned}$ | $\begin{gathered} -8.6 \\ -4.4 \\ -7.3 \end{gathered}$ | $\begin{gathered} -5.3 \\ -9.4 \end{gathered}$ | $\begin{aligned} & 244.2 \\ & 245 \\ & 23: 5 \end{aligned}$ | $\begin{gathered} 90.6 \\ 8565 \\ 85.5 \end{gathered}$ |
| $\begin{gathered} \text { an } \\ \begin{array}{c} \text { Fan } \\ \text { Mar } 13 \end{array} \\ \hline 13 \end{gathered}$ | $\begin{aligned} & 315.8 \\ & 304.3 \\ & 293.1 \end{aligned}$ |  | $\begin{aligned} & 82.0 \\ & 7579.9 \end{aligned}$ | $\begin{aligned} & 7.8 \\ & 7.5 \\ & 7.2 \end{aligned}$ | $\begin{gathered} 10.3 \\ 10.6 \\ 90.6 \end{gathered}$ | $\begin{aligned} & 4.4 \\ & 4.4 \\ & .4 \end{aligned}$ | $\begin{aligned} & 313.0 \\ & 3090 \\ & 2944.9 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 7.5 \\ & 7.3 \end{aligned}$ | $\begin{gathered} 10.1 \\ -10.1 \\ -7.2 \end{gathered}$ | $\begin{aligned} -10.6 \\ -9.5 \\ -9.5 \end{aligned}$ | $\begin{aligned} & 230.8 \\ & \begin{array}{l} 212 \\ 216.6 \end{array} \end{aligned}$ | $\begin{aligned} & 87.2 \\ & 777.3 \end{aligned}$ |
|  | ${ }^{285.7}$ | 21.0 <br> 206.4 | ${ }_{7}^{74.3}$ | 7.1 <br> 6.9 | 9.1 | 4.1 | ${ }_{280}^{28.7}$ | 7.9 6.9 | -11.9 | - $\begin{gathered}-7.1 \\ -7.1\end{gathered}$ | ${ }_{2}^{208.9}$ | 73.9 <br> 74.3 |

 Government Office Regions

$\overline{\text { SOUTH EAST }}$



CLAIMANT UNEMPLOYMENT Government Office Region

## NUMBER UNEMPLOY

 $\frac{\text { PER CENT WORKFOR }}{\text { All }}$ Female $\frac{\text { SEASONALL }}{\text { Number }}$ | Per erent |
| :---: |
| workforce | Change

singe
sinevious
month $\substack{\text { Aver } \\ \text { ovan } \\ \text { moont } \\ \text { mont }}$

| $\left.\right\|_{\substack{\text { Anvual } \\ \text { average }}}$ | $\begin{aligned} & 105.1 .1 .1 \\ & 97.2 .2 \\ & 884.2 \end{aligned}$ | $\begin{aligned} & 80.7 \\ & \begin{array}{l} 7.3 \\ \hline 6.7 \\ 6.7 \end{array} \\ & 65.0 \end{aligned}$ | $\begin{aligned} & 24.5 \\ & \begin{array}{c} 21.9 \\ 19.5 \\ 19.5 \end{array} \end{aligned}$ | $\begin{aligned} & 14.1 \\ & \text { an } \\ & \text { an: } \\ & \text { an: } \end{aligned}$ | $\begin{aligned} & 18.6 .6 \\ & \text { 18.6.6 } \\ & 154.3 \end{aligned}$ | $\begin{gathered} 7.8 \\ .6 .8 \\ .6 .0 \\ 5.8 \end{gathered}$ | $\begin{aligned} & 103.7 \\ & \hline 9.1 \\ & \hline 8.1 \\ & 84.0 \end{aligned}$ | $\begin{aligned} & \text { 方. } \\ & \text { an } \\ & 11.4 \\ & 10.9 \end{aligned}$ |  |  | $\begin{aligned} & 80.1 \\ & 50.2 \\ & \text { ani. } \\ & 65.0 \end{aligned}$ | $\begin{aligned} & 23.6 \\ & \text { an, } \\ & 19.5 \\ & 19.0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May ${ }_{\text {cos }}$ | 88.7 84.7 | ${ }_{65.5}^{65}$ | 17.5 19.2 | 10.8 11.0 | 14.8 14.8 | ${ }_{5}^{5.9}$ | ${ }_{8}^{86.7}$ | 111.1 | -0.3 1.0 | 0.0 | ${ }_{66.8}^{66.8}$ | 19.9 19.9 |
| Jul 11 Aug Sop 82 | $\begin{gathered} 90.8 \\ 90.7 \\ 89.7 \end{gathered}$ | $\begin{aligned} & 67.5 .5 \\ & 67.4 \end{aligned}$ | $\begin{aligned} & \text { y.3.3 } \\ & \text { in } \end{aligned}$ | $\begin{aligned} & 12.8 \\ & \begin{array}{c} 12,8 \end{array} \\ & \hline 10.7 \end{aligned}$ | $\begin{aligned} & 15.35 .5 \\ & \hline 5.5 \end{aligned}$ | $\begin{aligned} & 7.4 \\ & 7.4 \\ & 6.8 \end{aligned}$ | 86.7 8.7 85.8 8.8 | $\begin{aligned} & 11,3 \\ & \substack{11: \\ 11: 2} \end{aligned}$ | $\begin{gathered} 0.0 \\ 0.7 \\ -1.6 \end{gathered}$ | $\begin{aligned} & 0.2 \\ & 0.2 \\ & 0.3 \\ & 0.6 \end{aligned}$ | $\begin{gathered} 66.5 \\ 6.5 \\ 6.9 \\ \hline 6.9 \end{gathered}$ | $\begin{aligned} & 20.2 \\ & 00.6 \\ & 19.9 \end{aligned}$ |
| $\begin{aligned} & \text { Not } 10 \\ & \text { Doce } 10 \end{aligned} 1$ | $\begin{aligned} & 81,6 \\ & 7719 \\ & 719 \end{aligned}$ | $\begin{aligned} & 62,8 \\ & 5 \cdot 8.8 \\ & 56.7 \end{aligned}$ |  | $\begin{aligned} & 10.6 \\ & 9.6 \\ & 9.6 \end{aligned}$ | $\begin{aligned} & 14.21 .2 \\ & 32.1 \end{aligned}$ | $\begin{aligned} & 5.8 \\ & 4.8 \\ & 4.8 \end{aligned}$ | $\begin{gathered} 824 \\ 78: 4 \\ 74: 30 \end{gathered}$ | $\begin{gathered} 10.7 \\ 9.9 \\ 9.7 \end{gathered}$ | $\begin{gathered} -3.4 \\ -6.4 \\ -1.7 \end{gathered}$ | $\begin{gathered} -1.4 \\ -3.8 \\ -3.8 \end{gathered}$ | $\begin{gathered} 63.5 \\ 57.6 \\ 57.6 \end{gathered}$ | $\begin{gathered} 18.9 \\ 17.9 \\ 16.9 \end{gathered}$ |
|  | $\begin{gathered} 70.8 \\ 675.5 \\ 65.7 \end{gathered}$ | $\begin{aligned} & 56.0 \\ & 55.5 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & 14.8 \\ & 13,8 \\ & 13.8 \end{aligned}$ | $\begin{aligned} & 9: 2 \\ & 8.8 \\ & 8: 6 \end{aligned}$ | $\begin{aligned} & 12.7 \\ & 12.2 \\ & 11.2 \end{aligned}$ | $\begin{aligned} & 4.5 \\ & 4.5 \\ & 4.0 \end{aligned}$ | $\begin{aligned} & 71.0 \\ & 67.20 .2 \\ & 67.0 \end{aligned}$ | $\begin{aligned} & 9.2 \\ & 8.9 \\ & 8.7 \end{aligned}$ | $\begin{gathered} -3.3 \\ -2.8 \\ -1.8 \end{gathered}$ | $\begin{gathered} -3.8 \\ -2.6 \\ -2.4 \\ \hline 2.4 \end{gathered}$ | $\begin{aligned} & 55.2 \\ & 58.2 \\ & 58.2 \end{aligned}$ | $\begin{aligned} & 15.8 \\ & \text { 15.8.6 } \end{aligned}$ |
|  | 63.8 <br> 61.3 | 51.1 49.2 | 12.7 <br> 12.1 | ${ }_{8.0}^{8.3}$ | 11.6 <br> 11.1 | ${ }_{3}^{3} .7$ | 64.8 64.2 | ${ }_{8}^{8.4}$ | $\begin{array}{r}-2.2 \\ -0.6 \\ \hline\end{array}$ | -2.1 <br> -1.3 | 51.3 50.5 | $\begin{array}{r}13.5 \\ 13.7 \\ \hline\end{array}$ |



Unemployment by Travel-to-Work Areas+ as at May 81997

| - | Male | Female | All | Rate \# |  |  | Male | Female | All | Rates \# |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { per cent } \\ & \text { andiones } \\ & \text { ondoyenem- } \end{aligned}$ | $\begin{aligned} & \text { eor cent } \\ & \text { worktorcore } \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { per cent } \\ & \text { emper } \\ & \text { andovees } \end{aligned}$ $\begin{aligned} & \text { and unem } \\ & \text { ployed } \end{aligned}$ |  |
| travel to work areas England |  |  |  |  |  | Hastings Haverhill Heathrow Helston Hereford <br> and Leominste |  |  |  | $\begin{aligned} & 9.4 \\ & 5.4 \\ & 5.5 \\ & \hline 15.5 \\ & \hline 5.4 \end{aligned}$ |  |
|  |  | $\begin{aligned} & 531 \\ & \hline 230 \\ & 2019 \\ & \hline 249 \\ & \hline 449 \end{aligned}$ |  | $\begin{aligned} & 4.8 \\ & .8 \\ & .4 \\ & 2.4 \\ & 5.3 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & .7 .7 \\ & 7.29 \\ & .1 .5 \end{aligned}$ | Heefford and Harow Hextham mand Letchworth Honiton and Axminster Horncastle and Market Rasen |  | $\begin{aligned} & 2,162 \\ & .169 \\ & \hline 144 \\ & 174 \\ & 1790 \end{aligned}$ |  | $\begin{aligned} & 3.8 \\ & 5.4 \\ & .4 .4 \\ & 6.4 \\ & 6.5 \end{aligned}$ |  |
| Aylessury and WycombeBanbury <br> Banssiey <br> Banstaple and litracombe Barow-in-Fumess | $\begin{aligned} & 3,778 \\ & \text { S.7. } \end{aligned}$ |  |  | $\begin{aligned} & 2.8 \\ & 9.6 \\ & 6.6 \\ & 8.9 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & \text { 2.8 } \\ & .8 .7 \\ & 7.6 \end{aligned}$ | Huddersfield <br> Hull <br> Huntingdon and St.Neots Ipswich Isle of Wight |  |  | $\begin{aligned} & 5.970 \\ & 1,971 \\ & \text { ant } \\ & 5,464 \\ & 4,4741 \end{aligned}$ | $\begin{aligned} & 5.4 \\ & 7.9 \\ & .9 .4 \\ & 5.29 \\ & 9.9 \end{aligned}$ |  |
| Basingstoke and Aton Beaccles and Halesworth Beerwick-on-Tweed |  |  |  | $\begin{aligned} & 2.78 \\ & .7 .1 \\ & 5.1 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & 2.14 \\ & 5.4 \\ & 4.4 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & \text { Keighey } \\ & \text { Kensilk } \\ & \text { Kentoing } \& \text { Maral Hararous } \\ & \text { Kiderinnister } \end{aligned}$ |  | $\begin{aligned} & 538 \\ & \hline 175 \\ & 295 \\ & \hline 985 \\ & 480 \end{aligned}$ | $\begin{aligned} 1,912 \\ \hline 197 \\ \hline 1.97575 \\ 1 ., 903 \end{aligned}$ | $\begin{aligned} & 6.5 \\ & 3.2 \\ & 3.2 \\ & 3.9 \\ & 4.6 \end{aligned}$ |  |
|  |  |  |  | $\begin{gathered} \text { c.1. } \\ \text { 10.7 } \\ 7.7 \\ 5.4 \\ \hline .4 \end{gathered}$ | $\begin{aligned} & 1.78 \\ & 7.8 \\ & .8 .9 \\ & .9 .8 \end{aligned}$ | King's Lynn and Hunstanton Launceston Leek |  | $\begin{aligned} & 656 \\ & 885 \\ & 4.417 \\ & 4.418 \\ & \hline 108 \end{aligned}$ |  | $\begin{aligned} & 6.5 \\ & 8.4 \\ & .8 \\ & .4 .4 \\ & 3.8 \end{aligned}$ |  |
|  |  |  | $\begin{aligned} & 7,036 \\ & \hline, 7717686 \\ & 9,7,105 \\ & \hline 1,08 \end{aligned}$ | $\begin{aligned} & 6.0 \\ & .0 .7 \\ & .7 .7 \\ & 5.4 \\ & 5.4 \end{aligned}$ | $\begin{aligned} & 4.9 \\ & .9 .9 \\ & 5.4 \\ & 5.0 \end{aligned}$ | $\begin{aligned} & \text { Leicester } \\ & \text { Cilverfor } \\ & \text { L.ionoon } \\ & \text { Loughorough and Coavilile } \end{aligned}$ |  |  |  | $\begin{gathered} 5.4 \\ .6 .6 \\ .1 .8 \\ 8.8 \\ 4.0 \end{gathered}$ |  |
|  |  | $\begin{gathered} 1,372 \\ 3,278 \\ 435 \\ 431 \\ 141 \end{gathered}$ |  | $\begin{gathered} 6.0 \\ 6.0 \\ .0 .0 \\ 10.0 \\ \hline 6.5 \end{gathered}$ | $\begin{aligned} & 4.7 \\ & .9 .6 \\ & 5.8 \\ & .4 .4 \\ & \hline 4.4 \end{aligned}$ |  |  | $\begin{aligned} & 2586 \\ & 8146 \\ & 3864 \\ & 985 \end{aligned}$ |  | $\begin{gathered} 8.8 \\ 11.5 \\ 6.5 \\ 3.0 \\ 3.2 \end{gathered}$ |  |
|  |  | $\begin{gathered} 3.534 \\ 4.017 \\ \hline 170 \\ \hline 250 \\ 851 \\ 850 \end{gathered}$ |  | $\begin{gathered} 8.8 .8 \\ 50.1 \\ \hline 0.1 \\ 0.1 \\ 6.1 \end{gathered}$ | $\begin{aligned} & 7.3 \\ & .7 .7 \\ & .8 .6 \\ & 5.3 \end{aligned}$ | $\begin{aligned} & \text { Malvern and Ledbury } \\ & \text { Manchester } \\ & \text { Manstield } \\ & \text { Meatok } \\ & \text { Medway and Maidstone } \end{aligned}$ | $\begin{aligned} & 36.75 \\ & 3,880 \\ & \text { 3.880 } \\ & 10,278 \end{aligned}$ | $\begin{aligned} & 253 \\ & 9.387 \\ & 9.987 \\ & 3.270 \end{aligned}$ | $\begin{aligned} & 1,028 \\ & 4.549 \\ & 4.868 \\ & 46,55 \\ & 13,475 \end{aligned}$ | $\begin{gathered} 4.9 \\ .9 .4 \\ 10.4 \\ 3.6 \end{gathered}$ |  |
|  | $\begin{gathered} 788 \\ \hline, 208 \\ \hline \end{gathered}$ |  | $\begin{aligned} & 1,108 \\ & 5,498 \\ & \text { and } \\ & 3,098 \\ & 3,092 \end{aligned}$ | $\begin{aligned} & 3.1 \\ & 4.1 \\ & .6 \\ & 6.6 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 3.7 \\ & 5.8 \\ & 5.5 \\ & 5.0 \end{aligned}$ | Melton Mowbray Milton Keynes Minehead Morpeth and Ashington |  | $\begin{array}{r} \text { 2.566868 } \\ \hline 1.0681 \\ 976 \\ 973 \end{array}$ | $\begin{aligned} & 6.53 \\ & \begin{array}{l} 13,11 \\ 4,124 \\ 4.764 \\ 4,776 \end{array} \end{aligned}$ |  |  |
| Carlisle Castleford and Pontefract Chard Chelmsford and Braintree Cheltenham |  |  | $\begin{aligned} & 3,187 \\ & 4,146 \\ & 4,466 \\ & 3,266 \\ & 3,226 \end{aligned}$ | $\begin{aligned} & 6.0 \\ & 5.4 \\ & 5.34 \\ & 4.4 \end{aligned}$ | $\begin{aligned} & 5.26 \\ & .4 .6 \\ & .4 .2 \\ & 3.7 \\ & 3.8 \end{aligned}$ |  |  | $\begin{gathered} 325 \\ 5.208 \\ 5.882 \\ \hline 288 \\ 248 \end{gathered}$ |  | $\begin{gathered} 6.4 \\ .0 \\ 8.6 \\ \hline 4.6 \\ 10.1 \end{gathered}$ |  |
|  |  |  |  | $\begin{aligned} & 8.5 \\ & .8 .5 \\ & 3.5 \\ & 5.9 \\ & \hline, 6 \end{aligned}$ | $\begin{aligned} & 7.0 \\ & 2.8 \\ & .8 .8 \\ & 2.7 \end{aligned}$ |  |  | $\begin{gathered} 396 \\ 1.2687 \\ 1.27272 \\ 1 \\ \hline \end{gathered}$ | $\begin{aligned} & 1,601 \\ & 5.50 \\ & 5,292 \\ & 8,192 \end{aligned}$ | $\begin{aligned} & 6.2 \\ & .9 \\ & 4.9 \\ & 4.28 \\ & 5.8 \end{aligned}$ |  |
| Clacton <br> Clitheroe <br> Colcheste <br> Corby Coventry and Hinckley | $\begin{aligned} & 1,654 \\ & \text { a.7.70 } \\ & \text { a. } 1.02 \\ & 10,367 \end{aligned}$ | $\begin{array}{r} 429 \\ 5.84 \\ \text { s. } 86 \\ 3,112 \end{array}$ |  | $\begin{aligned} & 10.6 \\ & 2.6 \\ & 4.8 \\ & 4.8 \\ & 5.8 \end{aligned}$ | $\begin{aligned} & 8.1 \\ & .18 \\ & .8 \\ & .4 \\ & 5.3 \end{aligned}$ | $\begin{aligned} & \text { Notithonam } \\ & \text { Oerhampon } \\ & \text { Ondesty } \\ & \text { Oxxord } \end{aligned}$ | $\begin{aligned} & 18,704 \\ & \begin{array}{l} 1,797 \\ 3,980 \\ 4,64 \\ 4,210 \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 7.3 \\ & 6.2 \\ & 6.4 \\ & .9 \\ & 2.9 \end{aligned}$ |  |
| Crawley <br> Cromer and North Walsham Darininton Dartmouth and Kingsbridge | $\begin{aligned} & 3.455 \\ & \substack{3.865 \\ \hline \\ 3.027 \\ 3.029} \\ & \hline 299 \end{aligned}$ | $\begin{aligned} & 1.087 \\ & \hline 578 \\ & .370 \\ & \hline 820 \\ & 100 \end{aligned}$ |  | $\begin{aligned} & 2.24 \\ & 5.8 \\ & 7.8 \\ & 5,4 \\ & 5,2 \end{aligned}$ | $\begin{aligned} & 1.9 \\ & .9 .9 \\ & 6: 5 \\ & 3.5 \end{aligned}$ | Pendile Pennith <br> Penzance and St.ves Peierbibrough Pickering and <br> Cokering and Helmse, | $\begin{aligned} & 1,132 \\ & \left.\begin{array}{l} 1,32 \\ 1.57 \\ 4.306 \\ 4,186 \end{array}\right) \end{aligned}$ |  | $\begin{aligned} & 1,463 \\ & \hline \end{aligned}$ | $\begin{gathered} 4.6 \\ .1 .1 \\ 12.0 \\ 5.6 \\ 4.6 \end{gathered}$ |  |
| Derby Devizes <br> Diss <br> Dorchester and Weymouth | $\begin{aligned} & 7.549 \\ & \hline 9.959 \\ & 7 \end{aligned}$ | $\begin{aligned} & 2,117 \\ & 147 \\ & 2.080 \\ & 2.022 \\ & 50 \end{aligned}$ |  | $\begin{gathered} 6.5 \\ \hline .6 \\ \hline 0.5 \\ \hline 0.5 \\ \hline .8 \end{gathered}$ | $\begin{aligned} & 5.8 \\ & 5.4 \\ & \text { 3.4 } \\ & 9.2 \end{aligned}$ | $\begin{aligned} & \text { Pymouth } \\ & \substack{\text { Porom } \\ \text { Porsmouth } \\ \text { Presting } \\ \text { Reading }} \end{aligned}$ |  |  |  | $\begin{aligned} & 8.4 \\ & 3.7 \\ & 7.5 \\ & 2.6 \\ & 2.8 \end{aligned}$ | 7.2 3.2 3.2 .6 .2 4.0 2.4 |
| Dover and Deal Dudley and Sandwell Dudley a Durham <br> Eastbourne Evesham |  |  | $\begin{gathered} 3,384 \\ 19.94 \\ \text { and } \\ \text { and } \\ 1,0041 \end{gathered}$ | $\begin{aligned} & 9.4 \\ & .7 .3 \\ & .6 .7 \\ & 3.5 \end{aligned}$ | $\begin{aligned} & 7.6 \\ & .6 .1 \\ & 4.0 \\ & .06 \end{aligned}$ | Redruth Retford and Camborne Retford Ripon Rochdale |  |  |  | $\begin{aligned} & 12.3 \\ & 7.5 \\ & 4.6 \\ & 8.6 \\ & 8.0 \end{aligned}$ | 9.6 $\begin{aligned} & 9.2 \\ & 3.8 \\ & 3.5 \\ & 7.0\end{aligned}{ }^{2}$. 7.0 |
|  |  | $\begin{aligned} & 1.076 \\ & \begin{array}{l} 232 \\ 366 \\ 366 \\ 251 \end{array} \\ & 251 \end{aligned}$ | $\begin{aligned} & 4,629 \\ & \hline, ~ \end{aligned}$ | $\begin{gathered} 4.7 \\ \hline 7.6 \\ 10.0 \\ 8.6 \end{gathered}$ | $\begin{aligned} & 3.5 \\ & 5.5 \\ & 8.6 \\ & 7.0 \end{aligned}$ |  | $\begin{gathered} 9,092 \\ \substack{1,089 \\ 1.1884 \\ 3.002} \\ 3.002 \end{gathered}$ | $\begin{aligned} & 2,292 \\ & 5651 \\ & 5551 \\ & 559 \end{aligned}$ |  |  |  |
| $\begin{aligned} & \text { Gloucester } \\ & \text { Goole and Selby } \\ & \text { Gosport and Fareham } \\ & \text { Grantham } \\ & \text { Great Yarmouth } \end{aligned}$ Great Yarmouth | $\begin{aligned} & 2,97 \\ & 1,682 \\ & 1,992 \\ & \text { 3, 298 } \end{aligned}$ |  |  |  | $\begin{aligned} & 4.5 \\ & 4.4 \\ & .4 .9 \\ & 9.5 \end{aligned}$ | Settle <br> Sheffield <br> Shrewsbur <br> Sittingbourne and Sheerness |  | $\begin{array}{r} 55 \\ \hline \end{array} .$ |  | $\begin{aligned} & 3.5 \\ & .8 \\ & 8.8 \\ & 8.0 \\ & 8.9 \end{aligned}$ | 2.2 <br> 2.7 <br> 7.9 <br> 7.5 <br> 7.5 |
|  | $\begin{aligned} & 5.247 \\ & 3.127 \\ & 3.127 \\ & 3.643 \\ & 5880 \end{aligned}$ |  | $\begin{aligned} & 6.758 \\ & 4.358 \\ & 4.558 \\ & 4,459 \\ & \hline 729 \end{aligned}$ | $\begin{gathered} 9.2 \\ 3.8 \\ \text { a. } \\ \hline 12.7 \end{gathered}$ | $\begin{array}{r} 8.0 \\ 2.0 \\ 3.0 \\ 10.0 \\ 10.4 \end{array}$ | $\begin{aligned} & \text { Skegness } \\ & \text { Stifor } \\ & \text { Staond } \\ & \text { South Mototon } \end{aligned}$ |  | $\begin{aligned} & 192 \\ & \text { B63 } \\ & 1,332 \\ & 1,302 \end{aligned}$ |  | $\begin{aligned} & 6.9 \\ & .9 .3 \\ & .4 .2 \\ & 3.25 \end{aligned}$ |  |


