## Labour Market Trends

Patterns of economic inactivity among older men

Teleworking in the UK

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commitment
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A fuller listing of statistical enquir points is available on pS92.

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\section*{Headlines}

Rise in employment as indicated by January-March 2002 Labour force Surrey (LSS) results
ILO unemployment rate down in Januar-March 2002 LFS. Clamant count rate unclanged in April 2002
C.d on LLO deffinitions, the level of employment rose while unemployment fell. The working-oge employment rate changed very litte while the unemployment rote decreased. The number inceased the whole conomy hediline overage earrings growth rate rose
working-age employment rote for January to March 2002 was 74.5 per cents with hitte change over the quarter. The number of people in employment rose by 25,000 over the quarter 7. unemployment rote on the ILO defnition was 5.1 per cent, down 0.1 percentage point vere the quarter. The number of unemployed people on the LIO defnition fell by 19,000 over
b. quarter.
clamant count rose by 5,400 in April 2002 . The average ise has been 900 over the past three month ond the overage fall has been 400 over the past \(s\) six months. headine rate of growth of overage earnings in March 2002 was 2.9 per cent, up 0.4 percentoge points from the February 2002 figure of 2.5 per cent which was revised from the


\section*{New this month \\ Jamay-March 2002: Latest LFS 3-month overage eresults, earrings; \\ Apil: 2002 data: Claimant count, \\ M. .th 2002 data: Manufacturing productivity and unit woge costs, monufacturing jobs, labour disputes.}


\section*{SUMMARY}
- Employment rate was 7.5 per cent among people of working age in the January-March 2002 period, unchanged from October-December 2001 and down
0.2 percenage points on the same period a year earier (Fipure 1 , Toble A.I).
- ILO unemployment rate was 5.1 per cent in the lanuar-March 2002 - ILO unemployment rate was 5.1 per cent in the anuary-March 2002
period, down 0.1 percentage point from Octobe-DCeember 2001 and unchanged on the same period a year earier (Figure 2, Toble A.I).
- Employment was 28.42 million in Januar-March 2002 , up I72,000 on the - Employment was 28.42 million in
same period a year earier (Toble A.I).
- Revised workforce jobs rose by 5,000 over the year to 29.47 milion in - Revised workforce jobs rose by 55,000 over the year to 29.47 mililon in
December 2001 ; this comprised a fall of 140,00 male pobs and a rise of 195,000 December 2001; this comp
female jobs (Table A.3).
- 1 LO unemployment level was 1.54 million in January-March 2002. This is - \(1 \mathbf{1 2 0}\) unemployment level was 1.54 mililion in January-Marci
- Claimant count up 5,400 on the month to April 2002 to 953,000 . Claimar
- Claimant count up 5,400 on the month to April 2002 to 953,000 . Claimant count rate in April 2002 was 3.2 per cent, unchanged from the March 2002 rate
(Toble A.3.). (Toble A.3).
 January-Harch 2002, down 0.1 percentage point from October-Deecember 2001 and down 0.2 percentage points from Januar-March 2001 (Toble A. 1).
- Economic inactivity rate was 21.4 per cent among people of working age in the Januar-March 2002 period, up 0.1 percentage point from October-December 2001 and up 0.2 percentage points from Januar-March 2001 (Tobbe A.I)
- GB headline rate for average earnings was 2.9 per cent in March 2002, down 1.9 percentage points on the same period a year earier. This is up 0.4 percenatage points from the February 2002 rate (Figure 3 , Toble A.3).
- Publication of the Jobcentre vacancy statistics has been defered due to the - Pubication of the Jobcentre vacancy statistis has been delerred
introduction of Employer Direct (See footnote on Toble A.3., pS 14 .

\section*{EMPLOYMENT}

Men in employment down 35,000 since Otrober-December 2001 to 15.63 milion in Januar-March 2002 , and women up 60,000 in the same period to
12.79 milloun (Figures 4 and 5 , Toble B.I). 12.79 milion (Figures 4 ond 5 , Table B.I).
 21.37 milion in Januar-March 2002 . People in part-time employment up
3,000 over the same period to 7.05 millon (Toble B.I).

Manufacturing employee iobs deve by 170
Manufacturing employee jobs down by 170.000 in the three months to
March 200 compared with the same trree montris a year ago, at 3.72 million Mard 2002 com
(Table B. 12).
The LFS estimate of the total number of actual hours worked per week was 927.8 milion during Januar-March 2002 , up 1.0 million from January-March 2001 . This is due to an increase in tooal employment of 0.6 per cent over the year
combined with a decrase of 0.5 per cent in average actual weekly hours
combined with a
(Toble B.21).
UNEMPLOYMENT
- Number of people ILO unemployed for berween six and 12 months up 120 unemployment over 12 months fell 48000 over the per to ILO unemployment over 12 months fell 48,000 over the year to stand
at 35,000 in lanuar-March 2002 (Tabbe C.I). - 1 lo unemployment for those aged 18 to 24 rose 20,000 over to ILO unemployment rate for UK government office regions up

 7.3 per cent wilie lowest rates were it
3.5 per cent (Figure 7 , Toble \(A .11\).

Claimant count over 12 months (computerised claims only, unajijsted) shows a alll of 37,900 over the year to stand at 161,300 in April 2002 (Table C. 1 )

 Claimant count aged 18 to 24, over 12 months (computerised
claimsonly unadiusted) stood at 5,000 in April 2002 , a rise of 700 since Apil 2001 daims only unadusted) stood at 5,000 in Apil 2002 a a ise of 700 since April 201
(Table C. 12 ).
Number of people in categ)
(computerised claims only, unadisted):
\begin{tabular}{lrr|}
\hline & April 2002 & Change on year \\
\hline \(18-24\), over six months & 44,094 & \(+3,317\) \\
\hline 25 and over 18 months to two years & 30,698 & \(-5,652\) \\
\hline 25 and over, more than two years & 64,392 & \(-32,291\) \\
\hline Total & 139,184 & \(-34,626\) \\
\hline
\end{tabular}

\section*{ECONOMIC ACTIVITY AND INACTIVITY}

Number of economically active people was 29.96 mililion in January-March
2002 of this total 16.58 milion wer 2002. Of this total, 16.58 milioo were men and 13.38 milion were women Table D.1).
Number of economically inactive people of working age was up
48,000 over the quarter to 7.89 million in lanuar--March 2002 Over the yar the
 number of ceonomicily inacive people of working age was up pis.0.0. The number
not wanting a job was up 43,000 over the year to 5.57 million, the number wating a job but either not seeking or not avilable to start work was up 72,000 over the
year to 2.32 milion (Fijure 8 , Table D.2. year to 2.32 milion (figure 8, Toble D.2).
The LIF shows that of the 278,000 incease in the popplation in the year to
January-March 2002 , there was an increase in the number in entloymen of 17200 January-Marct 2002, there was an increase in the number in employment of 17,000
an increase in the It unemployed of 24,000 and an increase in the number of economically inative of 82,000 (Toble A.I).
Economic activity rate for men of working age was 84.0 per cent in January-March 2002, down 0.2 percentage points foom Ototoer-D.Eecember 2001 , whit the rate for women was 72.7 per cent for the same period, unchanged from the October-December 2001 period (Toble D.I)







©63 Whole economy producivity and unit wage costs Perentage clange over 12 months

\begin{tabular}{c}
04 \\
1999 \\
1 \\
\hline
\end{tabular}
\begin{tabular}{c}
1999 \\
\hline 200 \\
\hline
\end{tabular}
II. ILO unemployment rotes Interational comparisions, March 2002 (source UK LES and Eurostat)

\section*{REDUNDANCIES (not seasonally adjusted)}
- There were 214,000 people made redundant in December 2001 to February 2002 This compares with 168,000 in the same period a year ago (Toble C.41, May 2002)
- Results for Deceember 2001 to February 2002 show that II per thousand of male employes and six per thousand of female employes had been made redundant in
the three month prior to the intervie. Of those made redundant, 40 per cent were back in employment at the time of the interiew (Toble C.41,May 2002).

\section*{GB AVERACE EARNINGS}
- Headline (three-month average) rate of increase in average
earrings for the whole economy in the year to March 2002 was provisionally estimated to be 2.9 per cent, up 0.4 percentage points from the february 2002 rate (Figure 9, Toble EI).
The actual increase in whole economy average earings in the year to March 2002 was 3.1 per cent, up 0.4 percentage points from the february 2002 rat (Toble EII).
In the manufacturing industries, the headine (thre--month average increase for March 2002 was 2.9 per cent, up 0.2 percentage points from the February 2002 rate (Figure 9, Toble E.I).
The private sector services headine (three-month average) increase for March 2002 w
(Toble EI).
In the service industries the headine (three-mont average) increase for March 2002 was 2.7 per cent, up 0.4 percertage point from the february 2002 rate (Figure 9, Toble EII).
- Public sector headline (thre-month average) increase for March 2002 was 4.5 per cent, down 0.2 percentage poins from the february 2002 rate. This is up .0. percentage points when compared with a year earlier (Toble EI).
- Private sector headline (thre--month average) increase for March 2002 was 2.6 per cent, up 0.5 percentage points from the Febraary 2002 rate. This is down 2.6 percentage points when compared with a year earier (Toble E.I).

\section*{PRODUCTIVITY AND UNIT WAGE COSTS}

Manufacturing output was 6.5 per cent lower in the three months ending March 2002, compared with a year earier.
- Manufacturing productivity in terms of output per filled job was 1.9 per cent lower in the trree months ending March 2002, compared with a year eariier (Table B.32).
Manufacturing unit wage costs were 4.9 per cent higher in the three
months ending March 2002 , compared with a year earier (Table E 21 ).
Whole economy output per filled job was 0.8 per cent higher in the fourth quarter of 2001, compared with a year eariier (Figure 10, Table \(B .32\) ).
Whole economy unit wage costs were 3.3 per cent higher in the fourth quarter of 2001, compared with a year earier (Figure 10, Toble E.21).

\section*{INTERNATIONAL COMPARISONS}
- UK ILO unemployment rate in Januar-March 2002 was 5.1 per cent below the E Uverage of ..6 per cent in March 2002 and lower than al it U counties except Austria,
(Figure II, Toble C.51).
UK ILO unemployment rate among under-25s at 12.3 per cent in Januar-March 2002 was lower than all EU countries except Austria, Denmark, Germany, Ireand, Luxembourg, the Neterelands and Portugal.
- In the I5 EU countries there was an average increase in consumer prices of 2.2 per cent over the 12 months to Appil 2002 , compared with 1.3 per cent in the U. 2.4 ver cer cent.

\section*{vacancles}



LABOUR DISPUTES (not seasonally adjusted)
- Number of woxting days los tion the 12 montits to Maxt 2002 is poxisionly


- Number of woxking daps lost in inach 2002 is provisionaly estimated to bee 79,600

\section*{}

\section*{COVERNMENT EMPLOMMENT AND TRAINING MESSURES (not seasonaly adi usted)}
- As a 23 Deember 2001, 44 per erent of pepeple in work-based learning for young people weere partibipaing in indranced Modern Apprenticestips, 40 per cert in Foundation Modern Apprenticeships and 16 per ecent in Other Training. The ennber
particaping in Foundation Modern Apprenticestips nas 01,000 dis
 Seing the higherst toad lor Foundation Modern Apprenticeships io date
TTobe \(I\) I, My 2027 . 53,300 young pepele satated work-based learning bemeen ocrober 2001 and Deember 200. Sigighly veer ral were on Foundation Modern Apprenticeships. The est compiie of 15,000 on Advanced Modern Apprenticeships and II,300 on Other Training (Iabe F.2,Mo, 2002). In the asa thee yars, Other Training sarats haze alles foom 182,000 0 5 5,000. mhil start on Foundation Modern
The incease in Advanced Modern Apprenticestips qualificioion nates has tailed dif. This properion was 27 per cent in 199 -98, 36 per cent in in 198899,48 per

 would have aleen Other Training a year of oro ago, afe now satating Foundation Modern Apprenticeships insead (Tobe F5, My, 2002).
rever eding tune 2001 , the propertion of those compleing work-based learning who were in a job, full-time education or governmentsupported traning tood at 94 per cent for Advanced Modern Apprenticeships, 89 per Foundation Modern Apprenticeships and 74 per cent for Other Training (Toble F., May 2002).
The proportion of individuals completing the Other Training programme in England remained constant at 55 per cent, of which 73 per cent found employment (Toble F.7, May 2002).
Some 153,00 18 to 24 -year-olds had statred on New Deal in Great Br by the end of lanuary 2002.0 t these 669,700 had left, leaving 83,900 participants he end of anuary 2002 (Toble f.II, May 2002).
- Some 40 per cent of these leavers entered sustained unsubsidised jobs, 11 per cent Lansfered to other benefits, 20 per cent leff tor other kown reasons and 29 per Cor unknown reasons (Table F.14, Moy 2002).
By the end of anvary 2002, 353,400 people aged 25 or more had start New Deal for the Long-Term Unemployed in Great Britain (Pre-Ap 2001). A further 100.500 people had started on the poss-Apoil re-engineered New I

In all from the pre-April New Deal \(25+, 73,130\) people had entered sustained jobs Great Britian by the end of lanuary 2022; of which 60,700 were unsubsidisied jobs 12,300 were jobs lasting less than 13 weets (Toble F:19, May 2002)

\section*{ECONOMIC BACKGROUND}
- Gross domestic product (GDP) at constant market pices in the first quarted of 2002 gree by 0.1 per cent, up from no growt in the previo
In April 2002, the sessonally adiusted estimate of retail sales volume was 134 . This was 1.7 per cent above the March figure of 132.3 and 6.9 per cent higher than April 2001
In the three monts to March 2002 , manufacturing output fell by 1.5 per cent compared with the previous thi
the
the
the same tifree montisa y year agg. Business investment was 0.3 per cent lower in the fourth quarter of 2001 than in the previous quarter and 7.4 per cent lower than the fourth quarter of 2000 The balance of trade in goods in the three months to Marth 2002 was in deficit by 88.2 billion, down from a deficit of \(£ 8.4\)
but up from a deficit of \(f 7.7\) billion a year earier.

Excluding oil and deratis, export volumes in the three months to March 20
were 0.9 per cent lower than the previus three month and 8.5 per cent lower ti the same period a year earlier.
- Excluding oil and eratics, import volumes in the three monts to March 20 were 2.6 per cent higher than the previous three months but down 3.5 per cent were 2.6 per cent higher the
same three monts last year.
The all items retail prices index (RP1) stood at 175.7 for April 2002 , up 174.5 in March 2002.
- In the 12 montsts to April 2002 , the all items RPI Iose by 1.5 per cent, up foom
1.3 per cent in March 2002.
- Over the same periond, the all items excluding mortage interest payments index (R2.
rose by 2.3 per cent, up form 2.2 in February 2002 .

If you have any comments or suggestion on the Labour Market Update please e-mail labour.market@ons.gov.uk.

Next month
The next Labour Market Update, as well as containing the ussal montlly abour market satisisis, will aso indude the latest workforce jobs data.

\section*{ABOUR MARKET ASSESSMENT}


\section*{Wre 2 Employment: monthly overlapping change; United Kingdom;} Thousan


Source: Labour Force Survey

\section*{Overlapping change}

Overlapping changes are effectively moving three-month averages of monthly changes where \((M 2+M 3+M 4) / 3-(M 1+M 2+M 3) / 3=[(M 2-M 1)+(M 3-M 2)+(M 4-M 3)] / 3\). They provide more timely estimates of change, but are more prone to short-term fluctuation. More information on the merits of overlapping and non-overlapping changes can be found on pp59-63, Labour Market Trends,
February 1998 .
Working age employment rate; United Kingdom;
May 1992 to March 2002

\section*{I5 May 2002}

By Craig Lindsay, Labour Market Division, Office for National Statistics
This assessment provides an overview of the UK labour market, drawing together the latest official labour market data nd information from non-government sources and taking the wider economic picture into account. f further information, e-mail craig.lindsay@ons.gov.uk, tel. 02075335896.

\section*{Employment}

Despite the slow-down in GDP through 2001, employment continued to grow steadily through the first half of last year, and the number of people in employment has continued to increase since. However, the rate of increase has been slower since the middle of 2001 and has been no more than in line with population growth. As a
result, employment rates have been flat since May-July 2001. The latest figures for January to March show the working-age employment rate unchanged on the quarter, while the level was up 29,000 . The employment rate for all aged 16 -plus was unchanged, with the level rising 25,000 Overall, the trend in employment continues to look broadly flat (see Figure 1). One different patterns for men and women: all the increase of late has come in female employment (up 25,000 on the quarte
and 172,000 on the year); by compariso male employment is up 22,000 on the year ut has actually fallen by 35,000 over the hatest quarter. This seems to be driven employment being more affected by the decline in manufacturing and female employment benefiting more from growth in public administration, education and health.

Normally, data are presented in terms of changes between non-overlapping quarters or example, the change between the average of May, June and July and the average of August, September and October. Howeve he recent overlapping changes (see red bo on previous page) for employment reveal movements, following the consistent growth of the 1990s (see Figure 2). The overlapping changes have been volatile with months of growth of up to 38,000 followed by months of weak or even negative growth. The latest figure shows an increase of just 1,000 between December-February and January fluctuations are consistent with, and continue to support, the view that employment is essentially flat. This is also reflected in the latest workforce jobs data, which were largely unchanged between September and December 2001, rising just

Reports from bodies outside ONS remai mixed. For example, although officia ONS manufacturing data remain in decline, the Chartered Institute of Purchasing \& Supply (CIPS) report on manufacturing is more optimistic. The April report recorded its third consecutive month of net output growth, having
previously been in decline since February 2001. However, manufacturing employment continues to fall. Similarly, CIPS also reported services output strengthening at an accelerating rate, though again according to CIPS, firms are maintaining margins by cutting employment and looking for productivity improvements. Industrial Trends Survey for the four months to April reported a similarly mixed picture, with manufacturing business confidence rising for the first time in over two years. However, as with CIPS, this optimism has not fed into employment, mployment continuing to manufacturin

Alongside the employment picture although LFS hours worked remain at a historically high level, looking at the trend actual growth has again flattened off. Since



he turn of last year, growth has slowed and he level now appears to have bee million hours per week in March-May 2001. The level reached 923.8 million in Otober-December 2001, the lowest since September-November 2000. There are Sens of some recovery over the latest three months, but, given the small magnitude of e movements, it is still a little early

\section*{I nemployment}
milarly to the employment data, the est ILO unemployment numbers ntinue to show a flat picture. Overall, the temployment rate has been on a steady
wnward trend since 1993. However, it levelled out recently. The unemployment
rate at 5.1 per cent is down 0.1 percentage point on the quarter (see Figure 4). The
latest figure for the level of unemploment latest figure for the levef of unemployment quarter to stand at 1.538 million.

Looking at the overlapping change, there was an increase of 18,000 in the numbers of ILO unemployed between the December February and January-March quarters (see
Figure 5). This increase follows consecutive decreases, and, as with th employment changes, suggests a degree of employment changes, suggests a degree of overlapping changes continue to look like fluctuations around a broadly flat trend.
Alongside the quarterly fall in ILO unemployment, the claimant count rose by 5,400 in the latest month (April). This is
gure \(6 \begin{aligned} & \text { ILO unemployment rate: United Kingdom and London; } \\ & \text { March } 2000 \text { to March } 2002\end{aligned}\)


Working age inactivity rate: United Kingdom;
May 1992 to March 2002
Percent

he second consecutive monthly increase following a revision to March's data. The
rate was 3.2 per cent, unchanged on the month and overall the count continues to month, and overall the count continues to
look basically flat. Both inflows and outflows to the claimant count increased on the month with inflows rising to 237,100 , the highest inflow level since August 2000; meanwhile outlows rose to 230,500 , the highest level since June 2001. This follows a period of eight months or so when the
flows have appeared flat. However, it is only one month's data and could be erratic.

Interestingly, London seems to have been particularly affected by recent movements in the labour make. Towards he end of last year, whe the national picture London was on the rise. In recent months however, there have been falls in unemployment in London and these have continued into January-March 2002. In fact, ooking at the ILO measure, unemployment increased nationally by 85,000 between March-May and October-December 2001 UK unemployment has fallen by 19,000 , while unemployment in London has fallen by 21,000 . This may represent special factors, such as London's particular exposure to changes in the US economy, and it

\section*{Economic inactivity}

Looking at inactivity the rate picked marginally in the last quarter of 2000 , and continued to edge up through the firs three quarters of 2001. Following marginal decline in the three months to December, the rate has risen back to 21.4 per cent, and inactivity appears to be on an
upward trend (see Figure 7). Looking at the levels, total working-age inactivity ha risen from a low of 7.609 million in March-May 2000 to 7.892 million in January-March 2002, the highest level since the quarterly series began in 1992. Male economic inactivity has been on an upward trend for some time and represents
192,000 of the increase; however, the increase is not just a male phenomenon female inactivity, which has generally been on a downward path over the past 10 years, has risen 92,000 (see Figure 8).
Looking at the reasons for inactivity, th numbers of inactive people not wanting job has risen by 293,000 since March-Ma 2000 , while the numbers of inactive people
wanting a job has fallen by 10,000 However, the latter have actually bee increasing of late, with the numbers of inactive wanting a job rising 118,000 since

April-June 2001, possibly reflecting the more general slowing of the labour market. Among those inactive wanting a job, the main growth area of late has been the long term sick. The number of inactive longterm sick is up 21,000 on the quarter; at
786,000 , the level is at its highest since the quarterly series began.

\section*{Redundancies}

The last set of LFS redundancy data showed a small increase on the quarter (winter 2001/2); this was the sixth consecutive
quarterly rise. Redundancies were up 27 per cent on the year and the current figure is the highest since spring 1992. The rise accords with press coverage of redundancies, and the general trend in the level of redundancies, which has been upward since summer 2000 . sector, although manufacturing continues to have the highest redundancy rate (that is, ratio of redundancies in one quarter to employees in the previous quarter).

\section*{Earnings}

Turning to the latest earnings numbers, the whole economy headline rate was 2.9 per whole economy headline rate was 2.9 per
cent in the three months to March - up from 2.5 per cent. The main story within the data centres on bonuses. Recent data have shown a sharp slow-down in private sector services earnings growth, largely driven by lower bonuses being paid in the financial sector in December 2001 and January
2002 compared with December 2000 and January 2001. This subdued growth has continued into March 2002, although there are some signs of recovery as the bonus season draws to an end. As a result, private sector services headline growth remains comparatively weak, but rose from
1.6 per cent to 2.1 per cent, and the 12 1.6 per cent to 2.1 per cent, and the 12
month growth rate was up to 2.5 per cent.

However, the recent earnings growth figures are dominated by the bonus story. Looking at the series excluding bonuses reveals a different picture. Since mid-2001, there has been a slight slow-down in
underlying earnings growth, as measured by the excluding bonuses series, but growth has actually remained robust and now there are signs that it may be picking up. For example, the whole economy excluding bonuses series growth rate declined from 5.2 per cent in August 2001 to 4.1 per cent in Jand at 4.4 per cent in the latest data Moreover, private sector services earnings growth, which looks subdued on an including bonuses basis, actually rose to 4.8 per cent excluding bonuses.


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\section*{Labour disputes}

THE JUNE issue of Labour Market Trends usually includes an article reviewing lab our disputes for the previous calendar year. This article gives information on the bs in the most recent year broken down by industry, region and cause of dispute. Tine trend data are also provided for pu poses of comparison. Another regular
annual article, this one comparing labour disputes in the UK with those of othe
countries, is usually published in countries, is usually published in April.
This year both articles have This has been due to the review of labour Tisputes statistics towards the end of last disputes statistics towards the end of last
year, the transfer to new computer systems and the transfer of the work from Runcorn to Newport following the decision to close
the Runcorn site. The annual articles will be prepared later this year once the relocatio has been complete

More information on the relocation of the work from ONS's Runcorn site the work from ONS's Runcorn site to
its Newport office can be found a www.statistics.gov.uk/about_ns/runcorn closure.asp.

\section*{Low pay estimates: methodology review}

0:S is undertaking a major review of
the methodology it uses to estimate the
nu aber of low-paid jobs. This review
wil lead to revisions to estimates for the
nu aber of jobs paid below national
mi imum wage (NMW) rates.
he NMW came into force in April 1999. rectober 2000 ONS released estimates for the year 2000 of the number of jobs in the
UK that received hourly pay below NMW K that received hourly pay below NMW
its. ONS also produced consistent t inates for 1998 and 1999. Estimates for 1 were released in January this year These figures were based on the current met oodology that combines LFS and NES data after making some adjustments esigned to reduce the shortcomings in
measuring low pay inherent in each dataset. A description of this methodology can be found at www.statistics.gov.uk/themes methodorn_ of the low pow_pay.asp. Further detail in an article last year (see pp55-66, Market Trends, January 2001).

Among the issues to be considered in the review are:
- the utilisation of Labour Force Surve (LFS) information on hourly rates that is available for the most recent years, -he process for the imputation of the LFS hourly rate of pay; and

Survey (NES) derived hourly pay to rounding errors.
The revised estimates, which will also take into account the recent regrossing carried out for the LFS, are scheduled for be for the years 2001, 2000. These necessary 1998. Estimates for the year 2002 using the new methodology will be released on 17 October 2002.

A fuller outline of this project, including details of people invited by the ONS participate as advisors or user representative savailable on the National Statistics websit www.statistics.gov.uk/lowpay

\section*{New Earnings Survey quarterly projections}

ONS is currently reviewing the quarterly projections of the New Earnings Surve which are published in Table E. 11 in the labour market data section of Labour Market Trends.

This methodological review is planned for completion later in the summer of 2002. Labour be notified of the outcome in series is not being updated.

For further information, contact Robin Youll, tel. 01633 819023, e-mail robin.youll@ons.gov.uk.

\section*{Work-Based Learning for Adults}

WORK BASED Learning for Adult (WBLA) is a voluntary full-time training programme mainly aimed at people aged 25 and over who have been unemployed for six months or longer and are claiming Jobseeker's Allowance or another WBLA was delivered through the network of training and enterpris Councils (TECs). Since 26 March 2001, WBLA in England has been delivered through Jobcentre Plus (formerly th Employment Service) as part of the provision for long-term unemployed adults. Jobeentre Plus is now part of the Department for Work and Pensions (DWP)
managemen from three sources: aggregate management
information returns provided by TEC certificates that training provider completed for each individual joining a programme (starts certificates); and a postal questionnaire sent to each trainee six
months after leaving the programme. From 26 March 2001 the statistics for adult learning come from Jobcentre Plus's labour market system (LMS) and provider returns on starts and leavers certificates. Information is published in a quarterly First Release summarising starts, leaver and numbers on WBLA by programme type. Information on equal opportunities
(gender, ethnicity and disability) and
regiona dara is aso surised in currently available.
The latest ale. 2002 and is availe was issued on 30 M thew is able on the web August 2002 issue of \(L\) b . M . Trends will include a new summary table WBLA starts and participants from 2001, when delivery became responsibility of Jobcentre Plus. This replace the previous Tables F. 3 and F. 4 .

For further information contact R russ.bentley@jobcentreplus.gov.uk

\section*{New Deal statistics}

IN LINE with publication procedures in the Department for Work and Pensions, statistics on the New Deal for youns people and long-term unemployed people aged \(25+\) are now being published on quarterly rather than a monthly cycle. The last monthly First Release was issued on 28 March 2002, covering the period up
to January 2002. Data from this release appeared in the May issue of Labour Market Trends (Tables F. 11 to F.19) and
are repeated in this month's issue. The data for January to March were released on 30 May and the tables will be updated in the July issue of Labour Market Trends. The tables will appear regularly in
abour Market Trends in October, Janu April and July.

For further information contact \(S\)
Rogers, tel. 01142595741
sally.rogers@jobcentreplus.gov.uk.

\section*{LABOUR MARKET STATISTICS HELPLINE}

\section*{Helpline: 02075336094 Recorded headlines: 02075336176}

Fax: 02075336183 E-mail: labour.market@ons.gov.uk

\section*{TOPICS COVERED}

\section*{- Employmen}
- ILO unemployment
- Claimant count
- Economic activity
- Earnings
- Other topics

Statistical enquiries
for general enquiries about National Statistics, please contact the National Statistics public enquiry service on 08456013034 Fax: 01633652747
minicom 01633812399 e-mail info@statistics.gov.uk
Cardiff Road, Newport, Gwent, NPIO 8XG
You can also find National Statistics at www.statistics.gov.uk

\section*{OTHERNEWS}

\section*{Managers' pay in Great Britain}

N 2001, managers' earnings in the much. Treasurers and company financial highest and lowest paying regions, el five to the Great Britain average roal carnings of clerical and manua may loyes varied by up to 30 percentage poit ts. These findings, which appeared in the April 2002 issue of Income Data Ser ices (IDS) Management Pay Review cor radict the commonly held view of rev ard specialists that managers across the regions earn similar amounts for sin lar jobs.
is the accepted view that there is nat onal pay and recruitment market for atise than local, talent pool. If this is the pay levels would converge to a single . pay levels would converge to a single rences. However, the IDS analysis of he ONS 2001 New Earnings Survey (using he new regional datasets), could lead to ren rd specialists paying more attention to reg onal differences for managers in the futi e.
(eeir study found that the pay of highly general managers of large E nisations averaged nearly \(£ 113,000\) can ings varied from \(£ 57,788\) for those in Soo and to \(£ 139,518\) for those working in Lor don: nearly two-and-a-half times asGreat Britain this group's eamings averagenearly \(£ 61,330\), but varied from a high of \(€ 74,745\) in London to a low of \(£ 42,652\) i Yorkshire and the Humber
Explanations offered for these regional variations contradict the assumption that managers are geographically mobile and are willing to change locations to further their careers. Instead the IDS report suggests tha this view overstates the case, and tha managers are, like most employees, particularly when they have families they have settled into an area Managers who are most likely to be mobile are those at the beginning of their careers and those at the most senior levels of top companies, who must move to further their careers. Once it is recognised that the executive labour market is unwilling to uproot, the local cost-of-living factors, such as house prices, may play a bigger role in thei decision-making, suggests the report. The regional variations in managers' and house prices. In this context, the combination of differential house prices, plus employers' ability to vary pay rates to
maintain real standards of living, is likely to explain why managers' earnings vary so greatly across the regions found within the public pay difer wis across the regions for Civil servic executive officers was just 12.2 per cent (the average pay being \(£ 19,768\) ) but this is attributed to nationally agreed pay frameworks as opposed to the marke ironing out regional differences.
Other findings from the study include:
- in 2001, male corporate managers and administrators earned on average the equivalent of \(£ 40,680\) a year, compared earned around \(f 28\) 813; and arned around \(£ 28,813\); and
the highest earners were in London, with mate managers and administrators arning the equivalent of \(£ 51,901\) while equivalent females earned \(£ 35,110\). The owest male earners were in the North East, with earnings of \(£ 32,786\) a yea while similar female employees had earnings of \(£ 24,175\)

This analysis of managers' regional earning ppeared in the April 2002 is sue of ID Management Pay Review 254. For further information contact IDS, tel. 02072503434
go to their website www incomesdata

\section*{An ageing population}

\section*{MLLIONS OF new jobs need to be} created in both developed and developing countries to sustain the ever ageing
population and prevent widespread poverty and social exclusion widesprea to the International Labour Organization (LO).
In a paper presented to the Second World Assembly on ageing in Madrid in April 2002 , the ILO argued that the increasing proportion of the population aged 60 and wer posed a growing policy challenge. It Nent on to add that creating jobs in all Unemployed - especially among women, disabilities young people and people with disabilities - would be instrumental to the
financing of social section
protection in the future.
ILO warned that ILO warned that changing pension financing mechanisms would not solve the problem of rising costs. Solutions offered policies in order to enable older workers stay longer in employment if they wanted to, and providing incentives to encourag them to continue working after the age of 60. The ILO also suggested introducing gradual and flexible transition from working life to retirement, measures prevent discrimination in employment and policies to train and retrain older workers The promotion of lifelong learning as well
as developing the potential of informatio and communication technology would also open up employment and training possibilies for older people. The repo also suggested that more investigation into the implications of migration was needed.

\footnotetext{
The paper An inclusive society for an ageing population: The employment and socia protection challenge is available from the ILO Geneva, Switzerland, ISBN 92-2-112997-7. ee also www.ilo.org/public/english
} employmentskills/news.htm.

\section*{Working in Britain in 2000}

NEW RESEARCH looking at how people regard their job and life in the workplace has shown that people are working harder and for longer hours.
Almost half of men and a third of women said they frequently worked more hours on top of their basic week, with fourfifths of those working long hours saying they did so in order to meet deadlines and pressures. Employees are also
expressing declining loyalty to the expressing declining loyalty to the
organisation for which they work although this has not translated into people changing jobs more frequently. These are just some of the findings from the Working in Britain in 2000 Survey Economics and the Policy Studies Institute. The survey, carried out as part of the Economic and Social Research Council's (ESRC) Future of Work Programme, pdates a similar survey carried out in 1992 depth interviews were carried out with 2,466 employees, (including the selfemployed) from across all occupational groups during the second half of 2000. The study highlighted the sources and extent of the 'long hours' employment culture, and the increased dissatisfaction of employees
with their jobs and working lives. It revealed that, as the 24 -hour, seven-day working week gained ascendancy, the possibility of achieving a satisfactory workife balance was proving elusive for more and more people. Results from the survey
also showed that there was no evidence to also showed that there was no evidence to
indicate the end of the 'job for life,' and they challenged the view that Britain had a truly flexible labour market where workers may have felt more insecure, but were more satisfied with their work
growth in the proportion of workers with permanent employment between 1992 and 2000 ( 88 per cent, compared with 92 per ent respectively), and a decline in the roportion of workers with a fixed-term contract over the same period ( 5 per cent,
compared with 2.8 per cent). However, these changes needed to be seen in the context of the earlier survey's being carried out during a major economic downturn. The most dramatic decline in job satisfaction during the 1990s occurred because of the hours people were required
to work and the amount of work they had to accomplish. The proportion of men at work who said they were completely satisfied or very satisfied with the number of hours they worked had dropped from 35 per cent to 20
or women
Workers revealed no widespreat bis any sense of obligation to the firms who employed them. Just one-fifth of workers in 2000 had agreed that they would take any job to stay with the organisation, compared with a quarter in 1992. And although similar proportions in both surveys agreed with the organisation' (76 per cent), there was as decline of 4 percentage points in those who had 'strongly agreed' with this statement. The majority of workers still left their homes for paid employment. Only 3 pe cent of employees said they worked partly
at home in 2000 and a further 1.1 per cent at home in 2000 and a further 1.1 per cent
worked solely or mainly at home. This contrasted with 2.2 per cent who worke partly from home in 1992 and a further 1.4 per cent who worked solely or mainly at home.
The a
The average length of job tenure recorded experiencing longer and not shorter weriod of employment in the same job. In 1992 the average time a worker spent in a specific job had been six years and two months. Bu in 2000 the figure had risen to seven year
and four months. and four months.
Most people still regarded their job as prospects, although this is overwhelmingly a view held by managers, administrator and professionals rather than manual workers, who are becoming a shrinking
element of the labour force with the advance of information technologies. The proportion of people saying they worked flexible hours rose from 17 per cent in 1992 to 22 per cent in 2000, although these hours were still seen as mainly determined by their employers. There were
differences between occupational group however, with around a quarter of senio managers and professionals in 2000 saying that they decided their own hours and further 34 per cent saying they worked flexible hours. In contrast only 6 per cent of semi- and unskiled manual workers ha per cent said they were able to work flexible hours.
The survey suggests that while workers have greater freedom on the job (over 60 per cent of respondents in 2000 said they
could decide themselves whether could decide themselves whether
introduce a new task or work assignment compared with 55 per cent in 1992), the degree of control from management has increased (59 per cent of respondents in

2000 said somebody now formally asse or appraised their job performa compared with 53 per cent in 1992). Two-thirds of men and women in
workforce said the new technologies become essential for their job, but there were wide variations betw occupational groups. Around seven in higher professional senior mangers use
Internet at work, and around Internet at work, and around three in
administrators used it In contrast administrators used it. in contras
Internet was used at work by less than in six technicians/supervisors, sk manual, and semi-skilled or unsk manual workers. Yet, between 40 an per cent of those occupational groups
access to these new technologies The survey does not reveal any dran growth in the range of employee benefi offer. There was no increase in proportion of employers who enjo membership of a profit-sharing or sil ownership scheme (around one in six
and one in nine women said they and one in nine women said they
covered by such a scheme in both 1992 2000). Only a quarter of men said they part of a private health scheme in which was a similar proportion to while the proportion of women
belonged to a private health increased from 15 to 17 per cent in 20 The proportion of male workers able to a loan declined from 16 per cent to 11 cent in 2000, while for women it dec from 14 to 12 per cent. The only notice improvement in benefits was with
growth in provision of sick pay beyond growth in provision
statutory level. In 2000 68 per cent of and 59 per cent of women had this be compared with 62 per cent of men and per cent of women in 1992.
In his interim commentary on the su results, Robert Taylor, media fellow
the ESRC's Future of Work Program also draws out the implications of research for public policy and sugg ways in which companies and emplos will need to adapt to the changes charted the survey.
Britain's World of Work - Myth and Reali by Robert Taylor, is the third paper in ESRC Future of Work Programme sem series. For further information on this paper on the Future of Work Programme contac Economic and Social Research Council. 0179341300 , e-mail exrel@escr.ac.uk.
further information about the Workin further information about the Working
Britain 2000 Survey contact Dr Mic White, Policy Studies Institute, tel. 020 2246, e-mail m.white@psi.org.uk.

A selection of recent Parliamentary Questions concerning labour market statistics answered in letters from Len Cook, National Statistician. The date on which the answer was given is at the end of each PQ.

Low earnings
(2) \(\quad \begin{aligned} & \text { region and nation of the UK, and what } \\ & \text { percentage of all employees, had earnings }\end{aligned}\) JIM COUSINS (Newcastle upon Tyne below the lower earnings limit for national Ce tral) asked the Chancellor of the insurance in each year since 1997; and what
Exthequer how many employees in each
proportion of such workers were women.

LEN COOK: The attached table gives the available information from the Labour Force Survey (LFS) for the autumn (September to November) quarters of each year from 199
to 2001 .

Tar bers and percentages of employees


Industrial action
JOHN WHITTINGDALE (Maldon and Chelm morrd East) asked the Secretary of
State for Trade and ndudstry how many days were lost due to industrial action (a) in the
public sector and (b) tin total in each of the public sector and (b) in total in each of the
last 20 y yars last 20 years
KAREN DUNNELL: I am replying in the
National Statistician's absence. There are no Nationa Stasisicican's sabsence. There are no
statistics specifically for the public sector but figures on the publici administration, eductation and health industries provide most of the
information on the public sector as it is today. information on the public sector as it is today.
The figures are arranged according to the The figures are arranged accoriding to the
Standard Industrial Classifications of 1968 , 1980 and 1992 . Because of differences in
Slandard Industrial Clasification coverage and Standard Industrial Classififation coverage and
the exclusion of certain industries Ce. cocal and the exclusion of certain industries se.g. goos and
steel) that have cropped out of the public sector stell that have dropped oun of the pubilic sector
since the 1980s, caution needs to be exercised
 the atached table. The way the information is
presented reflects the changes in Standard Industrial Classification.