| - | Male | Female | All | Rate \# |  |  | Male | Female | All | Rates \# |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { per cent } \\ & \text { workforce } \end{aligned}$ |  |  |  |  | per cent per cent employees workforce and unem- ployed <br> ployed |  |
| Tyneside ampton <br> ing and Holbeach <br> ing and Holbeach |  | $\begin{array}{r} 1,967 \\ \hline \end{array}, 9616$ | $\begin{aligned} & 7,157 \\ & \text { a.989 } \\ & \text { a9.785 } \\ & 1,741 \end{aligned}$ | $\begin{aligned} & 15.0 \\ & 5.2 \\ & .8 .7 \\ & 7.7 \end{aligned}$ | $\begin{aligned} & 13.5 \\ & \hline 4.4 \\ & \hline 4.7 \\ & 6.7 \\ & 5.7 \end{aligned}$ | $\begin{aligned} & \text { South Pembrokeshire } \\ & \text { Swansea } \\ & \text { Welshpool } \\ & \text { Wrexham } \end{aligned}$ |  | $\begin{gathered} 365 \\ \hline 1.4936 \\ \hline \\ \hline 684 \end{gathered}$ | $\begin{aligned} & 1.678 \\ & \hline \end{aligned} .54878$ | $\begin{aligned} & \begin{array}{l} 7.8 \\ \hline \\ 4.9 \\ 5.6 \end{array} \\ & \hline \end{aligned}$ | $\begin{gathered} 10.4 \\ 7.0 \\ 3 . \\ 3.9 \end{gathered}$ |
|  | $\begin{aligned} & 1,888 \\ & 5,490 \\ & 5,742 \\ & \hline, 7,25 \end{aligned}$ | $\begin{aligned} & 595 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 4.1 \\ & 4.1 \\ & .5 \\ & 5.5 \\ & 4.7 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 3.8 \\ & 9.9 \\ & 3.6 \\ & 3.6 \end{aligned}$ | Scotland |  |  |  |  |  |
| yury <br> dion <br> and Bridgnorth |  | $\begin{array}{r} 247 \\ \hline \end{array} .982$ |  | $\begin{aligned} & 5: 8 \\ & 9.8 \\ & 3.8 \\ & 4.4 \\ & 4.1 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 8.9 \\ & .9 .9 \\ & 3.9 \\ & 3.6 \end{aligned}$ | $\begin{aligned} & \text { Anerdeen } \\ & \text { Allana } \\ & \text { Anfian } \\ & \text { Ayproath } \end{aligned}$ |  | $\begin{aligned} & 1,435 \\ & \begin{array}{r} 136 \\ \hline 156 \\ \hline 778 \\ 798 \end{array} \end{aligned}$ | $\begin{aligned} & 5,796 \\ & \hline, 750 \\ & \hline, 7.5101 \\ & 3,440 \end{aligned}$ |  | $\begin{gathered} 2.6 \\ \hline 0.6 \\ \hline 1.5 \\ \hline 1.5 \\ \hline 6.6 \end{gathered}$ |
| $\begin{aligned} & \text { at } \\ & \text { atd } \\ & \text { ord } \\ & \text { on } \end{aligned}$ | $\begin{array}{r} 4,032 \\ \hline, 894 \\ 0,2424 \\ 3,258 \end{array}$ | $\begin{aligned} & 1,073 \\ & \begin{array}{r} 318 \\ 173 \\ 172 \end{array} \end{aligned}$ | $\begin{array}{r} 5,105 \\ \hline, 1,127454 \\ 4,194 \\ 4,176 \end{array}$ | $\begin{aligned} & 13.5 \\ & \hline 5.5 \\ & \hline, 5 \\ & \hline 8.4 \\ & 8.4 \end{aligned}$ | $\begin{aligned} & 10.7 \\ & \hline, .5 \\ & .5 .5 \\ & .3 .6 \\ & 6.4 \end{aligned}$ | Badenoch Banthgate Blairgowrie and Pitlochry | $\begin{array}{r} 214 \\ \left.\begin{array}{c} 3.610 \\ 2.815 \\ 280 \\ 479 \end{array}\right) \\ \hline \end{array}$ | $\begin{gathered} 91 \\ 796 \\ 796 \\ 144 \\ 144 \end{gathered}$ | $\begin{gathered} 3055 \\ 3.3051 \\ 3.371 \\ 623 \\ 623 \end{gathered}$ | $\begin{aligned} & 7.4 \\ & .4 .0 \\ & 8.3 \\ & 8.1 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 5.7 \\ & 5.7 \\ & 5.8 \\ & 5.9 \\ & 4.8 \end{aligned}$ |
| $\begin{gathered} \text { giton } \\ \text { sidge and Frome } \\ \text { ondge Wells } \end{gathered}$ |  | $\begin{aligned} & 1,02 \\ & \begin{array}{l} 1026 \\ \hline 866 \\ 7265 \end{array} \end{aligned}$ |  | $\begin{aligned} & 7.9 .9 \\ & 6.8 \\ & 5.0 \\ & 3.1 \end{aligned}$ | $\begin{aligned} & 4.9 \\ & 4.7 \\ & 4.0 \\ & 4.8 \end{aligned}$ | Brechin and Montrose Buckie <br> Crieff Cumnock and Sanquhar | $\begin{aligned} & 809 \\ & 206 \\ & \text { 2906 } \\ & 1,496 \end{aligned}$ |  |  | $\begin{gathered} 9.9 \\ \hline 9.0 \\ \hline 1.0 \\ \hline 15.8 \end{gathered}$ | $\begin{array}{r} 7.5 \\ 7.9 \\ \hline 7.6 \\ \hline 13.0 \end{array}$ |
|  | $\begin{gathered} 6.2007 \\ 8.805 \\ \hline .645 \\ 2025 \end{gathered}$ |  | $\begin{gathered} 392 \\ \substack{3.764 \\ 11,251 \\ 4051 \\ 3498} \end{gathered}$ | $\begin{aligned} & 3.1 \\ & 7.2 \\ & 7.6 \\ & .3 .6 \\ & 4.3 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & .6 .4 \\ & 7.0 \\ & 7.8 \\ & 3.4 \end{aligned}$ | Dumbarton <br> Dumfries <br> Dundee Dunfermlin <br> Dunoon and Bute |  | $\begin{gathered} 6149 \\ \hline 1.688 \\ \hline 1.981 \\ 183 \end{gathered}$ |  | $\begin{gathered} 9.7 \\ 6.7 \\ 9.7 \\ 90.7 \\ 10.3 \end{gathered}$ | $\begin{aligned} & 8.7 \\ & \hline 7.4 \\ & 8.9 \\ & 8.4 \end{aligned}$ |
| $\begin{aligned} & \text { notion } \\ & \text { ard and Luton } \\ & \text { noporough and Rushden } \end{aligned}$ |  |  |  | $\begin{aligned} & 4.2 \\ & 3.0 \\ & 4.1 \\ & 4.6 \\ & 5.6 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & .9 .6 \\ & 3,5 \\ & 3.5 \\ & 4.4 \end{aligned}$ |  |  |  | $\begin{gathered} 16,163 \\ \substack{1,108 \\ 4.568 \\ \hline 689 \\ 360} \\ 360 \end{gathered}$ | $\begin{gathered} 5.2 \\ 6.2 \\ 6.9 \\ \hline 6.9 \\ 10.6 \end{gathered}$ | $\begin{aligned} & 4.8 \\ & 5.4 \\ & 5.1 \\ & 5.1 \\ & 8.6 \end{aligned}$ |
| ton-super-Mare <br> church and Market Drayto ehaven Runcorn |  | $\begin{aligned} & 616 \\ & \left.\begin{array}{l} 129 \\ 155 \\ 1.055 \end{array}\right) \end{aligned}$ |  | $\begin{gathered} 6.5 \\ .8 .6 \\ .8 .8 \\ .8 .6 \\ 8.5 \end{gathered}$ | $\begin{aligned} & 5.3 \\ & 5.6 \\ & .8 .8 \\ & 8,5 \end{aligned}$ |  | $\begin{array}{r} 238 \\ \text { s.30 } \\ 37.35 \\ 3,2,234 \\ 2,234 \end{array}$ | $\begin{gathered} 88 \\ \substack{384 \\ 9.780 \\ 9.760 \\ 560} \end{gathered}$ | $\begin{array}{r} 326 \\ \begin{array}{c} 326 \\ 5753 \\ 4,065 \\ 2,794 \end{array} \end{array}$ | $\begin{array}{r} 5.3 \\ 5.5 \\ \text { s.5. } \\ 7.1 \\ 7.8 \end{array}$ | $\begin{array}{r} 4.1 \\ \begin{array}{c} 4.9 \\ 17.7 \\ 7.4 \\ 7.0 \end{array} \end{array}$ |
| $\begin{aligned} & \text { an St. Helens } \\ & \text { chester and Eastleigh } \\ & \text { dermere } \\ & \text { al and Chester } \end{aligned}$ bech | $\begin{aligned} & 10,630 \\ & 1,180 \\ & 13,93 \\ & \hline, 932 \end{aligned}$ | $\begin{aligned} & 2,884 \\ & 3,864 \\ & 3,760 \\ & \hline, 757 \end{aligned}$ |  | $\begin{aligned} & 8.6 \\ & .0 .6 \\ & .1 .4 \\ & 8.8 \end{aligned}$ | $\begin{aligned} & 7.6 \\ & 1.7 \\ & 1.7 \\ & .7 .8 \end{aligned}$ | Haddington <br> Hawick Huntly <br> Invergordon and Dingwall | $\begin{aligned} & 4983 \\ & .385 \\ & \substack{4.146 \\ 2,188 \\ 2,188} \end{aligned}$ | $\begin{aligned} & 121 \\ & \hline 86 \\ & 3.66 \\ & 696 \\ & 697 \end{aligned}$ |  | $\begin{gathered} 5.6 \\ 5.2 \\ \text { 51: } \\ \hline 16.6 \\ \hline 6.9 \end{gathered}$ | $\begin{aligned} & 4.7 .7 \\ & 4.7 \\ & 10.9 \\ & 16.1 \end{aligned}$ |
| cemampton <br> $\substack{\text { abtinde and } \\ \text { cosier }}$ <br> Leiston <br> cester <br> kington ksop |  | $\begin{aligned} & 2,236 \\ & .243 \\ & 6826 \\ & 684 \\ & \hline 174 \end{aligned}$ |  | $\begin{gathered} 8.1 \\ 5.0 \\ .4: 8 \\ 1,8 \\ 8.1 \end{gathered}$ | $\begin{aligned} & 7.3 \\ & 4.0 \\ & .9 .7 \\ & 9.8 \end{aligned}$ | Irvine Islay/Mid Argyll <br> Islay/Mid Keith <br> Keith Kelso and Jedburgh Kilmarnock | $\begin{aligned} & 3.926 \\ & \begin{array}{l} 260 \\ 246 \\ \hline, 445 \end{array} \\ & 2,43 \end{aligned}$ | $\begin{array}{r} 1.217 \\ \hline 85 \\ \hline 53 \\ \hline 717 \\ \hline 17 \end{array}$ | $\begin{aligned} & 5,143 \\ & \hline, 143 \\ & \hline 394 \\ & 3.99 \\ & 3,152 \end{aligned}$ | $\begin{gathered} 10.8 \\ 5.6 \\ 5.6 \\ 10.6 \\ 10.6 \end{gathered}$ | $\begin{aligned} & 9.6 .6 \\ & 6.7 \\ & 3.0 \\ & 9.3 \end{aligned}$ |
| thing | $\begin{aligned} & \text { 2,289} \\ & 3,469 \end{aligned}$ | $\begin{array}{r} 679 \\ \text { a79 } \\ 1,105 \end{array}$ | $\begin{aligned} & 3,068 \\ & 4,7,75 \\ & 4,574 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 3.8 \\ & 4.4 \end{aligned}$ | $\begin{gathered} 3.4 \\ \left.\begin{array}{c} 3.4 \\ 3.8 \end{array}\right) \end{gathered}$ | $\begin{aligned} & \text { Kirkcaldy } \\ & \text { Lanarkshire } \\ & \text { Lochaber } \\ & \text { Lockerbie } \\ & \text { Newton Stewart } \end{aligned}$ | $\begin{gathered} 4,577 \\ \begin{array}{c} 4,570 \\ 3501 \\ 351 \\ 289 \end{array} \\ 289 \end{gathered}$ | $\begin{gathered} 1.379 \\ 2.744 \\ \hline 1414 \\ 9.9 \\ 97 \end{gathered}$ |  | $\begin{gathered} 9.4 \\ 9.8 \\ .9 .4 \\ .6 .4 \\ 16.3 \end{gathered}$ | $\begin{array}{r} 8.7 \\ 8.7 \\ .8 .0 \\ .0 .2 \\ 10.5 \end{array}$ |
| ies |  |  |  |  |  |  | $\begin{aligned} & 781 \\ & \\ & 326 \\ & \hline 555 \\ & 1,521 \end{aligned}$ | $\begin{aligned} & 290 \\ & 108 \\ & 90 \\ & 474 \\ & 474 \end{aligned}$ |  | $\begin{aligned} & 6.4 \\ & 5.8 \\ & .4 .7 \\ & 5.7 \end{aligned}$ | $\begin{aligned} & 5.1 \\ & 4.4 \\ & 3.8 \\ & 4.8 \\ & 5.8 \end{aligned}$ |
| $\begin{aligned} & \text { rdare } \\ & \text { ngor and Caernarfon } \\ & \text { enau, Gwent \& Abergaver } \end{aligned}$ |  |  |  | $\begin{array}{r} 12.7 \\ 7.1 \\ 9.5 \\ 9.5 \end{array}$ | $\begin{aligned} & 10.6 \\ & 5.4 \\ & 8.2 \\ & 8.2 .2 \\ & 3.3 \end{aligned}$ |  Stewarty Stiring | $\begin{aligned} & 4776 \\ & 34616 \\ & \hline 478 \\ & \hline 1.588 \end{aligned}$ | $\begin{aligned} & 156 \\ & 114 \\ & 146 \\ & 456 \\ & 456 \end{aligned}$ |  | 4.8 <br> $\begin{array}{l}4.3 \\ 8.6 \\ 8.6\end{array}$ <br> .6 | $\begin{aligned} & 4.0 \\ & .81 \\ & 5.9 \\ & 5.9 \end{aligned}$ |
|  |  |  |  | $\begin{aligned} & 6.4 \\ & 6.6 \\ & .9 .3 \\ & .9 .1 \\ & 8.9 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & .6 .0 \\ & 5.9 \\ & .4 .0 \\ & 6.9 \end{aligned}$ |  |  | $\begin{aligned} & 142 \\ & \begin{array}{l} 135 \\ 253 \\ 259 \\ 89 \end{array} \end{aligned}$ | $\begin{aligned} & 7031 \\ & 5147 \\ & \hline 1.47 \\ & \hline 1.473 \end{aligned}$ | $\begin{array}{r}9.9 \\ \begin{array}{l}93.8 \\ 17.8 \\ 11.4 \\ 11.3\end{array} \\ \hline 1\end{array}$ | $\begin{gathered} 8.1 \\ 10.5 \\ 6.5 \\ 8.8 \end{gathered}$ |
| enbigh shguard averfordwest <br> Holyhead |  | $\begin{aligned} & 151 \\ & 83 \\ & 8, \\ & 8, \\ & 485 \\ & 486 \end{aligned}$ |  | $\begin{gathered} 7.1 \\ \text { B.0. } \\ 12.4 \\ 134 . \end{gathered}$ | $\begin{array}{r} 4.9 \\ \frac{4.9}{7.9} \\ \hline 10.5 \\ \hline 11.5 \end{array}$ | Northern Ireland |  |  |  |  |  |
| Lampeter and Aberaeron Llandrindod Wells Machynilleth |  | $\begin{aligned} & 127 \\ & 85 \\ & \hline 174 \\ & 678 \\ & 88 \end{aligned}$ | $\begin{aligned} & 522 \\ & \begin{array}{c} 306 \\ \hline, 985 \\ 2.955 \end{array} \end{aligned}$ | $\begin{aligned} & 10.7 \\ & 10.8 \\ & 50.5 \\ & 10.1 \\ & 11.3 \end{aligned}$ | $\begin{aligned} & 6.7 \\ & . .1 \\ & . .6 \\ & 8.6 \\ & 7.3 \end{aligned}$ | Ballymena Bellas anine Colation Coratsown Cravaron | $\begin{aligned} & 1,2020 \\ & \text { a,i,40 } \\ & 3,44 \\ & 3,651 \\ & 3,651 \end{aligned}$ | $\begin{gathered} 395 \\ 6.175 \\ \hline, 757515 \\ 912 \end{gathered}$ |  | $\begin{gathered} 6.6 \\ . .1 \\ \hline 1.5 \\ 12.5 \\ \hline 1.5 \end{gathered}$ | $\begin{aligned} & 5.6 \\ & 7.0 \\ & .96 \\ & .9 .6 \\ & .6 \end{aligned}$ |
| Merthyr and Rhymney Neath and Port Talbot Newtown |  | $\begin{aligned} & 889 \\ & \hline 689 \\ & \hline, 6.250 \\ & \hline 69 \end{aligned}$ |  |  | $\begin{aligned} & 9.2 \\ & 4.3 \\ & 7.4 \\ & 6.5 \\ & .4 .0 \end{aligned}$ |  |  | $\begin{array}{r} 401.401 \\ 1.2016 \\ 1.237 \\ \hline 681 \end{array}$ |  | $\begin{aligned} & 11.12 \\ & \hline 1,85 \\ & \hline 1.54 \\ & \hline 9.4 \end{aligned}$ | $\begin{gathered} 9.3 \\ \hline 9.5 \\ \hline 1,5 \\ \hline 11.8 \end{gathered}$ |
|  | $\begin{aligned} & \begin{array}{l} 3,915 \\ 3 \\ 4273 \\ 423 \\ .454 \end{array} \\ & \hline, 554 \end{aligned}$ | $\begin{aligned} & 535 \\ & \hline 950 \\ & \hline 150 \\ & \hline 950 \\ & 997 \end{aligned}$ |  | $\begin{aligned} & 6.1 \\ & 8.2 \\ & 9.4 \\ & 9.4 \end{aligned}$ | $\begin{aligned} & 5.5 \\ & 7.3 \\ & 7.2 .2 \\ & 5.7 \end{aligned}$ | $\stackrel{\text { Omagh }}{\text { Strabane }}$ | 1, 1.643 | 396 276 | ${ }_{\text {2, }}^{1,863}$ | ${ }_{15}^{11.7}$ | -9.4. |

## $2.9 \begin{aligned} & \text { CLAIMANT UNEMPLOYMENT } \\ & \text { Area statistics }\end{aligned}$




### 2.9 CLAIMANT UNEMPLOYMENT



2.10 clamanant unemployment Area statistics

|  | Male | Female | All |  |  | Female | All |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| South east |  |  |  |  | $\underbrace{}_{\substack{2.047 \\ 5,210}}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{2,675 \\ 6.54}}$ |
| $\begin{aligned} & \text { Berkshire } \\ & \text { Bracknell } \end{aligned}$ |  |  |  | Bexleyheath and Crayford Brent East |  | ${ }_{\text {r }}^{1.3019}$ |  |
| Meeridennead | ${ }_{692}^{762}$ | 195 213 213 | $\text { . } 9.95050$ |  | ${ }_{\substack{1,663 \\ 4,267}}^{1,263}$ | －1．427 |  |
| Reading East | ${ }_{\substack{1,348 \\ 1.245}}^{1.0}$ | ${ }_{308}^{353}$ <br> 08 | 1,7501 1,533 | Serentord and Ilieworn |  | ${ }_{441}$ |  |
| Stough | ${ }^{2} .70178$ | 536 <br> 274 | ${ }_{\text {2，}}^{1,051}$ | Cambeewell and Peocham | ${ }_{\substack{4,514 \\ 1,514}}^{4.58}$ | ${ }_{487}^{1.507}$ |  |
| Wokingham |  |  | ${ }^{551}$ | Chingorod and Woodtord Green | ${ }_{\substack{1,389 \\ 1,369}}^{1,39}$ | ${ }_{512}^{473}$ | ${ }_{\text {l }}^{1,654}$ |
| Isle of Wight lise of Wight | 3．179 | 992 | 4，171 |  |  | －${ }^{988} 888$ |  |
| Kent |  |  |  | Criorycon North | $\xrightarrow{3,1,192}$ | ${ }_{\substack{329 \\ 388}}$ | ${ }_{\text {che }}^{5,580}$ |
| Asthord | ${ }_{1}^{1.767}$ | ${ }_{479}^{461}$ | （2．068 |  | ${ }_{\substack{1,791 \\ 3 \\ 1787}}$ | ${ }_{517}^{517}$ | 124 |
| Conather and Aylestord | $\underset{\substack{1,768 \\ 1,721}}{ }$ | $\underset{503}{532}$ | $\substack{\text { 2，300 } \\ \text { 2，224 }}$ |  | $\underbrace{}_{\substack{3,887 \\ 2,369}}$ | ${ }_{8}{ }_{801}$ | ${ }^{38}$ |
| Dover | ${ }_{2,463}$ | 684 | ${ }_{\substack{3,1,167 \\ 1 / 75}}$ |  | （ |  |  |
|  | $\underset{\substack{2,731 \\ 1,676}}{\substack{1,38 \\ \hline}}$ |  | 3，397 | Eadmonion | － | ${ }_{641}$ | ${ }^{99}$ |
|  | coile | － |  | Enfield Noth |  | （122 | 13 |
|  |  | $\begin{gathered} 363 \\ 689 \\ 689 \end{gathered}$ | （i， |  | $\substack{\begin{subarray}{c}{\text { 3，442 } \\ \text { 2，} 218} }} \end{subarray}$ | － 120 | 52 |
|  | cole | － | 退 3802 |  |  |  |  |
| Ste |  | ${ }_{663}$ |  | 隹 |  | （1200 |  |
| Tonbrige and Maling | ${ }_{924}^{925}$ | ${ }_{304}^{203}$ | 1，2288 |  |  |  |  |
| Oxfordshire |  |  |  |  |  | （ |  |
| $\begin{aligned} & \text { Henley } \\ & \text { Oxford East } \end{aligned}$ | $\begin{gathered} 967 \\ 1,975 \end{gathered}$ | $\begin{aligned} & 180 \\ & 600 \\ & 600 \end{aligned}$ | ${ }_{2,575}^{7.717}$ | Heayes and Harington | － | ${ }_{\substack{531 \\ 855}}$ | 1010 |
| Oxtord West and Abingdon | （104 | ${ }_{225}^{272}$ | ${ }_{\substack{1.076 \\ 895}}$ | Holoor and St Pancas | ${ }^{4} \mathbf{4}, 1,365$ |  | 8 |
| Witrey |  |  |  |  | ${ }_{\substack{\text { 3，} \\ 1.6511}}^{\text {a }}$ | cis90 | ${ }^{6}$ |
| Buckinghamshire |  |  |  | Misird South Isintor North | ${ }^{2.9300} 4$ | ${ }_{989}^{987}$ | ${ }_{6}^{3,5,5}$ |
|  | ${ }_{6}^{610}$ | $\begin{aligned} & 3281 \\ & \hline 281 \\ & 163 \end{aligned}$ | $\underset{\substack{1841 \\ 685}}{ }$ |  |  | ${ }^{1.479}$ | cose |
|  | $\begin{gathered} \substack{525 \\ \hline \\ \hline \\ \hline 529} \\ \hline \end{gathered}$ | $\begin{aligned} & 143636 \\ & 508 \\ & 508 \end{aligned}$ |  | Kingutson | ${ }^{1,424}$ | ${ }_{5}^{150}$ | ，9．94 |
|  | ， |  | ${ }_{1}^{1,568}$ |  |  |  | 3，37 |
| East Sussex |  |  |  | Mitcham and Morren |  | 速 |  |
|  |  | ${ }_{888}^{308}$ | ${ }_{\substack{1,2735 \\ 3,738}}$ | Noort Suithwark and Bermondsey | ${ }_{\substack{4,471 \\ i, 190}}$ |  | ， |
| Brathon Pavion | 3,544 <br> 1,466 |  | （i，816 | Orole |  | ¢ | 7．5 |
| Hestings and Rye |  | － |  | Putrey Regents Park and Kensington North | ${ }_{\text {l }}^{\text {li，194 }}$ | ${ }_{\text {b }}^{\text {，773 }}$ | citis |
| Lewes | ${ }_{685}^{958}$ | ${ }_{264}^{297}$ | ${ }^{1.2552}$ | R Rocmmond Park | ${ }^{\text {j}} 1.3297$ | ${ }_{352}^{565}$ | ${ }_{1}^{1,6.4}$ |
| shire |  |  |  | Rensilin－．orthwood | ${ }_{\text {4，852 }}^{8,87}$ | ${ }_{2}^{2763}$ | ¢，7．7 ${ }^{1.1}$ |
|  | ${ }_{1}^{1.062}$ | ${ }_{338}^{281}$ | 1，1060 | Sutuon and Cheam |  | － 3.082 | ＋1， |
| （ease | ${ }_{994}$ |  | ， | Totitanam |  | ${ }_{\text {2，}}^{1.055}$ |  |
| Carent | ${ }_{\text {r }}^{1.271}$ | ${ }_{\substack{285 \\ 438}}$ | ＋1，098 | Uuxporinser | ${ }_{\text {1，}}^{\text {1，} 1.150}$ | ${ }_{389}^{335}$ | ${ }_{1}^{4} 4$ |
|  | ${ }_{1}^{1.7855}$ | ${ }_{264}^{428}$ | $\substack { 2,173 \\ \begin{subarray}{c}{1,49{ 2 , 1 7 3 \\ \begin{subarray} { c } { 1 , 4 9 } } \\{1.0} \end{subarray}$ | Vauxhall |  |  |  |
| New Forest West North East Hampshire | $\underset{584}{880}$ |  | 1.056 <br> $\substack{1,058 \\ 782}$ |  | $\underset{\substack{4,346 \\ 1,288}}{ }$ | （i，369 |  |
| Nooth West Hampshire | （1．822 | ${ }_{491}^{232}$ | ${ }_{2,303}{ }^{853}$ | EAStern |  |  |  |
| Porsmout South | ${ }^{3}$ | ${ }_{244}^{828}$ | ${ }^{4.056}$ | Cambridgeshire |  |  |  |
|  | ${ }_{2}^{2.5545}$ | 年 | ${ }_{\substack{3.116 \\ 3 \\ 3 \\ 1211}}$ | Cambirge | ${ }_{\text {1，}}^{1,026}$ |  |  |
|  |  |  |  | Nooth east Cambidgeshie | ${ }_{\text {l }}^{1,2,253}$ |  | 4 7 |
| Easts Surey |  |  |  | Ster | $\begin{array}{r}780 \\ 780 \\ \hline\end{array}$ | ${ }_{2}^{232}$ |  |
| Esher and Wation | 774 | ${ }_{223}^{242}$ | 1．0366 | Essex |  |  |  |
| Moie valley | ${ }_{6}^{460}$ |  | －${ }_{\text {cki }}$ |  | ${ }_{\substack{2,158 \\ 1,611}}^{1.20}$ |  |  |
|  | ${ }_{545}^{743}$ | ${ }_{169}^{251}$ | ${ }_{714}^{994}$ | Brantiee Brentwood and Ong | ${ }^{1,2980}$ | ${ }_{260}^{477}$ | ${ }_{\substack{1,767 \\ 1,1 / 3}}$ |
| Sole | ${ }_{591}^{939}$ | ${ }_{153}^{297}$ | ${ }_{\text {1．}}^{1.236}$ |  |  | ${ }_{\text {4 }}^{468}$ | ${ }_{\substack{1,8,6 \\ 2,144}}^{\substack{\text { a }}}$ |
| Woking |  |  |  | Eppping Forest Harlow | ${ }_{\substack{1.317 \\ 1,630}}^{1.10}$ | 497 <br> 515 <br> 18 | ， |
|  |  |  |  | ${ }_{\text {Hamuion }}^{\text {Maldon and East Chemstord }}$ | ${ }_{\substack{2,1,142 \\ 1,142}}^{1}$ | ${ }_{3}^{544}$ | ， |
|  | ${ }^{1,044}$ | ${ }_{201}^{378}$ | ${ }_{1}^{1,1,345}$ | Nort ${ }_{\text {Nasex }}$ | ${ }_{\text {c989 }} 798$ | － | ${ }_{\substack{1,0,38 \\ 1,38}}$ |
|  | ${ }_{\text {1，070 }}^{1,088}$ | ${ }_{3}^{365}$ | ${ }_{1}^{1,528}$ | Rochior and Southend East | ${ }^{3,371}$ | ${ }_{325}^{905}$ | ${ }_{\substack{4,222 \\ i, 120}}^{\substack{\text { a }}}$ |
|  | － 196 | ${ }_{122}^{222}$ | ${ }_{771}^{84}$ | Southen | 045 | 639 |  |
| Worthing |  |  | 1，253 | West Chelmstord | 1.234 | 416 | ，650 |
| LONDON |  |  |  | Hertiordshire $\begin{gathered}\text { Broxoume } \\ \text { dem }\end{gathered}$ |  |  |  |
| ${ }_{\text {Bakk }}^{\text {Baking }}$ | ${ }_{2,883}^{2,70}$ | ${ }_{1,052}^{659}$ | ${ }_{\substack{2,729 \\ 3,885}}^{\substack{\text { a }}}$ | Hemel Hempstead <br> Hertford and Stortford | ${ }^{1} .7 .0375$ | 296 260 | 退 |


|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | coid |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & \text { and } \\ & \text { and } \\ & \text { and } \\ & \text { and } \\ & \text { an } \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{24}$ | ${ }_{230}$ |
|  |  |  | （1919 |  |  |  |  |

2.10 ALAIMANT UNEMPLOYMENT Unemployment in Parliamentary constituencies as at May 81997



|  |  |  |  |  |  |  |  | UNEMPLOYMENT Selected countries |  |  | $2.18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grece + | ${ }_{\text {lisen }}^{\text {rish }}$ Repulic + | traly" | Japan " | Luxem- | $\underset{\substack{\text { Nether- } \\ \text { lands }++}}{ }$ | Norway ++ | Portugal \# | Spain + | Sweden \#\# |  |  |
|  | $\begin{aligned} & \text { : SEASONAA } \\ & 7.9 \\ & 8.6 \\ & 8.9 \\ & 9.7 \end{aligned}$ | adjuste $\substack{5.4 \\ 15.6 \\ 12.4 \\ 12.4}$ 1.25 | (2) $\substack{10.3 \\ 10 \\ 11.4 \\ 1.9}$ 120 | $\begin{aligned} & 2.2 \\ & ., 5 \\ & 2.9 \\ & 3.1 \end{aligned}$ | $\begin{aligned} & 2.1 \\ & 2.7 \\ & 3.2 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & \begin{array}{l} 6.6 \\ 7.1 \\ 7.0 \end{array} \end{aligned}$ | $\begin{aligned} & 5.9 . \\ & \begin{array}{c} 6.0 \\ 5.4 \\ 4.9 \end{array} \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 5.7 \\ & 7.0 \end{aligned}$ | $\begin{gathered} 18.5 \\ \text { an. } \\ \text { 22.1. } \end{gathered}$ | $\begin{aligned} & 5.5 \\ & 9.5 \\ & 9.8 \\ & 9.2 \end{aligned}$ |  | $\begin{aligned} & 7.3 \\ & 6.7 \\ & 6.0 \\ & 5.5 \end{aligned}$ |
|  |  | $\begin{aligned} & 12.4 \\ & 12.5 \\ & 12.4 \\ & 12.5 \\ & 12.5 \\ & 12.5 \\ & 12.4 \\ & 1, .1 \\ & 11.8 \\ & 11.7 \\ & 11.6 \\ & \hline 1.7 \end{aligned}$ |  |  | $\begin{aligned} & 3.2 \\ & 3.1 \\ & 3.1 \\ & 3.1 \\ & 3.1 \\ & 3.1 \\ & 3.2 \\ & 3.5 \\ & 3.6 \\ & 3.6 \\ & 3.6 \end{aligned}$ | $\begin{aligned} & 6.5 \\ & 6.5 \\ & 6.5 \\ & 6.5 \\ & 6.7 \\ & 6.7 \\ & 6.7 \\ & 6.2 \\ & 6.9 \\ & 5.9 \\ & 5.7 \end{aligned}$ | $5.0$ |  |  |  |  |  |
| Nu ChS UNEMPLoYED |  | $\begin{gathered} \text { AL Definition } \\ 283 \\ 2829 \\ 282 \\ 278 \\ 278 \end{gathered}$ |  |  |  | $\begin{aligned} & 337 \\ & \left.\begin{array}{l} 377 \\ 485 \\ 465 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 114 \\ & \begin{array}{l} 118 \\ 118 \\ 102 \end{array} \\ & \hline 10 \end{aligned}$ | $\begin{aligned} & 317 \\ & \begin{array}{c} 3,7 \\ \text { and } \\ 430 \end{array} \\ & \hline 40 \end{aligned}$ | $\begin{aligned} & 2560 \\ & \substack{2585 \\ 2585 \\ 2449} \\ & \hline 20 \end{aligned}$ |  | $\begin{aligned} & 92 \\ & \hline 163 \\ & 171 \\ & 153 \end{aligned}$ | $\begin{aligned} & 98844 \\ & \hline 7939 \\ & 74044 \end{aligned}$ |
|  | 185 <br> $\begin{array}{l}190 \\ 185 \\ 178 \\ 183 \\ 183 \\ 180 \\ 181 \\ 191 \\ 191\end{array}$ <br> 1 |  | $\begin{gathered} 2754 \\ 2729 \\ 289 i \\ 28 i \% \end{gathered}$ |  | $\begin{aligned} & 5.7 \\ & 5.6 \\ & 5.6 \\ & 5.6 \\ & 5.6 \\ & 5.8 \\ & 6.8 \\ & 6.2 \\ & 6.3 \\ & \hline .2 \end{aligned}$ |  | 96 <br> 96 <br> 91 <br> 90 <br> 88 <br> 88 <br> 84 <br> 82 <br> 81 <br> 81 |  |  |  | $\begin{aligned} & 1166 \\ & 166 \\ & 1170 \\ & 177 \\ & 1808 \\ & 189 \\ & 195 \\ & 195 \\ & \hline 96 \end{aligned}$ |  |
| test month <br> months: change | N/A | N/ | 12.3 0.3 | 3.2 $N \mathrm{NC}$ | NA |  | 3.6 -0.2 |  | 13.5 -0.2 |  | 5.5 0.3 | 5.2 NC |
|  | d, nation ${ }_{166}^{156}$ 166 162 156 173 197 211 226 226 |  | $\begin{array}{r} \text { NS (1) NO } \\ \ldots \\ 2690 \\ \ldots \\ 2790 \\ \ldots \\ 2809 \end{array}$ |  |  |  | $\begin{gathered} 88 \\ 95 \\ 198 \\ 198 \\ \hline 89 \\ 77 \\ 79 \\ 90 \\ 84 \end{gathered}$ |  |  |  |  |  |
|  | N/A | N/A | 12.4 | 3.5 | N/ | 6.0 | 3.8 | NA | ${ }^{13.6}$ | 7.5 | 5.6 | 5.5 |
| arago arang | NA | N/ | 0.2 | NC | NA | -1.0 | -0.7 | NA | -1.3 | 0.1 | 1.0 | -0.3 |