Working days lost in the public sector due to labour disputes; United Kingdom; 1981 and 1982 Working
SIC 1968 pubsicio admininistration and defefence
\begin{tabular}{lc}
1981 & \begin{tabular}{l}
1,165 \\
1,292 \\
\hline
\end{tabular} \\
\hline Working days lost in the public sector due to labour disputes; United Kingdom; & 1983 to 1993
\end{tabular} Working
SIC 1980 Public administration, sanitiryry services,
eduction, medical and health services Whole
economy



( 25 Ma

Business inquiries
John whittingdale (Maldon and Chelmsford East) asked the Chancellor of the Exchequer (1) if he will list the questionnaire forms sent out to UK businesses by the
Office for National Statistics in 2001; Office for National Statistics in 2001; (2)
what estimate he has made of the amount of time taken by business to compile and return information requested by the Office for National Statistics in the last 12 months for which figures are available.
LEN COOK: The time taken by business in 2001 to compile and return the information
requested by ONS is estimated to be around requested by ONS is estimated to be around
617,000 hours. There were 1.57 million business inquiry forms despatched during this period. I attach below a table showing the periodicity and
annual number of forms for inquiry conducted by ONS. Your third question asks for the split between (a) UK companies, (b) manufacturing companies and (c) distribution and services companies. To provide this will take a special analysis and a reply wilf follow.
(The following is a reduced version of the table that appeared in the written answer to the parliamentary question, including only the
figures relating to the labour market inquiries. figures relating to the labour market inquiries. The complete table can be found at http ://www.parliament. the-statione ry-
office.co.ukppalcm200102/cmhansrd/cm020416/
index \(20416-\)-htm.)
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Statistical inquiries of businesses carried out by the ONS; United Kingdom; 2001} \\
\hline Statistical inquiry & Frequency & Number of forms in 2001 compliance \\
\hline \multicolumn{3}{|l|}{Earrings and employment} \\
\hline Wages and salaries & Montly & \\
\hline New Earnings Survey & Annual & 234 \\
\hline Labour disputes & Continuous & \\
\hline The quarterly inquiry into the number of employees in local government (local authority survey) & Quarterly & \\
\hline Vacancy rate inquiry & Monthly & 62 \\
\hline \multicolumn{3}{|l|}{Annual business inguiry} \\
\hline Employment and Financial (including purchases) & Annual & 75 \\
\hline
\end{tabular}
( 16 Ap

Labour Market Statistics Quarterly Update is designed to inform users about developments taking place as part of ONS's continuing work to improve labour market statistics. It appears every quarter in March, June, September and December.

\section*{1 yprovements introduced}

Narch 2002 - May 2002
Re ised Labour Force Survey (LFS) estimates based on more up-to-date population data and the annual seasonal ad ustment review were released in April 2002. All published aggregates and individual record datasets for periods ad stment review were released in April 2002. All published aggregates and individual record datasets for periods w.statistics.gov.uk/themes/labour_market/lfs/revisions.asp. Contact: Alex Clifton-Fearnside, tel. 02075336140 or e-mail .clifton-fearnside@ons.gov.uk.

OI \(S\) has published new productivity data on 'output per job' and 'output per hour'. New experimental quarterly measures for the services industries (sections G-P combined), quarterly measures for the distribution, hotels and catering industrie Te tions \(G\) and \(H\) combined) and annual measures for the agriculture, forestry and fisheries industries (sections \(A / B\) bined) are now available. The new data can be found on the experimental area of the National Statistics website at w.statistics.gov.uk/press_release/experimental.asp. Contact: Chris Daffin, tel. 01633813131 or e-mai ductivity@ons ov uk
or \(S\) has now completed its research to estimate the standard error of the annual growth of the Average Earnings Index (AEI) Ar article describing the quality of the growth rates appeared in April (see pp207-13, Labour Market Trends, April 2002). hermore, in April the standard errors and new industry series including bonus payments were introduced. Contact: David eman, tel. 01633813028 or e-mail david.freeman@ons.gov.uk.

\section*{0.k in progress}

Wi. has started to see if there is scope to refine the detailed elements of the quarterly employee jobs series, some of which tain discontinuities between September 1998 and December 1998 as a result of the way the Annual Business Inquiry ures were built into the quarterly series. Contact: James Partington, tel. 01928792545 or e-mail es.partington@ons.gov.uk.
Wark on the production of grossed data from the New Earnings Survey (NES) is nearing completion. First results from thi de elopment, relating to NES data from 1999, 2000 and 2001, are expected to be available in summer 2002. Contact: Robin re ll. tel. 01633819023 or e-mail robin youll@ ons gov. uk.

0^S is undertaking a major review of the methodology it uses to estimate the number of low-paid jobs (see news item, p287). This review will lead to revisions to estimates for the number of jobs paid below national minimum wage rates. The revised est mates, which will also take into account the recent regrossing exercise for the LFS, are scheduled for release on 19 2002. These will be for the years 2001, 2000, 1999 and if necessary 1998. Estimates for 2002 using the ne enodology will be released on 17 October 2002. A fuller outline of this project is available on the National Statistic at www.statistics.gov.uklowpay.
 able to publish the first set of estimates later in 2002. This exercise will be followed by the production of a set of nationa rojections of the labour force expected for late 2002. Contact: Craig Lindsay, tel. 02075335896 or e-mail g.lindsay@ons.gov.uk.

The seasonal adjustment review for Table 22 (educational status, economic activity and inactivity of young people) of th labour market statistics First Release has been completed. A seasonally adjusted version of Table 22 will be introduced in summer 2002. Contact: Mark Stevenson, tel. 02075336219 or e-mail mark.stevenson@ ons Tov
is developing a new survey of the number of vacancies held by employers. The inquiry was launched in November 2000 has been eximental basis, initially just in the production, construction and public administration sectors. Since April 2001 it esult in extended to cover all sectors of the economy except agriculture. The aim now is to begin publishing some quarterl Contact: Andrew Machin, tel. 02075336162 or e-mail andrew.machin@ons.gov.uk.

\section*{Future developments}

A study of the areas for which ONS publishes sampling errors for the LFS is underway. Results of the study will announced later in the year. Contact: Alex Clifton-Fearnside, tel. 02075336140 or e-mail alex.clifton-fearnside@ons.gov.

In the future, ONS expects to make LFS data available for a wider range of geographical areas, and to improve the quality unemployment rates for small areas based on internationally agreed definitions. Contact: Nick Maine, tel. 02075336130 e-mail nick.maine@ons.gov.uk.
A new booklet, How exactly are earnings measured? is in preparation. Contact: Labour Market Statistics Help tel. 02075336094 or e-mail labour.market@ons.gov.uk

ONS is coordinating an exercise across the Government Statistical Service to help inform usage of the 2001 Censu Population. A series of task forces are looking at different statistical domains, for example, the labour market, education training, and health and care, to identify the different sources of data available for topics covered by the Census; the lil Richard Laux, 02075335529 or e-mail richard. laux@ons.gov.uk.

\section*{Cliruixue \\ USEFUL WEBPAGES}

Labour Market Trends www.statistics.gov.uk/themes/labour_market/Labour_Market_Trends.asp
Guides to labour market statistics www.statistics.gov.uk/themes/labour_market/other_features/BriefGuides.asp
Labour Market Assessment www.statistics.gov.uk/statbase/product.asp?v/nk \(=8845 \&\) more \(=\mathrm{N}\)
Labour market statistics First Release Historical Supplement www.statistics.gov.uk/themes/labour_market/LMS_FR_HS.as Annual local area data from the Labour Force Survey www.statistics.gov.uk/themes/labour_market/IIfs/default.asp
New Earnings Survey www.statistics.gov.uk/themes/pdfdir/nes0 102 .pdf
Employment www.statistics.gov.uk/themes/labour_market/employment/default.asp
Unemployment www.statistics.gov.uk/themes/labour_market/unemployment_claimant_count/default.asp
Economic activity www.statistics.gov.uk/themes/labour_market/economic_activity/default.asp
Pay and earnings www.statistics.gov.uk/themes/labour_market/pay_and_earnings/default.asp
Vacancies and redundancies www.statistics.gov.uk/themes/labour_market/vacancies_redundancies/default.asp
Industrial relations www.statistics.gov.uk/themes/labour_market/industrial relations/default.asp

2 Job-related training


3ure 5 Proportion of all in employment who were self-employed by ethnic group:
Whe \((2,990)\)

\section*{AI ofhicic minority groups (206)}
(\%aI)
A. Z or Asian British (II8)

Biad or Black Britash (40)
cinase (20)

\section*{Otivere ethnic group ( (8)}
Percentage of all in employment

Proporioions have been esimuated suing the National Sutisicics interim standard classification of e ehnic groups and should not be compared
with data produced under the old

of self-emploped in each ethnic zrou
of all in employment who were self-employed within the various
- The Chinese and Asian groups had the highest proportions of selfper cent respectively
- \(\begin{aligned} & \text { per cent respectively. } \\ & \text { The Black ethnic group had }\end{aligned}\) the lowest proportion of selfemployed people ( 8 per
cent), closely followed by the cent), closely followed by the mixed ethnic group ( 9 per cent).