2.19 CLAIMANT UNEMPLOYMENT Flows: standardised, not seasonally adjusted *

| UNITED KINGDOM Month ending |  | Inflow+ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male and Female |  | Male |  | Female |  |  |
|  |  | All | Change since previous year | All | Change since previous year | All | Change since previous year | Married |
|  | ${ }_{\text {Nay }}$ | ${ }_{255.5}^{255}$ | 1.1 9.8 | 179.3 177.6 | ${ }_{-9.6}$ | 78.0 78.0 | ${ }_{-0.1}^{0.6}$ | ${ }_{221.0}^{22.0}$ |
|  | $\begin{gathered} \text { Aull } 11 \\ \text { Aug } \\ \text { Spep } 12 \end{gathered}$ | $\begin{aligned} & 364.4 \\ & 388.7 \\ & 280.7 \end{aligned}$ | $\begin{aligned} & -14.4 \\ & -{ }^{-27.5} \\ & -38.4 \end{aligned}$ | $\begin{gathered} 232.9 \\ 19.8 \\ 189.8 \end{gathered}$ | $\begin{aligned} & -14.1 \\ & -{ }_{-26.9}^{29.9} \end{aligned}$ | $\begin{aligned} & 13 \cdot 4 \\ & 10.4 \\ & 09.9 \end{aligned}$ | $\begin{gathered} -0.4 \\ -8.9 \\ -11.5 \end{gathered}$ | $\begin{gathered} 3,6 \\ 31.6 \\ 23.5 \\ \hline 1.5 \end{gathered}$ |
|  | $\begin{gathered} \text { oc } 10 \\ \text { Not } 14 \\ \text { Noc } 12 \end{gathered}$ | $\begin{aligned} & 279.0 \\ & 278.0 \\ & 2597 \end{aligned}$ | -4, | $\begin{gathered} 194.7 \\ 19.3 \\ 189.9 \end{gathered}$ | $\begin{aligned} & \text {-29.7. } \\ & -{ }_{-282.9} \end{aligned}$ | $\begin{gathered} 84.3 \\ 787.8 \\ 67.8 \end{gathered}$ | $\begin{aligned} & -12,6 \\ & -14.6 \\ & -7.7 \end{aligned}$ | $\begin{aligned} & 21,12 \\ & \text { 21,2 } \\ & 179 \end{aligned}$ |
|  |  | $\begin{aligned} & \text { anc.3 } \\ & 2964 \end{aligned}$ | ${ }_{-1909}^{19.9}$ |  | $\begin{gathered} -8.6 \\ -8.6 \\ -13.8 \end{gathered}$ | $\begin{aligned} & 88.3 \\ & 88.7 \\ & { }_{5}^{5}, 7 \end{aligned}$ | $\begin{gathered} -10.4 \\ -3.4 \\ -3.3 \end{gathered}$ | $\begin{gathered} 25.3 \\ \begin{array}{c} 33.0 \\ 21.4 \end{array} \end{gathered}$ |
|  | ( Apr 10 | ${ }_{257.0}^{27.4}$ | ${ }^{-21.9}$ | 190.2 185.0 | -10.4 | ${ }_{71}^{80.9}$ | ${ }_{-1.8}^{-10.6}$ | ${ }_{20.8}^{25.2}$ |
| UNITED KINGDOM <br> Month ending |  | $\frac{\text { OUTFLOW }+}{\text { Male and Female }}$ |  |  |  |  |  |  |
|  |  | Male | $\frac{\text { Female }}{\text { All }}$ |  |  |
|  |  | All | Change since previous year | All | Change since previous year | All | Change since previous year | Married |
|  | ${ }_{\text {May }}^{\text {Jun }} 13$ |  |  | ${ }_{299.8}^{3360}$ | - -17.9 | ${ }_{216.0}^{235}$ | - ${ }_{-11.6}$ | ${ }^{100.8} 83.8$ | ${ }_{-5.8}^{2.1}$ | ${ }^{325.0}$ |
|  | $\begin{aligned} & \text { Jul } 11 \\ & \text { Aut } \\ & \text { Sep } 12 \end{aligned}$ | $\begin{gathered} 297.5 \\ 389.6 \\ 34.5 \end{gathered}$ | $\begin{gathered} -10.5 \\ -25.8 \\ -25.6 \end{gathered}$ | $\begin{aligned} & 24,55 \\ & 2025 \\ & 2055 \end{aligned}$ | $\begin{gathered} -6.6 .7 \\ -e_{2}^{26.0} \end{gathered}$ | $\begin{gathered} 829.9 \\ \hline 86.3 \\ 18.6 \end{gathered}$ | $\begin{gathered} -3.9 .9 \\ -9.9 .3 \end{gathered}$ | $\begin{gathered} 21.8 \\ \text { an } \\ 30.0 \end{gathered}$ |
|  | $\begin{gathered} \text { Oot } 10 \\ \text { Not } 14 \\ \text { Doc } 12 \end{gathered}$ | $\begin{gathered} \text { a460. } \\ \text { 206: } \end{gathered}$ | $\begin{gathered} 8.8 \\ 31.0 \\ \hline 0.7 \end{gathered}$ | $\begin{gathered} 2919 \\ \hline 189 \\ \hline 189 \end{gathered}$ | $\begin{gathered} 5.5 .5 \\ 24.5 \end{gathered}$ | $\begin{gathered} 134.9 \\ \left.\begin{array}{c} 119.7 \\ \hline 8.2 \end{array}\right) \end{gathered}$ | $\begin{array}{r} 3.0 \\ . \\ -.5 \end{array}$ | $\begin{gathered} 34.1 \\ 30.8 \\ 21.2 \end{gathered}$ |
| 1997 | $\begin{gathered} \text { Jan } \\ \substack{\text { ana } \\ \text { Har } 13} \\ \text { Nar 13 } \end{gathered}$ | 260.5 <br> $\substack{361.6 \\ 352.8}$ | $\begin{gathered} 27.3 \\ .4 .3 \\ -20.8 \end{gathered}$ |  | $\begin{gathered} 199 \\ \hline 838 \\ -17,5 \end{gathered}$ | $\begin{gathered} 81.1 \\ \hline 10.8 \\ 989.5 \end{gathered}$ | $\begin{gathered} 7.4 \\ \begin{array}{c} 7.4 \\ -3.3 \end{array} \\ \hline \end{gathered}$ | $\begin{gathered} 23.0 \\ \text { 30. } \\ 28.5 \end{gathered}$ |
|  | ${ }_{\substack{\text { ar } \\ \text { May } \\ \text { Ma } \\ \text { 8 }}}$ | ${ }_{3}^{332.0}$ | ${ }_{6.0}^{33.7}$ | ${ }_{238.1}^{237}$ | ${ }_{2.9}^{24.9}$ | ${ }_{92}^{95.1}$ | ${ }_{-8.8}^{9.6}$ | ${ }_{26.9}^{28.5}$ |




| Low | Age group |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Under 18 | $18-19$ | 20.24 | 25-29 | 30.34 | $35 \cdot 44$ | 45.54 | 55.59 | 60 and over | All ages |
| LE Dee 12 | 4.2 | 16.7 | 39.1 | 31.6 | 24.5 | 32.7 | 25.0 | 8.7 | 2.9 | 185.5 |
|  | $\begin{aligned} & 3.92 \\ & 6.9 \\ & 5.0 \end{aligned}$ | $\begin{gathered} 17.9 \\ \begin{array}{c} 20.2 \\ 17.3 \end{array} \end{gathered}$ | $\begin{aligned} & 43.3 \\ & \text { an. } \\ & 37.7 \end{aligned}$ | $\begin{gathered} 3.8 \\ \left.\begin{array}{c} 33.9 \\ 33.0 \end{array}\right) \end{gathered}$ | $\begin{aligned} & 28.4 \\ & \text { ans. } \\ & 24.0 \end{aligned}$ | $\begin{aligned} & 37.1 \\ & 33.9 \\ & 32.9 \end{aligned}$ | $\begin{aligned} & 30.1 \\ & 24.9 \\ & 24.9 \end{aligned}$ | $\begin{aligned} & 10.3 \\ & 9.9 \\ & 8.9 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 3.1 \\ & 2.7 \end{aligned}$ |  |
|  | ${ }_{5.2}^{4.8}$ | ${ }_{16.7}^{16.2}$ | ${ }_{35.7}^{36.0}$ | ${ }_{30.7}^{30.6}$ | ${ }_{23.6}^{24.6}$ | ${ }_{31.7}^{33.1}$ | ${ }_{25.1}^{27.9}$ | ${ }_{9.0}^{10.1}$ | ${ }_{2.7}^{3.7}$ | ${ }_{180.4}^{180.0}$ |
| ${ }_{\text {bec }} 12$ | 2.8 | 9.0 | 14.8 | 9.6 | ${ }^{6} .3$ | 9.8 | 10.4 | 3.1 | 0.0 | 65.9 |
|  | $\begin{aligned} & 2.9 \\ & .4 .5 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 10.9 \\ & 12.2 \\ & 10.3 \end{aligned}$ | $\begin{gathered} 20.4 \\ \text { and } \\ 15.9 \end{gathered}$ | $\begin{gathered} 12 \cdot 9 \\ \text { and } \\ 10.5 \end{gathered}$ | $\begin{aligned} & 8.1 \\ & 7.7 \\ & 7.1 \end{aligned}$ | $\begin{gathered} 13.0 \\ \text { and } \\ 10.9 \end{gathered}$ | $\begin{aligned} & \text { B3.6 } \\ & \text { 12.0 } \\ & \hline 115 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & 3.5 \\ & 3.4 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & 0.0 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 8.7 \\ & \hline 87.7 \\ & 73,2 \end{aligned}$ |
|  | ${ }_{3.9}^{3.5}$ | ${ }_{9.1}^{9.3}$ | ${ }_{14.5}^{15.7}$ | ${ }^{11.0} 10$ | ${ }_{6.6}^{7.6}$ | 12.7 10.7 | 13.9 11.4 | ${ }_{3.4}^{4.2}$ | 0.0 | ${ }_{69.8}^{77.9}$ |
| \%s ona year eartier |  |  |  |  |  |  |  |  |  |  |
| Dec 12 | 0.4 | $-1.0$ | 4.5 | $-3.7$ | $-3.4$ | ${ }^{-3.8}$ | -3.9 | ${ }^{-1.6}$ | -0.7 | -22.2 |
|  | $\begin{aligned} & 0.0 \\ & 0.6 \\ & 0.6 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & 0.8 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & \text { a. } \\ & 0.0 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & -0.4 \\ & -1.9 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & .-2.2 \\ & -0.2 \end{aligned}$ | $\begin{aligned} & -1.2 \\ & -3.3 \\ & -0.5 \end{aligned}$ | $\begin{aligned} & -2.4 \\ & -3.6 \\ & -1.6 \end{aligned}$ | $\begin{aligned} & -0.7 \\ & \text { an } \\ & -0.4 \end{aligned}$ | $\begin{aligned} & -0.7 \\ & -0.7 \\ & -0.7 \end{aligned}$ | $\begin{gathered} -7.7 \\ -{ }_{-1} \\ -1.8 \end{gathered}$ |
|  | 1.20 | 0.9 | -1.1 -0.1 | ${ }^{-0.7}$ | ${ }^{-0.7}$ | ${ }_{1}^{1.1}{ }^{\text {a }}$ | -5.1 | ${ }_{0}^{-1.8}$ | -1.3 -0.6 | ${ }_{5.5} 9$ |
| ${ }_{\text {LECO }}^{\text {Lec }} 12$ | ${ }^{0.3}$ | -0.6 | $-2.6$ | $-1.5$ | $-0.9$ | -1.2 | $-1.0$ | $-0.1$ | 0.0 | -7.7 |
|  | $\begin{aligned} & 0.1 \\ & 0.7 \\ & 0.6 \end{aligned}$ | $\begin{gathered} -0.91 \\ 0.0 .1 \\ 0.3 \end{gathered}$ | $\begin{aligned} & -3.0 \\ & -1.4 \\ & -1.2 \end{aligned}$ | $\begin{aligned} & -1.3 \\ & -0.8 \\ & -0.9 \end{aligned}$ | $\begin{aligned} & -1,3 \\ & -0.9 \\ & -0.5 \end{aligned}$ | $\begin{array}{r} -1.8 \\ -0.7 \\ -1.2 \end{array}$ | $\begin{aligned} & -1,4 \\ & 0.0 \\ & -0.8 \end{aligned}$ | $\begin{aligned} & -0.2 \\ & 0.2 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & 0.0 \\ & 0.0 \end{aligned}$ | $\begin{gathered} -9.8 \\ -3.7 \\ -3.9 \end{gathered}$ |
| Apra 10 | 0.8 | 0.2 | -1.8 -1.3 | -1.5 -0.7 | -1.1 -0.6 | -2.7 -0.2 | -3.0 0.2 | ${ }_{0}^{0.7}$ | 0.0 0.0 | -9.9.7 |


| - | Age group |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Under 18 | 18.19 | 20.24 | 25-29 | 30.34 | $35-44$ | $45.54+$ | 55-59 + | 60 and over + | All ages |
| Dect2 | 2.3 | 12.4 | 37.1 | 29.0 | 22.4 | 30.0 | 24.8 | 9.2 | 4.1 | 171.3 |
| $\begin{aligned} & \text { lan } 9 \\ & \text { Fab } 13 \\ & \text { Marat } 13 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 4.4 \\ & 4.3 \end{aligned}$ | $\begin{gathered} 11 \cdot 2 \\ 16.7 \\ 17.4 \end{gathered}$ | $\begin{aligned} & 33.8 \\ & 49.1 \\ & 49.1 \end{aligned}$ | $\begin{aligned} & 27.9 .9 \\ & \text { an: } \\ & 41.0 \end{aligned}$ | $\begin{gathered} 2,7,7 \\ 332.6 \\ 32.6 \end{gathered}$ | $\begin{aligned} & 29.0 \\ & \hline 4.0 .0 \\ & 43,2 \end{aligned}$ | $\begin{gathered} 2.0 .0 \\ 34.6 \end{gathered}$ | $\begin{gathered} 8.9 \\ 12.7 \\ 12.9 \end{gathered}$ | $\begin{aligned} & 3.9 \\ & 5.5 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & 16.4 \\ & 24.9 \\ & 2404 \end{aligned}$ |
| ${ }_{\text {Ald }}^{\text {Apr } 10}$ | ${ }_{4.3}^{4.3}$ | 16.3 16.3 | ${ }_{44.0}^{45}$ | ${ }_{36.8}^{37.2}$ | ${ }_{29.0}^{29.3}$ | ${ }_{38.7}^{39.7}$ | 31.9 31.6 | ${ }_{13,6}^{12.7}$ | ${ }_{4.8}^{5}$ | ${ }_{219}^{221.0}$ |
| ${ }_{\text {Lece }} \mathrm{ALE}$ | 1.8 | 8.2 | 18.7 | 11.4 | 7.1 | 10.4 | 11.2 | 3.8 | 0.2 | 72.7 |
|  | $\begin{gathered} 2.3 \\ 3.4 \\ 3.1 \end{gathered}$ | $\begin{gathered} 7.36 \\ 10.6 \\ 10.8 \end{gathered}$ | $\begin{aligned} & 17,2 \\ & 21,2 \\ & 21.7 \end{aligned}$ | $\begin{aligned} & 11.7 \\ & \begin{array}{l} \text { ant } \\ 14.0 \end{array} \end{aligned}$ | $\begin{gathered} 7.7 \\ \substack{70.1 \\ 9.3} \end{gathered}$ |  | $\begin{aligned} & 11.5 \\ & \begin{array}{l} \text { an } \\ \text { 15.0 } \end{array} \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 4.8 \\ & 4.9 \end{aligned}$ | $\begin{aligned} & 0.2 \\ & 0.2 \\ & 0.2 \end{aligned}$ | $\begin{gathered} 72.6 \\ 96.8 \\ 92.9 \end{gathered}$ |
| Aor ${ }_{\text {A }}$ | ${ }_{3.2}^{3.1}$ | ${ }_{9.8}^{10.0}$ | ${ }_{19}^{20.0}$ | ${ }_{12.6}^{13.2}$ | ${ }_{8.2}^{8.8}$ | ${ }_{12,6}^{13.2}$ | ${ }_{13.9}^{14.5}$ | $5_{5.3}^{5.2}$ | 0.2 | ${ }_{84.9}^{88.1}$ |
| anges on a year earlier |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 0.4 \\ & 0.3 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & \left.\begin{array}{l} 0.6 \\ 1.2 \end{array}\right) . \end{aligned}$ | $\begin{aligned} & 1.3 \\ & \text { a } \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 1.8 \\ & { }_{4}^{4.2} \end{aligned}$ | $\begin{aligned} & 1.0 \\ & \begin{array}{l} 4.0 \\ 1.1 \end{array} \end{aligned}$ | $\begin{aligned} & 1.4 \\ & \text { 5.4. } \\ & \text { 2.5 } \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 4.4 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 0.5 \\ & 1.6 \\ & 1.3 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 0.6 \\ & 0.3 \end{aligned}$ | $\begin{gathered} 8.8 \\ \text { a } 6.4 \\ 10.9 \end{gathered}$ |
| $\underset{\substack{\text { Apr } 10 \\ \text { May } 8}}{\text { a }}$ | 1.92 | 10.9 | - ${ }_{-2.0}$ | - ${ }_{-1.6}^{2.1}$ | 1.5 -1.0 | - ${ }_{-1.8}^{2.8}$ | - $\begin{array}{r}3.6 \\ -1.6\end{array}$ | -0.5 | ${ }_{-0.8}^{0.8}$ | ${ }_{-8.6}^{14.8}$ |
| $\begin{aligned} & \text { MaLE } \\ & \text { Pos Dec } 12 \end{aligned}$ | 0.2 | -1.2 | -3.1 | 0.4 | -0.2 | 0.0 | 0.8 | 0.5 | 0.0 | -3.4 |
|  | $\begin{aligned} & 0.3 \\ & 0.9 \\ & 0.4 \end{aligned}$ | $\begin{aligned} & 0.2 \\ & 0.6 \\ & 0.4 \end{aligned}$ | $\begin{aligned} & -0.1 \\ & -0.1 \\ & -1.5 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 0.6 \\ & -0.1 \end{aligned}$ | $\begin{aligned} & 0.3 \\ & 0.9 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 0.1 \\ & 0.6 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 0.3 \\ & 2.4 \\ & 1.2 \end{aligned}$ | $\begin{aligned} & 0.3 \\ & 0.3 \\ & 0.8 \end{aligned}$ | $\begin{array}{r} 0.0 \\ 0.0 \\ -0.1 \end{array}$ | $\begin{aligned} & 2.1 \\ & 8.5 \\ & 8.2 \end{aligned}$ |
| Apr 10 <br> May 8 | 0.8 | 0.4 | ${ }_{-3.4}^{-0.8}$ | 0.2 <br> -1.8 | ${ }_{-1.3}^{0.8}$ | 1.5 -2.7 | -2.4 | -0.4 | -0.1 | 5.8 -11.6 |



| Offtiows (thousands) |  |  |  | Mean Duration (weeks) |  |  | Mecilian Duration (weeks) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age (years) | Female | Male | All | Female | Male | All | Female | Male | All |
| $16-17$ $18-19$ $20-24$ <br> $20-24$ $25-29$ $30-34$ <br> $35-39$ $40-44$ <br> $45-49$ $50-54$ <br> $50-54$ $55-59$ 60 \& over All ages |  |  |  | $\begin{aligned} & 7 \\ & \hline 16 \\ & 26 \\ & 26 \\ & 26 \\ & 28 \\ & 28 \\ & 31 \\ & 35 \\ & 51 \\ & 135 \\ & 26 \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \\ & 17 \\ & 26 \\ & 36 \\ & 46 \\ & 47 \\ & 47 \\ & 46 \\ & 57 \\ & 38 \\ & 38 \end{aligned}$ | 16 16 25 33 40 42 42 43 45 55 55 35 | 5 <br> 5 <br> 8 <br> 11 <br> 12 <br> 12 <br> 11 <br> 11 <br> 12 <br> 14 <br> 20 <br> 65 <br> 10 | $\begin{aligned} & 5 \\ & { }^{5} \\ & 12 \\ & 12 \\ & 15 \\ & 15 \\ & 14 \\ & 14 \\ & 16 \\ & 18 \\ & 28 \\ & 13 \end{aligned}$ |  |
|  |  | $\begin{aligned} & 1.0 \\ & 3.2 \\ & 8.1 \\ & 6.5 \\ & 5.4 \\ & 4.3 \\ & 3.5 \\ & 3.2 \\ & 3.0 \\ & 2.4 \\ & 4.4 \\ & 4.4 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & \\ & 4.9 \\ & 1.3 \\ & 8.2 \\ & 8.7 \\ & 5.4 \\ & 4.6 \\ & 4.3 \\ & 4.0 \\ & 3.1 \\ & 54.8 \\ & 54.9 \end{aligned}$ | $\begin{aligned} & 66 \\ & 16 \\ & 124 \\ & 24 \\ & 24 \\ & 24 \\ & 26 \\ & 29 \\ & 37 \\ & 55 \\ & 105 \\ & 25 \end{aligned}$ | $\begin{aligned} & 10 \\ & 30 \\ & 30 \\ & 35 \\ & 44 \\ & 44 \\ & 41 \\ & 44 \\ & \hline 43 \\ & \hline 68 \\ & 38 \end{aligned}$ | $\begin{aligned} & 3 \\ & 19 \\ & 18 \\ & 38 \\ & 38 \\ & 41 \\ & 37 \\ & 40 \\ & 42 \\ & \hline 67 \\ & 57 \\ & 35 \end{aligned}$ | $\begin{aligned} & 4 \\ & 9 \\ & 9 \\ & 10 \\ & 10 \\ & 10 \\ & 10 \\ & 10 \\ & 12 \\ & 17 \\ & \hline 28 \\ & 10 \end{aligned}$ | ${ }^{4}$ 12 14 13 14 12 11 12 14 14 18 21 13 |  |
|  |  |  |  | $\begin{aligned} & 7 \\ & 14 \\ & 18 \\ & 22 \\ & 25 \\ & 20 \\ & 21 \\ & 23 \\ & 25 \\ & 39 \\ & 351 \\ & 21 \end{aligned}$ | $\begin{aligned} & 75 \\ & \hline 53 \\ & 30 \\ & 35 \\ & 36 \\ & 36 \\ & 36 \\ & 37 \\ & 48 \\ & 43 \\ & 30 \end{aligned}$ | $\begin{aligned} & 7 \\ & 75 \\ & 21 \\ & 21 \\ & 38 \\ & 31 \\ & 34 \\ & 34 \\ & 33 \\ & 46 \\ & 48 \\ & 28 \end{aligned}$ | 4 8 8 9 10 9 8 9 11 18 58 8 | $\begin{aligned} & 4 \\ & \begin{array}{l} 8 \\ 11 \\ 11 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 13 \\ 14 \\ 18 \end{array}{ }_{2}^{2} \end{aligned}$ |  |
|  | 0.3 <br> 0.0 <br> 2.0 <br> 0.7 <br> 0.5 <br> 0.5 <br> 0.6 <br> 0.5 <br> 0.4 <br> 7.8 |  |  |  | 7 <br> 23 <br> 36 <br> 35 <br> 54 <br> 61 <br> 61 <br> 62 <br> 65 <br> 68 <br> 72 <br> 48 | 88 24 34 42 50 56 54 56 50 67 74 44 | ${ }^{5}$ 12 12 12 14 14 16 17 17 15 27 78 13 | 14 14 18 18 20 18 17 16 16 23 26 17 |  |
| Yorks \& Humbersid <br> $16-17$ $18-19$ <br> 20-24 <br> $25-29$ $30-34$ $35-39$ <br> $35-39$ $40-44$ <br> $40-44$ $45-49$ <br> $45-49$ $50-54$ $55-59$ <br> 60 \& ove <br> All ages |  |  | $\begin{aligned} & 2.8 \\ & 2.2 \\ & 2.6 \\ & 1.6 \\ & 1.9 \\ & 18.9 \\ & 7.7 \\ & 7.3 \\ & 6.8 \\ & 4.6 \\ & 97.6 \\ & 97.0 \end{aligned}$ |  | $\begin{aligned} & 77 \\ & \hline 76 \\ & 36 \\ & 36 \\ & 43 \\ & 44 \\ & 47 \\ & 39 \\ & \hline 98 \\ & \hline 48 \end{aligned}$ | $\begin{aligned} & 76 \\ & \hline 65 \\ & 35 \\ & 39 \\ & 39 \\ & 40 \\ & 38 \\ & 30 \\ & 50 \\ & 34 \end{aligned}$ | $\begin{aligned} & 9 \\ & 9 \\ & 10 \\ & 10 \\ & 10 \\ & 11 \\ & 11 \\ & 13 \\ & 20 \\ & 13 \\ & 10 \end{aligned}$ | 5 9 11 13 13 13 12 13 13 17 21 12 |  |
|  | $\begin{aligned} & 0.6 \\ & 0.3 \\ & 2.5 \\ & 2.8 \\ & 1.8 \\ & 1.4 \\ & 1.4 \\ & 1.6 \\ & 1.5 \\ & 1.0 \\ & 18.9 \end{aligned}$ |  | $\begin{aligned} & 1.4 \\ & 5.8 \\ & 5.6 \\ & 50.8 \\ & 50.0 \\ & 5.9 \\ & 5.3 \\ & 5.2 \\ & 5.1 \\ & 3.7 \\ & 6.7 \\ & 67.0 \end{aligned}$ | $\begin{aligned} & 7 \\ & 15 \\ & 20 \\ & 26 \\ & 26 \\ & 24 \\ & 24 \\ & 26 \\ & 32 \\ & 49 \\ & 23 \\ & 24 \end{aligned}$ | $\begin{aligned} & 7 \\ & 16 \\ & 164 \\ & 34 \\ & 37 \\ & 37 \\ & 30 \\ & 39 \\ & 40 \\ & 54 \\ & 42 \\ & 34 \end{aligned}$ | $\begin{aligned} & 15 \\ & 34 \\ & 34 \\ & 34 \\ & 37 \\ & 35 \\ & 37 \\ & 37 \\ & 53 \\ & \hline 43 \\ & 34 \end{aligned}$ | 7 81 12 10 10 10 14 21 46 10 | $\begin{aligned} & 58 \\ & 11 \\ & 11 \\ & 12 \\ & 12 \\ & 12 \\ & 12 \\ & 12 \\ & 14 \\ & 12 \\ & \hline 22 \end{aligned}$ |  |
| West Midlands <br> $16-17$ $18-19$ <br> 20-24 <br> $25-29$ $30-34$ <br> $35-39$ $40-44$ <br> $40-44$ $45-49$ <br> $45-49$ $50-54$ $55-59$ <br> $55-59$ 60 \& ove <br> All ages | $\begin{aligned} & 0.8 \\ & 0.8 \\ & 3.9 \\ & 3.6 \\ & 2.4 \\ & 1.8 \\ & 1.8 \\ & 2.1 \\ & 1.9 \\ & 1.8 \\ & 24.6 \end{aligned}$ |  | $\begin{aligned} & 1.7 \\ & 1.7 \\ & 19.0 \\ & 10.3 \\ & 10.7 \\ & 6.7 \\ & 6.4 \\ & 6.4 \\ & 4.7 \\ & 86.3 \end{aligned}$ |  | $\begin{aligned} & 7 \\ & 17 \\ & 27 \\ & 37 \\ & 39 \\ & 59 \\ & 54 \\ & 54 \\ & 58 \\ & \hline 68 \\ & 46 \\ & 42 \\ & 46 \end{aligned}$ | $\begin{aligned} & 6 \\ & 17 \\ & 17 \\ & 37 \\ & 37 \\ & 47 \\ & 49 \\ & 47 \\ & 47 \\ & 48 \\ & 69 \\ & 39 \\ & 39 \end{aligned}$ |  | 4 9 12 14 15 17 16 15 16 20 24 14 |  |
|  | $\begin{aligned} & 0.6 \\ & 0.6 \\ & 2.6 \\ & \frac{3.2}{2.2} \\ & 2.3 \\ & 1.6 \\ & 1.7 \\ & 2.1 \\ & 1.4 \\ & 1.4 \\ & 22.9 \end{aligned}$ | $\begin{aligned} & 0,8 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 7 \\ & \\ & \hline 10 \\ & 20 \\ & 20 \\ & 27 \\ & 25 \\ & 24 \\ & 32 \\ & 40 \\ & 122 \\ & 24 \end{aligned}$ | $\begin{aligned} & 74 \\ & 74 \\ & 34 \\ & 34 \\ & 35 \\ & 38 \\ & 39 \\ & 38 \\ & 38 \\ & 48 \\ & 32 \end{aligned}$ | 7 14 22 28 28 33 35 34 34 36 42 43 29 | $\begin{aligned} & 5 \\ & 9 \\ & 11 \\ & 11 \\ & 13 \\ & 10 \\ & 11 \\ & 11 \\ & 17 \\ & \hline 16 \\ & 10 \end{aligned}$ | $\begin{array}{r} 5 \\ 5 \\ 10 \\ 12 \\ 12 \\ 12 \\ 13 \\ 13 \\ 15 \\ 15 \\ 15 \\ \hline 25 \end{array}$ |  |


| UNITED KINGDOM <br> Description |  | Usual occupation |  |  |  |  |  | Sought occupation |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Men |  | Women |  | AII |  | Men |  | Women |  | All |  |
|  |  | Thousand | Per cent | Thousand | Percent | Thousand | Per cent | Thousand | Per cent | Thousand | Per cent | Thousar | Per camm |
| Cororoate managers and administrators | $\overline{10.15819}$ | 35.2 | 2.8 | 8.7 | 2.4 | 43.9 | 2.7 | 36.0 | 2.9 | 9.0 | 2.5 | 45.0 | 28 |
| Managers/proprietors in agriculture and services Science and engineering professionals Health professionals <br> Teaching professionals Other professional occupa $\qquad$ | $\begin{aligned} & 16 \cdot 17 \\ & 2021 \\ & 2021 \\ & 2429 \\ & 2429 \end{aligned}$ | $\begin{aligned} & 18, \\ & 13.4 \\ & 0.5 \\ & 8.9 \\ & 8.9 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.1 \\ & 0.0 \\ & 0.8 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 5,5 \\ & 1.6 \\ & 0.8 \\ & 7.3 \\ & 3.1 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 0.4 \\ & 0.1 \\ & 2.1 \end{aligned}$ |  | $\begin{aligned} & 1.5 \\ & 0.9 \\ & 0.0 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 18,2 \\ & 15.0 \\ & 0.6 \\ & 10.6 \\ & 10.1 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 0.2 \\ & 0.9 \\ & 0.9 \end{aligned}$ | $\begin{aligned} & 5,2 \\ & 2.0 \\ & 0.3 \\ & 8.3 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 0.6 \\ & 0.1 \\ & 2.3 \end{aligned}$ | $\begin{gathered} 23,4 \\ 17.0 \\ \hline 8.9 \\ 13.8 \end{gathered}$ | 0.8 |
|  | ${ }_{34}^{30.32}$ | 13, ${ }_{1}^{1.4}$ | ${ }_{0}^{1.1}$ | 2.6 | ${ }_{0}^{0.4}$ | ${ }_{4.3}^{14.8}$ | ${ }_{0}^{0.9}$ | ${ }_{1}^{15.5}$ | ${ }_{0}^{1.1}$ | ${ }_{3.1}^{1.9}$ | ${ }_{0}^{0.5}$ | ${ }_{4.6}^{17.7}$ | ${ }_{0}^{1,1}$ |
|  | $\begin{aligned} & 33 \& 35-39 \\ & 40-44 \& 49 \\ & 45-46 \\ & 50 \\ & 51-52 \\ & 53-59 \\ & 60-61 \\ & 62-69 \end{aligned}$ | 37.8 10.8 10.1 i.1. 142.1 12.1 46.9 46.7 | $\begin{aligned} & 3.0 \\ & 0.0 \\ & 0.1 \\ & .6 .4 \\ & 3.4 \\ & 9.4 \\ & 3.8 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 3.7 \\ & \frac{31.3}{10.2} \\ & 0.8 \\ & .8 .8 \\ & 9.4 \\ & 1.4 \\ & 4.0 \end{aligned}$ | $\begin{aligned} 20.4 \\ \hline 0.1 \\ 18.7 \\ 0.7 \\ 0.7 \\ 8.6 \\ 8.0 \\ 56.1 \end{aligned}$ | $\begin{aligned} & 5.6 .8 \\ & 20.8 \\ & 0.1 \\ & 0.2 \\ & 0.2 .2 \\ & 2.4 \\ & 0.3 \\ & 15.3 \end{aligned}$ |  |  |
| representatives Other sales occupations | ${ }_{72-73879}^{70.7}$ | ${ }_{48.5}^{13.9}$ | ${ }_{3.9}^{1.1}$ | ${ }_{51.6}^{2.2}$ | ${ }_{14.1}^{0.6}$ | 16.1 10.1 | ${ }_{6}^{1.0}$ | +14.6. | 4.7 | 2.3 67.1 | ${ }_{18.6}^{0.6}$ | 16.9 125.3 | 8 |
|  | ${ }_{87}^{80.86889}$ | ${ }_{85}^{58.5}$ | ${ }_{7.1}^{4.5}$ | ¢ 16.0 | ${ }_{0}^{4.4}$ | ${ }_{90} 71.7$ | ${ }_{5.6}^{4.5}$ | - 5 56.3 | ${ }_{8.6}^{4.5}$ | ${ }_{2}^{15.9}$ | ${ }_{0}^{4.1}$ | 70.4 1098 | 8 |
| Other occupations in agriculture, Other elementary occupations | ${ }_{90}^{90} 9$ | 14.0 352.7 | ${ }_{28.5}^{1.1}$ | \% ${ }_{54.4}^{2.4}$ | ${ }_{14.7}^{0.7}$ | -16.4 | ${ }_{25}^{1.0}$ | 14.5 369.3 | 29.8. | ${ }_{55.7}^{2.7}$ | 0.8 15.2 | 17.5 425.0 | 2.5 |
|  |  | (114.6 | ${ }_{9.3}$ | ${ }_{566.4}^{56.1}$ | 14.2 | $\underset{\substack{1667 \\ 1,605.5}}{ }$ | 10.4 |  | 1.1 | 36.4 ${ }^{4}$ | ${ }^{1.3}$ | 17.8 $1,605.5$ |  |

REDUNDANCIES IN GREAT BRITAIN 23

|  |  | ${ }_{\text {Summer }}^{1994}$ | ${ }_{\text {A Autumn }} 190$ | ${ }_{\text {Whiner }}^{194}$ | ${ }_{\text {spring }}^{1995}$ | ${ }_{\text {Summer }}^{1995}$ | ${ }_{\text {dutum }}^{1995}$ | ${ }_{\text {Whiner }} 19$. | ${ }_{\text {Spring }}^{\text {1996, }}$ | ${ }_{\text {Summer }}^{\text {Sug }}$ | ${ }_{\text {Autumn }}^{1986}$ | ${ }_{\text {W }}^{1996}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NWwir menlotment ${ }^{\text {a }}$ All |  | 49 | 61 | 53 | 87 | 80 | 82 | 77 | ${ }^{74}$ | ${ }^{84}$ | ${ }^{76}$ | 67 |
| mployment | , | 145 | 129 | 66 | 133 | 30 | 131 | 148 | ${ }^{133}$ | 124 | 109 | 119 |
| people | $\begin{gathered} \text { All } \\ \text { Ald } \\ \text { Women } \end{gathered}$ | (1924 $\begin{gathered}192 \\ 132\end{gathered}$ | +190 $\begin{gathered}19 \\ 69 \\ 69\end{gathered}$ | - $\begin{array}{r}119 \\ \text { \%9, } \\ 39\end{array}$ | (200 <br> 182 <br> 82 | (10 ${ }_{\substack{210 \\ 18 \\ 78}}$ |  | 225 145 145 |  | (2086 | +185 ${ }_{1}^{189}$ | 186 <br> $\substack{183 \\ 63}$ |

REDUNDANCIES BY REGIO
2.33


REDUNDANCIES BY INDUSTRY
2.35


REDUNDANCIES BY OCCUPATION 2.36

3. 1 VACANCIES

| $\underset{\substack{\text { Uningeo } \\ \text { Kingom }}}{ }$ |  | UNFILED V VACANCIES |  |  | INFLow |  | OUTFLOW |  | of which PLAC |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Level | ${ }_{\text {chen }}^{\substack{\text { change sincee } \\ \text { previous month }}}$ |  | Level | Average change over 3 months ended | Level | $\begin{aligned} & \text { Average } \\ & \text { change over } 3 \\ & \text { months ended } \end{aligned}$ | Level | $\begin{aligned} & \text { Average } \\ & \text { change over } 3 \\ & \text { monts.s. ernded } \end{aligned}$ |
| $\begin{gathered} 1993 \\ \hline 1995 \\ 1995 \\ 1996 \end{gathered}$ | Annul |  |  |  |  |  | $\begin{aligned} & 183.7 \\ & \hline 2028.7 \\ & 2029.5 \\ & \text { 90. } \end{aligned}$ |  |  |  |
|  | May | 179.9 180.1 | -2.1. | 1.98 | ${ }_{2}^{219.6}$ | 0.6 | ${ }_{2}^{217.9}$ | 0.5 | 167.1 170.9 | ${ }^{-0.7}$ |
|  | $\substack{\text { Jul } \\ \text { Aus } \\ \text { Sep }}$ | $\begin{aligned} & 180.8 \\ & 180.0 \\ & 19.0 \end{aligned}$ | $\begin{array}{r} 0.7 \\ \begin{array}{r} 0.7 \\ 10.1 \end{array} \end{array}$ | $\begin{gathered} -0.4 \\ \substack{0.4 \\ 4.3} \end{gathered}$ | $\begin{aligned} & 22.9 .9 \\ & 2028 \end{aligned}$ | $\begin{gathered} 2.0 \\ \text { an } \\ 2.8 \end{gathered}$ | $\begin{aligned} & 222.5 \\ & 20 \\ & 20 \end{aligned}$ | $\begin{array}{r} 2.0 \\ , ~ \\ 0.3 \\ 0.6 \end{array}$ | $\begin{aligned} & 177.9 .9 \\ & 170.1 \\ & 170.0 \end{aligned}$ | $\begin{gathered} 2.3 \\ \text { a.3 } \\ -0.4 \end{gathered}$ |
|  | $\begin{gathered} \text { oot } \\ \text { Noo } \\ \text { Doc } \end{gathered}$ | $\begin{aligned} & 190.7 \\ & 19020.0 \\ & 188.0 \end{aligned}$ | $\begin{aligned} & -2.4 \\ & -3.3 \\ & -3.7 \end{aligned}$ | $\begin{aligned} & 3.3 \\ & -1.0 \\ & -1.6 \end{aligned}$ | $\begin{aligned} & 231.2 \\ & 2515 \\ & 2924 \end{aligned}$ | $\begin{gathered} 2.48 \\ -: 2.2 \\ \hline \end{gathered}$ | $\begin{aligned} & 2319 \\ & 2 \end{aligned}$ | $\begin{aligned} & 3.1 \\ & 0.1 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 179.7 \\ & 1768: 9 \\ & 168 \end{aligned}$ | $\begin{gathered} 2.0 \\ 0.7 \\ -0.8 \end{gathered}$ |
|  | $\begin{gathered} \text { Jan } \\ \text { en } \\ \text { Marar } \end{gathered}$ | $\begin{aligned} & 187.3 \\ & 189.9 \\ & 195.9 \end{aligned}$ | $\begin{aligned} & -1.0 \\ & 0.6 \end{aligned}$ | $\begin{aligned} & -1.1 \\ & \substack{1.4 \\ 2.3} \end{aligned}$ | $\begin{aligned} & 2717 \\ & 2424 \\ & 2454 \end{aligned}$ | $\begin{aligned} & -4.7 \\ & -3.1 \\ & 1.1 \end{aligned}$ | $\begin{aligned} & 29.39 .3 \\ & 20.4 \end{aligned}$ | $\begin{aligned} & -4.2 \\ & -2.6 \\ & -0.6 \end{aligned}$ | $\begin{aligned} & 1670.0 \\ & 165: 8 \end{aligned}$ |  |
|  | $\begin{gathered} \text { Apay } \\ \text { juay } \\ \text { cun } \end{gathered}$ | $\begin{aligned} & 1975 \cdot 0 \\ & 2055 \\ & 2078 \end{aligned}$ | $\begin{gathered} 1.9 \\ 1.9 \\ 13.7 \end{gathered}$ | $\begin{aligned} & 3.7 \\ & 5: 7 \\ & 5: 7 \end{aligned}$ | $\begin{aligned} & 28 \\ & \hline 2.0 \\ & 28 \end{aligned}$ | $\begin{gathered} 3.6 \\ -2.6 \\ -2.0 \end{gathered}$ | $\begin{aligned} & 222.7 \\ & 2{ }_{2}^{20.4} \end{aligned}$ | $\begin{aligned} & 1.10 \\ & -4.10 \end{aligned}$ | $\begin{aligned} & 157,8 \\ & 154,3 \\ & 145: 3 \end{aligned}$ | -3.1. <br> -8.4 <br> -4.4 |
|  | $\substack{\text { Jul } \\ \text { Aug } \\ \text { Sep }}$ |  | $\begin{aligned} & 11 \cdot 3 \\ & \text { ab: } \\ & 16.6 \end{aligned}$ | $\begin{aligned} & 10.0 \\ & 10.6 \\ & 110.6 \end{aligned}$ | $\begin{gathered} 23.1 \\ 20.1 \\ 20.0 \end{gathered}$ | $\begin{aligned} & -1.6 \\ & \text { and } \\ & 0.8 \end{aligned}$ | $\begin{aligned} & \text { at } 21.4 \\ & 20 \end{aligned}$ | $\begin{aligned} & -3.4 \\ & \text { a. } \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 147.7 \\ & 149 \\ & 143.0 \end{aligned}$ | $\begin{gathered} -3.4 \\ -3.3 \\ -0.5 \\ \hline \end{gathered}$ |
|  | $\begin{gathered} \text { Oct } \\ \text { Noct } \\ \text { Dec } \end{gathered}$ |  | $\begin{gathered} 9.0 \\ -6.4 \\ -2.4 \end{gathered}$ | $\begin{aligned} & 10.6 \\ & 10.6 \\ & \hline 4.2 \end{aligned}$ | $\begin{aligned} & 2020 \\ & 2025 \\ & 2025 \end{aligned}$ | $\begin{aligned} & -7.0 \\ & 3.6 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 193 \cdot 6 \\ & 234 \\ & 234 \end{aligned}$ | $\begin{aligned} & -6.3 \\ & 9.9 \\ & 9.1 \end{aligned}$ | $\begin{aligned} & 131.7 \\ & 146.2 \end{aligned}$ | $\begin{aligned} & -5.3 \\ & -0.7 \\ & 5.4 \end{aligned}$ |
|  | $\begin{gathered} \text { Jan } \\ \text { fer } \\ \text { Mar } \\ \hline \end{gathered}$ | $\begin{gathered} 263.1 \\ 271.6 \\ 275.3 \end{gathered}$ | $\begin{aligned} & -3.2 \\ & .8 .5 \\ & .8 .7 \end{aligned}$ | $\begin{aligned} & 0.2 \\ & \text { an } \\ & 3.0 \end{aligned}$ | 204.1 <br> 243.4 <br> 250.4 | $\begin{aligned} & 0.6 \\ & .4 .6 \\ & 8.2 \end{aligned}$ |  | $\begin{aligned} & \text { 6.6 } \\ & 5.2 \\ & 7.1 \end{aligned}$ | $\begin{aligned} & 150.0 \\ & 15065 \\ & 137 . \end{aligned}$ | $\begin{aligned} & 6.1 \\ & 5.4 \\ & 4.4 \end{aligned}$ |
|  | $\underset{\substack{\text { Apr } \\ \text { May } \\ \hline}}{\text { P }}$ | ${ }_{2}^{274.6} 274.3$ | -0.7 -0.3 | 3.9 | ${ }_{2}^{238.2}$ | 11.4 -1.4 | ${ }_{241.2}^{24.3}$ | ${ }_{8}^{8.5}$ | 163.7 164.1 | ${ }_{1.2}^{4.6}$ |