\section*{4 People with disabilities and the labour marke}
```

A regular topic of interes, Market Statistics Helpline is th labour market status of people with disabilities. Table 2 shows nd Figure 6 nemployme the 1 IL acording to wherther pey has disabilities or not (see red box).
In winter 2002 there were milion people of morking age with long-term disabilities in the UK, jus over half of whom were men
(52.6 per cent).
were more likely to be employment than those who had a disability ( 80.7 per cent, compared with 47.9

- People in employment were if they had a disability (28.3 per cent, compared wit
22.8 per cent).
The rates of IL
unemployment were much higher for people with without (8.1 per cent, and 4.7 per cent).
- Unemployed people with disability were more likely than those without disability to have bee unemployed for at least with 20.2 per cent). Disabled people
misabled people were muc inactive than people without disability (47.8 per cen overall, compared with 15. per cent). The difference wa greater for men (44.6 per
cent, compared with 9.4 per ent). For women with disabilities, the proportion who were economically inactive was higher, at 51.4 per cent, but it was also higher for those without
disability at 21.9 per cent.
Among the economical were more likely than peop without a disability to want a job. This was true for both men and women.

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Working age is defined as 16.6 for men nand 16.59 for women
Current Iong ter heath problem or disabiliy (see red box).

\section*{Definition of long-term disability}

The LFS definition of current long-term disability includes all those who report having a work-limiting disability or a current disability covered by the Disability Discrimination Act 1995 (DDA). This definition gives the most comprehensive coverage of disability.

\section*{(5) Jomeworkers}

\section*{Employees and self-employed working from home or using home as a base
United Kingdom; winter 2001/2002, not seasonaly adjusted}

Thousands and per cent
ain job
e working mainly in their own home (homeworkers) a percentage of all employees and self-employed \({ }^{\text {b }}\) Of which full-time
ople working in the same grounds or buildings as home ople doing paid work in different places with home as a bas ase: All employees and self-employed \({ }^{\text {c }}\)
ond job
ople working mainly in their own home (homeworkers
ople working in the same grounds or buildings as home
ople doing paid work in different places with home as a base ise: All employees and self-employed \({ }^{\text {c }}\) with a second job
- ppaid family workers
ople working in their own home
ise: All unpaid family workers \({ }^{\text {c }}\)
Includes some people who did not state whecher they worked full- or part-tim
\begin{tabular}{rrr} 
& & \\
650 & 241 & 409 \\
2.3 & 1.6 & 3.2 \\
300 & 166 & 134 \\
350 & 75 & 275 \\
288 & 189 & 99 \\
2,141 & 1,703 & 439 \\
28,109 & 15,484 & 12,625 \\
& & \\
121 & 49 & 72 \\
16 & 11 & \(*\) \\
139 & 83 & 55 \\
1,139 & 463 & 675 \\
\hline 43 & \(*\) & \\
\hline 98 & 33 & 65 \\
\hline & Source: Labour Force Surve
\end{tabular}

Sample too small for ar a reiaide estimate.

(1) Yistry:
D. Kanger fice (9)

\(\square\) Distribution, hotel
Transport and communication

Occupations are coded accord ing to the 2000 Standard Occupational Classification. Industries are coded accord


In the LFS, homeworkers are
defined as those who work mainly in their own home (see red box, p256, Labour Market Trends, June 2000). Table 3 gives the number of employed and self-employed homeworkers,
those who worked in the same grounds or buildings as home, and those who used their home as base in winter 2001/2002.
A total of 650,000 people (2.3 per cent of all employees and self-employed) worked as homeworkers in their main job in winter 2001/2002. Of these, 54 per 63 per cent were women
- In their main job, 7.6
cent of all employees and self-employed people did paid work in different places using their home as a base. Men were far more likely to do this than women ( 11.0
per cent of main jobs per cent of main jobs
compared with 3.5 per cent). A total of 121,000 people worked as homeworkers in their second job in winter 2001/2002 ( 10.6 per cent of 11 employees and selfemployed with a second job).

Homeworkers in their main job re shown according to their occupat
Figure 7.
- Those in personal service occupations were most likely to be homeworkers (4.6 per cent). Almost three-quarters of these were women working in childcare-related occupations ( 73.5 per cent). homeworking were found in the skilled trades, process, plant and machine operatives, sales and customer services and elementary occupations. working in industries, those banking, finance and insurance were most likely to insurance were most likely to
be homeworkers 5.7 and 4.5 per cent respectively).
6. Labour market indicators by qualification level

The attainment of skills through education is often seen as the
key to success in today's labour key to success in today's labour
market. Figure 8 displays the average earnings of full-tin held in winter 2001/2002.
- For both male and female employees average earnings
tended to rise in line with highest qualification. In winter 2001/2002 those with higher education qualifications earned, on average, over a
third more per week than the average for their sex.
- At all education levels
gross weekly earnings were higher than women's. The largest gap proportionally
was at the recognised trade was at the recognised trade
apprenticeships level, where apprenticeships level, wher
men earned 45 per cent men earned 45 per cee
more than women ( \(£ 388\) more than women
compared with \(£ 268\) ).
- Those with no qualifications had the lowest average weekly earnings for both men and women ( \(£ 304\) a
\(£ 229\) respectively).

Figure 9 shows the labou people by highest qualification

For both men and women those with higher education qualifications were most likely to be economically active ( 91.8 per cent and
86.9 per cent respectively). Those with no qualifications were most likely to be economically inactive (34.9 per cent and 52.6 per cent respectively).
- Those with qualifications at level 1 or below were most
likely to be ILO unemployed 9.4 per cent and 4.8 per cent for men and women respectively). Those with higher education qualifications were least likely to be ILO unemployed (with ILO unemployment rates at 3 . per cent for men
cent for women).
- At every level of education men were more likely to be employed and ILO unemployed than women.
300 Labour Market trend

Average gross weekly earningss \({ }^{\text {a }}\) by highest qualfication held \({ }^{\mathrm{b}}\) and sex;
United Kingdom: winter 20012002 , not seasonally adiusted


Labour market status of working-age \({ }^{\text {a }}\) people by highest qualification held \({ }^{\text {b }}\) Working-age women



Patterns of economic inactivity among older men
By Catherine Barham, Labour Market Division, Office for National Statistics

\section*{ey points}
- The inactivity rate among men
- The inactivity rate among men
ag d \(50-64\) increased from 22.6 per agd \(50-64\) increased from 22.6 per
ce in 1984 to peak in 1995 at 28.5 pe cent. Since then the rate has de lined to reach 26.9 per cent in 201. In contrast, the rate for w men aged \(50-59\) declined from 412 per cent to 33.7 per cent
be ween 1984 and 2001 .
- There is some evidence to sugong older men are occurring at an ong older men are occurring at
su cessively earlier cohorts for cera groups, particularly those men \(w\) in qualifications: men in the 975-39 birth cohort with no qualifita. ons had an inactivity rate of 8 pe cent when aged \(45-49\) compared of he same age born between 1950 an 1954.
- In spring 2001, 75 per cent of
in stive males aged \(50-64\) said they di not want a job, an increase from 6) jer cent in spring 1993.
- In spring 2001, 55 per cent of
ol ar men gave their reason for ina tivity as being long-term sick and 29 per cent said they were retired.
- Among older men who previously orked as managers and administre ors, 41 per cent said they were
ina tive due to early retirement ina tive due to early retirement
co inpared with only 14 per cent of plant and machine operators.
- This analysis indicates that there
may well be at least two distinct groups of inactive older men. The first is the professional worker who has retired voluntarily, and the sec-
ond is someone who has moved into ond is someone who has moved into
inactivity, possibly via mactivity, possibly via unemploy-
ment, and who is now long-term sick or disabled.


This article, the second in a series on economic inactivity, focuses on the growth in inactivity among older men.
ing after the family or home. In addition, it is planned to explore regiona differences in inactivity and to compare trends in the UK, Europe and internationally

\section*{Older men: the reasons} for interest

The earlier Labour Market Trend article highlighted the fact that the proportion of people in the total popula tion who are economically inactive ha remained fairly stable over the past 20 years or so. If, however, this is broke down by age and sex there are a number of trends to note (see figures and 1 b). A number of groups have experienced increases in inactivity since the early 1990 s, including men in all age groups, and women aged 16-24. The 16-24 age group will be looked a
in more detail in the future article on students. What is also important to note is the decline in the inactivity rate among women aged between 50 and state pension age, which reflects the trend among women aged 25-49. Th increase in labour market participatio among women of childbearing age has been well documented and is a result of a number of factors, such as women's increasingly having children later in life and the reduction in time wome spend away from work as a result of having children.
The sharp decline in employment for men aged over 50 from the late 1970s
to the mid-1990s has been identified to the mid-1990s has been identified In more recent years, however, this In more recent years, however, this
trend has halted somewhat and trend has halted somewhat and between spring 1995 and spring 2001
the employment rate for men aged \(50-\) the employment rate for men aged 50 -
64 increased by over 5 percentage points and the inactivity rate fell by 1.6 percentage points. The decline in employment over the long term has been associated with a rise in the inactivity rate for men of this age, which is of concern for a number of reasons. Firstly, projected demographic change indicate that there is likely to be a levelling off in the size of the working-age population, but, in particular, an increase in the proportion of this group who are aged over 30 . If there is a ten dency for men to move out of the labour force at older age groups then this will tend to retard growth in potential labour supply. Wilh present employment rates, one million or more over-50s would not be in work in 2020
because of the growth in the size of the because of the growth in the size of the older population. It is also predicted
that there will be 2 million fewer work ing-age people under 50 and 2 million ing-age people under 50 and 2 millio
more aged over 50 : a shift equivale to nearly 10 per cent of the total work ing population (see pp151-8, Labour Market Trends, March 2002). Many governments are now attempting to increase the participation rates of older workers to avoid the impact of these demographic changes (see pp217-20 Labour Market Trends, April 2001).
A further reason for interest in this group is related to the fact that a high proportion give their reason for inactivity as being sick or disabled. In the past


Figure \(\left\lvert\, \begin{aligned} & \text { Rates of inactivity for women by age group; United Kingdom; spring } \\ & \text { to spring } 20011^{2}\end{aligned} 198\right.\)


20 years there has been a significant increase in the proportion claiming sickness and disability-related benefits. The total number claiming Invalidity Benefit, for example, trebled during the 1980s and the first half of the 1990s.

Since 1995 the numbers of peop claiming the new Incapacity Benc has continued to rise, but the rate increase has slowed somewhat. rise in inactivity and the increase numbers claiming benefits has a sub

Figue 2 Employment, unemployment and inactivity rates for men aged 50-64; nited Kingdom; spring 1984 to spring 200

tial impact on public finances and ning (although it should be noted this is only one type of benefit able to the over-50s). The ormance and Innovation Unit at the inet Office estimates that the drop work rates among the over-50 veen 1979 and the early 1990s cost 6 billion a year in lost gross domesproduct (GDP) and cost the exchewer \(£ 3-5\) billion in expenditure on benfits and uncollected tax revenue. \({ }^{2}\) hirdly, interest in the inactive group ad social exclusion debate If poverty ac social exclusiond dity as it is baving work at 50 in men were more leisure time or pursue other have More leisure time or pursue other activ-
ities in a well-off retirement, then there would be limited cause for public concern, other than due to the reductions cern, other than due to the reductions
in tax revenue and contribution to GDP. If, however, a large proportion of older men are inactive for involuntary reasons then this could indicate that they lack the social networks often associated with work and may suffer rcial exclusion. A reliance on benefits sociated with ill health, as mentioned the previous paragraph, is also an sue that needs investigating in more
detail. Men who are inactive and dependent on state benefits are not in position to save for retirement or contribute to a pension, and are therefore likely to be poorer pensioners.

\section*{Recent trends}

As Figat a sons, he proportio of men aged 50 to state pension age who are inactive has increased between 1984 and 1995: in 1984, 22.6 per cent of men of this age were classified as inactive Sompared with 28.5 per cent in decline to reach 269 per Figure 2 shows this per cen in 2001 employment and unemployment ride over the period between 1984 rate 2001, although it should be 1984 and these rates have different denomina tors. This indicates the relationship between employment, unemployment and inactivity during peaks and trough in the economic cycle. In the early 1990s when employment rates declined, unemployment rates among men aged \(50-64\) started to increase, a one might expect. Economic inactivity rates also appear to have increase over this period, indicating that there
may have been a discouraged worker' effect whereby men who would like job, but believe there are no jobs avai able, stop looking for work. Thi means they are classified as inactive raher hen whe her und loyment rates have been falling increasing a pattem consistent with period of economic upturn. Inactivity petes have not, however, fallen along side unemployment, and have remained at the level reached in the early 1990s.
early 1990 s.
In theory in
ed to fall along wivity would be expected to fall along with unemployment as the discouraged workers move back into the labour market. The data suggest that this has not been the case These trends would also appear to indicate that employment and unemployment are much more closely linked to each other and the economic cycle than to economic inactivity rates. This could have the impact of reducing the number of older men leaving employmen. On the other hand, those workers who have been inactive for long period may not be attracted back. This is consistent with the hypothesis that ha been suggested to explain these pat terns, which is that the restructuring of the labour market and high unemploy ment rates in the eary losos caused large number of men 40 s to move out of employnert ity If this ity. If is is the case, hen in the furre would be expected to decreaser men move beyond the state pid age In essence the isue pore whether these changes to the inactivity rates of older men are being led by the supply side or by the demand side (that is, through factors influencing the types of jobs available or the propensity of individuals to find work) although in practice it is often difficult to differentiate between the two
In order to investigate whether the proportions who are inactive have increased with successive generations, or are a result of historical changes to the labour market, the concept of 'synthetic cohort' has been used to analyse cross-sectional data, such a those from the Labour Force Surve
(LFS). \({ }^{3}\) Using this approach, the inactivity rates of people born in different years are compared. This is only possible with a dataset with a long time series, such as the LFS, and the assumption made is that those me aged 40 in 1991, for example, are equivalent to those aged 50 in 2001. In this way a cross-sectional survey can be used to approximate longitudina data. Figure 3 shows the results of this analysis. If the rise in inactivity among older men were due to the impact of high unemployment in earlier years, then lower inactivity rates would be expected to be seen among later cohorts. As the chart shows, there not be the case since, for example, the \(1950-54\) birth sohort has an inactivity rate of 10 per cent when aged \(45-49\) compared with 5 per cent for those of compared with 5 per cent for those of
the same age born between 1935-39 This would imply that, in the absenc of other factors, increasing levels of inactivity are likely to continue with each cohort. It should, however, be noted that other evidence suggests that inactivity levels may not increase in the future. The factors include the fall in inactivity rates since 1995, the fall in the proportion of people aged 50 to state pension age on Incapacity Benefit, and the increasingly active stance of government policy towar those who are inactive on benefits.
As identified in the earlier summary article, the rise in economic activity has been particularly among people with low levels of qualifications. In autumn 2001, 41 per cent of men aged \(50-64\) with no qualifications were inac with GCSE-level qualifiction higher This compares with rates of 36 per cent and 23 per cent per cent and 23 per cent respectively i the results of an analysis of activity rates by level of education. Quite clear ly, successive cohorts of males with no qualifications have higher rates of inactivity. For example, the 1950-54 birth cohort has an inactivity rate of 26 per cent when aged 45-49 compared with 15 per cent for the 1945-49 birth cohort and 11 per cent for the 1940-44 cohort By comparison, the trend is less clea for men with A-level qualifications or


Reasons for inactivity for men aged 50-64; United Kingdom; spring quarte
1993, 1997 and 2001
\begin{tabular}{lrcc} 
& 1993 & 1997 & 2001 \\
Retired & & & \\
Long-term sick & 25 & 25 & 29 \\
Looking after family/home & 54 & 57 & 55 \\
Other & 3 & 4 & 4 \\
Total & 18 & 14 & 12 \\
& 100 & 100 & 100 \\
& & \multicolumn{2}{c}{ Source: Labour Force Survey }
\end{tabular}
higher There could be a number reasons for these patterns. Either th increase in edacaion levels over the past people with so qulifiction even more disadvantaged then were in the past, and therefore have higher inactivity rates, or there ha been a skills shift whereby ther has been a reduction in the type of jobs that people with no qualifications can do.
Composition of the inactive group
The changing composition of the inactive group over time was looked at
in the summary article on econon inactivity in Labour Market Trends (se pp69-77, Feruary 2002). This sho increasing proportions of men sick and disabled Data from the IU indicate that these Dave been a number of compositional changes since 1993 Looking at the wanting/seeking Looking at the wanting/seek there has been an increase in the proportion has been an increase in the proportion
of men who say they do not want a job in spring 2001 over three-quarters of inactive men gave this response. proportion aged \(50-64\) who said they wanted a job, but were not looking for one, fluctuated over the period from 19

Figre Inactivity rates for men with no qualifications by age group and birth hort; United Kingdom; 1986 to 2001



Age group
F. \({ }^{\circ} 4 \mathrm{~b}\) Inactivity rates for men with high levels of qualifications \({ }^{\text {and }}\) by age group and birth cohort; United Kingdom; 1986 to 2001

A.eeres and above.

Cent in 1993 to 31 per cent in 1997
ble to look at inactivity by more pessi-
apings (see Table ). This shows an
increase in the proportions who wer retired, which is consistent with the increase in people who say they do not
they were long-term sick fluctuated from 54 per cent in 1993 to 57 per cent in 1997 and 55 per cent in 2001.

\section*{Routes into and out of inactivity}

Moving into inactivity
Looking at the LFS cross-sectionally is useful to find out what changes have occurred in the composition of the inactive group over time. It does not, however, give an indication of the flows oconally inactive group This is economically inactive group. This is tain types of people are more likely to tain types of people are more likely to employment compared with others. Data from the longitudinal LFS can be used to analyse these movements. More detail on the dataset and further results were given in earlier articles in Labour Market Trends (see pp187-94, April 2002; pp515-22, November 2001; and pp399-405, August 2001). Figure 5 shows the flows into and out of inactivity for men aged between 50 and state pension age. What is clear from these charts is that movements from employment to inactivity are much more common than those from unemployment to inactivity, and this is the case for both men and women. This indicates that men of this age tend to move directly from employment to inactivity without a spell of unemployment. Over the period between 1993 and 2001 flows between employment and inactivity for men have been increasing, whereas flows between unemployment and inactivity have decreased fairly substantially. For women, the flows from both employ ment and unemployment appear have remained fairly stable.

Leaving inactivity
The April 2002 article used longitud nal LFS data to look at flows and char acteristics of people leaving economic increase in the total numbers was an moving from economic inactivity in employment and a decreas in between inactivity and unemployment between 1993 and 2001. Flows out

nactivity for men aged \(50-64\) were rela iively stable over the period at around per cent. Flows for women aged 50-59 were slightly lower ( 3.7 per cent in the winter/spring 2000 to summe autumn 2001 period). Although simila patterns were found for men and wome aged between 50 and state pension age or men the gap between flows from inactivity to unemployment and employment has decreased whereas for ly pat has flows from inctivity uneloyment were larger for men han those from inactivity to emplo ent (see Figure 5). By comparison the argest flows out of inactivity for largest flows out of inactivity for women were to employment.

\section*{Characteristics of inactive \\ older men}
above, one of the k points to establish is whether or not older men are increasingly becoming inactive involuntarily or whether they
are in this position out of choice. On way to do this is to look at the distribution of occupations of inactive men over the past decade or so. The LF collects information on the occupation of people who are not currently work ing but who have worked in the past eight years. It is possible, using this information, to look at the distribution of previous occupations for men aged 50-64 who are currently inactive file 1993 wh changes between possible to look at more recent quat due to the change in occupational cod ing from spring 2001.) This shows the over the seven-year period among those who are currently inactive there has been a slight increase in the proportion of managers and administrators and those who worked in professional occupations from 18 per cent to 21 per cent. The well represented occupational groups among those who are inactive, apart from managers and administrators, were craft and related occupa tions and plant and machine operatives,
although the proportions in these gories have declined slightly 1993.

It is also possible, using occupati of last job, to look at current rease for inactivity for older men. should be able to show whether or men from certain occupations are
likely to be voluntarily inactive likely to be voluntarily inactive pared with others. Table \(2 a\) breals down hose in inctive ngat there is a very small propotion men in each occupational group who say they would like a job but unavailable to start. Across every pational group the majority stated the pational group the majority stacd
they did not want a job, although substantial variations exist by prev occupational group: over 80 per cent men aged \(50-64\) who previously worked as managers and administra tors, and professionals said they did no want a job compared with under 70 per cent of those who worked in the crat and related occupations and as plan and machine operators. Around 60 p
\(=\)


cent of those men who previously wot ed in sales occupations said they Id not currently want a job.
Looking at the breakdown by main reasons for inactivity there are also a number of interesting patterns (see hble 2b). Firstly, much higher propororke older men wheviously tors, and professions moved into inactivity due to retirement (53 per cent and 58 per cent respectively) This compares with around 20 per cent of men who previously worked as plant and machine operators. Secondly, those men in personal and protective service occupations, craft and related, and other occupations were more likely to be inactive due to long-term sickness han managers and administrators around 60 per cent of both craft and related, and plant and machine operaives were inactive due to long-term iekness compared with only 25 per ent of managers and professionals). In
addition, 11 per cent of older men who previously worked as managers and administrators were inactive because they did not need or did not want a job. This could indicate a financial division by occupation whereby those in the higher paid occupations can afford to retire early while those in less well paid occupations are inactive due to other non-voluntary reasons, perhap associated nefits.
The LFS also asks about reasons for leaving last job. Table 3 shows these again there appears to be distinct gra dient by occupation whereby those who previously worked in professional and managerial jobs were more likely than those in the semi-skilled and unskilled categories to have taken early retirement. Much higher proportions of older men who worked in clerical and secretarial occupations and as plant and machine operatives left their last job
due to being made redundant ( 30 per cent and 27 per cent respectively). Around a half of older men working in craft and related, personal and protec tive, plant and machine operatives, and other occupations had left their job due to health reasons.
The results from these tables indicate the existence of at least two differ ent types of inactive older men. One group appears to consist of voluntarily retired professional workers, who may schemes enabling them to pensio income before state pion second group includes skilled ar skilled wotkers who have been mat redundant and re now unable to work due to long-term sickness? due to long-term sickness
Of course, not all early retirement is necessarily a result of a positive choice on the part of the individual. Additional
information on retirement is available from the Retirement Surveys carried out between 1988/9 and 1994. \({ }^{4}\) These wer

Proportions of economically inactive men aged 50 -64 by occupation \({ }^{\text {a }}\) in last job;' United Kingdom; winter 2000
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \[
\begin{aligned}
& \text { Managers Professional } \\
& \text { and } \\
& \text { administrators }
\end{aligned}
\] & Associate professional technical & Clerical
and
secrearial & \[
\begin{gathered}
\text { Cratt } \\
\text { and } \\
\text { related }
\end{gathered}
\] & \[
\begin{array}{r}
\text { Personal } \\
\text { and } \\
\text { protective } \\
\text { services }
\end{array}
\] & Sales & \[
\begin{gathered}
\text { Plant } \\
\text { and } \\
\text { machine } \\
\text { operatives }
\end{gathered}
\] & Other \\
\hline Job seeking status & & & & & & & & \\
\hline Wants a job, not available to start & * * & * & * & * & & * & & \\
\hline Wants a job, not seeking & 17 & & 20 & 31 & 36 & 39 & 31 & 31 \\
\hline Does not want a job & \(83 \quad 89\) & 84 & 80 & 68 & 63 & 59 & 68 & 68 \\
\hline Total & \(100 \quad 100\) & 100 & 100 & 100 & 100 & 100 & 100 & 100 \\
\hline
\end{tabular}
\begin{tabular}{cccc}
\begin{tabular}{c} 
Made
\end{tabular} & \begin{tabular}{c} 
Temporary \\
job ended
\end{tabular} & \begin{tabular}{c} 
Gave up \\
work for \\
health \\
redundant,
\end{tabular} & \begin{tabular}{c} 
Took early \\
retirement \\
reluntary
\end{tabular} \\
redundancy
\end{tabular}

Sociate professional and technical
Arical and secretaria
Crata and related
Sanal and protective services
and machine operatives
\begin{tabular}{|c|}
\hline  \\
\hline
\end{tabular}
\(2 b\)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline &  & & Associate professional and
technical & \[
\begin{gathered}
\text { Clericial } \\
\text { and } \\
\text { secretaral }
\end{gathered}
\] & \[
\begin{gathered}
\text { Craft } \\
\text { and } \\
\text { related }
\end{gathered}
\] & \[
\begin{gathered}
\text { Personal } \\
\text { and } \\
\text { protective } \\
\text { services }
\end{gathered}
\] & Sales &  & Other \\
\hline \multicolumn{10}{|l|}{Main reason for inactivity} \\
\hline Long-term sick or disabled & 25 & 22 & 30 & 40 & 59 & 55 & 44 & 62 & 64 \\
\hline Looking after family/home & * & * & * & * & * & & * & & \\
\hline Student & * & * & * & * & * & * & * & * & * \\
\hline Retired & 53 & 58 & 50 & 34 & 22 & 21 & * & 20 & 16 \\
\hline Believes no job available & * & & * & * & * & * & * & * & \\
\hline Does not need/want job & 11 & * & * & * & * & * & * & * & \\
\hline Other & 8 & * & * & * & 10 & * & * & 9 & \\
\hline Total & 100 & 100 & 100 & 100 & 100 & 100 & 100 & 100 & 100 \\
\hline
\end{tabular}

Eupation sre classified according
or tater stacturory retirenen aze.
(be ween 50 and state pension age) on Inc pacity Benefit has fallen from \(14^{1 / 2}\) per cent to 13 per cent between 1995 nc 2001'.
ais rise in sickness appears to have more acute among those with low sil levels according to the report. It has been suggested that the changing struiture of the economy has had a gree er impact on these people than the more highly skilled population, and con equently many of these have ended
ap on sickness and disability-related ben fits.
Research carried out for the Department for Work and Pensions (DVP) has investigated some of the
links betwe links between sickness and unemployment. . Evidence from administrative
data found that 71 per cent of movers from Jobseeker's Allowance to Incapacity Benefit, and vice versa, for the year ending March 2001 were men Results from a DWP-commissioned Iobseeker's Allowance survey found that the movers tended to be older than other groups, with about 17 per cent of oher groups, with about 17 per cent of
those who moved between Jobseeker's Allowance and Incapacity Benefit (in either direction) aged 55 or over and 27 per cent aged 45 to 54 . Qualitative information from the same survey howed some indication that age was an
obstacle to employment as older clients reported age and health being major barriers to finding work. In general it appears that movers from Jobseeker's Allowance to Incapacity Benefit were more disadvantaged than movers in the other direction, and that they were likely to be long-term Jobseeker's Allowance claimants. It is likely that there are number of older men who are inactive due to ill health who make up this group of people with greater labour market disadvantage, and are therefore unlikely to move back into work

\section*{Conclusion}

This analysis has indicated are a number of incerested hat there note when trying to explain the term increase and more recent declin in inactivity among older men. One the most important findings is that among certain groups, such as those with low levels of qualifications, inac tivity rates look as though they may well continue to increase with successive cohorts. It is, however, unclear whether inactivity rates for older men as a whole are set to continue to decline, as in recent years, or to increase in the future. What the article has shown is that there appear to be at
least two groups of men who end up in inactivity for very different reasons. The first is the professional worker who is retired and is likely to have an occupational pension, and the second is someone who has moved into inactivity, potentially via unemployment, and is now classified as long-term sick or disabled.

\section*{Future work}

In addition to the planned articles in this series (students, and people look ing after the family/home), further work is also planned to look in mor detail at some of the contextual infor mation around the classification of people as inactive accordng to the (ILO) standards. At preser, it is difficult to make assessment an individual's preference for work likely to change in the future, and therefore how the current informatio can be used to predict labour market activity. ONS intends to examine this question in more detail. The findings will be published in future issues of Labour Market Trends.

\section*{Notes}
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Press I

Teleworking in the UK

\section*{ey points}
- The total number of tela in the UK in spring 2001 was 2.2 milion, or about 7.4 per cent of all in er 1.8 million could not perform er i. th iob without the use of both a co aputer and telephone.
- The number of teleworkers has in eased dramatically in the UK and ot er countries. The total number of teleworkers in the UK has n eased by between 65 and 70 per ce it over the period 1997 to 2001 \(d e\) ending on the measurement.
A ademic researchers predict fura growth in the future.
- About two-thirds of all telework-
er are men. This compares with u over half of all employees. The
di arence in the distribution can
lal ely be explained by the fact that
a gh proportion of teleworkers are igh proportion of teleworkers are se -employed, and most
en loyed workers are men.
- Around three-quarters of all tele-
- Around three-quarters of all tele-

W kers work in the private sector.
M st teleworkers are in the occupa-
tic nal groups: professional, managers
an senior officials, and associate
pr fessional and technical.
- There are large differences
be ween industries. About 25 per
ce it of teleworkers work in real
es ate, renting and business activi-
tie; and only a small proportion
work in the energy and water indus-
wrik
- International comparisons show
that teleworking in the UK is just
above the average for ten EU coun-
tries covered by a recent survey.
Germany and France have the small-
est proportion of employed people
Forking as teleworkers, while article.

\section*{Introduction}


The trends and characteristics of teleworking in the UK, as well as comparisons with other countries, are presented in this

MODERN INFORMATION and communication technologies (ICT) mean hat many workers can work outside the number of places. The increase in workers in the future will be closely related to developments in the ICT area This article presents the characteristics of today's teleworkers and outlines of today's teleworkers and outline
some possible future developments. One aim of this article is to compar all teleworkers with TC teleworkers (see Box 1 for the definitions of the two types of teleworking). Questions to answer include whether there are differences between the two groups by industry, occupation, sex and employment status. If there are differences, any discussion about the labour market effects of increased use of teleworking will have to use the two definitions in a considered way. A second aim is to
look at the pattern of teleworkers by sex and establish whether this pattern can be explained by the industrial and occupational structure of teleworking some exten the avilability information and communication technology (ICT) infrastructures. The fina aim, therefore, is to compare the use of aim, therefore, is to compare the ense different ICT infrastructures. The last section of the article looks to the future and includes a prediction for the development of teleworking within Europe.

\section*{The characteristics of} teleworkers in the UK

In spring 2001, 2.2 million people i the UK ( 7.4 per cent of the total labour force) worked from home at least on
day a week and used both a telephone and a computer to do their work. Of hese teleworkers, 1.8 million could no have performed their job without the use of both a con
(TC teleworkers).
The majority of teleworkers worked in the private sector: around 74 pe cent of all teleworkers and 88 per cent of TC teleworkers. Figure 1 illustrates the difference between all teleworkers and TC teleworkers.
Figure 2 shows the distribution of all teleworkers and TC teleworkers by occupational group. The occupational pattern of teleworkers shows that procials and associate professional and cials, and associat prominte teleworking This occupational pattern closely correlated in the two groups.
The distribution of men and women working as teleworkers differs substan tially from the pattern for all employees. In 2001 just over half of al employees were men ( 53 per cent). In comparison, two-thirds ( 67 per cent) of all teleworkers were men, with the ratio being fairly constant for both types of teleworking (see Figure 3) For all teleworkers, a larger proportion of men than women needed both a tele phone and computer to enable them to do their job: 82 per cent, compared with 77 per cent respectively
Men and women teleworkers pre dominate in different occupational groups. Figure 4 shows the proportion of all teleworkers and TC teleworke in direrent occupational groups by sex. Akilled trade occupations were men rer cef all ters 97 per per cent of alew and in managers and senior officials group, three in four teleworkers were men. In three in four teleworkers were men.
contrast, around one in seven telework ers in the personal service group and less than one in five teleworkers in administrative and secretarial work were men. This seems to imply that men predominate in groups which contributed the largest share to the total number of teleworkers, while women predominate in occupational group where teleworking is not as common.
The distribution of teleworkers with in industries may, to some extent,

\section*{Box I Definition of teleworkers}

\section*{All teleworkers}

A precise definition of teleworkers is essential in order to ensure that analyses of labour market effects, future developments and international comparisons are consistent and informative. The Labour Force Survey (LFS) defines teleworkers as people who do some paid or unpaid work in their own
and who use both a telephone and computer. It includes people who:
- mainly work from home in their main job, 'teleworker homeworkers';
based teleworkers'; and
- do not usually work at home or use home as a base b'

People in the above groups make up 'all teleworkers' in this article and include those who could work without a telephone or computer.

TC teleworkers
A second, narrower, definition includes only those workers for whom both a computer and a telephone are essential for them to be able to perform their job. This second group is therefore a subgroup of 'all teleworkers'. In this article this group will be called 'TC teleworkers'
The LFS data used are from spring 2001. For the main part of the descriptive analysis, comparisons are made with all employees and the self-employed. Both definitions of teleworkers include occasional teleworkers. They are included in the international comparison below and will also be of interes when considering the potential extension of teleworking in the labou market.

Proportions of teleworkers in the public and private employment sectors United Kingdom; spring 2001, not seasonally adjusted


Peope and
Occupational groupa


\section*{Orcupaions ree coded according to the 2000 Sandard Occupational Chassificaion.}

Proportions of men and women by type of teleworking and type of Proportions of men and women by type of teleworking and type of
employment; United Kingdom; spring 2001, not seasonally adjusted



Types of employment

ferences between TC teleworkers and all employees.

Summary
The distribution of individual char-
acteristics of people (occupation,
industry and employment status) does not differ much between the two definitions of teleworkers. The absolute number differs, however, as the group of teleworkers who have to use a telephone and computer (TC teleworkers)
about 20 per cent smaller than the eleworkers group.
Two-thirds of teleworkers are Teleworkers are concentrated in managers and professionals, asso

Figure 5
All teleworkers and TC teleworkers by industry;' United Kingdom; spring 2001, not seasonally adjusted


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Occupational distribution of women in employment by type of employment and type of teleworking; United Kingdom; spring 2001, not seasonally adjusted
\begin{tabular}{|c|c|c|c|c|}
\hline & \multicolumn{2}{|r|}{Teleworkers} & \multirow[b]{2}{*}{All employees} & \multirow[b]{2}{*}{All employees and self-employed} \\
\hline & All & TC teleworkers & & \\
\hline Occupational group \({ }^{\text {a }}\) & & & & \\
\hline Managers and senior officials & 18 & 20 & 8 & 21 \\
\hline Professional & 25 & 21 & 10 & 13 \\
\hline Associate professional and technical & 24 & 26 & 13 & 20 \\
\hline Administrative and secretarial & 20 & 22 & 24 & 10 \\
\hline Skilled trades & 2 & * & 2 & \\
\hline Personal service & 7 & 5 & 13 & 18 \\
\hline Sales and customer service & 2 & 2 & 12 & 3 \\
\hline Process, plant and machine operatives & * & * & 3 & \\
\hline Elementary & * & * & 13 & 5 \\
\hline Total & 100 & 100 & 100 & 100 \\
\hline
\end{tabular}

Cupations rec coded according to the 2000
occ pations, and in real estate, renting and business services, construction and maufacturing industries. Most teleworiers are employees, but the proportion of teleworkers who are selftion of teleworkers who are self-
emiloyed is about four times the proport on in the labour force as a whole.

\section*{Why are more}
teleworkers men?
In looking for an explanation for the comparatively small representation of wonen among teleworkers a number of fictors can be ruled out. For example, Table 1 shows that there is no clear relationship between the occupational distribution of female employees, self- The proportional increase in numb
1997/spring 2001; United Kingdom
employed women and the two groups of teleworkers. Neither can the explanation be found in the varying distribution of men and women across indusrial groups. \({ }^{2}\) Instead, it is clear that the dominant factor is the high share of self-employed people among teleworkers. Men are more likely to be selfemployed than women (almost threequarters of all self-employed workers are men). This corresponds fairly closely with the proportion of selfemployed teleworkers that are men (72 per cent).

\section*{Teleworking trends}

The total number of teleworkers has increased over time. A study for the
former Employment Department showed that, in 1993, telework accounted for about half a per cent of the workforce (approximately 130,000 individuals).\(^{3}\) A survey for the European Telework Organisation conducted in 1994/95 showed that over a year later this had increased to \(560,000 .{ }^{4}\) However, definitions used in obtaining these two results differ and the figures should therefore be interpreted with caution. Question enabling teleworkers to be measured on a consistent basis were introduced to the LFS in 1997.
Since 1997 the number of telework ers has increased, on average, by 13 per cent a year (see Figure 7). Table shows annual increases, average annual past five years. From 1998 onwards growth rates have been highest for TC teleworkers. The total number employees has also increased over this time but by less than the number of teleworkers. The average annual growth rate for all employees is 1.6 per cent.
Comparing developments over tim for the different employment statuse shows that although the self-employed are strongly represented among teleworkers their share is decreasing; employees as a group now account for the largest share of the increase. For employees, the growth rates from 1997

6
Employment status of TC teleworkers and all in employment; United Kingdom; spring 2001, not seasonally adjusted


to 2001 were 82 per cent for telework ers and 88 per cent for TC teleworkers. For the self-employed, growth rates were 48 per cent and 52 per cent respectively. This indicates a shift in

F 8
Proportion of all in employment in teleworking in selected European countries; 1999


Source: Electronic Commerce and Telework Trends
the type of work carried out at home as well as an increase in flexibility of the employment relationship.

\section*{International comparisons}

The employment aspects of tele working have been the subject of recent discussion at the Europea Union level. It is important to have some comparative measures to ensure that effects on the European Unio (EU) member states can be assessed accordingly. There is no directly com parable data on teleworking in the European Labour Force Survey Comparisons with other industrialised countries are also interesting, particulary inlly case ofed und whis developments are some years ahead of the UK and the rest of the EU.

\section*{The USA}

There is some evidence to show that there has been an even higher growth

rate in teleworking in the USA than in the UK. A study in 2001 by the International Telework Association \& Council (ITAC) \({ }^{5}\), sponsored by AT\&T, found that there were around 28 million teleworkers in the USA (about 21
per cent of the labour force), up around 18 per cent on the previous year
The 2000 ITAC survey \({ }^{6}\) found mos teleworkers worked on the road (24.1 per cent) or from home ( 21.7 per cent). smaller proportion worked at telework

\section*{3ox 2 Definition of teleworkers (ECaTT)}

Home-based teleworkers are those who:
work from home (instead of commuting to a central workplace) for at least one full working day per week;
use a personal computer in the course of their work:
use telecommunications links (telephone/fax/e-mail) to communicate
with their colleagues or supervisor during work at home; and
are either in salaried employment or self-employed, in which case their main working place is on the contractor's premises.

Supplementary teleworkers are those who:
fit into the home-based category described above except that they spend less than one full day teleworking from home a week. They are called 'occasional teleworkers' to distinguish them from regular teleworkers.
ing centres ( 7 per cent) or at satellite offices ( 4 per cent). The average teleworker (defined as someone who is home-based and teleworks regularly one full day a week) worked at least one day a week away from their traditional office environment, lived in the north-east or western regions of the United States, had
a university education, was 35 to 44 years old and married. More than twothirds of teleworkers expressed greater job satisfaction as a result of teleworking. An overwhelming majority (almost 80 per cent) felt a greater commitment to planned to stay with their employer
est in Spain ( 2.3 per cent and 0.6 per cent respectively). Other large economies such as Germany and France
were well below the EU-10 average.

\section*{The future}
few researchers have attempted to estimate the future development of the role of teleworkers in the labour market. A report by the Institute of Employment Studies (IES) \({ }^{8}\) attempted to estimate the potential for teleworking in the economy (see Table 3) These estimates were based on occupa tions considese sted to tewing for example managers, computing pro ers and creative performing artists, and ers and creative performing artists, and The IES estimates might be regarded possibly as overestimates. Not everybody possibly as overestimates. Not everybody
in an occupation which is suitable for in an occupation which is suitable for
teleworking will necessarily take up the opportunity to do so. There are a number of drawbacks to teleworking such as the perceived risk of social isolation.
Nevertheless, the study appears to demonstrate that the UK only uses 30 per cent of its teleworking potential.

\section*{Conclusion}

Teleworking has been on the increase in each of the countries for which data were available. Despite this general increase, teleworking is not evenly distributed over the workforce. Men are more likely to be teleworkers than women, and some occupations anfer telework The self-employed particularly well represented among particulary whers, although growth among teleworking are now higher among teleworking are now higher am
employees than the self-employed employees than the self-employed. Very high rates of teleworking are existing ICT infrastructure. New technologies are expected to make it even easier to work remotely and will increase the number of occupations and industries which are able to offer teleworking opportunities.

\section*{Proportion of men and women in employment that could potentially} telework, by selected EU countries; 2000


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Who trains? Employers' commitment to workforce development

\section*{Key points}
- Around nine out of ten employ-
ers provided job-related training to at least some of their employees.
- Over half of all employers providei off-the-job training and over ee-quarters of employers provide on-the-job training to their en ployees.
- The proportion of employers oviding training increased with ployer size. While half of estab-
ments with five to 24 employees ments with five to 24 employees vided off-the-job training, nine
it of ten of those with 500 or rore employees provided it.
- Half of all employers said that th y y had built links with external ganisations in order to offer their ei ployees training and development portunities.
- Almost one in three employers he ped employees learn things not y connected with their job.
- The proportion of employees receiving off-the-job training has in reased: 16 per cent received tr ining in the four weeks before sp ing 2001 , compared with 15 per
cent in 1998 and 13 per cent in cent in 1998 and 13 per cent in
195. However, there were still 30 1995. However, there were still 30 per cent of employees who had
never received training from their never received tr.
- Employers with internal skill gaps Employers with internal skill gaps 48 per cent provided off-the-job 48 per cent provided off-the-job
training, compared with 39 per cent of those without skill gaps.

By Anthony Clarke, Adult Learning and Skills Division, Department for Education and Skills


This article examines the volume, type and pattern of training provided by employers. It also explores employers' commitment to workforce development using indicators such as the existence of formal human resource practices related to training.

\section*{Thumaluction}

RECENT RESEARCH has shown a positive link between increased training and higher productivity.' Coupled with and higher productivity. Coupled wide increased cooperation from the workforce, this highlights the importance of employer-provided training. There are various sources from which the extent of training can be measured. The Labour Force Survey (LFS) provide information from individuals about the training that they receive while other sources ask employers about the training that they provide for their employ
ees. The Employers Skill Survey (ESS), while being a survey primarily about recruitment difficulties and skill gaps, asks employers with one or more employees about their provision of off-the-job training. For employers with five or more employees, the Learning and Training at Work \({ }^{3}\) survey (LTW) reports on the provision of both on-the-job and off-the-job training. It
also collects information about learning opportunities offered and employers' awareness of, and involvement with, training initiatives.

\section*{Employers providing} job-related training
In Britain as a whole, the proportion of employers providing training remained fairly static throughout the
1990s as measured by the Skill Needs in Britain (SNIB) survey. Results from in 2001 LTW indicate that, in the 2001 ingland, around nine out of every ten
Engle that in employers ( 88 per cent) provided some of their employees with either off-the job or on-the-job training in the previous 12 months. Figure 1 shows that over half of all employers ( 55 per cent) provided off-the-job training to at least some of their employees. This compares with over three-quarters of employers ( 78 per cent) providing on-the-job training. Some 45 per cent of employers provided both on-the-jo training and off-the-job training. The proportion of employers that provided training increased with Half (49 per cent) of establishment with 5-24 employees provided off-the job training for some of their employ job training for some of their employ with 500 or more employees. The pro portion of employers providing on-the job training also varied with employe size, but not to the same extent as for off-the-job training. LTW 2001 found that 75 per cent of employers with 5-24 employees provided on-the-job training, rising to over 90 per cent for those with 100 or more employees.

\section*{Learning opportunities}

As well as training provision, the 2001 LTW also asked provision, the whether they had offered their employwhether they had offered their employees a number of different types of learning opportunity. Six out of ten employers ( 59 per cent) had provided
at least one of the eight types of learning opportunity discussed. Figure shows that learning in information technology and working with others were the types most commonly on offer.
It is interesting to note that half of all employers (51 per cent) said that they had built links with external organisations in order to offer their employees training and development opportunities,

Figure Proportions of employers providing job-related training by training type; England; 2001

sproviding job-related training by size of employ Proportions of
England; 2001

and almost one in three employers per cent) helped employees learn thing not directly connected with their job.

\section*{Employees receiving}
training
The 2001 ESS found that during the previous year establishments in England
on average provided around one fiith their staff with off-the-job training However, this does not fully describ the picture. As shown in Figure 4 distribution of the proportion employees receiving training bimodal, with establishments much more likely to provide off-the-job training either to none of their staff ( 63 per

Proportions of employers offering learning opportunities; England; 2001

) or all of their staff ( 15 per cent) The LFS asks individuals whether they undertaken job-related training in he previous one, four and 13 weeks Figure 5 shows that the proportion of loyees receiving training in the pre-
s four weeks and 13 weeks has s four weeks and 13 weeks has
dily increased in recent years. in ever, the proportion receiving trainHo ever, the proportion receiving training in the previous week has not shown
he same growth and fell slightly in 2ame growth and fell slightly in dartook training in the previous week, average number of hours spent trainhas fallen from 15 hours in 1995 to hours in 2001. This suggests that the
ise in participation in training has bee balanced by a fall in the average length of training. As a resul, he toal volum of training
little. little.
The distribution of training varie greatly by occupation and type of employment. Nearly a third of employoffered any kind of training by thei current employers.
Those employees with higher qualifications are much more likely to receive training. Around one in four ( 24 per cent) of those qualified at degree level or above received training

\section*{Bx I Definitions}

The following definitions were read out to survey respondents in the 2001 Learning and Training at Work survey.
Off-the-job training
This is training away from the immediate work position. It can be given at the employers' premises or elsewhere. It includes all sorts of courses - full or part time, correspondence or distance learning, health and safety, and so on - as long as it is funded or arranged by the employer.
On-the-job training
This is training given at the desk or place where the person usually works. Typically, this kind of training is planned in
in the previous four weeks, compared with around one in six ( 16 per cent) of those with qualifications at GCSE leve (and equivalent), and only one in twen ty ( 5 per cent) of those without qualifi cations. People in highly skilled jobs are more likely to receive training noarly four times as likely to receive training as those who work as operatives, Women we more likely to receive training than men, 19 per cent compared with 14 per cent.

\section*{Training in small firms}

The recent study The Nature of Training and Motivation to Train in Small Firms (TSF) looked at how small firms (with 2-49 employees) tackled their training needs (see pp275 6, Labour Market Trends, May 2002) The study suggested the following rea sons why small firms provide les training:
- relatively higher costs of training;
- shorter-term planning regarding investment in training as a conse quence of greater business uncertain
- a lack of hard evidence of the benefits of training; and
- general training courses not suited to small firms' needs with provide less willing to tailor courses to suit individual firms' needs.
Around one in six firms can be classed as 'low trainers' (no training o only as a last resort), 55 per cent as 'tactical trainers' (training as neces sary), and 30 per cent as 'strategic trainers' (taking a positive and systematic approach to training).

\footnotetext{
advance, with no, or very little, useful output while the training is being undertaken.
}

Looking at the very smallest firms, only 26 per cent of micro-firms (2-9 employees) were viewed as strategic trainers compared with 58 per cent of those with 20-49 employees. By conrast, 16 per cent of micro-firms were low trainers compared with 3 per cent for those with 20-49 employee

\section*{Reasons why job-related} training is not provided
The 2001 LTW asked employers who had not provided any training why they had not done so. The most common reason reported was that the skills of their employees currelly hew ecruits having the required skills (16 er cent
per cent
The TSF asked employers the main reason for not providing more training to their established workers. Half of all small firms saw no need to provide more training for the following rea-

32 per cent said 'sufficient training provided after workers are recruit-
- 10 per cent said 'staff are all fully trained before they are recruited'; and
- 9 per cent said 'further training would not produce any more benefits for business
The remainder reported 'supply-side' constraints on training provision, Uining ( 16 per cent); lost working time while workers were being trained (11 per cent); and lack of suitable external training (4 per cent). Many potential supply-side constraints were not perceived as such by small firms. The availability, quality and location of training were not primary concerns, and neither was fear of poaching (less than 1 per cent quoted this as the main reason, and 9 per cent mentioned it as a reason).

\section*{Training and skill gaps}

The 2001 ESS asked employers what proportion of their workforce was fully proficient at its jobs. Those that reported less than 'all' or 'nearly all' as being fully proficient were regarded as having internal skill gaps. Using this


measure, 7 per cent of employers were lassed as having skill gaps.
Employers with skill gaps were more likely to train: 48 per cent provided off-the-job training, compared with

3 per cent for those without skill gap Looking at the specific types of trai ing provided, those establishmen which had internal skill gaps we much more likely to have engaged

Proportions of employers providing off-the-job training by type of training and whether having internal skill gaps;' England; 2001

of the designated types of training Figure 6). The only exception to was job-specific training, where difference between those establish ments with and without skill gaps was
mill.
The 2001 ESS examined the rela-
he 2001 ESS examined the relaby establishments with internal skill gaps and the specific skill they reported as lacking Those establishments providing different types of training were more likely to report a lack of each of the skills investigated than establishments not providing training. For example, establishments providing training in new technology were considerably more likely to report a lack of advanced IT skills than those not providing such training ( 34 per cent, compared with 16 per cent). Those establishments providing job specific training were more likely to report a lack of other technical and practical skills ( 38 per cent, compared with 24 per cent) and establishments providing induction training were more likely to report a lack of customer service skills ( 37 per cent, compared with 23 per cent).

The results point towards increased training being a response to skill gaps, When specifically asked, a clear major ity ( 72 per cent) of employers cited provision of further training (some times in conjunction with other action such as changing work practices) as a action taken to overcome skill gaps.

\section*{Management of taining} and trining dellyer
In LTW 2001, employers were ask about the existence of training pla and budgets. Of these:
- three out of five employers had business plan;
- half had a training plan
- two out of five had a training budge, and
- a third had a human resources plan. The existence of all four planning 2000 studies.
Employers were also asked about the existence and commitment of resource for training. Some 76 per cent of employers who provided off-the-job
training had a member of senior management with responsibility for training within their organisation. One thir of organisations ( 36 per cent) provid staff to design and teach training cours es, and almost a third ( 30 per cent) of organisations had a separate training facility These figures were simila those found in 2000 and 1999 This suggests that those employers who do train are still engaging in the supply of resources.

\section*{Training leading to a formal qualification}

Of those employers who provided off-the-job training, 55 per cent report ed that some of this training was lead ing to formal qualifications. Where training was leading to formal qualifications, this was most likely to be employers. Also named were such nationally recognised qualifications' which included the more traditional qualifications such as City and Guilds or BTEC ( 43 per cent), higher qualifications such as degrees ( 27 per cent) and company specific qualifications ( 26 per cent).

\section*{Awareness of and}
involvement with. training intiatives

NVQs are the training initiative with the highest level of awareness among employers - 94 per cent were aware of employers - 94 per cent were aware of employers had heard f New Deal and Advanced Modern Apprenticeshins (formerly known as Modern Apprenticeships) However with the exception of Learning Partnerships and Foundation Modern Apprenticeships, there was a decline in the awareness of many initiatives since 2000 The 2001 LTW found that 45 per cent of employers had been involved with government training initiatives. The highest proportion of employers were involved with NVQs (33 per cent). Fewer than 10 per cent of employers were involved with any other initiative.

The TSF found that 13 per cent of all small firms were involved with one or more government training initiatives, with around a quarter of 'strategic trainers' being involved, compared with 11 per cent of 'tactical trainers'. The main reasons given for noninvolvement were 'irrelevance of initiatives to firms' needs' ( 28 per cent), 'lack of information about initiatives' (25 per cent), no need for further raing (19 percer)' ad (12 prent).

\section*{Conclusion}
any employers continue to invest

However, there are still a considerable umber of employers, particularly raining for their employees.
Over recent years there has been a rise in the proportion of employees participating in training. However, the same period has seen a fall in the average length of training. As training
episodes become more frequent but episodes become more frequent but harge in the volun of job- relat change in training. d training
Of those employers who did not provide training, most cited a lack of demand for it, stating that the skills of heir employees currently met their needs. Supply-side issues such as the
financial costs and a lack of time w also commonly given as reasons. was particularly so among si employers. This suggests the need address barriers on both the supply and the demand side in orde ncourage wider provision of trai by employers.

\section*{Notes}

Dearden, L., Reed, H. and Van Reene
Who Gains When Workers Tre Who Gains When Workers Train?, Lo
For an earlier article on the Employ Skill Survey 2001 , see pp 431 I-2. Labou Market Trends, September 2001
3 For an article on Learning and Trainin
Work 2000, see pp253-8, Labour Ma Work 2000, see
urther information
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Research Reports from Learning and Training at Work 2001 (RR334), Employers Skill Survey 2001 (SKT40) and The Nature of Training and Motivation to Train in Small Firms (RR330) can be downloaded from the Department for Education and Skills website:
www.dfes.gov.uk/research/programmeofresearch/index.cfm?type=5.
Further analysis of the Employers Skills Survey 2001 is available from the Skillsbase website:
www.skillsbase.dfes.gov.uk/database/database.asp?Sect=|I.

SOURCES OF LABOUR MARKET STATISTICS

\section*{defintions}

\section*{recularly published statistics}

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Other headline indicators
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B. 2 Employment by ag
B. 1 Workforce jobs

Employee jobs by industry
Employee jobs: production industries
Workforce jobs by industry
B. 2 Actual weekly hours of work
B.2. Usual weekly hours of work

Output, employment and productivity

\section*{UN : MPLOYMENT}

ILO unemployment by age and duration ILO unemployment rates by ag Claimant count by region
Claimant count by age and duration Claimant count by age and duration: regions Claimant count: Travel-to-Work Areas Claimant count: counties/local authorities Claimant count: Pariamentary constituencies Claimant count: NUTS2 and NUTS3 areas Claimant count flows
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\(\mathbf{S 5 8}\)
\(\mathbf{S} 60\)

\section*{Labour market statistics}

Unemployment, employment, vacaa
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Productivity Q1

June
July.
Algus
Al

\section*{MAIN SOURCES}

Labour Force Survey
Much of the labour market data published are measured by the LLS. The concepts and definitions Organization (ILL), an agency of the United Nations. The definitions are used by European Union member coun-
tries and members of the Organisation for Economic Co-operation and Development. -Toperation and Develoloment.
United Kis the largest reguar housenold survey in the
Un any United Kingdom. In any three month period, a nationally aged 16 or over in around 61,1000 othuseholds are interviewed. The survey also covers studdentit in in alls of resi-
dence (who are sampled in their parental residences) dence (who are sampled in their parental residences)
and people living in NHS accommodation. Each houseand deople living in NNS accommodation. Each house-
hold is interviewed five times, once every three months.
 interviewer visting the address. Further interviews are
done by telephone wherever possibibe. The survey asks a series of questions about respondents' personalal circum-
stances and their labour market activity with most stances and their labour market activity with most ques-
tions referring to activity in the week before the tions referring to activity in the week before the
interview. The first and fitth interviews also ask about earnings. Interviews are carried out continuously throughout the year and key results are published every
month for the latest available three month period. Other Morth hor the ataest avalabale three month period. Other
data a are availabe once a quatrer or once or twice a year. The LFS was carried out every two years strom 1973
to 1983 . The ILO definition was first used in 1984. This 1983. The LIO definition was first used in 1984. This ed on an annual basis with results available for everry
spring quatrer March to spring quarter (March to May). The esurvey moved to
continuuus basis in spring 1992 in Great Britain and in continuous basis in spring 1992 in Great Britain and in lished four times a year. Since April 1998 , results are published 12 times a year for an average of each three-
month period. LTSS data are published around six weeks after the period to which they refer.
The LFSt three-monththy results can be compared in
various ways over time, shown by the chart below. The various ways over time, shown by the chart below. The
shaded areas show the periods for which LFS results are availabe. Comparisons over tor time should be made made with the periods shaded in the same pantterns, e.g.
January to March 2000 should be January to March 2000 should be compared with
January to March 1999 or October to December 1999 . Comparing estimates for overalapping to tecembere-menth periods can produce more volatile results which can be dift
icult to interperet. In order t to make threeemonth ficult to interpret. In order to make three-month on
triree-montt comparisons, it is important to use seasonally adiusted data.
The LFFs household datasets are designed specifically
The LFS household datasets are designed speeifically
to be used for analysis at the household and family

Tevel. A technical report in Labour Market Trends of
August 1998 describes why and how they have been August 1998
produced.
Employer surveys ONS conducts a range of employer surveys, collecting number of filled jobs.
The Annual Busines
The Annual Business Inquiry (AB), is conducted in
December to measure the number of employee ofs The survey samples around 78,000 reporting units of Workplaces situated in the United Kingdom. AA well as
measuring employee jobs, the ABI also collects financial measuring employee jobs, the ABB also collects financia
information from the same set of units. Therefore, fig-
ures ures derived from both parts of the survey (e.g.
uatrover per head) are consistent.
Short-Term Turnover Employer Surveys are small-Shor--Term Turnover Employer Surveys are small-
er survey which are conducted every three months. The surveys are used to provide estimates of quarterly
changes in the number of jobs between the anual sir Changes in the number of jobs between the annual sur-
veys. For production industries surveys are conducted monthly, allowing estimates to be produced for each month, Around 9,000 production enterprises are sampled each month.
Both the ABl a
Burvens take a a sample of busininesses trom thp inter
 details of all businesses that run a PAYE tax system or