3.2 VACANCIES Government Office Regions: vacancies remaining unfilled a Jobcentres:* seasonally adjusted


|  | ${ }_{6.3}^{6.5}$ | 18.8 18.7 | 3.9 | 12.9 12.6 | 12.7 12.9 | 15.9 | ${ }_{15.0}^{15.0}$ | ${ }_{16.0}^{16.3}$ | ${ }_{23.1}^{23.4}$ | 13.4 13.7 | 12.9 13.1 | ${ }_{23.1}^{22.6}$ | ${ }_{172.9}^{172.7}$ | 7.2 | 178.1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Julug } \\ & \text { Sugp } \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 6.3 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 18.6 \\ & 19.9 \\ & i 9.9 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 4.1 \\ & 4.2 \end{aligned}$ | $\begin{aligned} & 13.5 \\ & \text { 134.5} \end{aligned}$ | $\begin{aligned} & 12.8 \\ & \text { and } \\ & 13.4 \end{aligned}$ | $\begin{aligned} & 14.9 \\ & \begin{array}{c} 15.1 \\ \text { i6.6 } \end{array} \end{aligned}$ | $\begin{aligned} & 14.6 \\ & 14.6 \\ & 14.6 \end{aligned}$ | $\begin{aligned} & 15.7 \\ & \begin{array}{l} 15.5 \\ \hline 16.9 \end{array} \end{aligned}$ | $\begin{aligned} & 22.0 \\ & \text { and } \\ & \text { 2n:6 } \end{aligned}$ | $\begin{gathered} 14.3 \\ \text { a.4 } \\ \text { ans } \end{gathered}$ | $\begin{aligned} & 13.1 \\ & 13.5 \\ & 14.5 \end{aligned}$ | $\begin{aligned} & 23.6 \\ & \text { and } \\ & 24.4 \end{aligned}$ | $\begin{gathered} 173.5 \\ \substack{1755 \\ 185.0} \end{gathered}$ | $\begin{aligned} & 7.3 \\ & 7.4 \\ & 8.1 \end{aligned}$ | 180. <br> $\substack{180 . \\ 193 . \\ 193 \\ \hline}$ |
| $\begin{gathered} \text { oct } \\ \text { Noo } \\ \text { Deci } \end{gathered}$ | 6.4 6.4 6.4 | $\begin{gathered} 19.5 \\ 19.4 \\ 18.8 \end{gathered}$ | $\begin{aligned} & 4: 2 \\ & 4: 2 \end{aligned}$ | $\begin{gathered} \substack{3.9 \\ \text { and } \\ 13.7} \end{gathered}$ | $\begin{aligned} & 13.3 \\ & \left.\begin{array}{l} 3.0 \\ 12.5 \end{array}\right) .0 \end{aligned}$ | $\begin{aligned} & 16.7 \\ & \\ & \text { an.7.7 } \\ & 15.9 \end{aligned}$ | $\begin{gathered} 14.6 \\ \begin{array}{l} 15.6 \\ 14.3 \end{array} \\ \hline \end{gathered}$ | $\begin{aligned} & 17.5 \\ & \text { a. } \\ & \text { 18.8 } \end{aligned}$ | $\begin{aligned} & 22.0 \\ & \left.\begin{array}{l} 2.7 \\ 2.7 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 15.9 \\ & \\ & \\ & \hline 15.9 \\ & \hline 15.9 \end{aligned}$ | $\begin{aligned} & 14.0 \\ & 14.1 \\ & 13.5 \end{aligned}$ | $\begin{aligned} & 24.2 \\ & \left.\begin{array}{l} 2.9 \\ 23.9 \end{array}\right) . \end{aligned}$ | $\begin{gathered} 183.2 \\ \text { 184.6 } \\ 180.6 \end{gathered}$ | 7.5 7.4 7 | 190 <br> $\substack{192 \\ 188 . \\ 18}$ |
| $\begin{gathered} \text { San } \left.\begin{array}{c} \text { Jan } \\ \text { Marar } \end{array}\right) \end{gathered}$ | $\begin{aligned} & 6.4 \\ & 6: 6 \\ & 6.8 \end{aligned}$ | $\begin{gathered} 18.9 \\ 18.7 \\ 19.4 \end{gathered}$ | $\begin{aligned} & 4.1 \\ & 4: 1 \\ & 4: 5 \end{aligned}$ | $\begin{aligned} & 13.8 \\ & \text { ans } \\ & 14.6 \end{aligned}$ | $\begin{aligned} & 12.5 \\ & \text { 12.7 } \\ & \text { 1.0 } \end{aligned}$ | $\begin{gathered} 16.0 \\ \begin{array}{c} 16.0 \\ 16.5 \end{array} \end{gathered}$ | $\begin{aligned} & 14.5 \\ & \begin{array}{l} 14.6 \\ 15.3 \end{array} \end{aligned}$ | $\begin{aligned} & 18.4 \\ & \text { an:5 } \\ & 21.5 \end{aligned}$ | $\begin{aligned} & 23.7 \\ & \text { ant. } \\ & 24.8 \end{aligned}$ | $\begin{aligned} & 15.5 \\ & \text { 15. } \\ & \hline 16.4 \end{aligned}$ | $\begin{aligned} & 13.4 \\ & \left.\left.\begin{array}{l} 13.2 \\ 13.2 \end{array}\right) . \begin{array}{l} 4 \end{array}\right) \end{aligned}$ |  | $\underset{\substack{180.1 \\ 1807 \\ 187.9}}{ }$ | $\begin{aligned} & 7.2 \\ & \begin{array}{l} 7.0 \\ 7.2 \end{array} \end{aligned}$ | 187.5 <br> $\substack{187 . \\ 195 .}$ |
| $\begin{gathered} \text { Apr } \\ \text { duay } \\ \text { Mun } \end{gathered}$ |  | $\begin{aligned} & 19.0 \\ & { }_{2}^{20} \cdot 2 \\ & 20.1 \end{aligned}$ | $\begin{aligned} & 4.8 \\ & 4.8 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & 15.0 \\ & \left.\begin{array}{l} 15.3 \\ 15.7 \end{array}\right) \end{aligned}$ | $\begin{gathered} 13.0 \\ \text { and } \\ 13.7 \end{gathered}$ | $\begin{gathered} 16.5 \\ \substack{17.4 \\ 18.5} \end{gathered}$ | $\begin{gathered} 14.6 \\ \text { 16.3 } \\ \text { in.3 } \end{gathered}$ | $\begin{aligned} & 21.6 \\ & \text { an. } \\ & \text { 28.1. } \end{aligned}$ | $\begin{aligned} & 26.4 \\ & \text { 26.4. } \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 17.0 \\ & \left.\begin{array}{l} 17.3 \\ 18.9 \end{array}\right) . \end{aligned}$ | $\begin{aligned} & 13.3 \\ & \text { a.3 } \\ & 13.4 \\ & \hline 1.0 \end{aligned}$ | $\begin{aligned} & 22.9 \\ & \text { 22.4 } \\ & 24.4 \end{aligned}$ | $\begin{aligned} & 190.0 \\ & \left.\begin{array}{l} 1908 \\ 298.3 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 7.0 \\ & 6.8 \\ & 6.8 \end{aligned}$ | $\xrightarrow{197.0}$20. <br> 218,3 <br> 18.3 |
| $\begin{aligned} & \text { Jul } \\ & \text { sul } \\ & \text { sepg } \\ & \hline \end{aligned}$ | $\begin{aligned} & 8.4 \\ & 8.8 \\ & 9.5 \end{aligned}$ | $\begin{aligned} & 23.37 .7 \\ & { }_{2}^{2} 8 \end{aligned}$ | $\begin{gathered} 4.7 \\ 5.7 \\ 5.0 \\ 5.0 \end{gathered}$ | $\begin{gathered} 16.6 \\ 17.4 \\ \text { 19.4 } \end{gathered}$ | $\begin{aligned} & 14: 49.9 \\ & 16: 5 \end{aligned}$ | $\begin{gathered} 19.5 \\ \text { 19.6 } \\ \hline 0.6 \end{gathered}$ |  | $\begin{gathered} 30.1 \\ \text { and } \\ 34.5 \end{gathered}$ | $\begin{aligned} & 28.9 \\ & \begin{array}{l} 20.5 \end{array}{ }^{2} \end{aligned}$ | $\begin{aligned} & 19.40 .0 \\ & 21.6 \end{aligned}$ | $\begin{aligned} & 14.6 \\ & \text { 15.1 } \end{aligned}$ |  | $\begin{gathered} 233.5 \\ \substack{236 \\ 246.8} \end{gathered}$ | $\begin{aligned} & 6.7 \\ & 6.5 \\ & 6.8 \end{aligned}$ | 230, <br> 23, <br> 253.0 <br> a |
| $\begin{aligned} & \text { Oct } \\ & \text { Noct } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 9.9 \\ & 9.7 \end{aligned}$ | $\begin{aligned} & 25.35 \\ & { }_{25}^{5} . \end{aligned}$ | $\begin{gathered} 5.5 \\ 5.9 \\ 5.7 \end{gathered}$ | $\begin{aligned} & 19.6 \\ & 19.8 \\ & 19.8 \end{aligned}$ | $\begin{gathered} 17.4 \\ 18.4 \\ 18.4 \end{gathered}$ | $\begin{aligned} & 21.5 \\ & \left.\begin{array}{l} 21.6 \\ 21.7 \end{array}, \begin{array}{l} 2 \end{array}\right] \end{aligned}$ | $\begin{aligned} & 21.1 \\ & \text { ant } \\ & 22.5 \end{aligned}$ | $\begin{gathered} 37.0 \\ \text { s30.5 } \\ 38.6 \end{gathered}$ | $\begin{aligned} & 32.2 \\ & 32.4 \\ & 32.4 \end{aligned}$ | $\begin{aligned} & 22.0 \\ & \text { 23.0 } \\ & \text { 23.0 } \end{aligned}$ | $\begin{aligned} & 1.0 .0 \\ & \begin{array}{l} 15.7 \end{array} \end{aligned}$ | $\begin{gathered} 28.6 \\ 28.7 \\ 28.7 \end{gathered}$ | $\begin{aligned} & 255.8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6.8 \\ & 7.6 \\ & 7.1 \end{aligned}$ | 262.6 <br> $\substack{266.7 \\ 26.3 \\ \hline \\ \hline}$ |
| $\begin{gathered} 7 \text { Jan } \\ \substack{\text { Fon } \\ \text { Mar }} \end{gathered}$ | $\begin{gathered} 9.3 \\ 9.8 \end{gathered}$ | $\begin{aligned} & 24.5 \\ & \begin{array}{l} 2.5 \\ 25.5 \end{array} \end{aligned}$ | $\begin{array}{r} 5.8 \\ 6.8 \\ 6.1 \end{array}$ | $\begin{aligned} & 19.1 \\ & { }_{20}^{20.1} \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 17.9 \\ & \begin{array}{l} 18.6 \\ 18.7 \end{array} \end{aligned}$ | $\begin{aligned} & 21.2 \\ & \begin{array}{l} 21.9 \\ 2.15 \\ 22.5 \end{array} \end{aligned}$ | $\begin{aligned} & 22.0 \\ & \begin{array}{l} 23.9 \\ 23.1 \end{array}, ~ \end{aligned}$ | $\begin{aligned} & 38.0 \\ & \text { 36.0 } \end{aligned}$ | $\begin{aligned} & 31.6 \\ & 35.0 \\ & 35.2 \end{aligned}$ | $\begin{aligned} & 23.0 \\ & \text { 25.1.1 } \end{aligned}$ | $\begin{aligned} & 15.8 .8 \\ & \left.\begin{array}{l} 17.1 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 28.5 \\ & \text { 28.5 } \end{aligned}$ | $\begin{gathered} 265.56 .0 \\ 268.0 \\ 26.8 \end{gathered}$ | $\begin{aligned} & 6.6 \\ & \left.\begin{array}{c} 6.6 \\ 6.5 \end{array}\right) \end{aligned}$ |  |
| ${ }_{\text {Apr }}^{\text {Aay }}{ }^{\text {R }}$ | 10.9 | ${ }_{24.8}^{25.1}$ | ${ }_{6}^{6} .8$ | 20.9 20.9 | 18.7 <br> 19.0 | ${ }_{23.1}^{23.1}$ | 22.1 21.6 | 35.9 ${ }_{35}$ | ${ }_{3}^{34.1}$ | ${ }_{25.1}^{25.8}$ | 17.6 17.8 | 28.8 28.7 | ${ }_{268.7}^{268.3}$ | ${ }_{6.6}^{6.3}$ | ${ }_{274 .}^{274}$ |







Share Ownership 1995 is the report of the end 1994 Share Register Survey which examines how the total value of UK listed shares is split between categories of beneficial ownership．

The survey includes a breakdown of individual and institutional owners， including a geographical analysis and sections on share holdings within privatised companies and FT－SE 100 companies．

A series of tables and definitions provide a comprehensive overview of this subject

Available from the ONS Sales Desk on 0171－533 5678 or from The Stationery Office （formerly HMSO）．

## Share Ownership

|  |  |  |  |  |  | Poaution |  | Sombicme |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  | ，170 | ${ }_{28}^{48}{ }_{28}^{46 / 4}$ |  | ${ }^{4.9}{ }^{4.9} 9$ |  |  |  |  |
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| \％ |  |  |  |  | ${ }_{40}^{48}{ }_{4}^{4} 8$ |  | ${ }_{42}^{48} 4$ |  |  |
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| 品 |  |  | ${ }^{4} 8$ |  | ${ }_{4}^{48} 8$ |  | ${ }_{44}^{48}{ }_{4}^{4} \frac{4}{4}$ |  |  |
| \％ |  | $\xrightarrow{\substack { 138 \\ \begin{subarray}{c}{38{ 1 3 8 \\ \begin{subarray} { c } { 3 8 } }\end{subarray}}$ |  |  | ${ }_{8}^{42} 8$ |  |  |  | ${ }^{\frac{3}{8} 7} 8$ |
| 趗 |  | $\underbrace{\substack{188}}_{\substack{1988 \\ 1888}}$ |  |  | ${ }_{42}^{48} 4$ | cill |  | cose |  |
|  | 1370 | ${ }_{13,1}$ | $4{ }_{4}{ }^{4} 12$ | ${ }_{12120}^{1814,7}$ | ${ }_{38} 8$ | $1128{ }^{1128}$ | ${ }^{39} 441$ | 134．7 | 44 |

Published for the Office for National Statistics by HMSO Price $£ 25$
ISBN 0116207086
5.3 AvRNINGS Average Earnings Index: all employees: by industry (unadjusted)