register for VAT.
The Monthly Wages and Salary Survey covers a sample of firms in Great Britain. The survey obtains
details of the gross wages and salries paid to empor details of the gross wages and salaries paid to employ-
ees,
in erspect of the last pay week for the weekly paid ees, in respect of the last pay week tor the weekly paid
and for the calendar month for the monthly paid. The sample covers the wage bill for some 9 mililion employ

\section*{Administrative records}

Labour market data on the number of people claiming
unemployment-related benefits and Jobcentre vacancies are derived from adminisitrative recorcts Claimant count data are provided by the Benefits Agency. Jobseeker's Allowance (JSA) replaced both Income Support on 7 October 1996. Up to 6 October the claimant count figures included those who claimed Unemployment Benefit, Income Support or National llaimant count series is available from 1971. The claimant count records the number of people claiming unemployment-related benefits on one particular day
each month. Climant count figures are announced five
weeks after the datat to which they refer.

Data on vacancies are produced by the Emplo
Service (ES) as a aby-product of tits Labour Service (ES) as a by-product of its Labour
System (LMS). LIS is the computer system that
ages the currency of vacancies on display ages the currency of vacancies on display, control
circulation around Jobcentres, and identifies circulation around Jobcentres, and icentities thos
liaison action with employers. A consistent vacan
seies is avaintl trom liaison action with employers.
series is available from 1985 .
USING DATA SOURCES Because the different sources of labour market
have different strengths and limitations, it followi they are best used for different purposes. This
tinati identifies the source of data that ONS recom
using for different tyes of analysis of thee asp using for different types of analysis of three aspent
the labour market: employment, unemployment the labour
earnings.
Employment
The LFS provides a more complete measure of em
ment than the worktorce iobs series put jent than the workforce jobs series, but the work
al breakdown thanly provides a more accurate ind
al al breakdown than the LFS.
To gain an idea of the extent of work being
formed in the UK, the LFS is preferred. The LFS the only source of detailed information about the acteristics (occupations, homeworking, work patt and so on) of people's work - except for the indust
which people work, where the workforce iobs ser likely tope berere accurate, and consistent with
national economic series national coonomic series
Unemployment
The LFS provides a more complete measure of un
ployment (under the LIO definition) than the clain ployment (under the ILO definition) than the clid
count (which measures benefit receipt), especia count (which measures benefit receipt), especia
women, and is better-suited to international comparit The claimant count is more useful as a way of asses unemploymment in small areas (below the eveve of regi
it is also usefulu as a timely indicator of un then it is also useful as a timely indicator of up-to

\section*{Earnings}

For monthly estimates of changes, the Average Eami
Index is most Index is most suitable. For annual changes,
Earnings survey should be used. estimates of levels (amounts workers earn each we each hour), the sources are the NES and LFS. The
preferred as a source of preferred as a source of the earnings of tull-time emp.
ees, and of the hourly earnings of al employes. is preferered as a source about the eamings of partemployes. LLS exanings estimates are published
LFS Quartery Supplement.


\section*{EMPLOYMEN}

Employment
there are two ways of looking at employment: the miver of peopole in employment or the number of jobs.
 sorrces of employment data, Labour Market Trends,
pecember 1997 , pp511-16 tor more detais of
ope oiver are classed as amployed by the Labour Force . x in the reference week or are temporarily away ma job (e.g. on holiday). People classity themselves io ne of four categories in the LFS (according to their ain iob if they have more than one): employees, seff-araliv-run business) or participating in a governmentevted training programme.

Wo kforce jobs
We rumber of jobs is mainly collected through postal ap yer surveys (see notes on sources). This gives the
Hier of emplovee iobs formerty known as
tip yees in employment). The total number of Whice iobs (formerly known as worktorce in an oyment) is calculated by summing employee jobs,
sft mployment jobs from the efs, those in HM Forces
no porenment-supported trainees. As the main part

 Low nany jobs there are. It excluces homeworkers and
iv.
ive domestic sevvants.
employed people (LFS)
who in their main job, work on their
e -employment jobs
Part of the total workforce jobs. Includes self-employed (nain job who are self-employed in their second job tro (the LFS).

\section*{or ernment-supported trainees}
hos on government-supported training progarammes are
thac of employmment. If, fowever, they do not have a a

Em loyment rate
Snp oyment rates can be presented for any population
asp as the proportion of that group who are in as the proportion of that group who are in ite is the proportion of the population of working age
\(6-59\) of females and \(16-64\) for males) who are in

\section*{UNEMPLOYMEN}

Te international Labour Or
Ie Iternational Labour Organisation (LLO) definition of It a job, have actively sought work in the previous weeks and are avaiablele to statr work pithin the
and liotight; or out of work and have accepted a job ext lortight; or out of work and have accepted ajo
aat they are waiting to start in the next fortnight.

\section*{Count of claimants of unemploymen
related benefits (claimant count)}

The claimant count records the number of \(p\)
caining unemployment-related benefits. These are
carently the Jobseeker's Allowance (SSA) and Nationat Mrently the Jobseeker's Allowance (JSA) and National
hnurance credits, claimed at Employment Service local oftces. People claiming JSA must tecelarer that theneyer
out of work, capable of, available for and actively Setekng. work during the week in which the claim is
mate TThey enter into a Jobseeker's Agreement setting Out the action they will take to find work and to improve
their prospects of finding employment.

The terms used in the tables are defined more fully in the periodic articles in Labour Market Trends that

ILO unemployment rate The erectentage of economically active people who are
unemployed on the ILO measure. Can be calculated for any population group.
Claimant count rate The number of claimants resident in an area expressed
as a percentace of the sum of claimants and workforce as a percentage of the sum of claimants and worktorce
jobs in the area.

\section*{ECONOMIC ACTIVITY}

Economically active The economically active population are those who are
either in employment or ILO unemployed. Economic activity rate The number of people who are in employment or
unemployed as a percentage of the total population aged 16 and over. Can be calculated for any population agrued

\section*{ECONOMIC INACTIVITY}

Economically inactive
Economically inactive epeople are out of work, but do not
satisty all the criteria or IIO unemployment satisty all the criteria for 1 LO unemployment, such as
those in retirement and those who are not actively seeking work.
Economic inactivity rate
The number of economically inactive people as a
percentage of the total population aged 16 and over percentage of the total population aged 16
Can be calculated for any population group.

\section*{EARNINGS}

Earnings
A measure of gross remuneration people receive in return for work done. It includes salaries and bonuses but does
not include non-monetary perks such as benefitis in kind. This differs from income, which is the amount of money
recived tom received from all sources. Income includdes interest trom
building society and bank accounts, dividends from

\section*{CONVENTIONS}

\section*{The following standard}
not available
nil or negligible (less than half the
final digit shown)
provisional
break in serie
break in
series revised from indicated entry onwards
nec not elsewhere classified
SIC \(\begin{aligned} & \text { UK Standard Indust } \\ & \text { Classification }\end{aligned}\)
EU European Unio
Where figures have been rounded to the final digit, there may be an apparent slight discrepancy
between the sum of the constituent titess and the total as shown. Although figures may be given in unrounded form to facilitate the calculation of percentage changes, rates of change etc by users, this does not imply that the figures can be
estimated to this degree of precision, and it must be recognised that they may be the subject of sampling and other errors.
shares, benefit receipts, trust tunds, etc. It should be oted that the Average Earnings sindex excludes bonuses order to reduce volatility in the Index.
Average Earnings Index Average earnings are obtained by dividing the total paid an strike. The headine rate is paid, including those average seasonally-adiusted index values for the last tree months compared with the same period a year

HOURS WORKED
New Earnings Survey)
Normal weekly hours
The time which an employee is expected to work in a
nommal week excluding all vertime and main meal breaks. Weekly hours worked The actual hours worked during the reference week and
hours not worked but paid for under guarantee heactuant
houreements.
age

\section*{HOURS WORKED}

Labour Force Survey)
Respondents to the LES are asked a series of questions
enabing the identification of both their usual hours and neir actual hours during the reference week, excludin

OTHER DEFINITIONS
General index of retail prices
The Retail Prices Index measures the change in the
prices of goods and services bought for the purpose ponsumption by the vast maiority of housenolds in the UK. The general index includues virtually all types of
housenold spending

Labour disputes
Statistics cover disputes (strikes) connected with terms
and conditions of employment. Workers involved and conditions of employment. Workers involved and
workino days lost relate to persons poth directly and working days ost relate to persons both directly and
ndirectly involved at the establishments where the disputes occurred.
Productivity
The number of units of output (measured by the Index If Production for the manufacturing sector and by Gross Domestic Product for the whole economy)

Standard Industrial Classification (SIC) The classification system used to provide a consistent
noustrial breakdown for UK official statistics. It was evised in 1968, 1980 and 1992. The Sic 1992 classification splits businesses into 17 sections, \(A-Q\).
he breakdown includes the following categories: The breakdown includes the following categories:
roduction industries - SIC 1992 Section E including production industrires - SIC 1992 Section E incuding
manufacturing (Section D); service industries - SIC

Standard Occupational Classification
(SOC) (SOC)
The classiification system used to provide a consistent
occupational breakdown for UK official statistics. This system was introduced in 1991. The revised
classification (SOC2000) replaced Soc90 in the LFS from spring 2001.
Unit wage costs
A measure of the cost of wages and salaries in
Jobcentre vacancies
A job opportunity notitied by an employer to a Jobcentre or careers office (including 'self-employed'
opporturities created by employers) which remained opportunites created by employ
unililed on the day of the count.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Labour market structure & & & & GOVERNMENT-SUPPORTED TRAINING & & & \\
\hline UK surmmary & M & Jun 2002 & A. 1 & Number of people participating in Work-based & & & \\
\hline Trends & M & Jun 2002 & A. 2 & learning programme & Q & 2 & F. 1 \\
\hline Other headline indicators & M & Jun 2002 & A. 3 & Number of starts on Work-based learnin & & & \\
\hline Working-age households & Q & May 2002 & A. 4 & programme & Q & May 2002 & F. 2 \\
\hline Regional labour market summary & M & Jun 2002 & \[
\text { A. } 11
\] & Work-based training for adults: destination of leavers & Q & Feb 2002 & F.37 \\
\hline LFS annual local area data & A & Jan 2002 & & Work-based training for adults: qualifications of & & & \\
\hline Employment and productivity & & & & leavers & Q & Feb 20 & \\
\hline Employment by category & M & Jun 2002 & B. 1 & qualifications of leavers & Q & May 2002 & F. 5 \\
\hline Employment by age & M & Jun 2002 & & Work-baseed learning for young peoole: & & May 2002 & F.5 \\
\hline Employment by occupation & \({ }^{\text {a }}\) (0) & May 2002 & \[
\begin{aligned}
& \text { B. } 3 \\
& \text { B. }
\end{aligned}
\] & destination of leavers & Q & May 2002 & F. 6 \\
\hline Workforce jobs
Employee iobs by industry & \(M_{M}^{\text {(a) }}\) & Jun 2002 & B. 11 & Other training: outcomes for completers & Q & May 2002 & \\
\hline Employee jobs by industry & & Jun2022 & & New Deal 18-24 summary figures & & Jun 20 & \\
\hline Employee ioss: production industries: UK & M & Jun 2002 & B.13 & Numbers participating in New D & м & Jun 2 & \\
\hline Employee jobs: division, class or group: UK & Q & Apr 2002 & B.14 & bers leaving Gateway of New Dea & & & \\
\hline Employee jobs: division, clas & \({ }^{\circ}\) & Apr 2002 & B. 15 & Immediate destinations on leaving New Deal & M & Jun 2002 & F. 1 \\
\hline Employee jobs by region and industry & Q & May 2002 & B. 16 & Number of 18 to 24 -year-olds into employmen & & & \\
\hline ployment in tourism-related industries & Q & May 2002 & B. 17 & rom New Deal & M & n 20 & \\
\hline Worktorce jobs by industry & M (Q) & Jun 2002 & B. 18 & New Deal \(25+\) summary figures & m & Jun 2002 & \\
\hline Actual weekly hours of work & M & Jun 2002 & B.21 & Numbers participating in New Deal 2 & & & \\
\hline Usual weekly hours of work & M & 02 & B. 22 & Numbers leaving Gateway by destination & M & Jun 20 & \\
\hline Indices of output, productivity jobs, output per filled job and output per hour worked & M & Jun 2002 & B. 32 & Number of people into employment from New Deal \(25+\) & M & Jun 2002 & \\
\hline Total worktorce hours worked per week & Q & Apr 2002 & B. 33 & & & & \\
\hline Job-related training & Q & May 2002 & B. 41 & OTHER LABOUR MARKET STATISTICS & & & \\
\hline Selected countries: national definitions & Q & May 2002 & B. 51 & Vacancies at Jobcentres: UK s & M & Jun 2002 & \\
\hline EMPLOYMENT & & & & ancies at Jo & M & & \\
\hline ILO unemployment by age and duration & M & Jun 2002 & c. 1 & Vacancies at oobce & & & \\
\hline ILO unemployment rates by age & M & Jun 2002 & C. 2 & Labour disputes: summary & M & Jun2002 & 6 \\
\hline ILO unemployment rates by previous occupation & & May 2002 & C. 4 & Labour disputes: stoppages in progress: industry & M & Jun2002 & \\
\hline Claimant count by region & M & Jun 2002 & C. 11 & Labour disputes: annual report & A & Jun 2001 & \\
\hline Claimant count by age and duration & M & Jun 2002 & C. 12 & International labour disputes & A & Apr 2001 & \\
\hline Claimant count by age and duration: regio & M & Jun 2002 & C. 13 & Trade union membership & A & Sep 2001 & \\
\hline Claimant count by sought and usual occupation & M* & Dec 2000 & C. 14 & Labour market and educational status of young & & & \\
\hline Claimant count: Travel-to-Work Areas & M & Jun 2002 & c. 21 & people & M & Jun 2002 & \\
\hline Claimant count: counties/local authorties & M & Jun 2002 & c. 22 & Economic activity of young people & Q & & \\
\hline Claimant count: Parliamentary constituencies & M & Jun 2002 & c. 23 & People with disabilities and the labour market & Q & Jun 2002 & \\
\hline Claimant count: NUTS2 and NUTS3 areas & M & Jun 2002 & C. 24 & Jobseekers with disabilities placed into & & & \\
\hline Claimant count flows & M & Jun 2002 & C. 31 & employment & M & Jun 2002 & \\
\hline Claimant count: number of previous claims & Q & May 2002 & C. 32 & Ethnic groups: labour market status & Q & Jun 2002 & 29 \\
\hline Interval between claims & Q & Jun 2002 & С.33 & Ethnic groups in the labour market: annual & & & \\
\hline Destination of leavers from claimant c & M & Jun 2002 & C. 34 & report & A & Jan 2001 & \\
\hline Average duration of claims by age & Q & Apr 20 & C. 35 & Women in the labour market &  & May 2002 & \\
\hline Redundancies in UK & Q & May 2002 & C. 41 & Women in the labour market: annual report & A & Mar 2002 & \\
\hline Redundancies by region & Q & May 2002 & c. 42 & Job-related training & Q & Jun 2002 & \\
\hline Redundancies by industry & Q & May 2002 & c. 43 & Regional Selective Assistance by region & Q & Apr 202 & \\
\hline Redundancies & A & Jun 2001 & 315 & Regional Selective Assistance by company
Sickness absence & \({ }^{\text {Q }}\) & \({ }_{\text {Apr } 2002}\) & \\
\hline International comparisons & M & Jun 2002 & C. 51 & Sickness absence \({ }_{\text {S }}\) Seasonal adiustment review & A & May 2002 & \\
\hline ECONOMIC ACTIVITY AND INACTIVITY & & & & & & & \\
\hline conomic activity by age & M & Jun 2002 & D. 1 & RETAILPRICES AND ECONOMIC INDICATORS
Backround economic indicators & & & \\
\hline Economic inactivity & M & & D. 2 & Background economic in
Retail prices: summar & M & 2002 & \\
\hline Economic inactivity by age & M & Jun 2002 & D. 3 & Retali prices: \({ }^{\text {Rummmy }}\) Retail prices: detailed indices & M & Mar 2002 & \\
\hline earnings and unit wage costs & & & & Retail prices: selected items & M & & \\
\hline Average Earrings Index: main industrial sectors & M & Jun 2002 & E. 1 & Retai pricess general index & M & & \\
\hline Average Earnings Index: by industry & M & Jun 2002 & E. 2 & Retal prices: changes on a year earirer
Harmonised lndices of Consumer Prices & M & Mar 2002 & \\
\hline Average earnings: effects of bonus payments & M & Jun 2002 & E. 4 & & & & \\
\hline New Earrings Survey: quarterly projections & Q & Jun 2002 & E.11 & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Frequency of publication, with frequency of compilation shown in brackets if different: A-Annual Q-Quarterly M-Monthly}} \\
\hline New Earnings Survey: report & A & Mar 2002 & 129 & & & & \\
\hline Average earnings and hours: manual employees & \(Q(A)\) & Jun2 & E. 12 & & & & \\
\hline Average earrings and hours: non-manual & & & & Currently suspended. & & & \\
\hline employees
erage earnings and hours: all employees & \(Q(A)\) &  & E. 13 & \multicolumn{4}{|l|}{† Discontinued. See Table H. 12 for more information on where to access these} \\
\hline AVerate earnings and hours. ale employees
Unit wage costs & M & Jun 2002 & E. 21 & & & & \\
\hline mings: international comparisons & M & n2002 & E. 31 & & & & \\
\hline Labour costs 1992 Quadrennial & & Sep 1994 & 313 & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline UNITED KINGDOM SEASONALLY ADJUSTED & \({ }_{16 \text { andagoed }}\) Alarer & \[
\begin{gathered}
\text { economicalal } \\
\text { ocalive }
\end{gathered}
\] & \({ }_{\text {employment }}^{\substack{\text { Total } \\ \text { and }}}\) & unemployed &  & \[
\begin{gathered}
\text { Economictict } \\
\text { ratieltive }
\end{gathered}
\] &  & \[
\begin{array}{r}
\text { ILO } \\
\text { unemployment } \\
\text { rate (\%) }
\end{array}
\] &  \\
\hline & & \({ }_{\text {MGSG }}{ }^{2}\) & \[
\frac{3}{\text { MGSA }}
\] & \[
\frac{4}{4}
\] &  & \[
\frac{6}{\text { MGWH }}
\] & \({ }_{\text {mGSs }}^{7}\) & \[
\frac{8}{\text { MGSY }}
\] & \(\stackrel{\text { YETT }}{ } 9\) \\
\hline Males aged 16 and over
Spring quarters
(Mar-May) & & & & & & & & & \\
\hline \[
\begin{aligned}
& 1991 \\
& 1992 \\
& 1993
\end{aligned}
\] & (in & \[
\begin{aligned}
& 1644 \\
& \hline
\end{aligned}
\] &  & \(\underset{\substack{1,830 \\ i, 2,4}}{\substack{1,4 \\ \hline}}\) & \[
\begin{gathered}
5.597 \\
5 ., 596
\end{gathered}
\] & & & & \\
\hline  & \[
\text { 21, } 12,969
\] &  & \[
\begin{aligned}
& 14102056 \\
& \hline 1429454
\end{aligned}
\] &  & \[
\begin{aligned}
& 5.966 \\
& 56.096 \\
& 6.065
\end{aligned}
\] & \[
\begin{gathered}
7329 \\
72726 \\
720
\end{gathered}
\] &  & \[
\begin{aligned}
& 125 \\
& 1025 \\
& 102
\end{aligned}
\] & \\
\hline \[
\begin{gathered}
1906 \\
1006 \\
1005
\end{gathered}
\] & \({ }_{2,236}^{2,162}\) &  & \[
\begin{aligned}
& 1445145 \\
& \hline 1459595
\end{aligned}
\] &  & \[
\begin{aligned}
& 6.065 \\
& 6.296 \\
& 6.28
\end{aligned}
\] & \[
\begin{aligned}
& 2724 \\
& 7224 \\
& 722
\end{aligned}
\] &  & \[
\begin{aligned}
& 102 \\
& 88 \\
& 88
\end{aligned}
\] & \\
\hline \(\underset{\substack{1998 \\ 1909}}{\substack{1909}}\) &  & coicle &  &  &  &  &  &  & \\
\hline 1900
2000
200 & come & \(\underset{\substack{10.565 \\ 16.59}}{16,5}\) & \[
\begin{aligned}
& 15.597 \\
& 15,50
\end{aligned}
\] & & \[
\begin{aligned}
& 6.396 \\
& 6.541 \\
& 6.511
\end{aligned}
\] & \({ }_{7}^{721.6}\) & \({ }_{678}^{678}\) & \({ }_{54}^{62}\) & \\
\hline  & & & & & & & & & \\
\hline  &  &  & \({ }_{15}^{15,564}\) & 1,002 & \({ }_{\substack{6 \\ 6,359}}^{\substack{39}}\) & \({ }_{722}^{722}\) & \({ }^{67.7}\) & \({ }_{62}^{62}\) & \\
\hline \({ }_{\text {Alay }}^{\text {Araym }}\) &  & \(\underset{\substack{16,48 \\ 16.476 \\ \hline}}{\substack{4 \\ \hline}}\) &  & \(\stackrel{98}{958}\) & \[
\begin{gathered}
6402 \\
64045 \\
64050
\end{gathered}
\] & \[
\begin{gathered}
720 \\
779.18
\end{gathered}
\] & \({ }_{677}^{677}\) &  & \\
\hline Julssop & \({ }^{22949}\) & \({ }_{\substack{164780 \\ 1689}}\) & \({ }_{15518}^{15588}\) & \({ }_{965}\) & ci400 & \({ }_{71,9}^{71.8}\) & \({ }_{67}^{676}\) & \({ }_{58}^{58}\) & \\
\hline Sep-Nov(Aut) & 2,990 & & & & & & & & \\
\hline \begin{tabular}{l}
Oct-Dec \\
Nov2000-Jan 2001
\end{tabular} & \({ }_{22095}^{22990}\) &  &  & \(\underset{\substack{946 \\ 8 \times 3 \\ 885}}{ }\) & \begin{tabular}{c}
6489 \\
6.474 \\
6 \\
\hline
\end{tabular} & \({ }_{\text {c }}^{71.8}\) &  &  & \\
\hline Jan-Mar2001 & \({ }^{23,330}\) & \({ }^{16,533}\) & \({ }^{15,505}\) & 929 & \({ }_{6}^{6,497}\) & \({ }_{717}^{71.8}\) & 678 & \({ }_{5}^{56}\) & \\
\hline \({ }_{\text {Fen }}^{\text {Feb-Aray }}\) (Spr) & \({ }_{23,000}^{23,04}\) & \({ }_{\text {l }}^{16,5519}\) & \({ }^{15,5600}\) & \({ }_{89} 90\) & \({ }_{6}^{6,541}\) & 71.6 & \({ }_{678}^{67}\) & \({ }_{54}^{55}\) & \\
\hline  & \[
\begin{aligned}
& 23,075 \\
& 2 \times 2,0050
\end{aligned}
\] &  &  & \[
\begin{gathered}
915 \\
98095
\end{gathered}
\] & \[
\begin{aligned}
& 6.554 \\
& \hline 6.559 \\
& 6.592
\end{aligned}
\] & \[
\frac{71,6}{71.6}
\] & \[
\begin{gathered}
676 \\
6776,6 \\
67.6
\end{gathered}
\] & 5.5
5.7
5. & \\
\hline  & \begin{tabular}{c}
23,118 \\
\(2 ; 132\) \\
2,130 \\
\hline
\end{tabular} & \({ }_{\substack{16,525 \\ 16.565}}\) & \[
\begin{aligned}
& 15697 \\
& 156070 \\
& 15950
\end{aligned}
\] & \(\underset{\substack{966 \\ 999}}{\substack{96}}\) & \({ }_{\substack{6.546 \\ 6.557}}^{6}\) & \[
\begin{aligned}
& 7,7 \\
& 77.7 \\
& 7.7
\end{aligned}
\] & 676.6
676
676 & 56
57
57 & \\
\hline & & 16,607 & 15,662 & & \({ }_{6.552}\) & 71.7 & 67.6 & 57 & \\
\hline  & \(\substack{23,174 \\ 23,187}_{2}\) & \({ }_{16,591}^{16,591}\) & \({ }_{15,564}^{1565}\) & \({ }_{985}^{295}\) & \({ }_{6}^{6.559}\) & \({ }_{7}^{71.6}\) & 67.5 & \({ }_{56}^{57}\) & \\
\hline Jan-Mar2002 & 23,201 & 16,581 & 15,627 & 954 & 6,620 & 71.5 & 57.4 & 5.8 & 215 \\
\hline \({ }_{\text {Changes }}^{\text {Over }}\) (ast months & & & & & & -0.2 & -0.3 & 0.1 & \\
\hline  & 0.2 & -2.2 & -0.2 & 1.8 & \({ }_{1.0}^{68}\) & -0.2 & -0.3 & 0.1 & \\
\hline Over last 12 months & \({ }_{0}^{171}\) & \({ }_{0.3}^{48}\) & 0.1 & \({ }_{2.8}^{28}\) & \begin{tabular}{|c}
123 \\
1.9
\end{tabular} & -0.3 & -0.4 & 0.1 & \\
\hline Males aged 16 tor 64 & увтя & YBSL & YBSF & YESI & Ybso & MGSP & masv & YвtJ & увт \\
\hline (Mar-Ma & 18,350 & 16.172 & 14.680 & 1.512 & 2.178 & & & 93 & \\
\hline \({ }_{1098}^{1908}\) & 18,3 & &  & \({ }_{2}^{1,807}\) & \({ }_{2,583}^{2438}\) & \({ }_{80}^{808}\) & \[
\begin{gathered}
76.1 \\
\hline 7515
\end{gathered}
\] & \({ }^{126}\) & \\
\hline 1996 & 41 &  & 296 & 1, 1.65 &  & \({ }_{802}^{851}\) & \[
\begin{gathered}
7664 \\
76.64 \\
76.0
\end{gathered}
\] & \({ }^{10,3}\) & \\
\hline 1909 &  & 边 & \({ }_{144599}^{14595}\) & ci, 1,3106 &  & - & \% 78.8 & 89
89 & \\
\hline \({ }^{1900}\) & \({ }^{18989}\) & 166000 &  & \[
1 \begin{aligned}
& 1,10100 \\
& 1,0.14 \\
& \hline
\end{aligned}
\] & -900 & \({ }_{84}^{84.6}\) & \({ }_{798}^{78.5}\) & \({ }_{6}^{69}\) & \\
\hline & 19.279 & & & & & & & & \\
\hline 3-month averages
Jan-Mar 2000 & & \({ }^{16,174}\) & \({ }^{15,152}\) & 1,027 & \({ }_{29}^{290}\) & \({ }^{846}\) & \({ }_{794}^{793}\) & & \\
\hline  & \({ }_{\text {coin }}^{\text {19,126 }}\) & \({ }_{\text {coser }}^{16,262}\) &  & \({ }_{1}^{1,014}\) &  & \({ }_{\substack{847 \\ 848}}\) & \({ }_{79,5}^{79,4}\) & \({ }_{62}^{63}\) & \\
\hline Apr.jun Jun-Aug(Sum) & \(\underset{\substack{19,151 \\ \text { 19, } 195 \\ \hline 15}}{ }\) &  & \begin{tabular}{c}
15215 \\
\(\substack{15240 \\
15224 \\
1}\) \\
\hline
\end{tabular} & \[
\begin{aligned}
& 991 \\
& 9991 \\
& 941
\end{aligned}
\] & \[
\begin{gathered}
2,944 \\
\substack{299} \\
2.929
\end{gathered}
\] & \[
\begin{aligned}
& 84.6 \\
& 84.5 \\
& 84.4
\end{aligned}
\] & \[
\begin{aligned}
& 79.5 \\
& 79.5
\end{aligned}
\] & \[
\begin{aligned}
& 6.9 \\
& 5.9 \\
& 5.8
\end{aligned}
\] & \\
\hline  &  & \[
\begin{aligned}
& 6,199 \\
& 1620 \\
& \hline 1690
\end{aligned}
\] & \[
\begin{aligned}
& 15250 \\
& 1525050
\end{aligned}
\] & \[
\begin{aligned}
& 977 \\
& 9897 \\
& 9495
\end{aligned}
\] & \(\substack { 2996 \\ \begin{subarray}{c}{2909 \\ 3.018{ 2 9 9 6 \\ \begin{subarray} { c } { 2 9 0 9 \\ 3 . 0 1 8 } } \end{subarray}\) & \[
\begin{gathered}
84.4 \\
844 \\
84.3
\end{gathered}
\] & \(\underset{79.4}{79.4}\) & \[
\begin{aligned}
& 58 \\
& \left.\begin{array}{c}
5, \\
58
\end{array}\right)
\end{aligned}
\] & \\
\hline \begin{tabular}{l}
Oct-Dec \\
000-Jan 2001 \\
1 (Win)
\end{tabular} &  &  & \begin{tabular}{c}
15280 \\
\(\substack{55326 \\
1539}\) \\
\hline
\end{tabular} & \(\underset{\substack{937 \\ 935}}{\substack{93 \\ \hline}}\) &  & \[
\begin{aligned}
& 844 \\
& 8445 \\
& 845
\end{aligned}
\] & \begin{tabular}{c}
79.5 \\
796 \\
\hline 9.6 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 58 \\
& 5.7 \\
& 5.7
\end{aligned}
\] & \\
\hline Jan-Mar 2001 & \begin{tabular}{c}
19256 \\
\(\substack{19268 \\
19297}\) \\
\hline 1020
\end{tabular} &  &  &  & \begin{tabular}{c} 
2093 \\
\(\substack{30203}\) \\
\(3,0,0\) \\
\hline
\end{tabular} & \[
\begin{gathered}
8,55 \\
84.3 \\
843
\end{gathered}
\] & \[
\begin{gathered}
7976 \\
797
\end{gathered}
\] & \[
\begin{aligned}
& 57 \\
& 5.5 \\
& 5.5
\end{aligned}
\] & \\
\hline  & \(\underset{\substack{19291 \\ 19.3034}}{\substack{142}}\) &  &  & \[
\begin{gathered}
901 \\
9080 \\
900
\end{gathered}
\] & \[
\begin{gathered}
3.050 \\
3.050 \\
30.050
\end{gathered}
\] & \[
\begin{gathered}
842 \\
84+3 \\
84.3
\end{gathered}
\] & \begin{tabular}{c}
79.5 \\
79.5 \\
\hline 9.5 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 56 \\
& 5.7 \\
& 5.7
\end{aligned}
\] & \\
\hline \(\underset{\substack{\text { Julseg } \\ \text { Alsoct } \\ \hline}}{ }\) & \({ }_{\substack{19324 \\ 193365}}^{1035}\) & \begin{tabular}{c}
16,28 \\
16237 \\
1629 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 15355 \\
& 155595 \\
& 15579
\end{aligned}
\] & \(\underset{\substack{\text { cxe } \\ 980}}{\text { cex }}\) & \begin{tabular}{c}
3.40 \\
\(\substack{3.038 \\
3}\) \\
\hline
\end{tabular} & 843
843
843 & \({ }_{795}^{79.5}\) & \[
\begin{aligned}
& 57 \\
& 5.7 \\
& 5.7
\end{aligned}
\] & \\
\hline Oct-De Jan 2002 & \[
\begin{gathered}
19.366 \\
1.956 \\
1.2507
\end{gathered}
\] & \[
\begin{aligned}
& 16,306 \\
& 16,62020
\end{aligned}
\] & \[
\begin{aligned}
& 15357 \\
& 15,5252
\end{aligned}
\] & \[
\begin{gathered}
988 \\
980 \\
90
\end{gathered}
\] & \[
\begin{aligned}
& 3.051 \\
& 3 \\
& 3.050
\end{aligned}
\] & \[
\begin{aligned}
& 842 \\
& 884 \\
& 8401 \\
& 810
\end{aligned}
\] & 79.4
793
793 & 58
57
57 & \\
\hline Jan-Mar2002 & 19,388 & 16,289 & 15,343 & 946 & 3,100 & 84.0 & 79.1 & 5.8 & 16.0 \\
\hline Changes
Over last 3 months & \(\frac{39}{0.2}\) & -0.17 & \({ }_{-0.2}^{-24}\) & 0.8 & \({ }_{1.6}^{49}\) & 0.2 & -0.3 & 0.1 & 0.2 \\
\hline \(\xrightarrow{\text { OVer last }}\) Percant 12 months & \({ }_{0.7}^{132}\) & \({ }_{0.2}^{25}\) & 0.0 & \({ }_{2.8}^{26}\) & \({ }_{3.6}^{107}\) & -0.4 & -0.5 & 0.1 & 0.4 \\
\hline
\end{tabular}
A. 1
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline UNITED KINGDOM NOTSEASONALLY
ADJUSTED & \(\stackrel{\text { Al }}{1}\) &  & \(\underline{\substack{\text { employment } \\ 3}}\) & \({ }_{4}^{\text {unemployed }}\) & \[
\begin{array}{r}
\begin{array}{r}
\text { Economically } \\
\text { inactive }
\end{array} \\
\hline 5 \\
\hline
\end{array}
\] & \[
\begin{gathered}
\begin{array}{c}
\text { Economict } \\
\text { ratifity }
\end{array} \\
\hline
\end{gathered}
\] & \(\underline{\substack{\text { Employment } \\ \text { rate (ea) } \\ \hline}}\) &  &  \\
\hline All people aged 16 and over Spring quarters & mgst & mats & & мGTP & matv & & mgue & mauk & \\
\hline  &  &  &  &  &  &  &  & \[
\begin{aligned}
& 8.4 \\
& 10.3 \\
& 10.6 \\
& 8.6 \\
& 8.2 \\
& 7.1 \\
& 6.1 \\
& 5.5 \\
& 4.8
\end{aligned}
\] &  \\
\hline  & \[
\begin{aligned}
& 46,755 \\
& 46,758 \\
& 46,782
\end{aligned}
\] &  & \[
\begin{aligned}
& 27,837 \\
& 27,907 \\
& 27,943
\end{aligned}
\] & \[
\begin{gathered}
1,731 \\
1,691 \\
1,681
\end{gathered}
\] & \[
\begin{aligned}
& 17,174 \\
& 1,760 \\
& 1,210
\end{aligned}
\] & \[
\begin{gathered}
63.3 \\
63.2 \\
63.2
\end{gathered}
\] & \[
\begin{gathered}
59.9 \\
59.7 \\
59.7
\end{gathered}
\] & \[
\begin{aligned}
& 5.9 \\
& 5.5 \\
& 5.5
\end{aligned}
\] & \\
\hline \[
\begin{aligned}
& \text { Apr-Jun } \\
& \text { May--Jul } \\
& \text { Jun-Aug (Sum) }
\end{aligned}
\] & \[
\begin{gathered}
46,805 \\
46888 \\
46850
\end{gathered}
\] & \[
\begin{gathered}
29.601 \\
29.970 \\
2,936
\end{gathered}
\] &  & \[
\begin{gathered}
1,597 \\
1,596 \\
1,596
\end{gathered}
\] & \[
\substack { 17,204 \\
\begin{subarray}{c}{17,985{ 1 7 , 2 0 4 \\
\begin{subarray} { c } { 1 7 , 9 8 5 } } \\
{10,915} \end{subarray}
\] & \[
\begin{gathered}
63,2, \\
63.9 \\
639
\end{gathered}
\] & \[
\begin{gathered}
5.9 .1 \\
60.1 \\
60.4
\end{gathered}
\] & \[
\begin{aligned}
& 5.4 \\
& 5.5 \\
& 5.5
\end{aligned}
\] & \\
\hline \begin{tabular}{l}
Jul-Sep
Aug-Oct \\
Aug-Oct (Aut)
\end{tabular} & \[
\begin{gathered}
46.876 \\
46.900 \\
46.925
\end{gathered}
\] & \[
\begin{gathered}
29,966 \\
\hline 9.979 \\
\hline 9.977
\end{gathered}
\] & \[
\begin{aligned}
& 28,301 \\
& 28,231 \\
& 28,919
\end{aligned}
\] & \[
\begin{gathered}
1,666 \\
1,586 \\
1,546
\end{gathered}
\] & \[
\begin{gathered}
16,9010 \\
17,291 \\
1,749
\end{gathered}
\] & \[
\begin{aligned}
& 6.3,7 \\
& 63.5 \\
& 6.5
\end{aligned}
\] & \[
\begin{aligned}
& 60.0 .0 \\
& 60.1
\end{aligned}
\] & \[
\begin{aligned}
& 5.5 \\
& 5.5 \\
& 5.5
\end{aligned}
\] & \({ }_{36}^{36}\) \\
\hline Oct-Dec Nov 2000-Jan 2001 Dec 2000-Feb 2001 (Win & \[
\begin{gathered}
46,993 \\
46993 \\
46998
\end{gathered}
\] & \[
\begin{aligned}
& 29,755 \\
& 29,754 \\
& 2,684
\end{aligned}
\] &  & \[
\begin{aligned}
& 1.509 \\
& \hline 1.529
\end{aligned}
\] & \[
\begin{aligned}
& 177,240 \\
& 1,7,34 \\
& 17,314
\end{aligned}
\] &  & \[
\begin{aligned}
& 60.1 \\
& 59.9 \\
& 59
\end{aligned}
\] & \[
\begin{aligned}
& 5.1 \\
& 5.1 \\
& 5.2
\end{aligned}
\] & \\
\hline \[
\begin{aligned}
& \text { Jan-Mar 2001 } \\
& \text { fab-AOP (Spr) } \\
& \text { Mar-May (Sp) }
\end{aligned}
\] & \[
\begin{aligned}
& 47,022 \\
& 47,046 \\
& 47,7071
\end{aligned}
\] & \[
\begin{gathered}
\text { 29,696 } \\
29,688 \\
20,688
\end{gathered}
\] &  & \[
\begin{gathered}
1,1,28 \\
1,498
\end{gathered}
\] & \[
\begin{aligned}
& 17,374 \\
& 1,7740 \\
& 1,732
\end{aligned}
\] & \[
\begin{aligned}
& 6,1.1 \\
& 630 \\
& 630
\end{aligned}
\] & \[
\begin{gathered}
59.9 \\
590.9
\end{gathered}
\] & \[
\begin{aligned}
& 5.20 \\
& 4.8 \\
& 4.8
\end{aligned}
\] & \({ }_{36}^{36}\) \\
\hline \[
\begin{aligned}
& \text { Apr-Jun } \\
& \text { May-Jul } \\
& \text { Jun-Aug (Sum) }
\end{aligned}
\] & \[
\begin{aligned}
& 47,095 \\
& 47,1,20 \\
& 4,744
\end{aligned}
\] & \[
\begin{aligned}
& 29,713 \\
& \text { ap, } \\
& 3,0,27 \\
& 3036
\end{aligned}
\] & \begin{tabular}{l}
\(28,2,57\) \\
28,520 \\
28,50 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 1,466 \\
& 1,585 \\
& 1,585
\end{aligned}
\] & \[
\begin{gathered}
17,32 \\
\substack{17,94 \\
17,108}
\end{gathered}
\] & \[
\begin{gathered}
6,1 \\
6.8 .3 \\
63.7
\end{gathered}
\] & \[
\begin{gathered}
60.0 \\
\text { co. } \\
60.3
\end{gathered}
\] & \[
\begin{aligned}
& 4.9 \\
& 5.1 \\
& 5.3
\end{aligned}
\] & \\
\hline \begin{tabular}{l}
Jul-Sep
Aug-Oct \\
Sep-Nov (Aut)
\end{tabular} & \[
\begin{aligned}
& 47,1,69 \\
& 47,29 \\
& 4,711
\end{aligned}
\] & \[
\begin{gathered}
30,000 \\
\text { and } \\
30,0005
\end{gathered}
\] & \[
\begin{aligned}
& 28,4636 \\
& 28,468 \\
& 28,565
\end{aligned}
\] & \[
\begin{aligned}
& 1,597 \\
& 1,575 \\
& 1,545
\end{aligned}
\] & \[
17,106
\] & \[
\begin{gathered}
6,3,7 \\
6.5 \\
639.5
\end{gathered}
\] & \[
\begin{aligned}
& 60,3 \\
& 600.3 \\
& 60.3
\end{aligned}
\] & \[
\begin{aligned}
& 5.3 \\
& \left.\begin{array}{l}
5.2 \\
5 \\
5.1
\end{array}\right)
\end{aligned}
\] & \\
\hline \begin{tabular}{l}
Oct-De \\
Co-Jan 2002 \\
Dec 2001 -Feb 2002 (Win)
\end{tabular} & \[
\begin{aligned}
& 47,236 \\
& 47,256 \\
& 4,277
\end{aligned}
\] & \[
\begin{gathered}
29,987 \\
29,987 \\
2,838
\end{gathered}
\] & \[
\begin{aligned}
& 28,474 \\
& 28,733 \\
& 28,323
\end{aligned}
\] & \[
\begin{gathered}
1,515 \\
1.515 \\
1.590
\end{gathered}
\] & \[
\begin{aligned}
& 17,266 \\
& 17,769 \\
& 17,445
\end{aligned}
\] &  & \[
\begin{aligned}
& 60.0 \\
& 60.9 \\
& 59.9
\end{aligned}
\] & \[
\begin{aligned}
& 5.0 \\
& 5.1 \\
& 5.1
\end{aligned}
\] & \\
\hline Jan-Mar 2002 & 47,300 & 29,847 & 28,295 & 1,552 & 17,454 & 63.1 & 59.8 & 5.2 & \\
\hline Changes
Over last 12 months
Percent & \({ }_{0.6}^{278}\) & \({ }_{0.7}^{198}\) & \({ }_{0.6}^{174}\) & \({ }_{1.6}^{24}\) & \({ }_{0}^{8.5}\) & 0.0 & 0.0 & 0.0 & \\
\hline All people aged 16-59(W)/64(M)
Spring. M (1arters
19ar-May)
19992
1993
1994
1995
1996
1997
1998
1999
2000
2001 &  &  &  &  &  &  & \[
\begin{gathered}
\text { mGUH } \\
\begin{array}{c}
730 \\
71.1 \\
70.2 \\
70.6 \\
71.1 \\
71.6 \\
726 \\
731 \\
736 \\
74.6 \\
74.6
\end{array}
\end{gathered}
\] & 8.5
8.9
10.5
8.8
8.8
8.3
8.3
6.1
5.6
4.9 & \({ }_{21}^{20}\) \\
\hline  & \[
\begin{gathered}
36,477 \\
36,47 \\
36.500 \\
\hline
\end{gathered}
\] &  & \[
\begin{aligned}
& 26,9098 \\
& 27,0,15 \\
& 2,715
\end{aligned}
\] & \[
\begin{gathered}
1,772 \\
1,661 \\
1,621
\end{gathered}
\] & \[
\begin{aligned}
& 7,751 \\
& 7,756 \\
& 7,744
\end{aligned}
\] & \[
\begin{gathered}
78.8 \\
78.7 \\
78.7
\end{gathered}
\] & \[
\begin{aligned}
& 74.0 \\
& 74.3 \\
& 74.3
\end{aligned}
\] & \[
\begin{aligned}
& 5.8 \\
& 5.6 \\
& 5.6
\end{aligned}
\] & \\
\hline \[
\begin{aligned}
& \text { App-.Jun } \\
& \text { Man-Jul } \\
& \text { Jun-Aug (Sum) }
\end{aligned}
\] &  & \[
\begin{gathered}
28,753 \\
\hline 8,993 \\
2,999
\end{gathered}
\] & \[
\begin{aligned}
& 27,13,5 \\
& 27,466 \\
& 27,466
\end{aligned}
\] & \[
\begin{gathered}
1,580 \\
1,526 \\
1,626
\end{gathered}
\] & \[
\begin{gathered}
7,78 \\
7,749 \\
7,47
\end{gathered}
\] & \[
\begin{gathered}
78.7 \\
79.9 \\
79.6
\end{gathered}
\] & \[
\begin{aligned}
& 74.4 \\
& 7.5 .1 \\
& 7.1
\end{aligned}
\] & \[
\begin{aligned}
& 5.5 \\
& 5.5 \\
& 5.6
\end{aligned}
\] & \\
\hline \begin{tabular}{l}
Jul-Sep
Aug-Oct \\
Aug-Oct (Aut)
\end{tabular} & \[
\begin{gathered}
36.565 \\
\hline 36.066 \\
36.508 \\
\hline
\end{gathered}
\] &  & \[
\begin{aligned}
& 27,485 \\
& \text { and } \\
& 27,3696
\end{aligned}
\] & \[
\begin{gathered}
1,652 \\
1,562 \\
1,5626
\end{gathered}
\] & \[
\begin{aligned}
& 7.498 \\
& 7.469
\end{aligned}
\] & \[
\begin{gathered}
79.6 \\
79.0
\end{gathered}
\] & 75.1
74.9
74.7 & \[
\begin{aligned}
& 5.6 \\