|  |  |  |  | Texiles (17) |  |  |  | $\begin{aligned} & \text { Chenicias } \\ & \text { andicas } \\ & \text { hromocucts } \\ & \hline(24) \end{aligned}$ |  | $\begin{aligned} & \text { Onter } \\ & \text { one } \\ & \text { meniele } \\ & \text { proculuct } \end{aligned}$ | $\underbrace{\text { getals }}_{\text {Basic }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\substack{1261 \\ \text { lad } \\ 18202}}{1202}$ | $\underset{\substack{1250 \\ 1205 \\ 1020}}{1020}$ | $\underset{\substack{1232 \\ 12327}}{\substack{127}}$ |  |  |  |  | $\substack { 1226 \\ \begin{subarray}{c}{126 \\ 13,7{ 1 2 2 6 \\ \begin{subarray} { c } { 1 2 6 \\ 1 3 , 7 } } \\{13,7} \end{subarray}$ |  |  |  |  |
|  |  | (1225 | (1204 |  |  | $\underset{\substack{11 \\ 1149 \\ 14.9}}{ }$ |  | ${ }_{\substack{119.2 \\ 130.4}}^{10.4}$ |  | $\underset{\substack{112.4 \\ 114 \\ 14.1}}{ }$ | $\underset{\substack { 1188 \\ \begin{subarray}{c}{1110{ 1 1 8 8 \\ \begin{subarray} { c } { 1 1 1 0 } } \\{180}\end{subarray}}{ }$ |  |  |
| cot | ${ }_{1}^{11487} 18$ |  | $\xrightarrow[\substack{123 \\ 123 \\ 123}]{\substack{\text { a }}}$ | $\underbrace{}_{\substack{1215 \\ 1258 \\ 1258}}$ | ${ }_{\substack{1169 \\ 1187}}^{18 .}$ | $\underset{\substack{112 \\ 11426}}{1 / 20}$ | $\underset{\substack{1173 \\ 1195}}{18.5}$ | $\underset{\substack { 118.8 \\ \begin{subarray}{c}{120.9{ 1 1 8 . 8 \\ \begin{subarray} { c } { 1 2 0 . 9 } }\end{subarray}}{\substack{\text { a }}}$ | ${ }_{\substack { 1202 \\ \begin{subarray}{c}{122.8 \\ 123{ 1 2 0 2 \\ \begin{subarray} { c } { 1 2 2 . 8 \\ 1 2 3 } }\end{subarray}}$ |  | ${ }_{\text {c }}^{1160}$ |  |  |
|  | $\underset{\substack { 294 \\ \begin{subarray}{c}{245 \\ 1260{ 2 9 4 \\ \begin{subarray} { c } { 2 4 5 \\ 1 2 6 0 } }\end{subarray}}{\substack{\text { a }}}$ | (128 |  | ${ }_{\substack{\text { a }}}^{\substack{1288 \\ 124.4}}$ | , |  |  |  |  | ${ }^{1,51598}$ |  |  |  |
| $\substack{\text { Ocd } \\ \text { doco } \\ \text { doc }}$ |  | $\underset{\substack { 1288 \\ \begin{subarray}{c}{123 \\ 1395{ 1 2 8 8 \\ \begin{subarray} { c } { 1 2 3 \\ 1 3 9 5 } }\end{subarray}}{ }$ |  | ${ }_{\substack{1254 \\ 12554}}^{1}$ |  |  |  |  | ${ }_{\substack { 123 \\ \begin{subarray}{c}{123 \\ 128.2{ 1 2 3 \\ \begin{subarray} { c } { 1 2 3 \\ 1 2 8 . 2 } }\end{subarray}}$ |  |  | 200.9 |  |
|  | ${ }_{\substack{12 \\ 12126 \\ 12.6}}^{126}$ | $\underset{\substack { 13,5 \\ \begin{subarray}{c}{132{ 1 3 , 5 \\ \begin{subarray} { c } { 1 3 2 } } \\{122}\end{subarray}}{ }$ |  |  |  | (12, |  |  | $\underset{\substack { 124.4 \\ \begin{subarray}{c}{29.4{ 1 2 4 . 4 \\ \begin{subarray} { c } { 2 9 . 4 } } \\{129}\end{subarray}}{ }$ |  |  | ${ }_{\text {ckit }}$ |  |
|  |  | $\underset{\substack { 132 . \\ \begin{subarray}{c}{13.4 \\ 13.1{ 1 3 2 . \\ \begin{subarray} { c } { 1 3 . 4 \\ 1 3 . 1 } }\end{subarray}}{ }$ |  | $\underset{\substack { 1277 \\ \begin{subarray}{c}{12.7{ 1 2 7 7 \\ \begin{subarray} { c } { 1 2 . 7 } }\end{subarray}}{\substack{\text { a }}}$ |  | cinct |  |  | ${ }_{\substack { 120.4 \\ \begin{subarray}{c}{188.8{ 1 2 0 . 4 \\ \begin{subarray} { c } { 1 8 8 . 8 } } \\{128.9}\end{subarray}}$ |  |  |  |  |
| cos |  |  |  | $\xrightarrow[\substack { 389 \\ \begin{subarray}{c}{189 \\ 128.2{ 3 8 9 \\ \begin{subarray} { c } { 1 8 9 \\ 1 2 8 . 2 } }\end{subarray}]{ }$ | ${ }_{\substack{1218 \\ 1223 \\ 123}}^{\substack{\text { a }}}$ | $\underset{\substack{12,5 \\ 129.5 \\ 129.5}}{ }$ |  |  | $\substack { 12888 \\ \begin{subarray}{c}{128.6{ 1 2 8 8 8 \\ \begin{subarray} { c } { 1 2 8 . 6 } } \\{128.6} \end{subarray}$ |  |  |  | 矿 |
|  |  |  | ${ }_{\substack{1297 \\ 1385}}^{1385}$ |  |  |  | cin |  | $\underbrace{}_{\substack { 1293 \\ \begin{subarray}{c}{18,7 \\ 1816{ 1 2 9 3 \\ \begin{subarray} { c } { 1 8 , 7 \\ 1 8 1 6 } }\end{subarray}}$ |  |  | cisi, | \% |
| $1995 \begin{aligned} & \text { Jan } \\ & \text { Feb } \\ & \\ & \\ & \text { Mar }\end{aligned}$ | $\xrightarrow[\substack{1181 \\ 1124 \\ 1224}]{\substack{\text { a }}}$ | $\underset{\substack { 1997 \\ \begin{subarray}{c}{1912{ 1 9 9 7 \\ \begin{subarray} { c } { 1 9 1 2 } } \\{1810}\end{subarray}}{ }$ | $\underset{\substack{1827 \\ 1822}}{\substack{182}}$ | $\underbrace{}_{\substack{129.3 \\ \text { lis } \\ 13.0}}$ |  |  |  |  |  |  |  |  |  |
| con | $\underset{\substack{1295 \\ 1205 \\ 120}}{ }$ | $\underset{\substack{1857 \\ 184.3}}{184}$ |  | ${ }_{\substack { 1307 \\ \begin{subarray}{c}{13,7{ 1 3 0 7 \\ \begin{subarray} { c } { 1 3 , 7 } } \\{13,1}\end{subarray}}$ |  | $\underset{\substack{1216 \\ 12264 \\ 1224}}{\substack{\text { a }}}$ |  | ${ }_{\substack { 129.4 \\ \begin{subarray}{c}{129.5{ 1 2 9 . 4 \\ \begin{subarray} { c } { 1 2 9 . 5 } } \\{13.5}\end{subarray}}$ |  |  |  | ${ }^{6} 6$ |  |
| $\substack{\text { depy } \\ \text { dep }}$ | $\underset{\substack{1230 \\ 1485 \\ 1485}}{ }$ | $\underset{\substack { 1345 \\ \begin{subarray}{c}{1382{ 1 3 4 5 \\ \begin{subarray} { c } { 1 3 8 2 } }\end{subarray}}{1382}$ |  | $\underset{\substack { 1324 \\ \begin{subarray}{c}{131.5{ 1 3 2 4 \\ \begin{subarray} { c } { 1 3 1 . 5 } } \\{181}\end{subarray}}{ }$ | $\underset{\substack { 1278 \\ \begin{subarray}{c}{29.5{ 1 2 7 8 \\ \begin{subarray} { c } { 2 9 . 5 } } \\{1295}\end{subarray}}{ }$ | $\xrightarrow[\substack{1237 \\ 1238 \\ 123}]{\substack{\text { a }}}$ | ${ }_{\substack{129 \\ 1295 \\ 1295}}$ |  |  |  |  |  |  |
|  |  | $\underset{\substack{1409 \\ 1310 \\ 131}}{1}$ | $\underset{\substack{1240 \\ 1425 \\ 1427}}{1}$ | $\underset{\substack{1326 \\ 1324 \\ 1352}}{\substack{1 \\ 1}}$ | $\underset{\substack{1297 \\ 12323}}{123}$ | $\underset{\substack{1238 \\ 12321}}{1220}$ | $\underbrace{\substack{\text { a }}}_{\substack { 12928 \\ \begin{subarray}{c}{298{ 1 2 9 2 8 \\ \begin{subarray} { c } { 2 9 8 } }\end{subarray}}$ |  |  |  |  |  |  |
|  | $\xrightarrow[\substack{1160 \\ 123.1}]{12.1}$ |  | 1365 <br> $\substack{1359 \\ 1859}$ |  | $\underset{\substack{1316 \\ 134 \\ 184}}{ }$ | $\begin{gathered} 268 \\ \hline 1224 \\ 1224 \end{gathered}$ | ${ }_{\substack { 299 \\ \begin{subarray}{c}{1293 \\ 135{ 2 9 9 \\ \begin{subarray} { c } { 1 2 9 3 \\ 1 3 5 } }\end{subarray}}$ | ${ }_{\substack { 1332 \\ \begin{subarray}{c}{1892{ 1 3 3 2 \\ \begin{subarray} { c } { 1 8 9 2 } } \\{1492}\end{subarray}}$ | $\underset{\substack{1335 \\ 139.1}}{\substack{13,5}}$ | $\underset{\substack{1259 \\ 129.3}}{\substack{\text { a }}}$ |  | 退 |  |
| cond | cince | $\underset{\substack{1442 \\ 1045 \\ 1065}}{105}$ |  | ${ }_{\substack{1957 \\ 184.1}}^{184}$ |  |  | $\underbrace{\substack{\text { a }}}_{\substack { 132 \\ \begin{subarray}{c}{136 \\ 1367{ 1 3 2 \\ \begin{subarray} { c } { 1 3 6 \\ 1 3 6 7 } }\end{subarray}}$ |  | cos |  | $\underbrace{}_{\substack{1450 \\ 1828 \\ 1828}}$ |  |  |
| $\underset{\substack{\text { unly } \\ \text { sep }}}{\text { und }}$ |  | $\underset{\substack{1393 \\ 1304 \\ 1024}}{\substack{12 \\ 1}}$ | $\underset{\substack{1429 \\ 1838.9}}{\substack{18.9}}$ |  |  | $\underset{\substack{13,7 \\ 18.7 \\ 18.7}}{\substack{\text { a }}}$ |  |  | $\underset{\substack { 1374 \\ \begin{subarray}{c}{1374 \\ 1374{ 1 3 7 4 \\ \begin{subarray} { c } { 1 3 7 4 \\ 1 3 7 4 } }\end{subarray}}{ }$ |  |  |  |  |
|  | ${ }_{\substack{1364 \\ 1859}}^{\substack{189}}$ |  |  | $\underset{\substack{1417 \\ 1488 \\ 148 \\ \hline}}{ }$ |  |  |  |  |  |  |  |  |  |
|  |  |  | (1022 |  | (137.1. |  |  |  |  | ${ }_{\substack { 129 \\ \begin{subarray}{c}{120 \\ 1308{ 1 2 9 \\ \begin{subarray} { c } { 1 2 0 \\ 1 3 0 8 } }\end{subarray}}$ | ${ }_{\substack { 14.8 \\ \begin{subarray}{c}{148 \\ 181.4{ 1 4 . 8 \\ \begin{subarray} { c } { 1 4 8 \\ 1 8 1 . 4 } }\end{subarray}}$ |  |  |
| Apr ${ }^{\text {P }}$ | 37.8 | 151.2 | 145.5 | 142.5 | 138.8 | 133.7 | 138.4 | 0.6 | 140.5 | 133.1 | 145.9 | 20 |  |





Average Earnings Index: all employees: by industry (unadjusted)
5.3



Selected countries: index of wages per head: manufacturing (manual workers)
...is


|  |  | All items (RPI) |  | All items excluding |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Index 1987=100 | Percentagechange over | Morgage intersestpaymentspRix) |  | Mortgage interest payments <br> and indirect taxes (RPIY) |  | Housing |  |
|  |  | Index Ja87=100 |  | $\begin{aligned} & \begin{array}{l} \text { Percentage } \\ \text { change over } \end{array} \\ & 12 \text { months } \\ & \hline \end{aligned}$ | Index Jan 13, $1987=100$ | $\begin{aligned} & \text { Percentage } \\ & \text { change over } \\ & 12 \text { months } \end{aligned}$ | Index Jan7 1900 | $\begin{aligned} & \text { Percentage } \\ & \text { change over } \\ & 12 \text { months } \end{aligned}$ |
| 1996 | May Jul Jul Soed Sol Oit Neoc Dec |  |  | $\begin{aligned} & 2.2 \\ & 2.2 \\ & 2.21 \\ & 2.1 \\ & 2.1 \\ & 2.7 \\ & 2.5 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.8 \\ & 2.8 \\ & 2.8 \\ & 3.3 \\ & 3.1 \\ & 3.1 \end{aligned}$ |  | $\begin{aligned} & 2.3 \\ & 2.3 \\ & 2.4 \\ & 2.4 \\ & 2.5 \\ & 3.0 \\ & 2.0 \\ & \hline, . \end{aligned}$ | 149.5 14.9 14.8 14.8 15.5 150.5 150.6 151.6 1.6 | 2.5 2.7 2.6 2.6 2.6 2.0 2.6 |
|  | $\begin{gathered} \text { Jana } \\ \text { end } \\ \text { Mar } \\ \text { May } \end{gathered}$ | $\begin{aligned} & 1544 \\ & \hline 54 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.4 \\ & 2.4 \\ & \hline 2.6 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 27 \\ & 2.5 \\ & \hline 2.5 \end{aligned}$ |  | $\begin{aligned} & 2,8 \\ & 2,5 \\ & 2.5 \\ & 2.0 \\ & \hline 20 \end{aligned}$ |  | 2.7 <br> 2, <br> 2.5 <br> 2.2 <br> 2.1 <br> 2.1${ }^{2}+$ |

## 6.2

RETAIL PRICES
Detailed figures for various groups, sub-groups and sections for May 131997


[^4]
### 6.4 Refall prices




| 1985 100 | $\underbrace{}_{\substack{\text { European } \\ \text { Comm } \\ \text { Cis) }}}$ | $\underbrace{\substack{\text { Uningom }}}_{\text {United }}$ | Austria | Belgium | Denmark | Finland | France | Germany |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Annual averages 1995 | $109.7{ }^{90}$ | N $\begin{gathered}\text { NA } \\ \text { 100.0 }\end{gathered}$ | 98.3 100.0 | ${ }^{98.3}$ | 98.1 100.0 | 98.5 100.0 | 98.0 1000 | 98.8 100.0 |
| $\begin{gathered} \text { Monthly } \\ \text { Nob } \\ \text { Heg } \\ \text { Nam } \end{gathered}$ | ${ }^{9670} 9$ | ${ }^{\mathrm{NA}} \mathrm{A}$ | ${ }_{98.1}^{98.0}$ | 977.9 | ${ }^{97} 9$ | ${ }_{98,3} 9$ | ${ }^{97} 97.5$ | ${ }_{98,4}^{98.5}$ |
| $\begin{gathered} \text { Apay } \\ \text { Juay } \\ \text { uun } \end{gathered}$ | $\begin{aligned} & 97.4 e \\ & 97.6 e \\ & 978.8 \end{aligned}$ | $\begin{aligned} & N A \\ & N A \\ & N A \end{aligned}$ | $\begin{gathered} 98.1 \\ 989.2 \\ 98.4 \end{gathered}$ | $\begin{gathered} 98.0 \\ 989.1 \\ 98.1 \end{gathered}$ | $\begin{gathered} 98.6 \\ 989.5 \end{gathered}$ | $\begin{gathered} 98: 4 \\ 989.7 \\ 98.7 \end{gathered}$ | $\begin{gathered} 97.7 \\ 977.8 \\ 97.8 \end{gathered}$ | $\begin{gathered} 98.6 \\ 999.7 \\ 99.0 \end{gathered}$ |
| $\underset{\substack{\text { Aul } \\ \text { Aus }}}{\substack{\text { seg }}}$ | $\begin{gathered} 97.7 \mathrm{e} \\ 97.9 \mathrm{e} \\ 98.2 \mathrm{e} \end{gathered}$ | $\begin{gathered} N A \\ N A \\ N A \end{gathered}$ | $\begin{gathered} 98.4 \\ 989.4 \\ 98.4 \end{gathered}$ | 98.4 <br> 98.6 <br> 98.6 | $\begin{gathered} 97,79 \\ 989.5 \end{gathered}$ | $\begin{gathered} 98,7 \\ 98.7 \\ 98.7 \end{gathered}$ | $\begin{gathered} 9761 \\ 989.5 \end{gathered}$ | $\begin{gathered} 9992 \\ 9990 \end{gathered}$ |
| $\begin{gathered} \text { oct } \\ \text { Noo } \\ \text { Noc } \end{gathered}$ | $\begin{gathered} 98.3 \text { e } \\ 988.4 \\ 98.6 \end{gathered}$ | $\begin{aligned} & \mathrm{NA} \\ & \mathrm{NA} \\ & \mathrm{NA} \end{aligned}$ | $\begin{gathered} 98.4 \\ 98.4 \\ 98.4 \end{gathered}$ | $\begin{gathered} 98.4 \\ 98.5 \\ 98.7 \end{gathered}$ | $\begin{gathered} 98,5 \\ 989.6 \\ 98.6 \end{gathered}$ | $\begin{gathered} 98.8 \\ 98.6 \\ 98.5 \\ \hline \end{gathered}$ | $\begin{gathered} 98.6 \\ 988.8 \end{gathered}$ | $\begin{gathered} 98.9 \\ 989.8 \\ 99.9 \end{gathered}$ |
| $\begin{gathered} 1996 \mathrm{~J} \text { Jan } \\ \text { far } \\ \text { Mat } \end{gathered}$ | $\begin{gathered} 98.8 \mathrm{p} \\ 99.2 \mathrm{p} \\ 99.6 \end{gathered}$ | $\begin{gathered} 98.59 \\ 99.3 \\ 99.3 \end{gathered}$ | $\underset{\substack{99.1 \\ 9.4 \\ 9.6 r}}{ }$ | $\begin{gathered} 9991 \\ 999.2 \\ 99.5 \end{gathered}$ | $\begin{gathered} 99.4 \\ 99.6 \\ 99.6 \\ \hline 9.4 \end{gathered}$ | $\underset{\substack{99,2 \\ 99.5 \\ 99,7}}{ }$ | $\begin{gathered} 98.9 \\ 190.0 \\ 10.0 \end{gathered}$ | $\begin{gathered} 99.2 \\ 99.7 \\ 99.8 \end{gathered}$ |
| $\begin{gathered} \text { Apay } \\ \text { Jun } \\ \text { und } \end{gathered}$ | $\begin{gathered} 90.9 p \\ \substack{90.9 p \\ 100.2 \mathrm{p}} \end{gathered}$ | $\begin{array}{r} 9909 \\ 1090 \\ 100.9 \end{array}$ | $\begin{gathered} 99.7 r \\ \text { ag.5 } \\ 100.0 r^{2} \end{gathered}$ | $\begin{aligned} & 10000 \\ & 1000 \\ & 100.0 \end{aligned}$ | $\begin{gathered} 9090.1 \\ 100.1 \\ 100.9 \end{gathered}$ | $\begin{aligned} & 990.9 \\ & 1090.3 \\ & 100.3 \end{aligned}$ | $\begin{gathered} 100.1 \\ 1000.3 \\ 100.2 \end{gathered}$ | $\begin{gathered} 990.0 \\ 100.0 \\ 100.1 \end{gathered}$ |
| $\substack{\text { Jul } \\ \text { Sep } \\ \text { Sep }}$ | $\begin{gathered} 10.1 \mathrm{p} \\ \substack{100.4 \mathrm{p} \\ 1 \\ 1 \\ \hline} \end{gathered}$ | $\begin{gathered} 99.7 \\ 10.7 \\ 10.7 \end{gathered}$ | $\begin{aligned} & 100.37 \\ & \text { 10.3r } \\ & 100.57 \end{aligned}$ | $\begin{gathered} 999999.9 \\ 109.9 \end{gathered}$ | $\begin{gathered} 999.9 \\ 1090.1 \\ 10.9 \end{gathered}$ | $\begin{aligned} & 100.1 \\ & 109.9 \\ & 109.2 \end{aligned}$ | $\begin{aligned} & 100.0 \\ & 100.8 \\ & 10.0 \end{aligned}$ | $\begin{aligned} & 100.4 \\ & \text { 100. } \\ & \text { 10. } \end{aligned}$ |
| $\begin{gathered} \text { Oot } \\ \text { Noot } \\ \text { Noc } \end{gathered}$ | $\begin{gathered} 100.5 \mathrm{p} \\ \substack { 1 \\ \begin{subarray}{c}{100.5{ 1 \\ \begin{subarray} { c } { 1 0 0 . 5 } } \\ {\hline 10.7 \mathrm{p}} \end{gathered}$ | $\begin{aligned} & 100.7 \\ & \text { 100.7 } \\ & 10010 \end{aligned}$ | $\begin{gathered} 100.5{ }_{\substack{2 \\ 1 \\ 100.6 r}}^{100.6 r} \end{gathered}$ | $\begin{gathered} 1006 \\ \text { 100. } \\ 100.6 \end{gathered}$ | $\begin{gathered} 100.8 \\ 100.8 \\ 100.8 \end{gathered}$ | $\begin{aligned} & 100.4 \\ & \text { 100 } \\ & 1020 \end{aligned}$ | $\begin{gathered} 100.4 \\ \text { 100. } \\ 100.5 \end{gathered}$ | $\begin{aligned} & 100.1 \\ & \text { and } \\ & 100.1 \\ & 100.3 \end{aligned}$ |
| $\begin{gathered} 1997 \text { Jan } \\ \substack{\text { fab } \\ \text { Mar } \\ \text { Apr }} \end{gathered}$ | $\begin{aligned} & 100.9 \\ & \text { 100.1. } \\ & \text { 10.1.3 } \\ & 101.4 \mathrm{p} \end{aligned}$ | $\begin{gathered} 100.6 \\ \text { 100. } \\ \text { 10.1 } \\ 10015 \end{gathered}$ | $\begin{aligned} & 100.7 \mathrm{r} \\ & 100.9 \mathrm{r} \\ & 100.8 \mathrm{r} \\ & 101.2 \mathrm{p} \end{aligned}$ | $\begin{aligned} & 101.3 \\ & \text { 101. } \\ & \text { 101. } \\ & 100.9 \end{aligned}$ | $\begin{aligned} & \text { 1010.0.0. } \\ & \text { 10.10. } \\ & \text { 101. } \end{aligned}$ | $\begin{gathered} 99.9 \\ \hline 1090.2 \\ 1000.6 \\ 100.9 \end{gathered}$ |  | $\begin{aligned} & \text { ano. } 10.3 \\ & \text { 10, } 10.1 \\ & 10010 \end{aligned}$ |
| Increases on a year Anuual averages |  |  |  |  |  |  |  |  |
| 1996 | 2.4 p | NA | 1.8 | 1.8 | 1.9 | 1.5 | 2.1 | 1.2 |
|  | ${ }_{2.6 p}^{2.6 p^{2}}$ | $\stackrel{N A}{N A}$ | ${ }_{1.51}{ }^{1 / 5}$ | 1.15 | 1.4 | $11_{1 / 3}$ | ${ }_{2.6}^{2.1}$ | 1.4 |
| $\begin{gathered} \text { Apry } \\ \text { Man } \\ \text { uan } \end{gathered}$ | $\begin{gathered} 2.6 p \\ \text { a.t. } \\ 2.4 \mathrm{p} \end{gathered}$ | $\begin{aligned} & \text { NA } \\ & \begin{array}{c} N A \\ N A \end{array} \end{aligned}$ | $\begin{aligned} & 1.6 r \\ & \left.\begin{array}{l} 1.5 \\ 1.6 r \end{array}\right) \end{aligned}$ | $\begin{aligned} & 2.0 \\ & 2.0 \\ & 1.9 \end{aligned}$ | 1.7 <br> 1.6 <br> 1.8 | $\begin{aligned} & 1.5 \\ & \left.\begin{array}{l} 1.8 \\ 1.6 \end{array}\right) . \end{aligned}$ | 2.5 <br> $\begin{array}{l}2.6 \\ 2.5\end{array}$ | $\begin{aligned} & 1.2 \\ & 1.3 \\ & 1.1 \end{aligned}$ |
| $\begin{gathered} \text { Julug } \\ \text { Sep } \end{gathered}$ | $\begin{aligned} & 240 \\ & 202 \\ & 220 \end{aligned}$ | $\begin{aligned} & N A \\ & N A \\ & N A \end{aligned}$ | $\begin{aligned} & 1.9 r_{1} \\ & \text { a.or } \end{aligned}$ | $\frac{1.5}{1.5}$ | $\begin{aligned} & 2,3 \\ & 2.2 \\ & 2.1 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 1.4 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 2.5 \\ & 1.7 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 1.2 \\ & 1.2 \\ & 1.1 \end{aligned}$ |
| $\begin{gathered} \text { oct } \\ \text { Nooc } \\ \text { Doc } \end{gathered}$ | $\begin{aligned} & 2.3 \mathrm{p} \\ & \begin{array}{c} \text { a.2 } \\ 2.10 \end{array} \end{aligned}$ | $\begin{aligned} & N A \\ & N A \\ & N A \end{aligned}$ | $\begin{aligned} & 215 \\ & 2.21 \\ & 2.25 \end{aligned}$ | $\begin{gathered} 2.2 \\ 2.1 \\ 2.1 \end{gathered}$ | $\begin{gathered} 2,3 \\ 2.1 \\ 2.1 \end{gathered}$ | $\begin{aligned} & 1.6 \\ & 1.6 \end{aligned}$ | 1.8 1.6 1.7 | $\begin{aligned} & 1.2 \\ & 1.3 \\ & 1.2 \end{aligned}$ |
| 1997 Jan <br> $\substack{\text { fab } \\ \text { Apr } \\ \text { Apr }}$ | $\begin{aligned} & 2.2 p \\ & \text { a. } 1.0 \\ & 1.50 \\ & \hline, 5 p \end{aligned}$ | $\begin{aligned} & 2.1 \\ & .0 .1 \\ & 1.8 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 1.6 r \\ & \begin{array}{l} 1.5 \\ 1.5 \\ 1.35 \end{array} \end{aligned}$ | $\begin{aligned} & 2.2 \\ & 2.0 \\ & 1.3 \\ & 0.9 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.0 \\ & 1.5 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.6 \\ & 0.8 \\ & 0.9 \end{aligned}$ |  | $\begin{aligned} & 1.7 \\ & 1.6 \\ & 1.3 \\ & 1.2 \end{aligned}$ |