& 5.6 \\
& 5.4
\end{aligned}
\] & \\
\hline Oct-Dec -Jan 2001 Dec 2000-Feb 2001 (Win) & \[
\begin{gathered}
36,650 \\
36.507 \\
36504
\end{gathered}
\] & \[
\begin{gathered}
28,995 \\
\hline 88,985 \\
2,860
\end{gathered}
\] & \[
\begin{aligned}
& 27,488 \\
& \text { and } \\
& 27,3496
\end{aligned}
\] & \[
\begin{aligned}
& 1491 \\
& i, 519
\end{aligned}
\] & \[
\begin{gathered}
7.751 \\
7.783 \\
7.83
\end{gathered}
\] & \[
\begin{gathered}
78.9 .9 \\
78.7
\end{gathered}
\] & \[
\begin{gathered}
74.8 \\
74.5
\end{gathered}
\] & \[
\begin{aligned}
& 5.1 \\
& 5.1 \\
& 5.2
\end{aligned}
\] & \\
\hline Jan-Mar 2001
Feb-Apr Feb-Apr
Mar-May (Spr) & \(\underset{\substack{36,716 \\ 36,75 \\ 36,59}}{\substack{3 \\ \hline}}\) & \[
\begin{aligned}
& 28,827 \\
& 28,50 \\
& 28,509
\end{aligned}
\] & \[
\begin{aligned}
& 27,38 \\
& \begin{array}{l}
2737 \\
27,414
\end{array} \\
& 27
\end{aligned}
\] & \[
\begin{aligned}
& 1,578 \\
& 1,478 \\
& 1,388
\end{aligned}
\] & \[
\begin{gathered}
7,889 \\
7,7950 \\
7,985
\end{gathered}
\] & \[
\begin{gathered}
78.5 \\
78.4 \\
78.4
\end{gathered}
\] & \[
\begin{aligned}
& 74.5 \\
& 74.6
\end{aligned}
\] & \[
\begin{aligned}
& 5.1 \\
& 5.1 \\
& 4.9
\end{aligned}
\] & \\
\hline \[
\begin{aligned}
& \text { Apr-Jun } \\
& \text { Apy-Jul } \\
& \text { Jun-Aug (Sum) }
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 27,429 \\
& \text { 274. } \\
& 27,593
\end{aligned}
\] & \[
\begin{aligned}
& 1,44 \\
& 1,454 \\
& 1,54
\end{aligned}
\] & \[
\begin{gathered}
7,96696 \\
7,768
\end{gathered}
\] & \[
\begin{gathered}
78.5 \\
79.2 \\
79.2
\end{gathered}
\] & \[
\begin{aligned}
& 74.6 \\
& 74.9
\end{aligned}
\] & 5.0
5.4
5.4 & \\
\hline \begin{tabular}{l}
Jul.Sep \\
Auepoct (Aut)
\end{tabular} &  & \[
\begin{aligned}
& 29,192 \\
& 29,148 \\
& 2,9118
\end{aligned}
\] & \[
\begin{aligned}
& \begin{array}{l}
27.688 \\
\text { 27,588 } \\
27,598
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 1,584 \\
& 1,558 \\
& 1,582
\end{aligned}
\] & \[
\begin{aligned}
& \substack{7.619 \\
7,764}
\end{aligned}
\] & \[
\begin{aligned}
& 79.2 \\
& \substack{79.1 \\
78.9}
\end{aligned}
\] & \[
\begin{gathered}
74.9 \\
74.8
\end{gathered}
\] & \[
\begin{aligned}
& 5.4 \\
& \begin{array}{c}
5.3 \\
5.2
\end{array}
\end{aligned}
\] & \\
\hline Oct-Dec Nec 2001-Feb 2002 (Win) & \[
\begin{gathered}
36,901 \\
\text { 36,901 } \\
36.939
\end{gathered}
\] &  & \[
\begin{aligned}
& 27,588 \\
& \begin{array}{l}
2758 \\
277555
\end{array} \\
& 27
\end{aligned}
\] & \[
\begin{aligned}
& 1,498 \\
& 1,495 \\
& 1,495
\end{aligned}
\] & \[
\begin{gathered}
7,915 \\
7,992
\end{gathered}
\] & \[
\begin{gathered}
78.8 \\
\substack{78.6 \\
78.4}
\end{gathered}
\] & \[
\begin{gathered}
74.8 \\
74.5 \\
74.3
\end{gathered}
\] & \[
\begin{aligned}
& 5.1 \\
& \left.\begin{array}{l}
5.2 \\
5.2 \\
5.2
\end{array}\right)
\end{aligned}
\] &  \\
\hline Jan-Mar 2002 & 36,959 & 28,958 & 27,24 & 1,534 & 8.001 & 78.4 & 74.2 & 5.3 & 2.1 \\
\hline \[
\begin{aligned}
& \text { Changes } \\
& \text { Over last } 12 \text { months } \\
& \text { Percent }
\end{aligned}
\] & \({ }_{0.7}^{243}\) & \({ }_{\substack{131 \\ 0.5}}\) & \({ }_{0.4}^{105}\) & \({ }_{1.7}^{26}\) & \({ }_{1}^{112}\) & -0.2 & -0.2 & 0.1 & 0.2 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline UNITED KINGDOM NOTSEASONALLY
ADJUSTED & \(\stackrel{\text { All }}{\text { Answ }}\) &  &  &  & \(\frac{\substack{\text { Economicaly } \\ \text { mative } \\ 5}}{-\operatorname{maix}_{5}^{5}}\) &  &  &  &  \\
\hline Females aged 16 and over
Spring quarters
(Mar-May)
1991
1992
1993
1994
1995
1996
1997
1998
1999
2000
1001 &  &  &  &  &  &  &  &  & \\
\hline 3-month averages
Jan-Mar 2000
Feb-Apr
Mar-May (Spr) &  &  &  & \(\underset{\substack{690 \\ 600}}{\substack{0}}\) & (10.724 &  & ( 5 & ( & \\
\hline  &  & \(\underset{\substack{13,770 \\ 13346}}{\substack{1364}}\) &  &  & coin &  &  & \({ }_{4,9}^{47}\) & \\
\hline  &  &  &  &  & (10.578 &  &  & ¢, & \\
\hline Ondiold &  &  &  & (ty &  & \({ }_{\substack{552 \\ 561}}^{\substack{56}}\) &  & \({ }_{4.3}^{4.5}\) & \\
\hline Jan-Mar 2001 Feb-Apr
Mar-May (Spr) &  &  &  &  & \(\xrightarrow[\substack{10.717 \\ 10,790}]{\substack{\text { a }}}\) &  &  & \({ }_{4.2}^{4.4}\) & \\
\hline  &  &  &  &  &  &  &  & \({ }_{4.6}^{4 .}\) & \\
\hline cill &  &  &  &  &  & \(\underbrace{565}_{\substack{555 \\ 565}}\) &  & \({ }_{4.6}^{4.6}\) & \\
\hline Oct-Dec &  &  &  &  & \(\underbrace{\substack{1070}}_{\substack{10.700 \\ 0.780}}\) &  & (tay & \({ }_{4.3}^{4 .}\) & \\
\hline Jan.Mar 2002 & 24,099 & \({ }^{13,33}\) & 12,51 & \({ }_{582}\) & \({ }^{10,766}\) & \({ }_{55} 5\) & 529 & 4.4 & \\
\hline  & \({ }_{6,4}^{107}\) & \(\stackrel{150}{1.1}\) & \({ }_{158}^{154}\) & -..\(^{4}\) & - 4.4 & 0.4 & \({ }^{0.4}\) & \({ }^{-0.1}\) & \\
\hline 为 & увтн & yesr & yess & yesv & уөтв & mavo & maul & & \\
\hline  &  &  &  &  &  &  &  &  & \\
\hline  &  & coin &  &  &  & \({ }_{\substack{726 \\ 72.5}}^{72 .}\) &  & \({ }_{4.9}^{5.4}\) & \\
\hline Aney & \(\underbrace{\substack{\text { a }}}_{\substack{17,30 \\ 1,3,387}}\) &  &  &  &  & \(\xrightarrow[\substack{726 \\ 785}]{\substack{78 . \\ \hline 8 .}}\) & \({ }_{\substack{696 \\ 698}}^{\text {a }}\) & 4.8
5.1
5.0 & \\
\hline  &  &  &  & \(\underset{\substack{674 \\ 688}}{\substack{68 \\ \hline 8 .}}\) &  &  &  & \({ }_{\substack{5.5 \\ 5.0}}^{\substack{5}}\) & \\
\hline  &  & \(\substack { \text { che } \\ \begin{subarray}{c}{12680 \\ 12654{ \text { che } \\ \begin{subarray} { c } { 1 2 6 8 0 \\ 1 2 6 5 4 } } \end{subarray}\) &  & (es &  & (128 &  & \(\underset{4.4}{46}\) & \\
\hline  &  &  &  & (tar &  &  & \({ }_{\substack{690 \\ 69.3}}^{\substack{\text { a }}}\) & \({ }_{4}^{4.8}\) & \\
\hline  &  &  &  &  &  &  &  & \({ }_{4}^{48}\) & \\
\hline  &  &  & \[
\begin{aligned}
& 2,1460 \\
& i 2 ;
\end{aligned}
\] & (ent &  & cis &  & \({ }_{48}^{49}\) & \\
\hline  & \(\underbrace{\substack{\text { a }}}_{\substack{17.654 \\ 17.562}}\) &  &  &  & \({ }_{\substack{4 \\ 4 \\ 4,865}}^{4.85}\) & \(\underset{\substack{728 \\ 724}}{\substack{72 . \\ \\ \hline}}\) & \({ }_{\substack{\text { a95 } \\ 698}}\) & \({ }_{4.4}^{4.4}\) & \\
\hline Jan-Mar 2002 & 17,50 & \({ }^{12,734}\) & 12,60 & \({ }^{574}\) & 4.837 & \({ }^{225}\) & 69. & 4.5 & \\
\hline \(\underbrace{\text { months }}_{\substack{\text { changes } \\ \text { percent } \\ \text { Peant }}}\) & \({ }_{0.6}^{11}\) & \({ }_{0.8}^{10.8}\) & \({ }_{0.9}^{10.6}\) & ..\(^{2}\) 2 & 0.7 & 0.1 & 0.2 & 0.1 & 0.1 \\
\hline
\end{tabular}

\section*{A 2 LABOUR MARKET SUMMARY} Labour rorce Survey rends series:

Trends indicating the underlying movement of the series, after factors such as seasonality and irregular values have been removed, are shown
he graphs below. The trends are estimated using a standard approach adopted by ONS, based on the results of tits short-term trends research proje Te graphs below. The trends are estimated using a standard approach adopted by avr, asaseum the but two stages of outlier detection and ARili

Estimates of the trends at the end of the series are subject to revision when new data become avalabale. The graphs below give an indication ikely extent of these revisions. They tave been constructed by making statistical estimates of the range of values within which the next data \(p\)
in the series is likely to fall. The resultant extended series shave been used tocalculate ene corresponding likely range of revised trend estimates. I in the series is likely to tall. The resultant extended series have been used toc calculatet the corresp.
that this range does not take account of revisions which might arise from seasonal adjustment.
There is a margin of error surrounding the trend estimates, particularly at the end of the series. The trend can be used to get a general impress
of the underlying trend behaviour of employment, or LLO unemployment, but month-on-month changes in the trend numbers should not be repor
For further information, please see the article on pp431-6, Labour Market Trends, August 1999



\section*{Labour Force Survey trend series: employment and unemployment A. 2}

A. 3 LABOUR MARKET SUMMARY



Monthly Wages and Silarias ssuvey
LabourMarkes Statisicis Heplinin::020753360

 \({ }_{p}^{\text {R }} \quad \begin{gathered}\text { Revised } \\ \text { Provisional }\end{gathered}\)

\section*{Labour Force Survey User Guide}

\section*{(c) ur insight into the methodology df the Labour Force Survey (LFS)}

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4) LFS Standard Derived Variables
5) LFS Classifications
6) LFS Local Area Data
7) LFS Variables 1984-91
8) Household and Family Data
9) Eurostat and Eurostat Derived Variables.

Volumes \(1,2,5,6,7,8\) and 9 cost \(£ 5\) each Volumes 3 and 4 cost \(£ 10\) each.
Complete user guide is \(£ 50\).
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{21}{|c|}{Labour Force Survey (January to March 2002)} \\
\hline \multicolumn{2}{|r|}{\(\underset{\substack{\text { Totalaged } \\ \text { 16andover }}}{ }\)} & \multicolumn{4}{|c|}{Economically active} & \multicolumn{7}{|c|}{LFS employment} & & \multicolumn{7}{|c|}{IL. unemployment} \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { Goveremment } \\
& \text { Regicions }
\end{aligned}
\]} & All & \multicolumn{2}{|l|}{All} & \multirow[t]{2}{*}{\({ }_{\text {Male }}\)} & Female & \multicolumn{2}{|l|}{All} & \multicolumn{2}{|l|}{Male} & \multicolumn{3}{|r|}{Female} & & \multicolumn{2}{|l|}{All} & \multicolumn{2}{|l|}{} & \multicolumn{3}{|l|}{Female} \\
\hline & Level & Level & Rate(\%) \({ }^{\text {a }}\) & & Level & Level & Rate(\%) \({ }^{\text {a }}\) & Level & Rate(\%) & & Level & Rate(\%) & & Level & Rale(\%) \({ }^{\text {b }}\) & Level & & Level & & \\
\hline & 1 & \({ }^{2}\) & 3 & 4 & 5 & 6 & 7 & 8 & 9 & & 10 & 11 & & 12 & 13 & 14 & 15 & 16 & & \\
\hline Northeast & 2031 & 1,195 & 74.7 & 651 & 543 & 1,107 & 69.1 & 594 & 71.7 & & 513 & \({ }_{6}^{6,3}\) & & 8 & \({ }^{7.3}\) & 5 & 88 & \({ }^{3}\) & & 56 \\
\hline Northest & 5.405 & 3.312 & 76.5 & \({ }^{1826}\) & 488 & 3,131 & 722 & 1,707 & 75.8 & & 1,224 & \({ }^{68} 3\) & & \({ }_{181}\) & 55 & 119 & \({ }_{6} 6\) & \({ }^{2}\) & & 42 \\
\hline Yorksireand & 3.988 & 479 & 7.7 & 1,390 & 1,099 & 2,356 & \({ }_{7} 8\). & 1,315 & \({ }^{78} .7\) & & 1,041 & 682 & & 123 & 5.0 & \({ }_{5}\) & 54 & 48 & & 44 \\
\hline EastMidands & 3,353 & 2,140 & 80.0 & 1,189 & 951 & 2.039 & 76. & 1,131 & 81.1 & & \({ }^{907}\) & 70.8 & & 101 & 4.7 & 58 & 49 & 43 & & 46 \\
\hline WestMidands & 4,176 & 2.641 & 79.1 & 1,881 & 1,160 & 2,44 & 74.6 & 1,389 & 79.4 & & 1,105 & 693 & & 147 & 56 & \(\propto\) & 63 & 54 & & 4.7 \\
\hline East & 4,362 & 2881 & 826 & 1.591 & 1,200 & 2.73 & 79.5 & 1,530 & 84.9 & & 1243 & 73.5 & & \({ }^{108}\) & \({ }^{38}\) & \({ }^{6}\) & 3.9 & \({ }^{47}\) & & \({ }^{36}\) \\
\hline Loncon & 5,889 & 3,768 & 75.7 & 2.47 & 1.649 & 3,588 & 70.5 & 1,989 & 76.6 & & 1.548 & \({ }^{6} 9\) & & 258 & 68 & \({ }^{15}\) & \({ }^{73}\) & 101 & & 6.1 \\
\hline Soutkeast & 6,437 & 4,34 & 83.4 & 2330 & 1,944 & 4,182 & 80.4 & 2,303 & \({ }^{2656}\) & & 1.879 & \({ }^{746}\) & & 152 & \({ }^{35}\) & \({ }^{87}\) & \({ }^{36}\) & \({ }_{6}^{\infty}\) & & \({ }^{33}\) \\
\hline Sout West & 3,995 & 2.550 & 81.8 & 1,383 & 1,167 & 2482 & 78.9 & 1,326 & 825 & & 1,135 & 74.9 & & \({ }^{8}\) & \({ }^{3.5}\) & \({ }^{56}\) & \({ }^{4.1}\) & \(\infty\) & & \({ }^{27}\) \\
\hline Engand & 3, 236 & 25,327 & 79.3 & 14,499 & 11,279 & 24,081 & 75.3 & \({ }^{13284}\) & 80.0 & & 10,796 & \({ }^{70.0}\) & & \({ }^{1246}\) & 4.9 & 764 & \({ }^{5.4}\) & 482 & & \({ }^{4.3}\) \\
\hline Wales & 2.339 & 1,329 & 727 & 743 & 596 & 1253 & 68.5 & \({ }^{697}\) & \({ }^{736}\) & & \({ }^{566}\) & 628 & & & 5.7 & 46 & 62 & \(\infty\) & & \\
\hline Scoland & 4,051 & 2.541 & 782 & 1,333 & 1,178 & 2.372 & 729 & 1,250 & 752 & & 1,122 & 70.5 & & 170 & 6.7 & 113 & \({ }^{8.3}\) & 56 & & \({ }^{48}\) \\
\hline Grealintain & 46,016 & 29,197 & 78.8 & 16,154 & 13,43 & 27,05 & 74.7 & 15,231 & 793 & & 12475 & \({ }^{69} 7\) & & 1.492 & 5.1 & \({ }_{23}\) & 5.7 & 558 & & \\
\hline Northemtreand & 1,284 & 761 & 71.7 & 427 & 334 & 715 & 672 & \({ }^{396}\) & \({ }^{73.0}\) & & 319 & \({ }^{610}\) & & \({ }^{46}\) & \({ }_{6} 61\) & 31 & 72 & \({ }^{15}\) & & \({ }^{45}\) \\
\hline United Kingdom 4 & 47,300 & 29,58 & 78.6 & 16,581 & \({ }^{13,776}\) & ,420 & 74.5 & 15,627 & 79.1 & & 12793 & 69. & & 1,538 & 5.1 & 954 & 5.8 & \({ }^{53}\) & & \\
\hline \multicolumn{21}{|l|}{Change on quarter \({ }^{\text {c }}\)} \\
\hline \multicolumn{2}{|r|}{Totalaged} & \multicolumn{4}{|c|}{Economically actio} & \multicolumn{7}{|c|}{LFS employment} & & \multicolumn{7}{|c|}{H.O unemployment} \\
\hline & All & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{All}} & \multicolumn{2}{|l|}{Male Female} & \multicolumn{2}{|l|}{All} & \multicolumn{2}{|r|}{Male} & & \multicolumn{2}{|l|}{Female} & & \multicolumn{2}{|l|}{All} & \multicolumn{2}{|l|}{Male} & \multicolumn{3}{|l|}{Female} \\
\hline Regitions & Level & & & Level & Level & Level & Rale(\%) \({ }^{\text {a }}\) & Level & Rate(\%) & & Level & Rate(\%) & & Level & Rate(\%) \({ }^{\text {d }}\) & Level & Rate(\%) \({ }^{\text {b }}\) & Level & aate(\%) & \\
\hline Northeast & 0 & 4 & 0.5 & -6 & 10 & 5 & 0.5 & 5 & 0.4 & & 10 & 1.6 & & 0 & 0.1 & -1 & \({ }^{0.1}\) & \(\bigcirc\) & & 0 \\
\hline North West & 4 & 0 & -0.1 & 0 & 0 & -5 & -0.2 & -7 & 0.4 & & 3 & 0. & & 4 & \(0^{0.1}\) & 7 & \({ }^{0.4}\) & -3 & & 0.2 \\
\hline \({ }_{\text {Y Yorkgireand }}^{\substack{\text { che } \\ \text { the Humber }}}\) & 3 & 13 & 02 & 7 & 7 & 16 & \({ }^{0.3}\) & 14 & 0.6 & & 2 & 0. & & \({ }^{-3}\) & -0.1 & -8 & 0.6 & 5 & & 0.4 \\
\hline EastMilands & 5 & 1 & -0.1 & 3 & -2 & -1 & 0.2 & \(-1\) & -0. & & 0 & -0.2 & & 2 & 0.1 & 5 & 0.4 & -3 & & -0.3 \\
\hline WestMidands & 0 & - 3 & 0.1 & \(-16\) & \({ }^{13}\) & -6 & 0.0 & \(-16\) & -0.8 & & 11 & 1. & & 3 & 0.1 & 0 & 0.1 & 2 & & 02 \\
\hline East & 10 & 0 & 0. & 0 & 0 & 2 & 0.1 & \({ }^{-8}\) & \({ }^{-0.5}\) & & \({ }^{11}\) & 0 & & -3 & -0.1 & \({ }^{8}\) & 0.5 & 11 & & 0.8 \\
\hline London & 16 & \({ }^{30}\) & \({ }^{-0.8}\) & \(-18\) & \(-12\) & \(-10\) & -0.3 & 1 & \(\bigcirc\) & & -11 & 0.6 & & \({ }^{21}\) & 0.5 & -19 & \(-0.8\) & -2 & & 0.1 \\
\hline Southeast & 12 & 23 & \({ }^{0.3}\) & 6 & 17 & \({ }^{14}\) & 0.1 & -3 & -0.2 & & 17 & 0 & & 9 & 02 & 9 & 0.4 & \(\bigcirc\) & & 0 \\
\hline Soutwest & 10 & -1 & -0.4 & -1 & 0 & 3 & -0.3 & \(-7\) & -0, & & 10 & 0 & & -5 & -0.2 & 6 & 0.4 & \(-10\) & & 0.9 \\
\hline England & \(\infty\) & 6 & -0.1 & \({ }^{26}\) & 3 & 19 & 0.0 & \({ }^{33}\) & \({ }^{0.3}\) & & 52 & 0 & & -13 & -0.1 & - \({ }^{8}\) & 0.1 & \(-20\) & & \\
\hline Wales & 3 & -2 & -0.3 & 9 & \(-12\) & 1 & 0.2 & 9 & 0.8 & & -8 & -1. & & \({ }^{-3}\) & -0.2 & 0 & \(-0.1\) & -3 & & \\
\hline Scolland & 2 & -5 & -0.4 & \(-11\) & 6 & -2 & -0.2 & -13 & -1.0 & & 11 & 0 & & \({ }^{-3}\) & -0.1 & \({ }^{2}\) & 02 & - 5 & & \\
\hline Greatibriain & \({ }^{64}\) & -2 & 0.1 & \({ }^{28}\) & \({ }^{26}\) & \({ }^{18}\) & -0.1 & \({ }^{37}\) & -0, & & \({ }^{56}\) & 0 & & -19 & -0.1 & 10 & 0.1 & -29 & & \\
\hline Nortrem realand & 3 & 7 & 0.5 & 2 & 6 & 7 & 0.4 & 2 & 0. & & 5 & \({ }^{0}\) & & 0 & 0.0 & -1 & -0.2 & & & 02 \\
\hline United Kingdom & \(\square\) & 6 & -0.1 & \(-26\) & 32 & \({ }^{25}\) & 0.0 & .\(^{35}\) & \({ }^{-3 .}\) & & \({ }^{5}\) & & & -19 & 0.1 & 9 & 0.1 & \({ }^{28}\) & & \\
\hline \multicolumn{21}{|l|}{Change on year} \\
\hline \multicolumn{2}{|r|}{Totalaged} & \multicolumn{4}{|c|}{Economically ative} & \multicolumn{7}{|c|}{LFS employment} & & \multicolumn{7}{|c|}{LLO unemployment} \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Goiterment } \\
\substack{\text { Refigions }}
\end{gathered}
\]} & All & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{All}} & \multicolumn{2}{|l|}{Male Female} & \multicolumn{2}{|l|}{All} & \multicolumn{2}{|r|}{Male} & & \multicolumn{3}{|l|}{Female} & \multicolumn{2}{|l|}{All} & \multicolumn{2}{|r|}{Male} & \multicolumn{3}{|l|}{Female} \\
\hline & Level & & & Level & Level & \multicolumn{2}{|l|}{Level Rate(\%) \({ }^{\text {a }}\)} & \multicolumn{2}{|l|}{Level Rate(\%)} & & \multicolumn{2}{|l|}{Level Rate\%)} & & \multicolumn{2}{|l|}{Level Rate(\%) \({ }^{\text {b }}\)} & \multicolumn{2}{|l|}{Level Rate(\%) \({ }^{\text {c }}\)} & \multicolumn{3}{|l|}{Level Rale(\%)} \\
\hline North East & -1 & 7 & 0.4 & -12 & 19 & 12 & 0.7 & -9 & 1.3 & & 2 & & & 4 & 0.4 & \({ }^{-3}\) & \({ }^{-0.3}\) & \(-1\) & & 0.4 \\
\hline Nooth West & 15 & 2 & -0. 3 & -7 & 9 & -5 & -0.5 & -19 & -1. & & 14 & & & 6 & 02 & 11 & 0.7 & -5 & & -0.4 \\
\hline Yorksireand & 14 & 5 & -0.4 & 11 & \({ }^{-6}\) & 16 & 0.1 & \({ }^{28}\) & 1. & & \({ }^{-13}\) & & & -11 & 0.4 & -17 & -1.3 & \({ }^{6}\) & & \\
\hline EastMidands & 23 & \({ }^{6}\) & 0.5 & \({ }^{13}\) & 2 & \({ }_{3}\) & 0.5 & 14 & 0. & & 19 & & & 2 & 0.0 & 1 & -0.2 & \({ }^{3}\) & & \\
\hline WestMilands & 3 & 2 & 0.5 & 0 & \({ }^{2}\) & \({ }^{25}\) & 0.5 & 1 & 0.4 & & \({ }^{2}\) & & & 0 & 0.0 & -1 & -0.1 & 1 & & \\
\hline East & 43 & 5 & -0.5 & 5 & 1 & 0 & -0.6 & 0 & -0.6 & & -1 & & & \({ }^{6}\) & 02 & 4 & \({ }^{0.3}\) & 1 & & 0.1 \\
\hline Lonoon & \(\infty\) & \({ }^{24}\) & -0.7 & 14 & 10 & 12 & -0.9 & 5 & -0. & & 7 & & & 12 & \({ }^{0.3}\) & 0 & 0.4 & 3 & & \\
\hline Southeast & 51 & \({ }^{6}\) & 0.3 & 43 & 20 & \({ }^{52}\) & 0.0 & \({ }^{36}\) & 0 & & 17 & & & 12 & 02 & \({ }^{8}\) & 0.3 & \({ }^{3}\) & & \\
\hline Soutwest & 42 & \({ }_{3}\) & 0.4 & 4 & 29 & 43 & 0.0 & 2 & 0. & & \({ }^{41}\) & & & -9 & -0.4 & 2 & 02 & \(-12\) & & \\
\hline Engand & 251 & 20 & 0.1 & 71 & \({ }^{129}\) & 188 & -0.1 & 5 & 0 & & \({ }^{120}\) & & & \({ }^{13}\) & 0.0 & 14 & 0.1 & 0 & & \\
\hline Wales & 10 & \(-14\) & -1.0 & -2 & \(-12\) & -7 & -0.6 & 6 & 0 & & -12 & & & -7 & -0.5 & -7 & -1.0 & 0 & & \\
\hline Soolland & 7 & 2 & -0.4 & \(-17\) & 20 & -15 & -0.9 & \({ }^{66}\) & -2 & & \({ }^{21}\) & & & 18 & \({ }^{0.7}\) & 19 & 1.5 & -1 & & \\
\hline GreatBitain & 287 & 189 & -0.2 & 52 & 136 & 165 & 0.2 & 27 & 0. & & 138 & & & \({ }^{24}\) & 0.0 & \({ }^{2}\) & 0.1 & \(-2\) & & \\
\hline Nothemlreand & 11 & 7 & 0.2 & \(-4\) & 12 & \({ }^{8}\) & \({ }^{0.3}\) & -4 & -1. & & \({ }_{12}\) & & & 0 & -0.1 & & 0.1 & -1 & & \\
\hline United Kingdom & 278 & 196 & -0.2 & \({ }_{4}\) & 148 & 172 & 0.2 & 2 & & & 150 & & & \({ }^{24}\) & 0.0 & \({ }^{6}\) & 0.1 & -2 & & \\
\hline
\end{tabular}

\footnotetext{

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Labour Market Statasisics Helpinin




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & & & & & & \\
\hline Toul & \(\underset{\substack{\text { Totalasoid } \\ \text { emporocest }}}{ }\) &  &  & \[
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\text { pomot } \\
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\end{gathered}
\] &  &  & Toal &  &  &  & disaboed & \({ }_{\substack{\text { Sudomat } \\ \text { scroot }}}^{\substack{\text { a }}}\) & \\
\hline \({ }^{3}\) & 14 & 15 & \({ }^{16}\) & \({ }^{17}\) & & 19 & ¢ & \({ }^{21}\) & \({ }^{2}\) & \({ }^{2}\) & \({ }^{24}\) & \({ }^{\text {® }}\) & \\
\hline y y az & roco & cF & ci & rccl & co & Yccr & rccu & & rcoa & rcoo & & Ycos & Antring \\
\hline 17 &  &  & \[
\begin{aligned}
& 420 \\
& \text { and } \\
& \text { and } \\
& \text { and } \\
& \text { and } \\
& \text { 230 }
\end{aligned}
\] &  &  &  &  &  &  &  &  &  &  \\
\hline & \％9 &  &  & citio & 106 & coick &  &  & \({ }^{9.2}\) &  & \(\xrightarrow{131}\) & 1，000 &  \\
\hline 5 & 70 & 4 & \({ }^{2175}\) & \({ }_{565}^{505}\) & \({ }^{10}\) & \({ }^{6 \times 1}\) & 6ex & \({ }_{6019}^{610}\) & \({ }_{8}^{98}\) &  & \({ }^{138}\) & 1,1068 & \\
\hline & \({ }_{6}^{65}\) & \({ }_{421}\) & \({ }^{269}\) & \({ }_{47}\) & & & & & & 5.000 & & & \\
\hline \％ & \({ }^{6.8}\) &  &  &  &  &  &  & \(\underbrace{\substack{\text { gid } \\ \text { gid }}}_{\text {cis }}\) & \({ }_{\substack{8.6 \\ 8.6}}\) &  & \(\underset{\substack{135 \\ 181}}{\substack{\text { a }}}\) & \({ }^{10}\) &  \\
\hline \({ }^{6}\) & ¢ 6.6 &  &  &  & 哭 &  &  &  &  & ciliz &  & \({ }^{1,0,068}\) & （eatioel \\
\hline & \({ }_{6.4}\) & \({ }_{420}\) & \({ }_{26}^{268}\) & 481 & 8 & \({ }_{608}\) & 6，926 & 572 & \({ }_{8.3}\) & 5，29 & \({ }^{134}\) & 1，091 & Jan－Mar 2002 \\
\hline \({ }^{12}\) & －0．2 & －． \(0^{-3} 8\) & 0.5 & 18 & \({ }_{120}^{12}\) & ． 38 & \({ }_{0}^{12}\) & 1.9 & 0.1 & \({ }_{0}^{15}\) & 1.4 & 0.4 &  \\
\hline \({ }_{3}^{6}\) & \({ }^{0.6}\) & －109 & －0．9 & － 7.5 & \({ }^{18}\) & \({ }_{0}^{-1}\) & \({ }_{0}^{20}\) & \({ }_{-9.8}^{8.8}\) & －0．9 & \({ }^{\text {P }}\) & 1.2 & 1.0 & OVer \(\begin{gathered}\text { Over last } 12 \text { month } \\ \text { Perent }\end{gathered}\) \\
\hline y＜A & rcco & rcca & rccs & rcm & rccp & rccs & rccv & rccr & rcos & ycos & усон & rcok &  \\
\hline 䈠 &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline  & －\({ }^{62}\) & \(\underbrace{\substack{\text { 20，}}}_{\substack{251 \\ 2005}}\) &  & \(\underbrace{}_{\substack{217 \\ 208 \\ 208}}\) & 無 &  &  & \(\underset{\substack{298 \\ 24 \\ 24 \\ \hline}}{ }\) & （18． &  & 发 & \(\xrightarrow[\substack{776 \\ 464}]{\substack{46 \\ \text { den }}}\) &  \\
\hline 㗊 & \({ }_{\text {c }}^{61}\) & \(\underbrace{\substack{18}}_{\substack{251 \\ 2518}}\) &  &  & \({ }_{5}^{88}\) & \({ }_{\substack{288 \\ 288}}^{\substack{28 \\ 280}}\) &  &  &  &  & ¢ & \(\underset{\substack{4688 \\ 469 \\ 468}}{\substack{\text { a }}}\) &  \\
\hline \({ }_{3}^{\frac{2}{3}}\) &  & \(\underbrace{\substack{230}}_{\substack{213 \\ 230}}\) &  & \(\substack{200 \\ \text { and } \\ 200}\) & 要 &  &  &  &  & \({ }_{\text {c }}^{615}\) & 舜 & \(\underset{\substack{476 \\ 478 \\ 48 \\ \hline}}{ }\) &  \\
\hline  &  &  &  & （201 &  &  &  & \(\substack { 235 \\ \begin{subarray}{c}{235 \\ 234{ 2 3 5 \\ \begin{subarray} { c } { 2 3 5 \\ 2 3 4 } } \end{subarray}\) &  &  & ¢ & \(\xrightarrow{49}\) &  \\
\hline \({ }_{40}\) & 5.6 & 233 & 31.5 & \({ }^{198}\) & 49 & 259 & \({ }_{1}^{1,36}\) & 229 & 16.4 & \({ }_{6} 11\) & \({ }_{6}\) & 491 & Jan－Mar 2002 \\
\hline \({ }_{7} 7\) & －0．3 & 1.5 & 1.0 & －14 & 88.8 & \({ }^{26}\) & 1.15 & \(2 \cdot{ }^{-6}\) & 0．3 & －12 & \(5_{53}^{3}\) & 0.9 & coick \\
\hline \({ }_{\text {\％}}^{26}\) & －0．5 & －78 & 0.4 & \({ }_{-18}^{8.8}\) & \(22^{1 / 8}\) & \({ }_{-17}^{8.8}\) & \({ }_{1}^{2}\) & \({ }^{7} 7\) & －1．6 & 1.5 & \({ }_{318}^{16}\) & \({ }_{3}^{15}\) & \(5{ }^{\text {Over }}\) Percast 12 monh \\
\hline B & rcce & усСн & rcck & yccn & rcca & усст & rcow & rccz & rcoc & rcof & rcol & ycol &  \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline  & －\({ }_{788}^{78}\) & \(\underset{\substack{218 \\ 220}}{\substack{218}}\) &  & \(\substack{\text { 324 } \\ \text { 3xic }}\) &  & \({ }_{382}^{332}\) &  &  & \％ 7.0 & \({ }_{\substack{4456 \\ 4461}}^{4.61}\) & ¢ & ¢ &  \\
\hline  & \(\underset{\substack{7.9 \\ 7.4 \\ \hline \\ \hline}}{ }\) & \(\underset{\substack{21 \\ 201 \\ 201}}{\substack{18}}\) &  & － & 年 &  &  & cas & \({ }_{\text {¢ }}^{69} 8\) &  & ¢ & ¢ &  \\
\hline  & \({ }_{7}^{78}\) & \(\underset{\substack{106 \\ 109}}{\substack{189}}\) & cos &  & 告 & cis &  &  &  &  & \({ }_{74}^{78}\) & \(\underbrace{}_{\substack{59 \\ \text { cid }}}\) &  \\
\hline  & \(\stackrel{73}{78}\) & \(\underset{\substack{186 \\ 188}}{\substack{180}}\) &  & cien & \({ }^{46}\) & cois &  & （ex &  &  & 7 & cis &  \\
\hline \({ }_{855}\) & 7.2 & 187 & \({ }_{21,9}^{2.9}\) & 边 & ＊ & 347 & \({ }_{5}^{5,530}\) & \({ }^{33}\) & 6.2 & 4,517 & \(\bigcirc\) & & Jan－Mar 2022 \\
\hline 0.5 & \({ }^{0.1}\) & 0.4 & 0.2 & 2． 2.1 & \({ }_{-157}\) & 2.7 & \％ 0.5 & ． 1.3 & 0.1 & \({ }_{0.6}^{27}\) & \({ }^{-1}{ }^{-1}\) & \(0^{5}\) &  \\
\hline － & \({ }^{-0.6}\) & － 14.3 & \({ }^{2} .0\) & － 7.418 & －.\(^{3} .4\) & \({ }_{4}^{16}\) & 0.8 & ． 412 & 0．8 & \({ }_{18}^{18}\) & \({ }^{1} 1{ }^{13} 7\) & &  \\
\hline
\end{tabular}


\footnotetext{
Note: Relationship between columns: \(1=2+8 ; 2=3+4+5+6+6\)
}

EMPLOYMENT
Employment rates \({ }^{\text {a }}\) by age
E. 2
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \(\xrightarrow[\substack{\text { UNTED } \\ \text { Kincoom }}]{ }\) & Allaged \(\begin{aligned} & \text { overic } \\ & \text { Ond }\end{aligned}\) & 165964 & 16.17 & 18.24 & 25.34 & 3549 & \[
\left.\begin{array}{l}
50.04(1)) \\
50-59(F)
\end{array}\right)
\] & cot \begin{tabular}{c}
\(65+(\) ( \()\) \\
\(60+(F)\) \\
\hline
\end{tabular} \\
\hline & \({ }^{9}\) & 10 & 11 & 12 & 13 & 14 & 15 & 16 \\
\hline Anl & MGSR & masu & ybua & ybud & увия & vвus & увum & ybup \\
\hline  &  &  &  &  &  &  &  & \[
\begin{gathered}
76 \\
77 \\
7.7 \\
7.5 \\
7.5 \\
7.5 \\
\hline 8.9 \\
7.9
\end{gathered}
\] \\
\hline  & \[
\begin{gathered}
60.1 \\
60.1 \\
600
\end{gathered}
\] & \[
\begin{gathered}
74.7 \\
\substack{74.8 \\
74.9}
\end{gathered}
\] & \[
\begin{aligned}
& 45.5 \\
& 455 \\
& 454
\end{aligned}
\] & \[
\begin{gathered}
67.0 \\
676,5 \\
6,5
\end{gathered}
\] & \[
\begin{aligned}
& 80.4 \\
& 80.5 \\
& 80.5
\end{aligned}
\] & \[
\begin{gathered}
821 \\
820.9 \\
810
\end{gathered}
\] & \[
\begin{gathered}
67678 \\
6880 \\
68.0
\end{gathered}
\] & \[
\begin{aligned}
& 78 \\
& 78 \\
& 7.9
\end{aligned}
\] \\
\hline  & \[
\begin{gathered}
602 \\
60.02 \\
60.1
\end{gathered}
\] & \[
\begin{gathered}
746 \\
746 \\
\hline 46
\end{gathered}
\] & \[
\begin{aligned}
& 452 \\
& \begin{array}{l}
451 \\
4
\end{array} \mathbf{4}
\end{aligned}
\] & \[
\begin{gathered}
88.7 \\
6777 \\
678
\end{gathered}
\] & \[
\begin{gathered}
804 \\
8020 \\
8000
\end{gathered}
\] & \[
\begin{gathered}
8,7 \\
81,7 \\
817
\end{gathered}
\] & \[
\begin{gathered}
679 \\
\hline 7.9 \\
\hline 7.9
\end{gathered}
\] & \[
\begin{aligned}
& 80 \\
& 80 \\
& 82 \\
& 82
\end{aligned}
\] \\
\hline  Sepporvov(Aut) &  & \[
\begin{gathered}
74.5 \\
74.6 \\
74.6
\end{gathered}
\] & \[
\begin{aligned}
& 455 \\
& 450 \\
& 45.3
\end{aligned}
\] & \[
\begin{gathered}
673 \\
6777 \\
677
\end{gathered}
\] & \[
\begin{gathered}
79.9 \\
80.0 \\
80.0
\end{gathered}
\] & \[
\begin{gathered}
8,16 \\
81616 \\
816
\end{gathered}
\] & \[
\begin{gathered}
677 \\
\hline 888 \\
\hline 880
\end{gathered}
\] & \[
\begin{aligned}
& 83 \\
& 828 \\
& 84 \\
& 84
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Oct-Dec
\(\qquad\) \\
Dec2001-Feb2002 (Win
\end{tabular} & \[
\begin{gathered}
\text { co: } \\
\text { en: } \\
\hline 0.1
\end{gathered}
\] & \[
\begin{gathered}
7464 \\
746
\end{gathered}
\] & \[
\begin{aligned}
& \frac{4525}{44.4} \\
& 449
\end{aligned}
\] & \[
\begin{gathered}
678.8 \\
787.7 \\
\hline 7.7
\end{gathered}
\] & \[
\begin{gathered}
79.8 \\
79.9 \\
79.9
\end{gathered}
\] & \[
\underset{\substack{8.15 \\ 8: 7.7}}{\substack{\text { an }}}
\] & \[
\begin{aligned}
& 680 \\
& \left.\begin{array}{l}
6.9 \\
67.9
\end{array}\right) .
\end{aligned}
\] & \[
\begin{aligned}
& 8.4 \\
& 8.4 \\
& 85
\end{aligned}
\] \\
\hline Jan-Mar 2002 & 60.1 & 74.5 & 44.3 & 67.5 & 80.0 & 81.7 & 67.8 & 8.5 \\
\hline \({ }_{\text {changes }}^{\text {Curast }}\) ( months & 0.0 & 0.0 & 0.9 & -0.4 & 02 & 02 & -0.3 & 0.1 \\
\hline Overlast 12 months & 0.0 & -0.2 & -1.2 & 0.4 & \({ }^{-0.4}\) & -0.3 & 0.1 & 0.7 \\
\hline Spring quarters & mass & masv & увив & ybue & увин & увuк & ybun & увua \\
\hline 1993
1994
1995
1996
1997
1998
1999
2000
2001 &  &  & 426
\(\begin{aligned} & 448 \\ & 44 . \\ & 460 \\ & 464 \\ & 465 \\ & 455 \\ & 44.3\end{aligned}\)
44.3 &  &  &  &  & 71
7.4
80
78
73
78
77
77
70 \\
\hline \begin{tabular}{l}
 \\
\({ }^{\text {Coar-May }}\) (Spr)
\end{tabular} & \[
\begin{aligned}
& 67.7 \\
& 67.8 \\
& 678
\end{aligned}
\] & \[
\begin{gathered}
79.9 \\
9996
\end{gathered}
\] & \[
\begin{aligned}
& 44,5 \\
& 44,5 \\
& 44.3
\end{aligned}
\] & \[
\begin{gathered}
70.5 \\
70.5 \\
70.5
\end{gathered}
\] & \[
\begin{gathered}
888 \\
8888 \\
888
\end{gathered}
\] & \[
\begin{gathered}
88.6 \\
88.3 \\
88.3
\end{gathered}
\] & 70.0
70.3
70.3 & \[
\begin{aligned}
& \frac{690}{70} 7 \\
& 70
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& \text { Apro.jn } \\
& \text { jund } \\
& \text { Hund }
\end{aligned}
\] & \[
\begin{gathered}
67.6 \\
67.6 \\
67.6
\end{gathered}
\] & \[
\begin{gathered}
79.5 \\
\hline 9.5 \\
\hline 9.5
\end{gathered}
\] & \[
\begin{aligned}
& 437 \\
& \begin{array}{l}
432 \\
432
\end{array}
\end{aligned}
\] & \[
\begin{gathered}
715 \\
71,5
\end{gathered}
\] & \[
\begin{aligned}
& 8825 \\
& 888 \\
& 888
\end{aligned}
\] & \[
\begin{aligned}
& 879 \\
& \substack{88.9 \\
880}
\end{aligned}
\] & \[
\begin{aligned}
& 7.9 .9 \\
& \hline 9.9
\end{aligned}
\] & \[
\begin{aligned}
& 72 \\
& 7 . \\
& 73 \\
& 73
\end{aligned}
\] \\
\hline  \(\underset{\substack{\text { Aub. Oct } \\ \text { Sep.Nov (Aut) }}}{ }\) & \[
\begin{gathered}
6776 \\
67.6 \\
67.6
\end{gathered}
\] & \[
\begin{aligned}
& 7.9 .5 \\
& \substack{99.5}
\end{aligned}
\] & \[
\begin{aligned}
& 44.4 \\
& 44.8 \\
& 44.8
\end{aligned}
\] & \[
\begin{aligned}
& 708 \\
& 777.18
\end{aligned}
\] & \[
\begin{aligned}
& 828 \\
& 8882 \\
& 8820
\end{aligned}
\] & \[
\begin{aligned}
& 882 \\
& 8890 \\
& 879
\end{aligned}
\] & \[
\begin{aligned}
& 702 \\
& \begin{array}{c}
702 \\
70.4
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 74 \\
& \begin{array}{c}
74 \\
7.5
\end{array}
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Oct-Dec \\
Nov2001-Jan 2002 \\
Dec2001-Feb2002 (Win)
\end{tabular} & \[
\begin{aligned}
& 67.5 \\
& 67.5 \\
& 675
\end{aligned}
\] & \[
\begin{gathered}
79.9 \\
\hline 9.9
\end{gathered}
\] & \[
\begin{aligned}
& 4.47 \\
& \substack{436 \\
432}
\end{aligned}
\] & \[
\begin{aligned}
& \frac{71.10}{7.0} \\
& 7.0
\end{aligned}
\] & \[
\begin{gathered}
8,1 \\
888.1 \\
88.1
\end{gathered}
\] & \[
\begin{gathered}
88.8 \\
888.1 \\
88.1
\end{gathered}
\] & \[
\begin{aligned}
& 7020 \\
& 70.0
\end{aligned}
\] & 78
78
78 \\
\hline Jan-Mar 2002 & 67.4 & 79.1 & 420 & 70.9 & 88.0 & 88.0 & 69.9 & 7.5 \\
\hline Changes \({ }_{\text {Cuersist months }}\) & -0.3 & \({ }^{0.3}\) & -2.6 & -0.2 & 0.0 & 0.0 & -0.4 & -0.3 \\
\hline Over last 12 months & -0.4 & -0.5 & -2.5 & 0.5 & -0.8 & -0.7 & -0.1 & 0.5 \\
\hline  & mast & masw & ybuc & ybuf & увuI & ybul & увuo & ybur \\
\hline 1993
1994
1995
1996
1997
1998
1999
2000
2001 &  &  &  &  &  &  &  &  \\
\hline \begin{tabular}{l}
3-month averages Feb-Apr \\

\end{tabular} & \[
\begin{aligned}
& 527 \\
& 529 \\
& 528
\end{aligned}
\] & \[
\begin{aligned}
& 6.50,5 \\
& 69.5 \\
& 69 .
\end{aligned}
\] & 46.4.
46.6
46.6 & \[
\begin{gathered}
6,35 \\
6396 \\
639
\end{gathered}
\] & \[
\begin{gathered}
77.18 \\
718
\end{gathered}
\] & \[
\begin{aligned}
& 75.5 \\
& 7554 \\
& \hline 55
\end{aligned}
\] & \[
\begin{gathered}
64.4 \\
848.8 \\
84.8
\end{gathered}
\] & \[
\begin{aligned}
& 83 \\
& 84 \\
& 84 \\
& 84
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 520 \\
& 525 \\
& 528
\end{aligned}
\] & \[
{ }_{692}^{696}
\] & \[
\begin{aligned}
& 4672 \\
& 4620 \\
& 440
\end{aligned}
\] & \[
\begin{gathered}
649 \\
6896 \\
640
\end{gathered}
\] & \[
\begin{aligned}
& 71,4 \\
& 71,4
\end{aligned}
\] & \[
\begin{gathered}
754 \\
\hline 553 \\
\hline 53
\end{gathered}
\] & \[
\begin{aligned}
& 64.8 \\
& \begin{array}{l}
64, \\
64.6
\end{array}
\end{aligned}
\] & 8.8
8.8
88
8.8 \\
\hline Julsep \({ }_{\text {Sep-Nov (Aut) }}^{\text {Aug-Oct }}\) & \[
\begin{aligned}
& 527 \\
& 528 \\
& 528
\end{aligned}
\] & \[
\begin{gathered}
69.9 \\
69.3 \\
96.3
\end{gathered}
\] & \[
\begin{aligned}
& 416 \\
& \left.\begin{array}{l}
466 \\
453
\end{array}\right) .
\end{aligned}
\] & \[
\begin{gathered}
626 \\
684 \\
645
\end{gathered}
\] & \[
\begin{gathered}
\frac{713}{714} \\
71,5
\end{gathered}
\] &  & \[
\begin{aligned}
& 645 \\
& 645 \\
& 64.7
\end{aligned}
\] & 88
8.8
89
89 \\
\hline \begin{tabular}{l}
Oct-Dec \\
Dec \\
Dec2001-Feb2002 (Win)
\end{tabular} & \[
\begin{gathered}
529 \\
5390 \\
530
\end{gathered}
\] & \[
\begin{gathered}
69.92 \\
69.3 \\
69.3
\end{gathered}
\] & \[
\begin{aligned}
& 4575 \\
& 467 \\
& 467
\end{aligned}
\] & \[
\begin{gathered}
644.4 \\
6445 \\
642
\end{gathered}
\] & \[
\begin{aligned}
& 71.1 \\
& \begin{array}{c}
71.3
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 75.5 \\
& 75.1 \\
& \hline 5.1
\end{aligned}
\] & \[
\begin{gathered}
650 \\
6.50 \\
650.0
\end{gathered}
\] & \[
\begin{aligned}
& 909 \\
& 9.9 \\
& 9.0
\end{aligned}
\] \\
\hline Jan-Mar 2002 & 53.1 & 69.4 & 46.6 & 63.9 & 71.7 & 75.4 & 64.9 & 9.1 \\
\hline \({ }_{\text {Cunarges }}^{\text {Cuersas }}\) month & 02 & 02 & 0.9 & -0.5 & 0.5 & 0.4 & -0.1 & 0.1 \\
\hline Overlast 12 months & 0.4 & 0.1 & 02 & 0.4 & 0.0 & 0.0 & 0.5 & 0.7 \\
\hline
\end{tabular}

B． 11 EMPLOYMENT \({ }_{\text {Workforce jobs }}{ }^{\text {a }}\)

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Wino &  & & Mamatacuma & & E．asationnues & & Prasation mad & Smation \\
\hline  &  &  &  &  &  &  &  &  \\
\hline 路 & \({ }^{2584}\) & s801 &  &  & 絻发 &  & \(5 \times 0\) & \％ \\
\hline  & \({ }^{2347}\) & \({ }^{25513}\) &  &  &  &  & \({ }_{\text {san }}\) & \({ }_{5325}\) \\
\hline  & \({ }^{2599}\) & \({ }^{2559}\) &  &  & 繰 & \({ }^{4,188}\) & 5891 & 5200 \\
\hline  & \({ }^{2380}\) & \({ }^{2589}\) &  & \({ }_{\text {a }}^{\text {ama }}\) &  & （tad & \({ }^{22} 8\) & \({ }_{524}\) \\
\hline  & 2850 & 2870 &  & cie &  &  & \({ }_{5212}\) & \({ }_{524}\) \\
\hline  & \({ }_{2500}\) & \({ }_{25730}\) &  & cix &  &  & \({ }_{5221}\) & \({ }_{5278}\) \\
\hline  & \({ }^{23767}\) & \({ }^{2637}\) &  &  &  &  & 5212 & 5．195 \\
\hline cis & \({ }^{23} 8\) & \({ }^{27,34}\) &  &  &  &  & s．190 & \％180 \\
\hline  & & &  &  &  & cos & & \\
\hline
\end{tabular}

Roysisoal

B. 12

EMPLOYMENT
Employee jobs by industry: seasonally adjusted
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
UNITED KINGDOM \\
SIC1992 \\
Section, \\
subsection, group
\end{tabular}}} & \multirow[t]{2}{*}{\begin{tabular}{l}
Rubber and plastic
products \\
\(\begin{array}{r}\text { DH } \\ 25 \\ \hline\end{array}\)
\end{tabular}} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{Machinery
and equipment n.e.c. \(\underset{20}{\mathrm{DK}}\)} & \multirow[t]{2}{*}{Electrical
and optical
equipment \(\underset{\substack{\text { pl} \\ 3033}}{ }\)} & \multirow[t]{3}{*}{\begin{tabular}{l}
Transport
equipment \\
DM
\(34-35\) \\
LOKJ
\end{tabular}} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{Construction
\[
\begin{aligned}
& \mathrm{F} \\
& \hline \underline{45} \\
& \hline
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{Hotels and restaurant \({ }_{50}^{\mathrm{H}}\)} \\
\hline & & & & & & & & & & \\
\hline & & LokF & เокя & เокн & Lокı & & เокк & YeHX & LOKL & \\
\hline  & Jun
Jun
Jun
un
un
Jun
Jun
Jun
unn &  &  &  &  &  &  &  &  &  \\
\hline & \[
\begin{gathered}
\text { Jan } \\
\text { ana } \\
\text { Mar } \\
\text { R }
\end{gathered}
\] & \[
\begin{gathered}
239 \\
2392 \\
2397
\end{gathered}
\] & \[
\substack{676 \\ 669 \\ 669}
\] & \[
\begin{gathered}
3620 \\
3651 \\
301
\end{gathered}
\] & \[
\begin{aligned}
& \begin{array}{l}
495 \\
493 \\
493
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 399 \\
& \hline 400 \\
& \hline 000
\end{aligned}
\] & \[
\begin{aligned}
& 243 \\
& 243 \\
& 243
\end{aligned}
\] & 1,162 & 4,377 & 1,661 \\
\hline & \[
\begin{gathered}
\text { Apr } \\
\text { San } \\
\text { Sun }
\end{gathered}
\] & \[
\begin{gathered}
2388 \\
2388 \\
238
\end{gathered}
\] & \[
\begin{gathered}
665 \\
6665 \\
661
\end{gathered}
\] & \[
\begin{gathered}
361 \\
360 \\
360
\end{gathered}
\] & \[
\begin{aligned}
& 492 \\
& 493 \\
& 493
\end{aligned}
\] & \[
\begin{aligned}
& 400 \\
& 400 \\
& 400
\end{aligned}
\] & \[
\begin{aligned}
& 244 \\
& 245 \\
& 245
\end{aligned}
\] & 1,76 & 4,378 & 1,662 \\
\hline & \[
\begin{aligned}
& \text { Jul } \\
& \text { Sug } \\
& \text { Sep }
\end{aligned}
\] & \[
\begin{gathered}
235 \\
2335 \\
234
\end{gathered}
\] & \[
\begin{gathered}
656 \\
\hline 650 \\
650 \\
\hline 50
\end{gathered}
\] & \[
\begin{gathered}
360 \\
350 \\
359
\end{gathered}
\] & \[
\begin{gathered}
492 \\
492 \\
492
\end{gathered}
\] & \[
\begin{gathered}
398 \\
3969 \\
396
\end{gathered}
\] & \[
\begin{aligned}
& 244 \\
& 244 \\
& 244
\end{aligned}
\] & 1,155 & 4,396 & 1,650 \\
\hline & \[
\substack{\text { ot } \\ \text { Doo } \\ \text { Deac }}
\] & \[
\begin{gathered}
233 \\
\text { 2323 } \\
232
\end{gathered}
\] & \[
\begin{gathered}
645 \\
6454 \\
640
\end{gathered}
\] & \[
\begin{gathered}
359 \\
3558 \\
358
\end{gathered}
\] & \[
\begin{aligned}
& \left.\begin{array}{c}
492 \\
4932 \\
493
\end{array}\right)
\end{aligned}
\] & \[
\begin{gathered}
396 \\
{ }_{39}^{395}
\end{gathered}
\] & \[
\begin{aligned}
& 2445 \\
& 2445 \\
& 245
\end{aligned}
\] & 1,154 & 4,432 & 1,646 \\
\hline 2001 & \[
\underset{\substack{\text { jan } \\ \text { fen } \\ \text { Har }}}{ }
\] & \[
\begin{gathered}
233 \\
2330 \\
230
\end{gathered}
\] & \[
\begin{gathered}
642 \\
6.68 \\
688
\end{gathered}
\] & \[
\begin{gathered}
358 \\
359 \\
359
\end{gathered}
\] & \[
\begin{gathered}
492 \\
488 \\
488
\end{gathered}
\] & \[
\begin{gathered}
398 \\
394 \\
394
\end{gathered}
\] & \[
\begin{aligned}
& 2464 \\
& { }_{24}^{248}
\end{aligned}
\] & 1,174 & 4,452 & 1,650 \\
\hline & \[
\begin{gathered}
\text { Aor } \\
\text { dun } \\
\text { dun }
\end{gathered}
\] & \[
\begin{gathered}
2302 \\
2227
\end{gathered}
\] & \[
\begin{gathered}
633 \\
6353 \\
639
\end{gathered}
\] & \[
\begin{aligned}
& 355 \\
& 355 \\
& 355
\end{aligned}
\] & \[
\begin{aligned}
& 487 \\
& \text { 477 } \\
& 477
\end{aligned}
\] & \begin{tabular}{c}
\(\substack{392 \\
389}\) \\
389 \\
\hline
\end{tabular} & \[
\begin{gathered}
249 \\
2449 \\
249
\end{gathered}
\] & 1,201 & 4,461 & 1,655 \\
\hline & \[
\begin{aligned}
& \text { Julu } \\
& \text { Susp Rep }
\end{aligned}
\] & \[
\begin{aligned}
& 227 \\
& 2276 \\
& 226
\end{aligned}
\] & \[
\begin{gathered}
632 \\
62505 \\
625
\end{gathered}
\] & \[
\begin{gathered}
354 \\
3497 \\
347
\end{gathered}
\] & \[
\begin{aligned}
& 4786 \\
& 459 \\
& 459
\end{aligned}
\] & \begin{tabular}{c}
\(\substack{339 \\
388}\) \\
389 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 249 \\
& 249 \\
& 249
\end{aligned}
\] & 1,225 & 4,453 & 1.655 \\
\hline & \[
\begin{gathered}
\text { Oct } \\
\text { Noc } \\
\text { Doc }
\end{gathered}
\] & \[
\begin{aligned}
& 2224 \\
& 2224 \\
& 220
\end{aligned}
\] & \[
\begin{gathered}
622 \\
62020 \\
620
\end{gathered}
\] & \[
\begin{aligned}
& \left.\begin{array}{c}
346 \\
343 \\
343
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 450 \\
& 4560 \\
& 446
\end{aligned}
\] & \begin{tabular}{c}
\(\substack{387 \\
384 \\
384}\) \\
\hline
\end{tabular} & \[
\begin{aligned}
& 246 \\
& \begin{array}{c}
246
\end{array} 26
\end{aligned}
\] & 1,240 & 4,510 & 1,653 \\
\hline 2002 & \[
\begin{gathered}
\text { janp } \\
\text { Sap } \\
\text { Sap }
\end{gathered}
\] & \[
\begin{aligned}
& 2232 \\
& 2223
\end{aligned}
\] & \[
\begin{aligned}
& 617 \\
& 6.71 \\
& 6411
\end{aligned}
\] & \[
\begin{gathered}
341 \\
340 \\
340
\end{gathered}
\] & \[
\begin{aligned}
& 439 \\
& 430 \\
& 430
\end{aligned}
\] & \[
\begin{gathered}
388 \\
383 \\
380
\end{gathered}
\] & \[
\begin{aligned}
& 2464 \\
& 245 \\
& 245
\end{aligned}
\] & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
UNITED KINGDON \\
SIC1992 Section, \\
ubsection, group
\end{tabular} & Transport and storage \({ }_{6063}\) & \begin{tabular}{l}
Post and unications \\
\({ }_{6}\)
\end{tabular} &  & Real estare

\(\substack{\kappa \\ 0}\) &  &  & Education
\({ }_{\infty}^{M}\) &  &  \\
\hline & Lokn & Lоко & Lokp & Loкa & Lокв & Loks & Lокт & Lоки & veic \\
\hline  &  &  &  &  &  &  &  &  &  \\
\hline \[
\begin{array}{cccc}
2000 \\
\substack{\text { Jan } \\
\text { enar } \\
\text { Mar R }}
\end{array}
\] & 1,007 & 503 & 1.073 & 338 & 3,375 & 1,399 & 2,115 & 2.634 & 1,280 \\
\hline \[
\begin{aligned}
& \text { Aror } \\
& \text { San } \\
& \text { Junr }
\end{aligned}
\] & 1,009 & 509 & 1,073 & 351 & 3,422 & 1.399 & 2.119 & 2.672 & 1,278 \\
\hline  & 1.016 & 516 & 1.074 & 352 & 3,491 & 1,399 & 2,125 & 2.721 & 1,284 \\
\hline \[
\begin{gathered}
\text { Ot } \\
\text { Noce } \\
\text { Deec }
\end{gathered}
\] & 1,017 & 526 & 1,077 & 358 & 3,551 & 1.401 & 2,121 & 2,726 & 1,289 \\
\hline \[
2001 \begin{gathered}
\text { 2an } \\
\substack{\text { end } \\
\text { Narar R }}
\end{gathered}
\] & 1,018 & 533 & 1,076 & 366 & 3,548 & 1,407 & 2,123 & 2,733 & 1,296 \\
\hline  & 1.023 & 534 & 1.071 & 367 & 3,555 & 1,409 & 2,131 & 2,749 & 1,288 \\
\hline \(\underset{\substack{\text { Juls } \\ \text { Sepr }}}{\text { Jut }}\) & 1,027 & 530 & 1,083 & 366 & 3,447 & 1.412 & 2,162 & 2,759 & 1,292 \\
\hline \[
\substack{\text { oat } \\ \text { Nooc }}
\] & 1,021 & 516 & 1,079 & 366 & 3.512 & 1,424 & 2,158 & 2,786 & 1,290 \\
\hline  & & & & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{UnITED KINGDOM} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Section, } \\
& \text { Sebetion } \\
& \text { section }
\end{aligned}
\]} & \multicolumn{3}{|l|}{December 2000} & \multicolumn{3}{|l|}{December 2001} & \multicolumn{3}{|l|}{2001} & \multicolumn{3}{|l|}{2002} \\
\hline & & Male & Female & Total & Male & Female & Total & oct & Nov & Dec & Jan P & Feb P & Mar P \\
\hline Production industries & C-E & 29872 & 1,1142 & 4,081.4 & 2870.0 & 1,054.1 & 3,924.1 & 3,6815 & 3,950, & 3,924,1 & 3,9032 & 3,9815 & 3.878.6 \\
\hline minge and quarring & c & 646 & 9.0 & 736 & ¢63 & 9.7 & 739 & 763 & 762 & 759 & 750 & \({ }_{757}\) & \({ }^{13} 3\) \\
\hline Miningandquarrying of energy & CA (10-12) & 38.0 & 5.3 & 433 & 39.1 & 59 & 45.0 & 45.2 & 45.3 & 45.0 & 44.7 & 44.6 & 5 \\
\hline Mining and quarrying except of & CB(13/4) & 26.6 & 3.7 & 302 & 27.1 & 38 & 309 & 31.1 & 30.9 & 30.9 & 31.3 & 31.1 & 30.8 \\
\hline manufacturing & D & 28820 & 1,075.0 & 3,904.0 & 2731.0 & 1,014.1 & 3,745.1 & 3,781.8 & 3,70.5 & 3,745.1 & 3,7238 & 3,7123 & 3,699.4 \\
\hline Minufacture of food products, & DA & 3194 & 1819 & 501.4 & 3175 & 1784 & 4058 & 4063 & 4900 & 4958 & 4890 & 4867 & 487.1 \\
\hline \multirow[t]{2}{*}{M nurtacture oftexilies and tileproduct
oftextiles
\(\qquad\) dressing and dyeingoffur} & \({ }^{\text {D8 }}\) & \({ }_{83 .}^{128.1}\) & \({ }^{11500} 5\) & \({ }_{\substack{243.1 \\ 1422}}\) & \({ }_{7}^{118.8}\) & \({ }_{54,4}^{986}\) & \({ }_{\substack{217.4 \\ 1008}}\) & \({ }_{1203}^{2032}\) & \({ }_{2}^{2195} 1\) & 2174 & \({ }_{2}^{2150} 129\) & \[
\begin{aligned}
& 21300 \\
& 12824
\end{aligned}
\] & \({ }_{128}^{2109}\) \\
\hline & 18 & 44.8 & 56.0 & 1009 & \({ }^{42} 3\) & 442 & 86.6 & 87.1 & 86.9 & \({ }^{66.6}\) & 85.1 & 84. & 827 \\
\hline M nufacture ofleatherand
le stherproducts including footwear & DC & 14.3 & 8.7 & 23.0 & 124 & 79 & 20.4 & 20.6 & 20.5 & 20.4 & 20.5 & 202 & \\
\hline \[
\begin{aligned}
& \text { M nufacture of wood and wood } \\
& \text { p oducts }
\end{aligned}
\] & DD (20) & 58.3 & 24.1 & 824 & 57.6 & 220 & 79.6 & 80.3 & 80.3 & 79.6 & 792 & 792 & \\
\hline N.- _ufacture of pulp, paper and paper
poducts; publishing and printing
of pulp, paperand paperproducts &  & \({ }_{7}^{286.0}\) & \({ }_{26,7}^{170.1}\) & \({ }_{9}^{456.7}\) & \({ }_{66,3}^{27.9}\) & \({ }^{165.5}\) & \({ }_{913}^{4344}\) & \({ }_{930}^{4476}\) & \({ }_{925}^{454}\) & \({ }_{9}^{443.3}\) & \(\underset{\substack{43.8 \\ 91.6}}{ }\) & \({ }_{913}^{44.1}\) & 1.8 \\
\hline  & 22 & 2150 & 1434 & 3885 & 2106 & 1415 & 352.1 & 3546 & 3529 & 3521 & 3523 & 3519 & 3509 \\
\hline M Muluatureforoke erefined & DF (23) & 242 & 5.0 & 29.2 & 25.1 & 6.0 & 31.1 & 30.8 & 30.8 & 31.1 & 31.1 & 31.1 & 31.2 \\
\hline  & DG (24) & 16.1 & 74.2 & \({ }^{273}\) & 1595 & 71.4 & 2009 & 2336 & 2330 & 2009 & 2315 & 2318 & 21.1 \\
\hline Manufacture of rubberand
piastic products & DH( \({ }^{(25)}\) & 1819 & 50.2 & 2291 & 1747 & 493 & 2239 & 2554 & 254 & 2239 & 233 & 227 & 23.1 \\
\hline N . nufacturu of othernon-metallic
neral procucuts & D1 (26) & 1086 & 27.0 & 1356 & 1082 & 25.9 & 134.1 & 1352 & 1345 & 134.1 & 1386 & 139.1 & 1381 \\
\hline \multirow[t]{2}{*}{} & \({ }_{27}^{\text {DJ }}\) & \({ }_{9}^{4598}\) & 872
138 & \({ }_{\substack{5030 \\ 1135}}^{\text {chem }}\) & \({ }_{923}^{401.0}\) & \({ }_{132}^{826}\) & \({ }_{1056}^{4896}\) & \({ }_{4}^{4887} 1\) & \({ }_{1055}^{485}\) & 4836
1066 & \({ }_{4}^{4028} 1068\) & \({ }_{4}^{4005}\) & \({ }_{1041}^{4780}\) \\
\hline & \({ }^{28}\) & \({ }^{316.1}\) & 73.4 & 3395 & 3087 & 69.4 & \({ }^{378.1}\) & 3318 & 3795 & \({ }^{37} 1\). & 3745 & 3753 & 3739 \\
\hline W .nutactureimachineyandeqpt. n .e.c. & DK (29) & 2094 & 69.1 & 3885 & 272 & 65.4 & 3226 & \({ }^{37} 3\) & 344. & 3226 & 3418 & 3409 & 3088 \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
M nufacture of electrica \\
andoptical equipment \\
of electrical machinery \\
of radio, television \\
andcommunication eqpt \\
watches
\end{tabular}} & \({ }_{30}^{\text {DL }}\) & \({ }_{3}^{34.5}{ }^{3} \mathbf{2}\) & \({ }_{1}^{155.6}\) & \({ }^{491.1}\) & \({ }_{3}^{377.7}\) & \(\underset{12.7}{12.3}\) & \({ }_{4}^{44374}\) & \({ }_{458.1}^{480}\) & \({ }_{4}^{499.3}\) & \({ }_{474.4}^{443.7}\) & \({ }_{4}^{438.6}\) & \({ }_{4}^{433.4}\) & \({ }_{4}^{430.7}\) \\
\hline & \({ }^{31}\) & 1230 & 49.7 & 1727 & \({ }^{1126}\) & 43.9 & 156.5 & 100.1 & 1585 & 1565 & \({ }_{154.4}\) & 1528 & 1521 \\
\hline & 3 & 91.1 & 41.3 & 1324 & \({ }^{6} 2\) & 33.0 & 1092 & \({ }_{120}\) & 111.6 & 1092 & 106.7 & 1048 & 1081 \\
\hline & 33 & 942 & 39.0 & 1332 & 94.9 & 35.7 & 130.6 & 1320 & 1315 & 1306 & 130.4 & 1303 & 1300 \\
\hline \begin{tabular}{l}
of motor vehicles, trailers \\
fothertransportequipmen
\end{tabular} & \[
\begin{aligned}
& \text { DM } \\
& 34 \\
& 34
\end{aligned}
\] & \[
\begin{aligned}
& 34626 \\
& 19646 \\
& 1946
\end{aligned}
\] & \[
\begin{gathered}
49.90 \\
\\
19.9
\end{gathered}
\] & \[
\begin{aligned}
& 3525 \\
& 12793 \\
& \hline 172
\end{aligned}
\] & 3964
\(\left.\begin{array}{c}3959 \\ 1505 \\ 1\end{array}\right)\) & \[
\begin{aligned}
& 47,5 \\
& 20.5 \\
& 20.1
\end{aligned}
\] & \[
\begin{aligned}
& 384.0 \\
& 213.4 \\
& 170.6
\end{aligned}
\] & \[
\begin{gathered}
3879 \\
1748 \\
1782
\end{gathered}
\] & \[
\begin{aligned}
& 3871 \\
& \hline 1242 \\
& \hline 1292
\end{aligned}
\] &  & \[
\begin{gathered}
399 \\
\hline
\end{gathered} 1970
\] & \[
\begin{gathered}
3240 \\
12409 \\
10290
\end{gathered}
\] & \[
\begin{aligned}
& 3203 \\
& \substack{2107 \\
160.7}
\end{aligned}
\] \\
\hline Mevtracuringo.e.c. & on & 1482 & 678 & 2160 & 1484 & 6.1 & 2145 & 215.7 & 2157 & 2145 & 2130 & 2138 & 2127 \\
\hline \[
\begin{aligned}
& \text { El ECTRICTY,GAS } \\
& \text { AD WATER SUPPLY }
\end{aligned}
\] & E & 736 & 303 & 1099 & 728 & 303 & 1030 & 1035 & 1036 & 1030 & 1034 & 1036 & 1039 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline UNTTED KINGDOM
SIC 92 sections & \[
\begin{aligned}
& \text { Allijobs } \\
& \mathrm{A}-\mathrm{Q}
\end{aligned}
\] & \begin{tabular}{l}
Agriculture
and fishing \\
A,B
\end{tabular} & \begin{tabular}{l}
Eneryy
and
Water \\
C.E
\end{tabular} & \[
\begin{aligned}
& \text { Manu- } \\
& \text { facturing }
\end{aligned}
\]
\[
\mathrm{D}
\] & \begin{tabular}{l}
Con-
struction \\
F
\end{tabular} & Distribution,
hotlesand
restaurants G-H &  & \[
\begin{aligned}
& \text { Eingnceand } \\
& \text { buniness } \\
& \text { seni.ces } \\
& \text { J-k }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Publicadmin } \\
& \text { euncation } \\
& \text { and haelth } \\
& \mathrm{L}-\mathrm{N}
\end{aligned}
\] & \begin{tabular}{l}
Other
serices \\
--Q
\end{tabular} & \begin{tabular}{l}
Total
services \\
G-Q
\end{tabular} \\
\hline \begin{tabular}{l}
Alljobs \\
1005 Dec
\end{tabular} & Dydc & \({ }_{565}^{\text {Lou }}\) & \({ }_{\text {LSOL }}^{\text {Lou }}\) & \[
\underset{\text { Leto }}{\text { L470 }}
\] & \[
\begin{aligned}
& \text { LoLR } \\
& \hline
\end{aligned}
\] & \(\mathrm{c}_{\text {LoLu }}^{\text {6, } 275}\) & \(\underset{\substack{\text { Loux } \\ 1.569}}{ }\) & \({ }_{\substack{\text { Loma } \\ 4,702}}\) &  & \(\underset{\text { Lema }}{\text { L, } 478}\) & \({ }_{20,44}^{\text {Lom }}\) \\
\hline  &  &  & \[
\begin{aligned}
& 243 \\
& \begin{array}{l}
242 \\
242 \\
242
\end{array} \\
& 202
\end{aligned}
\] & \[
\begin{aligned}
& \begin{array}{l}
4,469 \\
4,469 \\
4,465
\end{array} \\
& 4,465
\end{aligned}
\] & \[
\begin{aligned}
& 1,764 \\
& \hline, 782 \\
& 1,750 \\
& 1,737
\end{aligned}
\] & \[
\begin{aligned}
& 6,247 \\
& \text { 6.336 } \\
& 6.346 \\
& 6.366
\end{aligned}
\] &  & \[
\begin{aligned}
& 4,675 \\
& \hline, 474 \\
& 4,77681 \\
& 4,761
\end{aligned}
\] & \[
\begin{aligned}
& 6,454 \\
& \hline 6.654 \\
& 6.5404 \\
& 6,476
\end{aligned}
\] & \[
\begin{aligned}
& 1.501 \\
& 1.597 \\
& 1,575 \\
& 1.576
\end{aligned}
\] &  \\
\hline 1907 \begin{tabular}{c} 
Mar \\
Sar \\
Deo \\
Dec \\
\hline
\end{tabular} &  & \[
\begin{aligned}
& 555 \\
& \left.\begin{array}{l}
559 \\
558 \\
580
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 241 \\
& 242 \\
& 243 \\
& 234 \\
& 234
\end{aligned}
\] & \[
\begin{aligned}
& \begin{array}{l}
4,465 \\
\hline 4.455 \\
4,454
\end{array} \\
& 4,944
\end{aligned}
\] & \[
\begin{gathered}
1,759 \\
\hline, 754 \\
1,829 \\
\hline, 820 \\
\hline
\end{gathered}
\] &  & \[
\begin{aligned}
& 1,624 \\
& 1,620 \\
& 1,600 \\
& \hline 10
\end{aligned}
\] & \[
\begin{aligned}
& 4,874 \\
& 4.820 \\
& 5,9040 \\
& 5,90
\end{aligned}
\] &  & \[
\begin{gathered}
1,565 \\
\substack{1,592 \\
1 \\
1,626} \\
\hline 102
\end{gathered}
\] &  \\
\hline  &  &  & \[
\begin{aligned}
& 222 \\
& 220 \\
& 220 \\
& 202
\end{aligned}
\] & \[
\begin{aligned}
& 4,537 \\
& \hline, 553 \\
& 4,450 \\
& 4,451
\end{aligned}
\] & \[
\begin{aligned}
& \substack{1,82 \\
1 \\
1,820 \\
1,827}
\end{aligned}
\] & \[
\begin{aligned}
& 6.628 \\
& \hline 6.627 \\
& \hline 6.647 \\
& 6.647
\end{aligned}
\] & \[
\begin{aligned}
& 1,621 \\
& \substack{1,67 \\
1,67} \\
& 1,67
\end{aligned}
\] &  &  & \[
\begin{gathered}
1,646 \\
1,66 \\
1,629 \\
1,62
\end{gathered}
\] &  \\
\hline  &  & \[
\begin{aligned}
& 525 \\
& \begin{array}{c}
507 \\
507 \\
498
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 215 \\
& 215 \\
& 208 \\
& 205
\end{aligned}
\] & \[
\begin{aligned}
& \text { a.393 } \\
& \text { and } \\
& 4,350
\end{aligned}
\] & \[
\begin{gathered}
1,828 \\
1,885 \\
1,880 \\
1,80 \\
\hline
\end{gathered}
\] &  & \[
\begin{aligned}
& 1,684 \\
& \hline, 787 \\
& 1,752 \\
& \hline, 752
\end{aligned}
\] &  &  & \[
\begin{gathered}
1,620 \\
\hline 1,920 \\
1,726 \\
1,726
\end{gathered}
\] &  \\
\hline  &  & \[
\begin{aligned}
& 519 \\
& \begin{array}{c}
514 \\
495 \\
494
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 199 \\
& \begin{array}{l}
199 \\
190 \\
196
\end{array} \\
& \hline
\end{aligned}
\] &  &  &  &  & \[
\begin{aligned}
& 5.460 \\
& 5.515 \\
& 5.571 \\
& 5,943
\end{aligned}
\] & \[
\begin{gathered}
6,709 \\
\hline 6,6789 \\
6,682 \\
6,82
\end{gathered}
\] &  &  \\
\hline  &  & \[
\begin{aligned}
& 4 \pi \\
& \begin{array}{c}
40 \\
4050 \\
465
\end{array} \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 188 \\
& \left.\begin{array}{l}
188 \\
198 \\
189
\end{array}\right) \\
& 189
\end{aligned}
\] &  & \[
\begin{aligned}
& 1,998 \\
& 1,9971 \\
& 1,947 \\
& 1,978
\end{aligned}
\] &  & \[
\begin{aligned}
& \substack { 1,79 \\
\begin{subarray}{c}{1780 \\
1,788{ 1 , 7 9 \\
\begin{subarray} { c } { 1 7 8 0 \\
1 , 7 8 8 } } \\
{1,78}
\end{aligned}
\] & \[
\begin{gathered}
5,666 \\
5.688 \\
5,684 \\
5,641
\end{gathered}
\] & \[
\begin{gathered}
6,829 \\
\text { and } \\
6,9620 \\
6,927
\end{gathered}
\] & \[
\begin{gathered}
1,726 \\
\begin{array}{l}
1,72 \\
\hline, 7,73
\end{array} \\
\hline
\end{gathered}
\] &  \\
\hline  & 0.4 & \({ }_{36}^{16}\) & -0.5 & \({ }_{0} 87\) & \({ }_{1.9}^{37}\) & 0.4 & \({ }_{-1.1}^{20}\) & -32. & \({ }_{0.4}^{30}\) & \({ }_{0.3}^{6}\) & -12
0.1 \\
\hline \({ }_{\text {Changeon }}^{\text {Cercent }}\) ( & \({ }_{62}^{56}\) & -28 \({ }_{5}^{28}\) & \({ }_{1.6}{ }^{3}\) & \({ }_{-145}\) & \({ }_{6.8}^{126}\) & \({ }_{0}^{2.3}\) & - \({ }_{0}^{-10}\) & 0.0 & \({ }_{1.5}^{9}\) & - \({ }_{0}^{-10}\) & \({ }_{0.4}^{9.4}\) \\
\hline \({ }_{\substack{\text { Males ioss } \\ \text { 105 }}}^{\text {Dec }}\) & \({ }_{\text {L }}^{\text {LOLTA }}\) & \({ }_{451}^{\text {LOL }}\) & \(\underset{\substack{\text { LOLM }}}{\text { 203 }}\) & \(\underset{\substack{\text { LoLP } \\ \text { LT3 }}}{\text { Ler }}\) & \({ }_{\text {L }}^{\text {L, } 1.567}\) & \({ }_{\text {Lex }}^{\text {LOLV }}\) &  & Lomb
2401 & \(\underset{\substack{\text { Lome } \\ \text { 2, } 126}}{\substack{\text { c }}}\) & \(\underset{\text { LonH }}{\text { 708 }}\) &  \\
\hline \({ }_{106}^{190}\)\begin{tabular}{c} 
Mar \\
Sar \\
Sed \\
Dec \\
\hline
\end{tabular} &  &  & \[
\begin{aligned}
& 196 \\
& \begin{array}{l}
196 \\
\text { a } \\
195
\end{array}
\end{aligned}
\] &  & \[
\begin{aligned}
& 1,557 \\
& 1.575 \\
& 1,557 \\
& 1,55
\end{aligned}
\] &  & \[
\begin{gathered}
1,191 \\
\hline 1,208 \\
1,2128
\end{gathered}
\] & \[
\begin{aligned}
& 2381 \\
& \text { and } \\
& \text { anco } \\
& 235656
\end{aligned}
\] & \[
\begin{aligned}
& \begin{array}{l}
2,121 \\
\text { 2120 } \\
\text { and } 149 \\
2,142
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 706 \\
& \left.\begin{array}{c}
712 \\
7319
\end{array}\right)
\end{aligned}
\] & \[
\begin{gathered}
9,315 \\
9,974 \\
9,474 \\
9,40
\end{gathered}
\] \\
\hline \begin{tabular}{cc}
1907 \\
\(\substack{\text { Mar } \\
\text { Sat } \\
\text { Dec } \\
\text { Dec }}\) \\
\hline
\end{tabular} &  &  & \[
\begin{aligned}
& 192 \\
& \begin{array}{l}
192 \\
1925 \\
1850
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& \text { 3.176 } \\
& \text { 3.198 } \\
& 3,1974
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 1,229 \\
& \substack{1,202 \\
1, i, 90} \\
& \hline
\end{aligned}
\] & \(\begin{array}{r}2.544 \\ \begin{array}{l}2.599 \\ 2.532 \\ 2.599\end{array} \\ \hline\end{array}\) &  & \[
\begin{aligned}
& 735 \\
& \begin{array}{c}
750 \\
7 \\
\hline 78
\end{array}
\end{aligned}
\] &  \\
\hline \(1988 \substack{\text { Mar } \\ \text { sam } \\ \text { Soen } \\ \text { Dec }}\) & \[
\begin{aligned}
& 153445 \\
& 1.5356 \\
& 15,539 \\
& 1
\end{aligned}
\] & \[
\begin{aligned}
& 4338 \\
& \begin{array}{c}
438 \\
403 \\
402
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 188 \\
& \begin{array}{l}
188 \\
172 \\
172
\end{array}
\end{aligned}
\] &  & \[
\begin{aligned}
& \substack{1,67 \\
1.640 \\
1,6202 \\
1, ~}
\end{aligned}
\] & \[
\begin{gathered}
3,198 \\
\text { and } \\
\text { 320 } \\
3,187
\end{gathered}
\] & \[
\begin{gathered}
1212 \\
\hline 1207 \\
1.215 \\
1,239
\end{gathered}
\] &  & \[
\begin{aligned}
& 20075 \\
& \text { anc } \\
& 1,065 \\
& 1,965
\end{aligned}
\] & \[
\begin{aligned}
& 789 \\
& \begin{array}{c}
785 \\
8065
\end{array} \\
& \hline 80
\end{aligned}
\] &  \\
\hline  & \[
\begin{aligned}
& 15448 \\
& \hline 15656 \\
& 15.5656
\end{aligned}
\] & \[
\begin{gathered}
400 \\
\text { and } \\
\text { 328 } \\
378
\end{gathered}
\] & \[
\begin{aligned}
& 1686 \\
& \begin{array}{l}
1666 \\
1626
\end{array} \\
& \hline 102
\end{aligned}
\] &  &  &  & \[
\begin{aligned}
& 1,243 \\
& \substack{1228 \\
1,282}
\end{aligned}
\] & \[
\begin{aligned}
& 2,832 \\
& \text { 2,957 } \\
& 2.903 \\
& 2,934
\end{aligned}
\] &  & \[
\begin{aligned}
& 800 \\
& \text { and } \\
& 800 \\
& 809
\end{aligned}
\] &  \\
\hline \[
\begin{array}{ccc}
2000 \\
\substack{\text { MarR } \\
\text { san } \\
\text { Soer } \\
\text { Deck }}
\end{array}
\] &  & \[
\begin{aligned}
& 383 \\
& \left.\begin{array}{c}
382 \\
382 \\
375
\end{array}\right)
\end{aligned}
\] &  & \[
\begin{gathered}
3.076 \\
\text { and } \\
\text { and } \\
3,020
\end{gathered}
\] & \[
\begin{gathered}
1,626 \\
1,652 \\
1,649 \\
1,49 \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& 3,198 \\
& \text { a, } 3,185 \\
& 3,245
\end{aligned}
\] & \[
\begin{gathered}
1,287 \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& 2993 \\
& \text { a.9.95 } \\
& \text { and }, 020
\end{aligned}
\] &  & \[
\begin{aligned}
& 841 \\
& 8.81 \\
& 879 \\
& 879
\end{aligned}
\] &  \\
\hline  &  &  & \[
\begin{aligned}
& 146 \\
& \begin{array}{c}
146 \\
\text { a } \\
\hline 148
\end{array} \\
& \hline 18
\end{aligned}
\] &  & \[
\begin{aligned}
& 1,680 \\
& \hline, 7,700 \\
& 1,750
\end{aligned}
\] & \[
\begin{aligned}
& \text { an240 } \\
& \text { 3,240 } \\
& 3,200 \\
& 3,208
\end{aligned}
\] & \[
\begin{aligned}
& 1,345 \\
& \text { anc } \\
& 1,352 \\
& 1,30
\end{aligned}
\] & \[
\begin{aligned}
& \substack{3.038 \\
3.074 \\
3.074 \\
3.014}
\end{aligned}
\] & \[
\begin{aligned}
& 2,161 \\
& \text { a, } 1,146 \\
& \text { and } 1,120
\end{aligned}
\] & \[
\begin{aligned}
& 870 \\
& 8.85 \\
& 8.525 \\
& 820
\end{aligned}
\] &  \\
\hline \(\underset{\substack{\text { Change on quarter } \\ \text { Perent }}}{\substack{\text { a }}}\) & \({ }_{-106}\) & \(2{ }^{2}\) & - 0.7 & \({ }_{-1.0}{ }^{-1 .}\) & \({ }_{1.6}^{27}\) & \({ }_{-1.3}\) & \({ }_{20}^{31}\) & \({ }_{-23}^{68}\) & \({ }_{-12}^{26}\) & \({ }_{23}^{19}\) & \({ }_{-1.6}^{171}\) \\
\hline  & - \({ }_{\text {- }}^{10}\) & -244 & \({ }_{1.4}^{2}\) & \({ }_{-25}\) & \({ }_{6.5}^{108}\) & \({ }_{1.17}^{\text {-37 }}\) & \({ }_{0}^{-5}\) & -10 & - 24 & -47 & \({ }_{-1,14}^{151}\) \\
\hline \begin{tabular}{c} 
Femalejobs \\
1908 \\
Dec \\
\hline
\end{tabular} & \({ }_{\substack{\text { LoLB } \\ 12,729}}\) & \(\underset{\substack{\text { LoLk } \\ 115}}{ }\) & LoL
49 & \(\underset{1}{\text { LoLe }}\) & \(\underset{199}{\text { LOLT }}\) & \[
\underset{y .330}{\text { LoLw }}
\] & \(\underset{\substack{266}}{\text { LOLZ }}\) & \[
\begin{aligned}
& \text { Lomc } \\
& \text { cha }
\end{aligned}
\] & \(\underset{4.298}{\text { LomF }}\) & Lomi & LoML \\
\hline \({ }^{1906}\)\begin{tabular}{c} 
Mar \\
Sup \\
Dec \\
Dec \\
\hline
\end{tabular} & \[
\begin{aligned}
& 12781293 \\
& \text { and } 2839 \\
& 12,939
\end{aligned}
\] & \[
\begin{aligned}
& 116 \\
& \begin{array}{l}
114 \\
119
\end{array} \\
& \hline 19
\end{aligned}
\] & \[
\begin{aligned}
& 47 \\
& 46 \\
& 46 \\
& 46
\end{aligned}
\] & \[
\begin{aligned}
& 1,284 \\
& \begin{array}{l}
1,284 \\
1,284 \\
1,288
\end{array}
\end{aligned}
\] & \[
\begin{gathered}
207 \\
\left.\begin{array}{c}
209 \\
181 \\
185
\end{array}\right)
\end{gathered}
\] &  & \[
\begin{aligned}
& 365 \\
& \left.\begin{array}{c}
350 \\
376 \\
378
\end{array}\right) .
\end{aligned}
\] &  & \[
\begin{aligned}
& \begin{array}{l}
4332 \\
4,351 \\
4,351 \\
4,33
\end{array}
\end{aligned}
\] &  &  \\
\hline 1907 \begin{tabular}{c} 
Mar \\
Sun \\
Dec \\
Dec \\
\hline
\end{tabular} &  & \[
\begin{aligned}
& 1119 \\
& \begin{array}{c}
116 \\
138 \\
\hline 146
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 48 \\
& 48 \\
& 48 \\
& 49
\end{aligned}
\] & \[
\begin{aligned}
& 1,299 \\
& \hline 1,290 \\
& 1,300 \\
& 1,300
\end{aligned}
\] & \[
\begin{aligned}
& 196 \\
& \begin{array}{l}
196 \\
201 \\
2161
\end{array} \\
& \hline 20
\end{aligned}
\] & \[
\begin{aligned}
& 3.348 \\
& \left.\begin{array}{l}
3,375 \\
3,374 \\
3
\end{array}\right) .406
\end{aligned}
\] & \[
\begin{aligned}
& 360 \\
& \left.\begin{array}{l}
460 \\
400 \\
403
\end{array}\right)
\end{aligned}
\] &  &  & \begin{tabular}{l}
820 \\
\(\begin{array}{l}820 \\
882 \\
848\end{array}\) \\
\hline 8
\end{tabular} &  \\
\hline \[
\begin{gathered}
1908 \\
\substack{\text { Mar } \\
\text { Son } \\
\text { Sece }} \\
\text { Deck }
\end{gathered}
\] &  & \[
\begin{aligned}
& 141 \\
& \substack{1438 \\
132 \\
127}
\end{aligned}
\] & \begin{tabular}{l}
50 \\
\(\begin{array}{l}50 \\
51 \\
49\end{array}\) \\
\hline
\end{tabular} & \[
\begin{aligned}
& 1,346 \\
& \hline, 320 \\
& 1,240 \\
& 1,243
\end{aligned}
\] & \[
\begin{aligned}
& 212 \\
& 201 \\
& 201 \\
& 204
\end{aligned}
\] & \[
\begin{aligned}
& \text { a.345 } \\
& \text { 3.410 } \\
& 3.460 \\
& \hline, 461
\end{aligned}
\] & \[
\begin{aligned}
& 4119 \\
& \left.\begin{array}{c}
419 \\
489 \\
484
\end{array}\right)
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 8.85 \\
& \begin{array}{l}
828 \\
8821 \\
810
\end{array}
\end{aligned}
\] & \[
\begin{gathered}
11,5678 \\
11,1520 \\
11,696
\end{gathered}
\] \\
\hline  &  & \[
\begin{aligned}
& 125 \\
& \begin{array}{l}
125 \\
125 \\
120
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 48 \\
& 46 \\
& 46 \\
& 43
\end{aligned}
\] & \[
\begin{gathered}
1,27 \\
\substack{1,178 \\
1,28 \\
1,26}
\end{gathered}
\] & \[
\begin{aligned}
& 200 \\
& \substack{200 \\
1806 \\
189}
\end{aligned}
\] & \[
\begin{gathered}
3,458 \\
\hline, 34060 \\
3.5050
\end{gathered}
\] & \[
\begin{aligned}
& \substack{410 \\
410 \\
475 \\
474}
\end{aligned}
\] & \[
\begin{gathered}
2,494 \\
\hline 2,450 \\
2,405 \\
2,495
\end{gathered}
\] &  & \[
\begin{aligned}
& 814 \\
& 8.85 \\
& 8.80 \\
& 890
\end{aligned}
\] &  \\
\hline  &  & \[
\begin{aligned}
& 135 \\
& \begin{array}{l}
125 \\
\text { 125 } \\
120
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 41 \\
& 39 \\
& 38 \\
& 41 \\
& 41
\end{aligned}
\] &  & \[
\begin{aligned}
& 106 \\
& \begin{array}{l}
101 \\
001 \\
208
\end{array} \\
& \hline 20
\end{aligned}
\] & \[
\begin{aligned}
& \substack{3.500 \\
3.509 \\
3 \\
3,479} \\
& \hline 4,78
\end{aligned}
\] & \[
\begin{aligned}
& 451 \\
& \begin{array}{l}
414 \\
412 \\
422
\end{array}
\end{aligned}
\] & \[
\begin{gathered}
2,517 \\
\text { a.5 } 575 \\
2,621
\end{gathered}
\] & \[
\begin{aligned}
& 4.621 \\
& \begin{array}{l}
4606 \\
4,656 \\
4,656
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 917 \\
& 909 \\
& 989 \\
& 887
\end{aligned}
\] &  \\
\hline  &  & \[
\begin{aligned}
& 111 \\
& \substack{119 \\
\text { a } 119 \\
115}
\end{aligned}
\] & \[
\begin{aligned}
& 41 \\
& 41 \\
& 42 \\
& 43
\end{aligned}
\] & \[
\begin{aligned}
& 1,1,32 \\
& 1,1,08 \\
& 1,0,080
\end{aligned}
\] & \[
\begin{aligned}
& 211 \\
& 2101 \\
& 2101 \\
& 221
\end{aligned}
\] &  & \[
\begin{aligned}
& 416 \\
& \begin{array}{l}
463 \\
4535 \\
437
\end{array}
\end{aligned}
\] &  & 4.688
4.725
4.7506
4.806 &  &  \\
\hline  & \({ }_{12}^{170}\) & 7.0 & \({ }_{0}{ }^{0}\) & \({ }_{0}^{-6.6}\) & \({ }_{48}^{10}\) & \({ }_{1.0}^{96}\) & \({ }_{25}^{11}\) & 12 & \({ }_{12}^{56}\) & \({ }_{28}^{28}\) & \({ }_{1,}^{158}\) \\
\hline \({ }_{\substack{\text { changeonyear } \\ \text { Pearent }}}\) & \({ }_{1.4}^{195}\) & \(\frac{-4}{37}\) & \({ }_{2}^{19}\) & -69 & \({ }_{88}^{18}\) & \({ }_{19} 9\) & -.\(^{-5}\) & \({ }_{0.8}^{8}\) & \({ }_{32}^{151}\) & \({ }_{42}^{37}\) & \({ }_{2}^{250}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Unite kingoom} & \multicolumn{2}{|l|}{Less than 6ours} & \multicolumn{2}{|l|}{6 vpito 15 hours} & \multicolumn{2}{|l|}{16 upto 30 hours} & \multicolumn{2}{|l|}{31 upto 45 hours} & \multicolumn{2}{|l|}{Overet 45 hours} \\
\hline & \(\xrightarrow[\text { Thousads }]{\text { Coom }}\) & \[
\% \text { of total }
\] & Thousands & \[
\frac{\% \text { of total }}{\text { wyx }}
\] & \[
\frac{\text { Thousands }}{\text { YCDS }}
\] & \[
\frac{\% \text { of total }}{\text { LWZA }}
\] & \[
\frac{\text { Thousands }}{\text { YCDV }}
\] & \[
\frac{\% \text { of total }}{\text { LWZD }}
\] & \[
\frac{\text { Thousands }}{\text { YCDY }}
\] & \[
\frac{\% \text { of total }}{\text { LWZG }}
\] \\
\hline Spring quarters
（Mar－May）
1993
1994
1995
1996
1997
1998
1999
2000
2001 &  & 21
20
20
20
18
18
18
18
18 &  &  &  &  &  &  &  &  \\
\hline  &  & \({ }_{15}^{15}\) &  & \(\stackrel{74}{78}\) &  & \(\underset{\substack{161 \\ 161}}{161}\) &  & （ &  &  \\
\hline come & \(\underset{\substack{420 \\ 420}}{\substack{40 \\ 4}}\) & －\({ }_{15}^{15}\) &  &  &  & \({ }_{163}^{163}\) &  &  &  &  \\
\hline  & \({ }_{418}^{416}\) & －\({ }_{15}^{15}\) & \(\underbrace{\substack{2006}}_{\substack{2011 \\ 2006}}\) & \(\stackrel{71}{73}\) &  & \(\underset{\substack{164 \\ 163}}{168}\) &  & cis &  & \(\underset{\substack { 240 \\ \begin{subarray}{c}{248 \\ 288{ 2 4 0 \\ \begin{subarray} { c } { 2 4 8 \\ 2 8 8 } }\end{subarray}}{\substack{\text { a }}}\) \\
\hline  & \(\underbrace{\substack{20}}_{\text {cose }}\) & \({ }_{15}^{15}\) &  & \(\underset{7}{78}\) &  & \(\underset{\substack{163 \\ 164 \\ 164}}{10}\) &  &  &  &  \\
\hline Jan－Marcrooz & \({ }_{48} 8\) & \({ }^{14}\) & 2097 & \({ }^{72}\) & 4,675 & 164 & 14,59 & \({ }^{512}\) & \({ }_{6} 672\) & \({ }^{237}\) \\
\hline  & \({ }_{29}{ }^{-12}\) & & \({ }^{3.15}\) & & \({ }_{10}^{78}\) & & \({ }_{08}\) & & －28 & \\
\hline coide & \({ }_{8}^{26}\) & & \({ }_{18}^{37}\) & & \({ }_{26}^{19}\) & & \({ }_{22}^{27}\) & & \({ }_{-191}{ }^{19}\) & \\
\hline \begin{tabular}{l}
Male \\
Spring quarters
（Mar－May）
1993
1994
1995
1996
1997
1998
1999
2000
2001
\end{tabular} & \begin{tabular}{l}
YCDN \\
114
120
134
131
129
117
131
118
93
\end{tabular} & LWYV 0.8
0.8
0.9
0.9
0.9
0.8
0.9
0.8
0.6 & \begin{tabular}{l}
YCDQ \\
352
384
407
426
462
466
466
492
466
\end{tabular} & \[
\begin{array}{r}
\text { LWYY } \\
2 . \\
27 \\
28 \\
29 \\
3.1 \\
3.1 \\
3.1 \\
3.2 \\
3.0
\end{array}
\] &  & \[
\begin{array}{r}
\text { LwZB } \\
4.3 \\
4.5 \\
4.6 \\
5.1 \\
54 \\
54 \\
5.9 \\
5.8 \\
5.8
\end{array}
\] &  &  &  & \[
\begin{gathered}
\text { LWZH } \\
\\
37.3 \\
38.1 \\
39.0 \\
39.3 \\
39.1 \\
38.5 \\
36.1 \\
36.4 \\
35.8
\end{gathered}
\] \\
\hline  & ¢ & \({ }_{06}^{06}\) &  & \(\underbrace{}_{\substack{31 \\ 30}}\) & ¢ & 哏 60 &  &  & \(\underbrace{}_{\substack { 568 \\ \begin{subarray}{c}{5680{ 5 6 8 \\ \begin{subarray} { c } { 5 6 8 0 } } \\{5050}\end{subarray}}\) & （ex \\
\hline con & （ \({ }_{\text {c }}^{\text {m }}\) & \({ }_{06}^{06}\) & \({ }_{\substack{468 \\ 464 \\ 464}}^{4}\) &  & （ex &  &  &  &  &  \\
\hline cile & \(\underset{\substack{\text { ¢ } \\ 10}}{ }\) & \({ }_{0}^{06}\) & （tay & \(\underset{\substack{31 \\ 31 \\ 32}}{ }\) & coick & 61
60
60 &  &  &  &  \\
\hline Oct－Dec
Nov2001－Jan2002
Dec2001－Feb2002（Win） & \(\underset{\substack{104 \\ 100}}{\substack{10}}\) & 07
0
07
07 &  & \(\underset{\substack{33 \\ 32}}{\substack{\text { a }}}\) & （ex &  &  &  &  & （esm \\
\hline Jan－Mar202 & 107 & 0.7 & 49 & 32 & \({ }_{96}\) & \({ }_{6} .1\) & 8800 & \({ }_{554}\) & 5，921 & \({ }^{4.7}\) \\
\hline  & \(2{ }^{2}\) & & 48 & & 10．1 & & \({ }_{04}^{24}\) & & \％ 11 & \\
\hline Oever & \({ }_{11}^{11}\) & & \({ }_{37}^{15}\) & & \({ }_{12}^{11}\) & & \({ }_{24}^{20}\) & & \({ }^{2187}\) & \\
\hline Sporinguarres & ycoo & เwrw & уcor & เwyz & ycou & ıwzo & ycox & \({ }^{\text {LwzF }}\) & reea & เwzı \\
\hline Spring qua
（Mar－May）
1993
1994
1995
1996
1997
1998
1999
2000
2001 &  &  &  &  &  &  &  &  &  &  \\
\hline  &  & \(\underset{\substack{27 \\ 27}}{\substack{27}}\) &  & \(\underset{\substack{127 \\ 125}}{\substack{25}}\) &  & \(\underset{\substack{288 \\ 288}}{\substack{287}}\) &  & （ \(\begin{gathered}458 \\ \text { a } \\ 459\end{gathered}\) & \(\underbrace{\substack{120}}_{\substack{120 \\ 1200}}\) & \({ }_{\substack{102 \\ 101}}\) \\
\hline comat & \(\underset{\substack{\text { cex }}}{\substack{\text { cex }}}\) & \(\underset{\substack{26 \\ 26}}{26}\) &  &  &  & coick &  & \(\substack{\text { 458 } \\ \text { 460 } \\ 460}\) & \(\substack{\begin{subarray}{c}{127 \\ 1200} }} \\{1.30} \end{subarray}\) &  \\
\hline  & （in & － &  & \(\underset{\substack{121 \\ 128}}{\substack{\text { 2 }}}\) & cick & xno &  &  &  & （1019 \\
\hline Oct－Dec
Nov2001－Jan2002
Dec2001－Feb2002（Win） & \(\underbrace{\substack{\text { a }}}_{\substack{36 \\ \text { and } \\ 366}}\) & \(\underset{\substack{25}}{25}\) &  & \(\underset{\substack{123 \\ 127}}{\substack{12 \\ 121}}\) &  & \(\underset{\substack{202 \\ 2 \times 3}}{\substack{20}}\) &  &  &  & （100 \\
\hline Jan－Mar202 & 30 & 24 & 1.554 & \({ }_{121}\) & 3，72 & \({ }^{20.1}\) & 5898 & 46.1 & 1310 & 102 \\
\hline che & \({ }_{46} 46\) & & \({ }_{-10}\) & & \({ }_{10}^{70}\) & & \({ }_{0}^{8}\) & & \({ }_{31}^{20}\) & \\
\hline Oen & \({ }_{\text {H }}^{138}\) & & \({ }_{31} 51\) & & \({ }_{30}^{108}\) & & \({ }_{18}^{108}\) & & \({ }_{20}^{20}\) & \\
\hline
\end{tabular}

PRODUCTIVIT
Indices of output，productivity jobs，output per filled job and output per hour worked
B． 32
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|c|}{Whole economy} & \multicolumn{4}{|c|}{Production industries} & \multicolumn{4}{|c|}{Manuasururing inustrites} \\
\hline & Output Pr & & cipu per & Output per
hour & Output Pra & Letivit &  & Outur por & Output & doutivit &  & Output per
hour \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline （10） &  &  & ces &  & 20\％ &  &  & 9\％8 &  & － &  & ¢ \％ \\
\hline （105 \％ &  &  &  &  &  &  &  &  &  &  & 哭1 &  \\
\hline 管 &  &  &  &  &  &  &  & \(\underset{\substack{101 \\ \text { lo } \\ 1018 \\ 1018}}{2}\) & \[
\begin{gathered}
280 \\
\text { and } \\
\hline 104
\end{gathered}
\] &  &  &  \\
\hline （ed & （es &  &  & cos &  & \[
\begin{gathered}
\text { app } \\
\text { top } \\
\hline 0.010
\end{gathered}
\] &  &  &  & cos &  &  \\
\hline \％ &  &  &  & \[
\begin{aligned}
& 10.1 \\
& \hline 10.1 \\
& 10.64 \\
& \hline 04
\end{aligned}
\] & \[
\begin{aligned}
& 1020 \\
& \text { ado } \\
& 1020
\end{aligned}
\] &  &  &  &  & \(\underset{\substack{1099 \\ 10.9 \\ 10.7}}{\substack{10 \\ \hline}}\) &  & \\
\hline  &  &  &  &  &  &  &  &  & \(\underset{\substack{102 \\ \text { and } \\ 1025}}{1.20}\) &  &  & \\
\hline \[
150 .
\] &  &  &  &  & （109 &  &  &  & coick &  &  & \\
\hline 哭 &  &  &  &  &  &  &  &  & \[
\begin{aligned}
& 10,9 \\
& \text { and } \\
& \text { and }
\end{aligned}
\] & 㽞 &  & \\
\hline 哭 &  & \({ }^{1060}\) &  &  &  &  & － &  &  &  & cos & \\
\hline  &  & （1058 &  &  &  &  &  &  &  &  &  & \\
\hline \(\underline{x}=0\) a \({ }^{\text {P }}\) & & & & & & & & & \(9 \times 5\) & 882 & 11.6 & \\
\hline
\end{tabular}

Provisional

wirsom
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{All \(\begin{aligned} & \text { Springquarters } \\ & \text {（Mar－May）} \\ & 1993 \\ & 1994 \\ & 1995 \\ & 1996 \\ & 1997 \\ & 1998 \\ & 1999 \\ & 2000 \\ & \\ & 2001\end{aligned}\)} & yevt & уөvk & vaxo & vexa & vex & увxM & rexp & yevn & veve & vexs & vexv & vexY & yeve & YveE \\
\hline &  &  &  &  & & & &  &  &  &  & &  &  \\
\hline  & \({ }^{188}\) &  & （128 & \({ }^{16}\) & 10 & \({ }_{69}^{68}\) & ！ &  & \({ }_{\substack{106 \\ 102}}\) &  & 曻 & \({ }_{8}^{88}\) & \(\underset{\substack{146 \\ 14.8 \\ 14.8}}{ }\) & \({ }_{18}\) \\
\hline  & \({ }^{151}\) &  & 哏 & \({ }^{15}\) & 10 &  & ： &  & \(\underset{\substack{100 \\ 10.4 \\ 10.4}}{ }\) & \(\underset{\substack{\text { 2n } \\ 20}}{\substack{42}}\) &  & 碞 & \(\underset{\substack{147 \\ 14.6}}{14.6}\) & 㸵 \\
\hline  &  & \({ }^{\text {明 } 9}\) &  & 年 & ¢ & \({ }_{63}\) & &  & \(\underset{\substack{105 \\ 107}}{\substack{107}}\) &  &  & 易 & （tas & \(\underset{21}{19}\) \\
\hline Oct－Dec
Nov2001－Jan2002 & ¢ & \({ }_{\substack{193 \\ 188}}^{188}\) & \(\underset{120}{120}\) & \({ }^{19}\) & \({ }_{12}^{11}\) & （en \(\begin{gathered}68 \\ 80 \\ 80\end{gathered}\) & & \({ }_{\substack{419 \\ 408}}^{40}\) & \(\xrightarrow{109} \begin{aligned} & 108 \\ & 108 \\ & 108\end{aligned}\) & \(\underset{\substack{\text { and } \\ \text { en }}}{\substack{0}}\) & 要 & 㴈 & \(\substack{136 \\ 187}\) & 氷 \\
\hline jan－Waraze & \({ }_{188}\) & 19.1 & 128 & 17 & \({ }^{11}\) & \({ }_{6}\) & ． & 418 & 109 & 39 & \({ }_{8}\) & \({ }_{51}\) & 121 & \({ }_{15}\) \\
\hline  & \(2{ }^{-4}\) & 0.2 & － \(1_{1}^{2}\) & 1.12 & 20 & 0 & ： & － 0.4 & 0.0 & \(\chi_{1,}^{-3}\) & \({ }_{148}^{88}\) & \({ }_{-16}^{6}\) & 1.5 & 249 \\
\hline coter perestramonts & \({ }_{14}^{2}\) & \({ }^{0.3}\) & \({ }_{14}^{2}\) & \({ }_{12}\) & \({ }_{27}{ }^{\circ}\) & \({ }^{0.1}\) & & \({ }_{49} 8\) & 02 & \({ }_{81}^{88}\) & \({ }_{69}^{4}\) & \({ }_{1-126}\) & \({ }^{2} 4\) & －69 \\
\hline  & vev & yevL & vexe & vexh & yөxk & yexn & yexa & vevo & ysve & vext & rexw & vexz & varc & vexF \\
\hline  &  &  &  &  & \(\stackrel{10}{10}\) & \({ }^{129}\) & &  &  &  &  &  &  &  \\
\hline  & － & \(\underbrace{214}_{20} \begin{aligned} & 20 \\ & 20\end{aligned}\) & 奀 & 11 & \(\vdots\) & & & \(\underbrace{24}_{24}\) & \({ }_{114}^{121}\) & －100 & \({ }_{3}^{\text {\％}}\) & 荽 &  & \({ }_{\substack{15 \\ 18}}\) \\
\hline coin & ¢ & \({ }_{\substack{213 \\ 218 \\ 218}}\) & 品 & 11 & \(\vdots\) & ！ & & \(\substack { \text { 2m } \\ \begin{subarray}{c}{24 \\ 240{ \text { 2m } \\ \begin{subarray} { c } { 2 4 \\ 2 4 0 } } \end{subarray}\) & \({ }^{110} 8\) & \({ }_{\substack{158 \\ 188 \\ 180}}\) & \(\underset{\substack{\text { x }}}{\substack{\text { m }}}\) & 20 & 鹤 & 11 \\