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8.2

GOVERNMENT-SUPPORTEDTRAINING
Number of starts on Training and Enterprise Programmes

| Period ending | Training For Workt |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Engand | Wales |  | Engand | Wales | Enoland | Engand | Wales | $\xrightarrow{\text { Enganan }}$ (ayd |
| come |  | ${ }_{\substack{24.4 \\ 240 \\ 240}}$ | coict | ${ }^{225.9}$ | - 18.8 |  |  |  |  |
| (1as |  |  |  |  |  | ${ }^{251.7}$ |  |  |  |
|  |  | - |  |  |  |  | ${ }_{6}^{257.9}$ | ${ }_{4.5}^{2.6}$ | ${ }_{72}^{28}$ |
| cos | 11.8. | 0.78 |  | ${ }^{11,3}$ | 1.10 |  | 0.1 | 0.0 | : |
|  |  |  |  | ${ }^{34.7}$ | 1.9 |  |  |  |  |
| ${ }_{\text {cosem }}$ |  | 0.8 |  | ${ }_{\text {cose }}^{\substack{35.7 \\ 26.1}}$ | 1.9 |  |  | ${ }_{0}^{0.0}$ |  |
| (os of |  | 1. 1.5 | $\underset{\substack{22.0 \\ 19.6}}{19.6}$ |  | - |  |  | ${ }_{0}^{0.7}$ |  |
|  | 10.3 |  |  |  |  |  | ${ }_{2,1}^{2,7}$ | 0.2 |  |
| cos | (178 | 1.9 |  |  | 108 | (16.6 |  | $0: 4$ |  |
| cosme | ${ }_{18}^{18,4}$ | 0.9 | ${ }^{19.4}$ | ${ }^{14.8}$ | 2.5 | - 17.2 | ${ }_{2}^{2.8}$ | $0 \cdot 2$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 0.9 |  |  | ${ }_{2}^{17}$ |  | 4.9 9.6 9 | ${ }^{0.3}$ |  |
|  | $\underset{\substack{19.8 \\ 18.5 \\ 175}}{ }$ | 1.1. | 21.2, |  | 2, 2.8 | - 26.4 | ${ }^{8.7}$ | 0.75 | ${ }_{\text {cos }}^{88}$ |
|  |  |  | ${ }^{7} 7.5$ | 6.9 | 07 | ${ }^{7} 5$ |  |  |  |
|  | ${ }_{\text {che }}^{\substack{78.9 \\ 18.7}}$ | i, 1.1 |  |  | 1.5 |  | ¢8.6 | (e. 0.2 |  |



GOVERNMENT-SUPPORTED TRAINING
GOVERNMENT-SUPPORTED TRAINING
Training for Work: destination of leavers
8.3


GOVERNMENT-SUPPORTED TRAINING 8.4

| and WALES | Month of leaving* | Percentage of survey leavers respondents who: |  |  | Percentage of survey respondents who: |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gained any fullparf qualification alication | Gained any qualification | Tried for a ${ }_{\text {colit }}$ | Gained any full/part qualification | Gained any qualification |
|  |  | 47 51 55 58 61 63 | 29 34 39 41 45 48 | 29 28 33 35 39 41 41 | 55 56 60 64 64 66 | $\begin{aligned} & 48 \\ & \begin{array}{l} 48 \\ 58 \\ 58 \\ 58 \end{array} \\ & \hline 80 \end{aligned}$ | 44 41 47 51 52 54 |
|  |  | $\begin{aligned} & 56 \\ & 57 \\ & 67 \end{aligned}$ | $\begin{aligned} & 41 \\ & 41 \\ & 47 \end{aligned}$ | $\begin{aligned} & 35 \\ & 39 \\ & 34 \end{aligned}$ | $\begin{aligned} & 60 \\ & 60 \\ & 67 \end{aligned}$ | $\begin{aligned} & 54 \\ & 54 \\ & 54 \\ & 64 \end{aligned}$ | $\begin{aligned} & 48 \\ & { }^{48} \\ & 53 \end{aligned}$ |
|  |  |  | 43 54 44 40 40 43 45 46 49 49 50 57 57 | 45 38 38 34 36 37 40 39 42 43 42 49 | 70 <br> 63 <br> 65 <br> 61 <br> 62 <br> 60 <br> 66 <br> 66 <br> 68 <br> 68 <br> 8 <br> 75 |  | 57 51 53 49 49 51 48 54 54 54 55 54 62 |
|  |  | $\begin{aligned} & 67 \\ & 64 \\ & 66 \\ & 60 \\ & 66 \\ & 56 \\ & 56 \\ & \hline 69 \\ & 59 \\ & 59 \\ & 59 \\ & 61 \end{aligned}$ | 58 53 48 50 43 40 44 44 43 45 43 44 46 | $\begin{aligned} & 46 \\ & 42 \\ & 44 \\ & 38 \\ & 34 \\ & 39 \\ & 38 \\ & 38 \\ & 39 \\ & 37 \\ & 38 \\ & 40 \end{aligned}$ | 71 77 71 64 68 61 66 63 62 61 64 64 |  | 59 59 54 51 51 46 49 53 50 50 49 48 52 |
| feb |  | ${ }_{58}^{61}$ | ${ }_{43}^{45}$ | ${ }_{38}^{39}$ | ${ }_{60}^{64}$ | 57 54 | 51 <br> 49 |
| Trent and previous year to date |  |  |  |  |  |  |  |
|  | (Sep 94-Aug 95) | ${ }_{60}^{63}$ | 48 48 | ${ }_{39}^{41}$ | 67 63 | 60 56 | ${ }_{54}^{54}$ |

yed six months after leaving.


YT leavers gaining qualifications (smoothed); England and Wales


## Participation in youth programmes; England and Wales



Outcomes achieved by TFW leavers (smoothed); England and Wales

A. 1 OTHER FACTS AND FIGURES Jobseekers with disabilities: placement into employment

A. 2

OTHER FACTS AND FIGURES
Regional Selective Assistance: January - March' 1997*

|  | East | East Midlands | London | Mersey- | North East den | North $\begin{gathered}\text { Nort } \\ \text { West }\end{gathered}$ | $\underset{\text { Sousth }}{\text { East }}$ | ${ }_{\text {South }}^{\text {Sost }}$ | West Midands | $\begin{aligned} & \text { Yorksh } \\ & \text { and } \\ & \text { Humbe } \end{aligned}$ | England | Scotla | Wales | at |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ber of Ofters | 8 | 19 | 6 | 20 | 70 | 51 | 16 | 14 | 61 | 33 | 298 | 58 | 32 | 388 |
| Value of Ofters ( $£, 000$ | ) 413 | 2,476 | 330 | 1,916 | 20,132 | 2,257 | 608 | 6,900 | 12,688 | 3,98 | 51,708 | 94,3 | 11,2 | ${ }^{157} 383$ |

Note: Enayifise should be directed to the Department of Trade and Industy, tel 0171215 2598.

## A. 3

OTHER FACTS AND FIGURES
Regional Selective Assistance: Offers of $£ 75,000$ or more: January - March 1997*


|  | $\begin{aligned} & \text { Travel-to-work } \\ & \text { area } \end{aligned}$ |
| :---: | :---: |
|  | $\begin{aligned} & \text { Great Yarmouth } \\ & \text { Harwich } \end{aligned}$ |
|  | Alfreton \& Ashfield Alfreton \& Ashfield Alfreton \& Ashfield Alfreton \& Ashfield Chesterfield Mansfield Mansfield Mansfield Mansfield Retford |
|  | $\begin{aligned} & \text { London } \\ & \text { London } \end{aligned}$ |
|  |  |
|  |  |


|  |
| :---: |
| Dover \& Deal |


${ }_{85,000}^{85}$




New From the Office for National Statistic PACSTAT

## Production and Construction Statistics

P
ACSTAT contains statistical data from over former ACOP Business Monitors* on a single CD-RO.

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- employment;
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ONS Sales Desk on 01715335678

Formerly published as the Annual Census of Production/ACOP and Annual Census of Construction/ACOC Business Monitor Series.
aIMANT UNEMPLOYED
it count consists of all those people who are employment-related benefits at Employment al ofices and who have declared that they orked during the week in which their claim is
people claining unemployment-related 1) people claiming unemployment-related re nefituded ding a vacaction and who intend to 1 -time eulucation are excluded.)
as
S remuneration which employees receive employers in the form of money. Income in pployers' contributions to National Insurance

## funds are excluded.

## nically active

7.1, $7.2,7.3,7.5$ and 7.6 (Labour Force
eoppe aged 16 and over who are in t (as employees, self-employed, on 1t-Supported employment and training
es, or from 1992, as unpaid family workers) in those who are 100 unemployed.
vically inactive
$7.1,7.2,7.3,7.5$ and 7.6 (Labour Force
sople aged 16 and over who are neither in
It nor L.L. unemployed; this group includes
Niame for
EEE IN EMPLOYMENT
civilian jobs of employees paid by employers PAAYE scheme. Participants in government contract of employment. HM Forces, cers and private domestic servants are
As the estimates of employes in As the estimates of employees in
nt are derived from employers' reports of al of epeple they employ, indivivualas holding
with different employers will be counted

IME WORKERS
smally working for more than 30 hours a ept where otherwise stated.
Ef Al index of retail prices
en al index covers almost all goods and services Th by most households, excluding only those and those one and two person pensioner
is (covered by separate indices) who depend Its (covered by separate indices) who depend
n state benefits, i.e. more than three-quarters come is from state benefits.
MFORCES
UK service personnel of HM Regular Forces, et serving, inclu

## UNEMPLOYED

Wbes $7.1,7.2,7.3,7.5$ and 7.6 (Labour Force people without a paid job in the reference week whe evailable to start work in the next fortright weeks or were waiting to start a job already
bour disputes
iistics of stoppages of work due to industrial
outes in the United Kingdom relate only to disputes
tes in the United Kingdom relate only to disputes
ected with terms and conditions of employment.

The terms used in the tables are defined more fully in the periodic relate to particularstatistical series

Stoppages involving fewer than 10 workers or lasting Stoppages involving fewer than 10 workers or lasting
less than one day are excluded except where the less than one day are excluded except ow
agoregate of working days lost texceeded 100 .
Workers involved and working Workers involved and working days lost relate
persons both directly and indirectly involved ath persons both directly and indirectly involved (thrown
out of work although not parties to the disputes) at the out of work athough not parties to the disputes) at the
estabbisments where the disputes occurred. People estabishments where the disputes occurred. People
laid off and working days lost elsewhere, owing for
example to resulting shortages of supplies, example to
included.
There are dit
There are difficiculties in ensuring complete recording of
stoppoges in
stoppages, in particiclar those enear the merains of the
definitions; for example, short disputes lasting only definitions; for example, short disputes lasting only a
day or so. Any under-recording would particularly bear day or so. Any under-recording would particulary bear
on those industries most affected by such stoppages, and would affect the total number of stoppages much
more than the number of working days lost.
MANUAL WORKERS (OPERATIVES) Employees other than those in administrate
professional, technical and clerical occupations.
manufacturing industries SIC 1992 Section D.
NORMAL WEEKLY HOURS The time which the employee is expected to work in a
normal week. excluding all overtime and normal week, excluding all overtime and main meal
breaks. This may be specified in national collective breaks. This may be specified in national collective
agreements and statutory wages orders for manual workers.
OVERTIME
Work outside normal hours for which a premium rate is
paid.

## CONVENTIONS

The following standard symbols are used:

> not available
nil or negligible (less than half the
final digit shown
P provisional
$\begin{array}{ll}- & \text { break in } \\ \text { R } & \text { revised }\end{array}$
revised
series re
series revised from indicated entry
onwards
onwards
nes not elsewhere specified
SIC UK Standard Industrial
EU European Union
Where figures have been rounded to the final digit, there may be an apparent slight discrepancy
between the sum of the constituent items and the between the sum of the constituent items and the
total as shown. Although figures may be given in Iotal as shown. Atthough figures may be given in
unrounded form to facilitate the calculation of percentage changes, rates of change etc by users,
this does not this does not imply that the figures can be
estimated to this degree of precision, and it must estimated to this degree of precision, and it must
be recognised that they may be the subject of sampling and other errors.

PART-TIME WORKERS
People normally working for not more than 30 hours a week except where otherwise stated
production industries SIC 1992 Sections C-E.
SEASONALLY ADJUSTED
Adjusted for regular seasonal variations.
SELF-EMPLOYED PEOPLE
Those who in their main employment work on their own
account, whether or not they have any emploes account, whether or not they have any employess.
Second occupations classified as self-employed are not included.
SERVICE industries SIC 1992 Sections G-Q.

## SHORT-TIME WORKING

Arrangements made by an employer for working less
than regular hours. Therefore time lost throwh sick than regular hours. Therefore time lost through sickeess, hoilidays, absenteeism and the direct en
industrial disputes is not counted as short-time.
STANDARD INDUSTRIAL CLASSIFICATION (SIC)
The classification system used to provide a consistent industrial breakdown for UK official statistics. It was revised in 1968, 1980 and 1992
TAX AND PRICE INDEX
Measures the increase in gross taxable income needed to compensate taxpayers for any increase in retail
prices, taking account of changes to direct taxes including employees' National Insurance contributions). nnual and quarterly figures are averages of monthly

TE
EMPORARILY STOPPED
People who at the date of the unemployment count are
suspended by their employers on the inderstading suspended by their employers on the understanding
sthat they will shortly resume work and are climing that they will shortly resume work and are claiming
benefit. These people are not included in the unemployment figures.
vacancy
A job opportunity notified by an employer to a Jobcentre or careers office (including 'self-employed' upiriunities on the dayed of the empount

WEEKLY HOURS WORKED
Actual hours worked during the reference week and
hours not worked but paid for under guarantee hours not
agrements.
WORKFORCE
Workforce in employ
WORKFORCE IN EMPLOYMENT Employees in employment, self-employed, HM Forces and participants on work-elated government-supported
taining programmes.

WORK-RELATED GOVERNMENT SUPPORTED TRAINING PROGRAMMES Those participants on government programmes and
schemes who in the course of their particicaation receive training in the context of a workplace but are receive training in the context of a workplac


| R STATISTICAL INFO. |  |
| :---: | :---: |
| Earnings (Tables 5.1-5.9) |  |
| Average Earnings Index (monthly) | 01928792442 |
| Basic wage rates and hours for manual workers with a collective agreement | 01928792442 |
| New Earnings Survey (annual): levels of earnings and hours worked for groups of workers (males and females, industries, occupations, part-time and full-time); distribution of earnings; composition of earnings; hours worked <br> 01928 792077/8 |  |
| Unit wage costs, productivity, international comparisons of earnings and labour costs | 01928792442 |
| Employment (Tables 1.1-1.5 and 1.9-1.13) |  |
| Census of Employment | 01928792690 |
| Employment and hours | 0192879256 |
| Workforce in employm | 019287 |
| Labour disputes (Tables 4.1-4.2) |  |
|  |  |
| Labour Force Survey (Tables 7.1-7.8) |  |
| Qualifications | 0114259378 |
| Redundancy statistics (Tables 2.32-2.36) |  |
| Retail Prices Index (Tables 6.1-6.9) |  |
| Ansafone | 01715335866 |
| Enquiries | 01715335874 |
| Skill needs surveys and research into skill shortages |  |
| Small firms (DTI) | 01142597538 |

Trade unions
Training (Tables 8.1-8.6)
'Training for Work', 'Youth
'Training for Work', 'Youth Training and 'Modern Workforce training

Travel-to-Work Areas (TTWAs),
composition and review of composition and review of Unemployment (Tables 2.1-2.24)
(claimant count)
Vacancies (Tables 3.1-3.3) notified to Jobcentres Youth Cohort Study

01712155999

01142594027 01142593489

01715336168 on the preceding pages)

## FOR ADVICE ON:

Sources of labour market statistics
01715336107

## FOR ACCESS TO DETAILED INFORMATION

 INCLUDING ON-LINE: Nomis® (the Office for National Statistics' on-line labour market statistics database) 01913742468 Quantime Ltd (on-line and other access ofLabour Force Survey data)
Skills and Enterprise Network 01142594075

ONS STATFAX gives anyone with a fax machine instant access to the latest labour market statistics. The first two pages of the latest monthly LMS National Press Notice are available within moments of the official release time of 9.30 am . The number to ring is $\mathbf{0 3 3 6} \mathbf{4 1 6 0 3 6}$. Calls for the service are charged at 50 p per minute. Contact ONS on 01715336363 if you have any problems.

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## 1997 Research Publications

The Department for Education and Employment carries out a considerable
programme of research. The publications listed below are available
from The Stationery Office Books, PO Box 276 , London SW8 5DT, or by ringing the order line on 01719739090.

RS 51 Modern Apprenticeships: Survey of Young People<br>by Lesley Saunders with Anne Lines, Annette MacDonald<br>and lan Schagen<br>NTER<br>June 1997, ISBN 011271000 X,<br>price $£ 25.95$

RS 53 Modern Apprenticeships: a Survey of Employers
by Chris Hasluck, Terence Hogarth, Malcolm Maguire and Jane Pitcher
Institute for Employment Research
June 1997, ISBN 011271003 4,
price £25.95

From June 1997 the results of research projects are being published in a new series called Research Reports (RR). These publications are available from Cambertown Limited, Goldthorpe Industrial Estate, Goldthorpe, Rotherham S63 9BL telephone 01709 898989, fax 01709881673.

## RR1 Curriculum Access for Deafblind Children

by Jill Porter, Olga Miller and Laura Pease
June 1997, ISBN 085522566 1,
price $£ 4.95$
RR5 Prince's Youth Business Trust: Output-Related Funding Scheme Report
by BMRB International Limited (SRU Division) June 1997, ISBN 0855225890 ,
price $£ 4.95$
RR9 Evaluation of the Labour Market: Benefits of Responsiveness Funding for Further Education
by Dr Alan Gordon, Professor David Parsons and Kenneth Walsh from The HOST Consultancy June 1997, ISBN 085522596 3, price $£ 4.95$

RR10 Mothers, Fathers and Employment by Julia Brannen, Pete Moss, Charlie Owen and Chris Wale, Thomas Coram Research Unit June 1997, ISBN 085522595 5, price $£ 4.95$

RR14 A Review of Sectoral Strategies to Encourage Lifetime Learning by Segal Quince Wicksteed Limited June 1997, ISBN 0855225998 , price $£ 4.95$

Fourpage Research Briefs, providing summaries of each report, are available free of charge. To be added to the mailing list for automatic receipt of all Briefs, or to request individual back copies please contact: SAR1, Department for Education and Employment, Room W601, Moorfoot, Sheffield S1 4PQ Research briefs can also be accessed via the Internet at: http://www:the-stationery-office:co.uk/document/dfee/resbriefs/resbrief.htm


Department for Education and Employment


[^0]:    The most recent figures for: employment, unemploym
    government-supported training; and other statistics.

[^1]:    If you have any comments or suggestions on the Labour Market Update please ring Cathy Baker at the Office for National Statistics, tel: 01715336086

[^2]:    You can also email SESAG on sesag.cso.cax@gtnet.gov.uk

[^3]:    

[^4]:    