\hline cill & ¢ & \(\substack { 209 \\ \begin{subarray}{c}{200 \\ 20{ 2 0 9 \\ \begin{subarray} { c } { 2 0 0 \\ 2 0 } } \end{subarray}\) &  & 咢 & \(\vdots\) & \(\vdots\) & &  &  & \({ }_{18}^{18}\) & 哏 & \({ }_{4}^{41}\) & \(\underset{\substack{168 \\ 162}}{162}\) & 17 \\
\hline cotion & ¢ & \({ }_{\substack{20 \\ 20 \\ 215}}^{\substack{15}}\) & \({ }_{17}^{7}\) & ＂1 & \(\stackrel{10}{10}\) & 10. & &  & （in & 业 & － &  & city & \({ }^{15}\) \\
\hline Jamararove & \(\stackrel{ }{9}\) & \({ }_{27}^{27}\) & \({ }_{6}\) & 11 & － & ． & & 27 & \({ }_{123}\) & 18 & \({ }_{\infty}\) & \({ }^{*}\) & \({ }_{139}\) & \\
\hline  & 5. & \({ }^{18}\) & \({ }_{66}{ }^{5}\) & ． 1. & ： & ． & ： & \(0_{0}^{-1}\) & 0.1 & ． 0 & 181 & \({ }_{-15^{\prime} 5}\) & \({ }^{25}\) & \\
\hline Overastir monhs & \({ }_{4}^{4}\) & \({ }^{13}\) & \({ }_{45}^{3}\) & \({ }_{53}{ }^{1}\) & ： & & ． & \({ }_{4}^{10}\) & 02 & \(1{ }^{17}\) & \({ }_{0} 0\) & \(1{ }^{-169}\) & \({ }^{3.5}\) & \\
\hline － & vevs & vevm & ybxF & vexı & yaxL & raxo & vexe & Yeve & vevs & vexu & vexx & vera & vevo & vavg \\
\hline  &  &  &  & 10 & & & &  &  &  &  &  &  & （ \\
\hline  & 发 & \({ }_{\substack{160 \\ 158}}\) & 㯭 & & & & & \(\underset{\substack{151 \\ 151}}{\substack{\text { cid }}}\) & \({ }_{\substack{88 \\ 88}}^{89}\) & 隻 & 翌 & \({ }^{15}\) & \(\stackrel{98}{98}\) & \\
\hline  &  &  & 第 & & & ： & ！ &  & ¢88 & 㴆 & 号 & \({ }_{\substack{16 \\ 14 \\ 18}}\) & － & \\
\hline cill & \({ }_{74}^{78}\) & \(\underset{\substack{188 \\ 183}}{\substack{188}}\) & 发 & 10 & \(\vdots\) & ； & & \({ }_{\substack{190 \\ 180}}^{\text {isc }}\) & － & \({ }_{178}^{117}\) & － & 哭 & \(\underset{\substack{98 \\ 88 \\ 88}}{ }\) & \\
\hline Oct－Dec
Nov2001－Jan2002 & 硈 &  & 毘 & \(\vdots\) & \(\vdots\) & ！ & ： & 皆 & \({ }_{98}^{98}\) & \(\underset{\substack{120 \\ 120 \\ 120}}{\substack{10}}\) &  & \({ }_{16}^{15}\) & （102 & \\
\hline JanMarrooz & 9 & \({ }_{153}\) & 8 & ． & ． & ． & ． & \({ }_{161}\) & 92 & \({ }_{12}^{121}\) & \({ }_{8}\) & \({ }_{15}^{16}\) & \({ }_{93}\) & \\
\hline  & \[
\begin{aligned}
& -192 \\
& -2_{2}^{2} \\
& 27
\end{aligned}
\] & \[
\begin{aligned}
& -22 \\
& -0.7
\end{aligned}
\] &  & \(\vdots\) & \(\vdots\) & ： & \(\vdots\) & \[
\begin{gathered}
0.10 \\
\text { an } \\
\text { an }
\end{gathered}
\] & 0.0
0.
0. & 2.3
2.4
4.
4.
4 & \({ }_{\substack{9 \\ 0_{5}^{2} \\ n_{2}^{2}}}\) & \[
0
\] & 0.1
0.6 & \\
\hline
\end{tabular}

Whe：Relationship between columns： \(1=3+4+5 ; 8=10+11+12\)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{UNTTED} & & & & 25.49 & & & \multicolumn{8}{|c|}{50andover} \\
\hline & All & Rate（\％）\({ }^{\text {a }}\) & \(\underbrace{\substack{\text { months }}}_{\text {Up to } 6}\) & Over 6 and \(\underset{\substack{\text { uptorth } \\ \text { months }}}{ }\) & \[
\begin{gathered}
\text { over } 112 \\
\text { montin }
\end{gathered}
\] & \[
\begin{gathered}
\text { Percent } \\
\text { Pvert } \\
\text { montris }
\end{gathered}
\] & \[
\begin{gathered}
\text { overtit } \\
\text { menth } \\
\text { montis }
\end{gathered}
\] & All & Rate（\％）\({ }^{\text {a }}\) & \({ }_{\substack{\text { Up to } 6 \\ \text { months }}}\) & Over fand
up to 12 months & \[
\begin{gathered}
\text { overtin } \\
\text { mentros } \\
\text { mont }
\end{gathered}
\] & \[
\begin{gathered}
\text { Percent } \\
\text { Perer } \\
\text { ovorth } \\
\text { mont }
\end{gathered}
\] & \[
\begin{gathered}
\text { overnil } \\
\text { monthe }
\end{gathered}
\] \\
\hline & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 11 & 12 & \({ }^{13}\) & \({ }^{14}\) \\
\hline  & mavi & maxb & Yeyr & үвук & Ybyn & rbya & Yвıt & yвvt & yevw & rerw & ybyz & YBz & YBzF & YBZI \\
\hline  &  & 89
8.
7.6
7.0
6.0
5.1
44
4.0 &  &  &  &  &  &  & \[
\begin{aligned}
& 88 \\
& 8.8 \\
& 6.9 \\
& 6.9 \\
& 54 \\
& 4.5 \\
& 4.1 \\
& 3.0
\end{aligned}
\] & 151
\(\begin{aligned} & 128 \\ & 111 \\ & 118 \\ & 118 \\ & 104 \\ & 124 \\ & 120\end{aligned}\)
20 & \[
\begin{aligned}
& 96 \\
& \frac{96}{3} \\
& 54 \\
& 41 \\
& 40 \\
& 30 \\
& 38 \\
& \hline 3
\end{aligned}
\] &  &  &  \\
\hline 3－month averages
Jan－Mar2001 Feb－Apr
Mar－May（Spr） & \[
\begin{gathered}
\frac{788}{783} \\
\hline 73
\end{gathered}
\] & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40
\end{aligned}
\] & \[
\begin{gathered}
399 \\
3929 \\
394
\end{gathered}
\] & \begin{tabular}{|c}
107 \\
117 \\
117 \\
10
\end{tabular} & \[
\begin{aligned}
& 238 \\
& 2 \times 25 \\
& 202
\end{aligned}
\] & \[
\begin{aligned}
& 315 \\
& 31.5 \\
& 31.7
\end{aligned}
\] & \[
\begin{aligned}
& 140 \\
& 140 \\
& 145
\end{aligned}
\] & \[
\begin{aligned}
& 2250 \\
& \substack{207} \\
& 207
\end{aligned}
\] & \[
\begin{aligned}
& \left.\begin{array}{l}
321 \\
30 \\
3
\end{array}\right)
\end{aligned}
\] & \[
\begin{gathered}
\mathscr{9} \\
\substack{98}
\end{gathered}
\] & \[
\begin{aligned}
& 36 \\
& 38 \\
& 38
\end{aligned}
\] & ¢ & \[
\begin{aligned}
& \begin{array}{c}
3,0 \\
420
\end{array} \\
& 402
\end{aligned}
\] & ¢ \\
\hline Apryun & \(\underset{\substack{783 \\ 742 \\ 748}}{\substack{78 \\ \hline}}\) & 4.1
4.1 & \[
\begin{gathered}
396 \\
406 \\
406
\end{gathered}
\] & \[
\begin{aligned}
& 121 \\
& 1113 \\
& 113
\end{aligned}
\] &  & \[
\begin{gathered}
31.1 \\
30.6 \\
30.6
\end{gathered}
\] & \[
\begin{aligned}
& 143 \\
& 137 \\
& 137
\end{aligned}
\] & \[
\begin{aligned}
& 2171 \\
& 2029
\end{aligned}
\] & \[
\begin{aligned}
& \frac{31}{31} \\
& 32
\end{aligned}
\] & \[
\begin{aligned}
& 100 \\
& \substack{100} \\
& 110
\end{aligned}
\] & \(\underset{\substack{33 \\ 34 \\ 34}}{ }\) & ¢ \({ }_{\text {8 }}^{8}\) & \[
\begin{gathered}
389 \\
3775 \\
372
\end{gathered}
\] & ¢ \\
\hline \begin{tabular}{l}
 \\
Sepo－Movat（Aut）
\end{tabular} & \[
\begin{gathered}
73747 \\
774
\end{gathered}
\] & \[
\begin{aligned}
& 40.1 \\
& 4.1 \\
& 4.1
\end{aligned}
\] & \[
\begin{gathered}
400 \\
4140 \\
416 \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& 1112 \\
& 1112 \\
& \hline 162
\end{aligned}
\] & \[
\begin{gathered}
238 \\
216 \\
216
\end{gathered}
\] & \[
\begin{gathered}
302 \\
20.9 \\
28.9
\end{gathered}
\] & \[
\begin{aligned}
& 130 \\
& 1320 \\
& 120
\end{aligned}
\] & \[
\begin{aligned}
& 2020 \\
& 213 \\
& 213
\end{aligned}
\] & \[
\begin{aligned}
& 33 \\
& \left.\begin{array}{c}
32 \\
32
\end{array}\right)
\end{aligned}
\] & \[
\begin{gathered}
1100 \\
\substack{100 \\
9}
\end{gathered}
\] & \({ }_{38}\) & \({ }_{\text {m }}^{\text {® }}\) & \[
\begin{gathered}
37.7 \\
3864 \\
389.4
\end{gathered}
\] &  \\
\hline  & \[
\begin{gathered}
\text { in) } \\
\substack{780 \\
744} \\
\hline 74 \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& \frac{42}{42} \\
& 4.1
\end{aligned}
\] & \[
\begin{gathered}
433 \\
\text { and } \\
424 \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& 113 \\
& 1220 \\
& 122
\end{aligned}
\] & \[
\begin{aligned}
& 214 \\
& \substack{210 \\
200}
\end{aligned}
\] & \[
\begin{aligned}
& 282 \\
& \text { and } \\
& 28.9
\end{aligned}
\] & \[
\begin{gathered}
1218 \\
\substack{118} \\
\hline 114
\end{gathered}
\] & \[
\begin{gathered}
217 \\
\substack{217 \\
218}
\end{gathered}
\] & \[
\begin{aligned}
& 3.1 \\
& \left.\begin{array}{l}
3.0 \\
3.1
\end{array}\right)
\end{aligned}
\] & \[
\begin{gathered}
109 \\
100 \\
100
\end{gathered}
\] & \(\underset{\frac{38}{28}}{28}\) & ¢ & \[
\begin{aligned}
& 376 \\
& 3876 \\
& 403
\end{aligned}
\] & （ \\
\hline Jan－Mar2002 & 745 & 4.1 & 423 & 119 & \({ }^{203}\) & 272 & \({ }^{113}\) & 220 & \({ }^{3} 1\) & 106 & \({ }^{28}\) & \({ }^{\infty}\) & 39.1 & 54 \\
\hline Changes
Overlast 3 months & \({ }_{-28}^{-16}\) & 0.1 & \({ }_{2}^{-10}\) & 5.1 & \({ }_{5}^{-12}\) & －1．0 & 7.9 & \({ }^{1.1}{ }^{2}\) & 0.0 & \(2^{2}\) & 13.4 & \(5_{52}^{4}\) & 1.5 & 1.6 \\
\hline OVerlast 12 months & \(0_{0} 9\) & 0.1 & 24 \({ }_{6}^{24}\) & \({ }_{113}^{11.9}\) & － 129 & 4.3 & －274 & －25 & 0.1 & 15
154 & \(2_{28}^{-8}\) & －1111 & 4.0 & \({ }_{-124}{ }^{-8}\) \\
\hline  & \begin{tabular}{l}
MGVJ \\

\end{tabular} & MGXC 10.5
9.8
8.6
8.2
6.8
5.5
5.5
4.7
4.2 &  &  & \begin{tabular}{l}
yByo \\

\end{tabular} & \begin{tabular}{l}
ybyR \\
\begin{tabular}{l}
512 \\
54.6 \\
5507 \\
507 \\
50.6 \\
401 \\
3.3 \\
3.5 \\
\hline
\end{tabular}
\end{tabular} & \begin{tabular}{l}
ybyu \\

\end{tabular} & \begin{tabular}{l}
YBVU \\
388
359
299
281
239
203
204
194
147
\end{tabular} & \begin{tabular}{l}
yBvx \\

\end{tabular} &  &  & \begin{tabular}{l}
YBZD \\

\end{tabular} & \begin{tabular}{l}
YBZG \\

\end{tabular} &  \\
\hline  & \[
\begin{aligned}
& 4320 \\
& 423 \\
& 423
\end{aligned}
\] & \[
\begin{aligned}
& \begin{array}{l}
43 \\
42 \\
42
\end{array}
\end{aligned}
\] & \[
\begin{gathered}
238 \\
195 \\
195 \\
\hline 102
\end{gathered}
\] & \({ }_{\varnothing}^{\infty}\) & \[
\begin{aligned}
& 170 \\
& 1760
\end{aligned}
\] & \[
\begin{gathered}
39.4 \\
393.5 \\
39
\end{gathered}
\] & \[
\begin{aligned}
& 106 \\
& 108 \\
& 108
\end{aligned}
\] & \[
\begin{aligned}
& 159 \\
& 149 \\
& 149
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 4.0 \\
& 3.0
\end{aligned}
\] & \[
\begin{aligned}
& \mathscr{E} \\
& \underset{\infty}{\infty}
\end{aligned}
\] & \({ }_{2}^{21}\) & \({ }_{6}^{7 / 3}\) & \[
\begin{aligned}
& 46.4 \\
& 44.4 \\
& 44 .
\end{aligned}
\] & \({ }_{\substack{50 \\ 48 \\ 46}}\) \\
\hline  & \[
\begin{aligned}
& \frac{43}{43} \\
& 48 \\
& 42
\end{aligned}
\] & \[
\begin{aligned}
& 44 \\
& \stackrel{44}{44}
\end{aligned}
\] & \[
\underset{\substack{206 \\ 216}}{\substack{216}}
\] & \(\underset{\substack{71 \\ 9}}{\substack{18}}\) & \[
\begin{aligned}
& 164 \\
& \begin{array}{l}
164 \\
157
\end{array}
\end{aligned}
\] & \[
\begin{gathered}
369 \\
\text { and } \\
356.6
\end{gathered}
\] & \[
\begin{aligned}
& 107 \\
& 106 \\
& 100
\end{aligned}
\] & \[
\begin{aligned}
& 15656 \\
& 156 \\
& 159
\end{aligned}
\] & \[
\begin{aligned}
& 39 \\
& \begin{array}{c}
3.9 \\
4.0
\end{array}
\end{aligned}
\] & 㐌 & \(c212120\) & \({ }_{\text {¢ }}^{\text {er }}\) & \[
\begin{aligned}
& \begin{array}{c}
438 \\
434 \\
424
\end{array}
\end{aligned}
\] & \(\underset{\substack{45 \\ 46 \\ 46}}{4}\) \\
\hline \begin{tabular}{l}
\(\underset{ }{\text { Jul．Sep }}\) \\
Sep－Nov（Aut）
\end{tabular} & \[
\underset{\substack{436 \\ 450}}{\substack{40}}
\] & \[
\begin{aligned}
& 43 \\
& 44 \\
& 45
\end{aligned}
\] & \[
\begin{aligned}
& 214 \\
& 214 \\
& 222
\end{aligned}
\] & \[
\begin{aligned}
& \text { 害 }
\end{aligned}
\] & \[
\begin{gathered}
154 \\
\substack{151 \\
151}
\end{gathered}
\] & \[
\begin{gathered}
352 \\
\left.\begin{array}{c}
339 \\
33,5
\end{array}\right)
\end{gathered}
\] & \[
\begin{aligned}
& 98 \\
& 98 \\
& 98
\end{aligned}
\] & \[
\begin{gathered}
160 \\
\substack{196 \\
145}
\end{gathered}
\] & \[
\begin{aligned}
& 409 \\
& { }_{3}^{40} \\
& { }_{36}
\end{aligned}
\] & － & \(\underset{\substack{22 \\ 23}}{2}\) & \({ }_{\text {® }}^{\text {® }}\) & 482
\(\substack{489 \\ 4.7}\)
4 & \(\stackrel{46}{46}\) \\
\hline \begin{tabular}{l}
Oct－Dec \\
\(\operatorname{Jan} 2002\) Dec2001－Feb2002（Win）
\end{tabular} & \[
\text { (n) } \begin{aligned}
& \frac{452}{458} \\
& 445
\end{aligned}
\] & \[
\begin{aligned}
& 45 \\
& 45 \\
& 4.5
\end{aligned}
\] & \[
\begin{gathered}
278 \\
218 \\
202
\end{gathered}
\] & \％\({ }_{8}^{68}\) & \[
\begin{aligned}
& \begin{array}{l}
150 \\
147 \\
139
\end{array}
\end{aligned}
\] & \[
\begin{gathered}
331 \\
\text { ant } \\
31.2
\end{gathered}
\] & \[
\begin{aligned}
& \infty \\
& \substack{\infty \\
\infty}
\end{aligned}
\] & \[
\begin{gathered}
196 \\
\substack{148 \\
148}
\end{gathered}
\] & \[
\begin{gathered}
3.36 \\
{ }_{3}^{36} \\
\hline, 7
\end{gathered}
\] &  & \[
\begin{gathered}
29 \\
\\
19 \\
14
\end{gathered}
\] & \({ }_{\text {® }}^{\text {® }}\) & \({ }_{4}^{425} 4.9\) & 43
48
44 \\
\hline Jan－Mar2002 & 456 & 4.5 & \({ }^{23}\) & \({ }^{84}\) & 143 & 31.5 & 8 & 148 & 3.7 & ๓ & \({ }^{14}\) & \(\sigma\) & 45.1 & 4 \\
\hline \begin{tabular}{l}
Changes
Overlast 3 months \\
Percent
\end{tabular} & 0.9 & 0.0 & 0.6 & 11.8 & 4.6 & 1.7 & －10．7 & \({ }_{12}^{2}\) & 0.1 & 7.5 & \(33^{-7}\) & \(7{ }_{7}^{5}\) & 25 & 1.7 \\
\hline OVerlast 12 months & \({ }_{54}^{23}\) & 0.2 & \({ }_{122}^{25}\) & 23.1 & －\({ }^{-278}\) & －7．9 & －226 & －712 & \({ }^{0.3}\) & 12.8 & －983 & －\({ }^{-130}\) & ง．3 & \({ }_{13} 17\) \\
\hline & mavk & Maxd & YBYJ & veym & YBYP & yBYS & verv & YBvV & YBVY & ysyy & ybzb & YBZE & rezh & yezk \\
\hline Spring（Mar－May）
1993
1994
1995
1996
1997
1998
1999
2000
2001 &  &  & \[
\begin{aligned}
& 220 \\
& 203 \\
& 2023 \\
& 2023 \\
& 2201 \\
& 201 \\
& 191
\end{aligned}
\] & \[
\begin{aligned}
& 194 \\
& 190 \\
& 90 \\
& 90 \\
& 50 \\
& 50 \\
& \hline 10
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 39 \\
& 94 \\
& 94 \\
& 90 \\
& 60 \\
& 51 \\
& 44 \\
& 35 \\
& 35
\end{aligned}
\] &  & 53
5.
51
4.1
38
3.
3.
30
20
20 & \[
\begin{aligned}
& 43 \\
& 41 \\
& 48 \\
& 46 \\
& 48 \\
& 48 \\
& 48 \\
& 45 \\
& 30
\end{aligned}
\] &  &  &  & \[
\begin{aligned}
& 26 \\
& 20 \\
& 20 \\
& 20 \\
& 20 \\
& 20 \\
& 16 \\
& 10
\end{aligned}
\] \\
\hline  & \[
\begin{gathered}
306 \\
310 \\
306
\end{gathered}
\] & \[
\begin{aligned}
& 38 \\
& \begin{array}{c}
38 \\
38
\end{array} \\
& \hline
\end{aligned}
\] & \[
\begin{gathered}
198 \\
\substack{187 \\
192}
\end{gathered}
\] & \[
\begin{aligned}
& 48 \\
& { }_{4}^{48}
\end{aligned}
\] &  & \[
\begin{aligned}
& 20.15 \\
& 212.5 \\
& 212
\end{aligned}
\] & \[
\begin{aligned}
& 34 \\
& 37 \\
& 37
\end{aligned}
\] & \[
\begin{aligned}
& \boldsymbol{\omega} \\
& \boldsymbol{\omega}
\end{aligned}
\] & \[
\begin{aligned}
& 201 \\
& 20 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& \frac{20}{20} \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& \begin{array}{l}
13 \\
13 \\
11
\end{array}
\end{aligned}
\] & \({ }_{19}^{20}\) & \[
\begin{gathered}
30.1 \\
20.4 \\
29.9
\end{gathered}
\] & 11 \\
\hline  & \[
\begin{aligned}
& 300 \\
& 300 \\
& 300
\end{aligned}
\] & \[
\begin{aligned}
& \frac{38}{38} \\
& { }_{3}
\end{aligned}
\] & \[
\begin{aligned}
& 190 \\
& 187 \\
& 187
\end{aligned}
\] & \(\underset{4}{49} \begin{aligned} & 49 \\ & 4\end{aligned}\) & － & \[
\begin{aligned}
& 288 \\
& 2020 \\
& 202
\end{aligned}
\] & \[
\begin{aligned}
& \infty \\
& \infty \\
& \infty \\
& \infty
\end{aligned}
\] & \[
\begin{aligned}
& \text { 尔 } \\
& \hline 15
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 23
\end{aligned}
\] & \[
\begin{aligned}
& \substack{\infty \\
38 \\
\infty}
\end{aligned}
\] & \(\underset{\substack{12 \\ 14 \\ 14}}{ }\) & \({ }_{17}^{16}\) & \[
\begin{gathered}
26.6 \\
2606 \\
2603
\end{gathered}
\] & \({ }_{11}\) \\
\hline  \begin{tabular}{c} 
Auc－OAt \\
Sepervovat \\
\hline
\end{tabular} & \[
\begin{gathered}
300 \\
205 \\
208
\end{gathered}
\] & \[
\begin{aligned}
& \left.\begin{array}{l}
37 \\
37 \\
3.7
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 186 \\
& \begin{array}{c}
188 \\
194
\end{array}
\end{aligned}
\] & － \begin{tabular}{c} 
45 \\
3 \\
\hline
\end{tabular} & \[
\begin{aligned}
& ⿷ 匚 \\
& \underset{\infty}{\infty}
\end{aligned}
\] & \[
\begin{aligned}
& 230 \\
& \text { asi. } \\
& \text { 21.9 }
\end{aligned}
\] & \[
\begin{aligned}
& \frac{36}{36} \\
& { }_{3}^{25}
\end{aligned}
\] & \[
\underset{\substack{70 \\ 88}}{\substack{0 \\ \hline}}
\] & \[
\begin{aligned}
& 23 \\
& { }_{23}^{23} \\
& 22
\end{aligned}
\] & \[
\begin{aligned}
& 29 \\
& 40 \\
& 40 \\
& 40
\end{aligned}
\] & 13
10
10 & 19
18
18 & \[
\begin{gathered}
278 \\
\substack{288 \\
27.1}
\end{gathered}
\] & \(\stackrel{13}{14}\) \\
\hline Oct－Dec Jan 2002 Dec2001－Feb2002（Win） &  & \[
\begin{gathered}
38 \\
\begin{array}{c}
38 \\
38
\end{array}
\end{gathered}
\] & \[
\underset{\substack { 206 \\
\begin{subarray}{c}{206{ 2 0 6 \\
\begin{subarray} { c } { 2 0 6 } }\end{subarray}}{\substack{0 \\
\hline}}
\] & － &  & 209
20.9
20.5
0.0 & \[
\underset{\substack{\infty \\ 3 \\ 31}}{\substack{2}}
\] & \[
\begin{aligned}
& 71 \\
&
\end{aligned}
\] & \[
\begin{aligned}
& 23 \\
& \begin{array}{l}
22 \\
22
\end{array}
\end{aligned}
\] & \(\stackrel{41}{34}\) & \({ }_{\substack{11 \\ 14 \\ 14}}^{\substack{13 \\ \hline}}\) & 20 & \[
\begin{aligned}
& 275 \\
& \text { an5 } \\
& 31.0
\end{aligned}
\] & \({ }_{11}^{10}\) \\
\hline Jan－Mar2002 & 289 & 3.6 & 195 & \({ }_{3}\) & 99 & 20.5 & \({ }^{1}\) & 72 & 23 & 39 & 14 & 19 & 26.9 & 10 \\
\hline \[
\begin{aligned}
& \text { Changes } \\
& \text { Over last } 3 \text { months } \\
& \text { Percent }
\end{aligned}
\] & \({ }_{-6.3}^{20}\) & －0．3 & － 5.5 & \({ }_{-8}{ }^{-3}\) & －8．0 & 0.4 & 3.1 & 0.9 & 0.0 & \(-5.6\) & 30.4 & －1．4 & 0.6 & 1．1 \\
\hline  & －5．4 & －0．2 & －0．4 & －\({ }_{2}^{-136}\) & －5．3． & 0.1 & \({ }_{-9} .3\) & 10.7 & 0.1 & 20.7 & \({ }_{3}^{0}\) & －1．80 & －3．2 & \(7_{8}^{18}\) \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & & & & & & & \\
\hline \％emen & & & & & & & & coick &  & wor & & \({ }^{\text {an }}\) & wee & \\
\hline  &  &  &  &  & \begin{tabular}{l}
1 \\
\hline
\end{tabular} & &  & & &  &  &  &  &  \\
\hline  &  & 垦 &  & \({ }_{8}^{48}\) & 彦 &  &  & \({ }^{0.85}\) & \％ &  &  & \({ }_{\text {a }}^{\substack{80 \\ 80}}\) & \({ }_{\text {g }}\) & \({ }^{20}\) \\
\hline  &  & 筑哏 &  & \({ }_{\substack{39 \\ 380}}\) & \({ }^{\text {5id }}\) & \(\underbrace{\substack{2}}_{\substack{20 \\ 20}}\) &  & 哭哭 & 哭品 &  &  & \(\underbrace{}_{\substack { 38 \\ \begin{subarray}{c}{39{ 3 8 \\ \begin{subarray} { c } { 3 9 } }\end{subarray}}\) &  & 18 \\
\hline comb & 越 & 爵 &  & \({ }_{\substack{3 \\ 3 \\ 38}}^{\text {3 }}\) &  & 嘈 &  & － & \％ & 䨿號 &  & \(\underbrace{}_{\substack { \text { a } \\ \begin{subarray}{c}{\text { gid }{ \text { a } \\ \begin{subarray} { c } { \text { gid } } }\end{subarray}}\) &  & ， \\
\hline  & （ef &  &  & \({ }_{\substack{46 \\ 3 \\ 9}}\) & 告 & 2020 &  & 42 & \％ 18 &  &  & \({ }_{3}{ }^{3}\) & \％ & 保 \\
\hline ame & \({ }^{\text {ses }}\) & \({ }^{71}\) & \({ }^{213}\) & \({ }^{38}\) & \({ }_{54}\) & 19 & \％ & 0. & 05 & dis & & & & \\
\hline cinco &  & \[
\begin{gathered}
120 \\
\hline
\end{gathered}
\] &  &  &  & & & & & & & & & cimo \\
\hline &  &  & \({ }^{18}\) & & & & & & & & & & & \\
\hline  &  &  & 埦 & \({ }^{34}\) & \({ }_{4}^{47}\) & \({ }^{18}\) & \({ }_{\text {¢ }}^{\text {¢ }}\) & 哭 & \({ }_{\text {a }}^{0}\) &  & \({ }^{1885}\) & \({ }_{32}^{32}\) & 45 & \\
\hline  & ¢ & \({ }^{\text {4 }}\) &  &  & \({ }_{4}^{43}\) & 涪 & （18） & \％ & \％ & \({ }_{\text {\％}}^{4}\) &  &  & \({ }_{4}^{4}\) & \\
\hline coty &  &  &  & \({ }_{28}^{29}\) & \({ }_{4}^{40}\) & 翌 &  &  & \({ }_{8}^{0}\) & \({ }_{\text {ctic }}^{4}\) &  &  & \({ }_{\text {e }}\) & \\
\hline  & 臨 & 鷺 &  & ， & \({ }_{4}^{45}\) & 涪 & （sid &  & （97） &  & \({ }_{\substack{188 \\ 180 \\ 180}}\) & \({ }_{\text {coid }}^{\substack{30}}\) & \(\stackrel{4}{4}\) & \\
\hline \({ }_{\text {apl }}^{\text {Apemp }}\) &  & 41 & \({ }^{156}\) & 24， & \({ }^{43}\) & \({ }^{17}\) &  & \({ }^{\circ}\) & \({ }^{03}\) & \(\underbrace{\text { and }}_{\substack{40 \\ \text { zupe }}}\) & zurs & & zupr & wer \\
\hline  & &  &  & \({ }_{6}^{56}\) &  & & & & & & & & & \\
\hline &  & （ex &  & \％ &  & & & & & & & & & \\
\hline  &  &  &  & \({ }^{39}\) & ． & \({ }_{19}^{20}\) & － & （08） & \％ & \({ }_{\text {\％}}^{\substack{\text { \％} \\ \text { ¢ }}}\) & \(2{ }^{26}\) & \({ }^{38}\) & & \\
\hline  &  &  &  &  & ¢ &  & 路哏 & \({ }_{0}^{14}\) & 浆 & \({ }^{749}\) &  & \(\underbrace{\substack{\text { and }}}_{\substack{3 \% \\ 380}}\) & & \\
\hline coty & ¢ & 路 &  & \({ }_{\substack{35 \\ 35}}^{\substack{5}}\) & \({ }_{48}^{48}\) & 湦 &  & \％ & \({ }_{\text {a }}^{0}\) & \(\xrightarrow{\substack{72 \\ 720}}\) &  & \(\underbrace{\substack{\text { a }}}_{\substack{36 \\ 380}}\) & so & \\
\hline  & （102 &  &  & \({ }_{\substack{37 \\ 3 \\ 3 \\ \hline 80}}\) & \({ }_{5} 8\) & 㫰 & \％ & 907 & 咢 &  & \({ }^{24}\) & \(\underbrace{\text { 3 }}_{\substack{38 \\ 38}}\) & \({ }_{4}^{48}\) & ， \\
\hline A00 110 & \({ }_{\text {cos }}^{\text {mom }}\) & \({ }^{30}\) & & ¢ & 50 & & ¢88 & \％ & \({ }_{0}\) &  &  & \({ }^{35}\) & － & now \\
\hline & & & & & & & 边 & & & 速 & & & & \\
\hline & & &  & & & & & & & & & & & \\
\hline and & \({ }_{\text {g }}^{\text {g }}\) & \({ }_{\text {end }}^{4}\) & \({ }_{\text {ces }}^{128}\) & \({ }_{2}^{22}\) & & & & & & & & & & \\
\hline \％ & \({ }^{8}\) & \％ & \({ }^{1238}\) & & & & & & & \({ }^{\text {m }}\) & & & & \\
\hline 边 & ， &  &  & \({ }_{20}^{20}\) & \(\stackrel{28}{28}\) & & \({ }_{8}^{88}\) & & & \％is & \({ }^{14}\) & & & \\
\hline & 路 & \({ }_{\text {ma }}^{4}\) & & \({ }_{23}^{23}\) & 迷 & & \({ }_{8}^{685}\) & 迷 & \％ & & & & & \\
\hline Ap & \({ }_{87}\) & & & & & & & & & ＂10 & \({ }^{152}\) & & & \\
\hline
\end{tabular}

S34 Labour Market trends

C． 11 unemployment
Claimant count by region


S36 Labour Market trends June 2002

UNEMPLOYMENT
ant count by region \(\mathrm{C.11}\)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{3}{*}{ciole} & \multicolumn{6}{|l|}{\multirow[t]{2}{*}{NOT SEASONALLY ADJUSTED
CLAIMANT COUNT RATE}} & \multicolumn{8}{|l|}{\multirow[t]{2}{*}{Clamant count seasonaly anustedo}} \\
\hline & & & & & & & & & & & & & & \\
\hline & Al & Male & Female & \({ }^{\text {Al }}\) & made & Female & \({ }^{\text {al }}\) & Change
premian
mon
\(n\) &  & male & Female & al & mad & Female \\
\hline  &  &  &  &  &  &  &  & & &  &  &  &  &  \\
\hline  &  &  & \({ }^{123}\) & \({ }_{\substack{41 \\ 38 \\ 38}}\) &  & \({ }_{18}^{20}\) &  & －1．0 & － 08 & \({ }_{\substack{405 \\ 20}}^{\text {and }}\) & \({ }_{111}^{118}\) & （ \(\begin{aligned} & 40 \\ & 39 \\ & 39\end{aligned}\) & （ \({ }_{59}^{59}\) & 198989 \\
\hline  &  & \(\underbrace{}_{\substack{377 \\ 370}}\) &  & 38
37
37 & （ & ＋10 &  & \(\stackrel{10}{10}\) & － 0.8 & \(\underbrace{\substack{288 \\ 885}}_{\text {a }}\) & \({ }_{\text {l }}^{113} 113\) & （ex \({ }_{\substack{39 \\ 38 \\ 38}}\) & \(\underset{\substack{56 \\ 56}}{\substack{\text { cid }}}\) & \({ }_{188}^{18}\) \\
\hline （eat & \(\underset{\substack{488 \\ 484}}{\substack{48 . \\ 48}}\) &  &  & \(\underset{\substack{36 \\ 37 \\ 37}}{ }\) & （ \({ }_{\text {5 }}^{5}\) & －18 & \(\underset{\substack{493 \\ 485 \\ 480}}{\substack{\text { and }}}\) & － & － & \(\underbrace{}_{\substack{281 \\ 374}}\) &  & \(\underset{\substack{38 \\ 37}}{\substack{38}}\) & －\({ }_{\text {55 }}^{54}\) & －\({ }_{18}^{18}\) \\
\hline  &  &  & ＋173 & \({ }_{31}^{4.1}\) & 60
67
57 & \({ }_{18}^{19}\) & \({ }_{\substack{48 \\ 475 \\ 477}}\) & － 0.08 & \({ }_{0}^{0.5}\) &  & \(\xrightarrow{107}\)\begin{tabular}{l}
107 \\
106 \\
\hline 0
\end{tabular} &  & （en & 晆 \\
\hline Apr 11 P & \({ }^{488}\) & \({ }^{37} 9\) & \({ }^{109}\) & \({ }^{38}\) & \({ }_{55}\) & \({ }^{18}\) & 475 & \({ }^{0.4}\) & \({ }^{0.1}\) & \({ }^{38}\) & 10.7 & \({ }^{37}\) & 5 & 1.7 \\
\hline  &  &  &  &  &  &  &  & & &  & zual
\(\substack{\text { zual } \\ \text { and } \\ \text { and } \\ \text { 3nd } \\ \text { and } \\ \text { and } \\ 232}\)
520 &  &  & zuaj
zat
3ib
an
25
25
25 \\
\hline  & \(\underset{\substack{1097 \\ 1097}}{\substack{\text { a }}}\) & （ex & \(\underset{\substack{247 \\ 208}}{\substack{29 \\ \hline 8 .}}\) & \({ }_{\substack{48 \\ 48 \\ 48 \\ \hline}}\) & （e） \(\begin{gathered}62 \\ 69 \\ 69\end{gathered}\) & \(\underset{\substack{22 \\ 21}}{ }\) &  & \({ }_{0}^{11}\) & － 110 & cil &  & \({ }_{42}^{42}\) &  & \({ }_{20}^{20}\) \\
\hline  & \(\underset{\substack{102 \\ 1005}}{\substack{105}}\) &  & \(\substack{\text { 2x8 } \\ 2 \times 8 \\ 208}\) &  & ¢ \(\begin{aligned} & 60 \\ & 67\end{aligned}\) & \(\underset{\substack{23 \\ 20 \\ 20}}{\substack{\text { 2 }}}\) &  & 23
0
0
0 & － 10 & coi & \(\underbrace{\substack{\text { 20，}}}_{\substack{21 \\ 204 \\ 204}}\) & \({ }_{4}^{41}\) & ¢9\％ & 19
20
20 \\
\hline （eat & \({ }_{\substack{\text { a }}}^{\substack{102 \\ 1025}}\) & （icc & \(\underset{200}{220}\) & \({ }_{\substack{40 \\ 4.1}}^{4}\) & （is & － & 隹 & － &  & \(\substack{815 \\ 88.5 \\ 815}\) & \(\underset{\substack{223 \\ 2 \times 3}}{\substack{203}}\) & \({ }_{42}^{42}\) &  & 202 \\
\hline  &  & cix & \(\underset{\substack{242 \\ 243 \\ 248}}{\substack{\text { 24，}}}\) & \(\underset{44}{4 .}\) &  & \(\underset{\substack{22 \\ 21}}{\substack{22}}\) & （105 & \({ }^{11} 8\) & 0.4
0.5
0.0 & \(\underbrace{\substack{\text { a }}}_{\substack{807 \\ 808}}\) & \(\underset{\substack{205 \\ 205}}{\substack{20}}\) & \({ }_{4}^{41}\) & ¢9\％ &  \\
\hline Apr 11P & 1984 & \({ }_{42}\) & \({ }_{24} 2\) & \({ }^{4} 3\) & \({ }_{62}\) & \({ }_{21}\) & 1093 & 12 & 03 & 8.1 & 232 & 42 & 59 & 20 \\
\hline Me．nearlieand &  &  &  &  &  & \begin{tabular}{l}
59 \\
\(\begin{array}{l}57 \\
47 \\
48 \\
38 \\
38 \\
28 \\
28\end{array}\) \\
\hline
\end{tabular} &  & & & znoo
\(\substack{640 \\ 440 \\ \text { and } \\ \text { and } \\ 300}\)
300 &  &  &  & \[
\begin{array}{r}
\text { zmor } \\
50 \\
50 \\
50 \\
50 \\
37 \\
37 \\
27 \\
27
\end{array}
\] \\
\hline  & cis & \({ }_{\substack{305 \\ 205}}\) & \({ }_{\text {a }}^{\text {9\％}}\) & ¢ \({ }_{\substack{50 \\ 49 \\ 49}}\) &  & \(\underset{\substack{26 \\ 27 \\ 22^{2}}}{ }\) & cos & － & －0， & \(\underset{\substack{303 \\ 30.4}}{\substack{\text { and }}}\) & \(\underset{96}{96}\) & 51
50
50 & 夈 & \({ }^{28}\) \\
\hline （in & \(\underset{\substack{417 \\ 40.1}}{\substack{\text { a }}}\) &  & \(\xrightarrow{112}\) & （ &  & （en & cos & － 0.4 & －02 & cix & \({ }_{\text {a }}^{\text {9，}}\) & （ \({ }_{\substack{50 \\ 48 \\ 40}}\) &  & \({ }_{27}^{27}\) \\
\hline  &  &  & \(\xrightarrow[\substack{94 \\ 88}]{\substack{\text { a }}}\) & \({ }_{\substack{48 \\ 48 \\ 48 \\ \hline}}\) & \(\underset{\substack{65 \\ 64 \\ 64}}{\text { cta }}\) & \(\underset{\substack{27 \\ 24 \\ \hline 2 \\ \hline}}{ }\) & （ex & －0， & －02 & \({ }_{\substack{20.1}}^{20.1}\) & －\({ }_{\text {g }}^{93}\) & \({ }_{49}^{49}\) &  & \(c272727\) \\
\hline  & cis & （207 & \({ }_{\substack{88 \\ 88 \\ 88}}\) & \({ }_{48}^{49} 4\) &  & \(\underset{\substack{25 \\ 24 \\ 24}}{\substack{25}}\) & （200 &  & － & \(\substack{\text { 288 } \\ \text { ar } \\ \text { 287 }}\) & 920 & （ \(\begin{gathered}48 \\ 48 \\ 48 \\ 48\end{gathered}\) &  &  \\
\hline Apor 11P & 372 & \({ }^{288}\) & 83 & 4.7 & 65 & 24 & 376 & 0.1 & & 286 & 90 & 48 & 65 & 26 \\
\hline
\end{tabular}






\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline ¢n⿺𠃊 & 边 & & & & & & & & & & & & \\
\hline \({ }_{20}^{20}\) &  & 㗔 &  & \({ }^{181}\) & \({ }^{29}\) & cose & cica & 1889 & \％ & cos & & moms & mome \\
\hline & & & & & & & & & & & & & \％ \\
\hline  &  &  &  & 遃 & 筑越 &  &  &  & cis & 等 &  &  & （\％ \\
\hline  & （10x &  &  & ， &  & \({ }_{\text {cose }}^{\substack{102 \\ 1 \times 0}}\) &  &  &  &  &  & \({ }_{\substack{23 \\ 20}}^{\substack{20}}\) & \({ }_{\text {a }}^{0}\) \\
\hline  & （192 &  & ， &  & \({ }_{\text {cos }}^{198}\) &  &  &  &  &  & \({ }^{48}\) & 堌 & \({ }_{6}^{\circ}\) \\
\hline  &  &  &  & cos & \({ }^{18}\) &  &  &  & \％ & \({ }_{\text {x }}^{\text {x }}\) & \(\underbrace{}_{\substack { \text { sig } \\ \begin{subarray}{c}{8{ \text { sig } \\ \begin{subarray} { c } { 8 } }\end{subarray}}\) & \({ }_{18}^{18}\) & \({ }_{\text {\％}}^{8}\) \\
\hline  &  &  &  &  &  &  &  &  & － & 发越 & \({ }_{\substack{40 \\ 48 \\ 48}}\) & \({ }_{\substack{18 \\ 20}}^{\substack{18}}\) & \({ }_{\text {\％}}^{0}\) \\
\hline com &  &  & 退近 & \％ & \({ }_{\substack{18 \\ 180}}^{180}\) &  &  &  & ¢ & \({ }_{\text {max }}^{\substack{\text { max }}}\) & \(\underbrace{}_{\substack { 38 \\ \begin{subarray}{c}{\text { and }{ 3 8 \\ \begin{subarray} { c } { \text { and } } }\end{subarray}}\) & \({ }_{\text {coid }}^{20}\) & \({ }^{\circ}\) \\
\hline  &  &  & 䍚 &  & \(\underset{\substack{188 \\ 188}}{180}\) &  & \(\underset{\substack { \text { ama } \\ \begin{subarray}{c}{\text { cax }{ \text { ama } \\ \begin{subarray} { c } { \text { cax } } }\end{subarray}}{\substack{\text { a }}}\) &  & 路 & \％ & \({ }^{4}\) & \({ }_{\substack{18 \\ 18 \\ 18}}\) & \％ \\
\hline & mes & 200 & （109 & \({ }^{*}\) & \({ }_{16}\) & \({ }_{\text {as }}^{6}\) & \({ }^{2 m a}\) & \({ }^{180}\) & \({ }^{613}\) & & 45 & 20 & \\
\hline  &  &  & coick &  &  & cosk &  &  & \({ }_{\text {cex }}^{\substack{46 \\ 680}}\) &  & \({ }_{\substack{39 \\ 39}}^{\substack{3 \\ \hline}}\) & \(\underset{\substack { 24 \\ \begin{subarray}{c}{24 \\ 4{ 2 4 \\ \begin{subarray} { c } { 2 4 \\ 4 } } \\{\hline}\end{subarray}}{ }\) &  \\
\hline  &  &  &  &  &  & （109 &  &  &  &  & \({ }_{4}^{4}\) &  & 为 \\
\hline Now &  & \({ }^{1 / 48}\) & 吸 & \({ }_{8}^{89}\) & 20 & \({ }_{\text {\％}}^{20}\) & 1巡 &  & \％ &  & \({ }_{3}^{35}\) & \({ }_{2 i}^{23}\) & \\
\hline & & & & & & & & & & & & & \\
\hline  & cick &  & （10\％ & 发 &  &  &  &  &  & \(\xrightarrow[\substack{\text { as } \\ \text { 24 }}]{\text { d }}\) &  & \({ }_{10}^{19}\) & 近 \\
\hline 成 &  &  &  & \({ }_{\text {x }}^{\text {x }}\) &  &  & （10 & \({ }_{\text {\％}}^{\text {\％}}\) & \({ }_{\text {mas }}^{\text {\％}}\) & \({ }_{\text {xix }}^{\substack{\text { xic }}}\) & \(\underset{\substack{26 \\ 27}}{\substack{2 \\ 4}}\) &  & 景 \\
\hline  &  &  &  &  &  &  &  & ， & cis & ， & \({ }_{\text {c }}^{\substack{28 \\ 28}}\) & \({ }_{18}^{18}\) &  \\
\hline  & comit &  &  &  & \(\underbrace{\substack{\text { and }}}_{\substack{2.4 \\ \text { and }}}\) &  &  & cix & \({ }_{\text {cki }}^{\substack{\text { צx } \\ \text { x }}}\) &  & \(\underset{\substack{28 \\ 28}}{28}\) & \({ }_{18}^{18}\) & 嘱 \\
\hline  & cien &  &  &  &  &  &  &  &  &  & \(\underbrace{\substack{28 \\ 28}}_{\text {28 }}\) & ， & \({ }_{\text {cos }}\) \\
\hline  & \(\underbrace{3047}_{\substack{\text { crear } \\ \text { cerar }}}\) & \({ }_{188} 7\) & \({ }_{\text {coser }}^{\text {cos }}\) & \({ }^{791}\) & \({ }^{\text {zeo }}\) & \(\underbrace{\substack{\text { ar } \\ \text { civ }}}_{\text {ser }}\) & \(\substack{\text { mom } \\ \text { crew }}\) & 0 & \({ }_{37}\) &  & \({ }^{30}\) & 19 & eev \\
\hline 200 &  &  &  &  &  &  & 叕哏 &  &  &  & 将 & \({ }_{25}^{24}\) & 品品 \\
\hline  & （ex & cis &  &  & \({ }_{\substack{189 \\ 189}}^{180}\) &  &  & （ex &  &  & 㧹 & \({ }_{\substack{24 \\ 24 \\ 48}}\) & 品品 \\
\hline com &  &  & cos &  &  &  &  & \({ }_{\text {cos }}^{\substack{407 \\ 607}}\) & \({ }_{\text {\％}}^{\text {7 }}\) & \％ & & 2 & \\
\hline  & cos &  &  & － &  & － &  & \({ }_{\text {d }}^{4}\) &  & \(\underbrace{103}\) & 涪 & \({ }_{18}^{18}\) & 崖2 \\
\hline  &  &  & \({ }_{\text {max }}^{\substack{\text { mix }}}\) & \(\underbrace{180}_{\substack{187 \\ 180}}\) & \({ }^{18}\) & \({ }_{\text {a }}^{\text {a }}\) &  & ¢19 & \％ & （10\％ & \({ }^{11}\) & 19 & \({ }_{0}^{0}\) \\
\hline  & coss &  & cis &  & （18） & \({ }_{\text {a }}^{1 \times 8}\) & cix &  &  & \％ & 涪 & \(\underset{\substack{18 \\ 10}}{10}\) & 碇 \\
\hline  &  &  & － & \({ }^{18}\) &  & \({ }^{\text {碞 }}\) &  &  &  & \％ & \({ }^{18}\) & \(\underbrace{20}_{\substack{20 \\ 20}}\) &  \\
\hline  & come &  &  & 吅唯 & 喕 & \(\underbrace{\substack{10}}_{\substack { 118 \\ \begin{subarray}{c}{101{ 1 1 8 \\ \begin{subarray} { c } { 1 0 1 } }\end{subarray}}\) &  & 参 & \(\xrightarrow{\text { lad }}\) & － & \({ }^{18}\) & \(\underset{\substack{20 \\ 20 \\ 20}}{\substack{\text { 2 }}}\) &  \\
\hline & \({ }^{205}\) & & 30 & \({ }^{13}\) & 12 & \({ }_{102}\) & & 20 & ve & \({ }_{121}\) & \({ }^{15}\) & & \\
\hline
\end{tabular}


Claimant count by age and duration


Lersomepeople aged under 18.These figures have been atected byy the change inbenefitregulations tor under 18-year-olds introducedin Seplember 1988

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & Male & Female & All & Rate \({ }^{\text {b }}\) & & & \multirow[t]{2}{*}{Male} & \multirow[t]{2}{*}{Female} & \multirow[t]{2}{*}{All} & \multicolumn{2}{|l|}{Rate \({ }^{\text {b }}\)} \\
\hline & & & & \[
\begin{aligned}
& \text { Per cent } \\
& \text { employee } \\
& \text { jobs and } \\
& \text { claimants }
\end{aligned}
\] &  & & & & &  & \begin{tabular}{c} 
Percent \\
ororone \\
old \\
climands \\
\hline
\end{tabular} \\
\hline \multicolumn{12}{|l|}{England} \\
\hline \[
\begin{aligned}
& \text { Aliwick and Amble } \\
& \text { Andover } \\
& \text { Aupleby } \\
& \text { Ashford } \\
& \text { A minster }
\end{aligned}
\] & \[
\begin{aligned}
& 436 \\
& 2051 \\
& 2021 \\
& 721
\end{aligned}
\] & \[
\begin{aligned}
& 162 \\
& 110 \\
& 20 \\
& 208 \\
& 20 \\
& 42
\end{aligned}
\] &  & \[
\begin{aligned}
& 4.4 \\
& 1.0 \\
& 1.5 \\
& 23 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 3.3 \\
& 0.8 \\
& 1.2 \\
& 1.9
\end{aligned}
\] &  & \[
\begin{gathered}
71159 \\
\substack{201195 \\
8,3351 \\
699}
\end{gathered}
\] &  & \[
\begin{gathered}
107 \\
.878 \\
.8281 \\
10.897 \\
97
\end{gathered}
\] & \[
\begin{aligned}
& 33 \\
& 24 \\
& 40 \\
& 4.6 \\
& 0.6
\end{aligned}
\] & \[
\begin{aligned}
& 25 \\
& 1.9 \\
& 15 \\
& 5.7 \\
& 5.7
\end{aligned}
\] \\
\hline  &  & \[
\begin{aligned}
& 751 \\
& 1,020 \\
& 1.025 \\
& 1020
\end{aligned}
\] &  & \[
\begin{aligned}
& 1.6 \\
& 1.1 \\
& 20 \\
& 5.1 \\
& 3.1
\end{aligned}
\] & \[
\begin{aligned}
& 1,3 \\
& 0.9 \\
& 15 \\
& 4.5 \\
& 26
\end{aligned}
\] & \begin{tabular}{l}
Ipswich
Isle of Wigh \\
Keighley and Skipton \\
Kendal
\end{tabular} &  &  &  & \[
\begin{aligned}
& 52 \\
& \begin{array}{l}
52 \\
52 \\
52 \\
3.1
\end{array} \\
& \hline 10
\end{aligned}
\] & \[
\begin{aligned}
& 43 \\
& 2.6 \\
& 4.6 \\
& 28 \\
& 08
\end{aligned}
\] \\
\hline  &  &  &  & \[
\begin{aligned}
& 55 \\
& 13 \\
& 17 \\
& 32 \\
& 32
\end{aligned}
\] & \[
\begin{aligned}
& 4.8 \\
& 1, \\
& 1,4 \\
& 26 \\
& 30
\end{aligned}
\] & \begin{tabular}{l}
Reteringand Conby \\
Kidderminster \\
King's Lynn
Kingsbridge
\end{tabular} & \[
\begin{gathered}
1,376 \\
\substack{206 \\
806 \\
890} \\
87
\end{gathered}
\] & \[
\begin{aligned}
& 469 \\
& \substack{960 \\
3515 \\
3 \\
47}
\end{aligned}
\] & \[
\begin{gathered}
1,202 \\
1,2207 \\
1,2074 \\
1024
\end{gathered}
\] & \[
\begin{aligned}
& 08 \\
& 28 \\
& 28 \\
& 26 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 07 \\
& 2.7 \\
& 24 \\
& 20 \\
& 1.6
\end{aligned}
\] \\
\hline  &  &  &  & \[
\begin{aligned}
& 52 \\
& 5 . \\
& 5.1 \\
& 6.1 \\
& 35 \\
& 36
\end{aligned}
\] & 3.9
4.
4.3
3.1
3.1 & \[
\begin{aligned}
& \text { Lancaster and Morecambe } \\
& \text { Launceston } \\
& \text { Leeds } \\
& \text { Leek } \\
& \text { Leicester }
\end{aligned}
\] & \[
\begin{aligned}
& 1,799 \\
& 1,099 \\
& 1,0999 \\
& 8,896
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 42 \\
& 29 \\
& 33 \\
& 23 \\
& 40
\end{aligned}
\] & \[
\begin{aligned}
& 36 \\
& 36 \\
& 30 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 4004 \\
& \begin{array}{l}
2320 \\
2,503 \\
9.500
\end{array}
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 4.1 \\
& 21 \\
& 2 . \\
& 2.3 \\
& 50 .
\end{aligned}
\] & \[
\begin{aligned}
& 38 \\
& 19 \\
& 19 \\
& 4.5 \\
& 23
\end{aligned}
\] & \[
\begin{aligned}
& \text { Leominster } \\
& \text { Lincomerar } \\
& \text { Listerapoo } \\
& \text { Loprocon }
\end{aligned}
\] &  &  &  & \[
\begin{aligned}
& 27 \\
& 37 \\
& 4.0 \\
& 7.3 \\
& 39
\end{aligned}
\] & \[
\begin{aligned}
& 23 \\
& 28 \\
& 28 \\
& 68 \\
& 68 \\
& 35
\end{aligned}
\] \\
\hline  &  &  &  & \[
\begin{aligned}
& 7.2 \\
& 1.8 \\
& 35 \\
& 2.8 \\
& 4.9
\end{aligned}
\] & \[
\begin{aligned}
& 5.7 \\
& 1.4 \\
& 1.4 \\
& 1.9 \\
& 3.8
\end{aligned}
\] & \begin{tabular}{l}
Loughborough
Louth \\
Louth \\
Ludlow
Luton
\end{tabular} &  & \[
\begin{gathered}
445 \\
145 \\
539 \\
1,220
\end{gathered}
\] &  & \[
\begin{aligned}
& 33 \\
& 43 \\
& 56 \\
& 56 \\
& 36 \\
& 36
\end{aligned}
\] & \[
\begin{aligned}
& 28 \\
& 36 \\
& 46 \\
& 4.6 \\
& 2 . \\
& 3.1
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& \text { B irnley } \\
& \text { Eurton on Trent } \\
& \text { Eury St Edmunds } \\
& \text { B xton } \\
& \text { Calderdale }
\end{aligned}
\] &  &  &  & \[
\begin{aligned}
& 34 \\
& 24 \\
& { }_{2}^{25} \\
& 15 \\
& 48
\end{aligned}
\] & \[
\begin{aligned}
& 3.0 \\
& 2, \\
& 1,3 \\
& 1.8 \\
& 4.1
\end{aligned}
\] & \begin{tabular}{l}
Maidstone and North Kent Malton \\
Malvern \\
Manchester
\end{tabular} & \[
\begin{gathered}
6.118 \\
120 \\
\hline 2806 \\
2850514
\end{gathered}
\] &  &  & \[
\begin{aligned}
& 30 \\
& 1.6 \\
& 1.6 \\
& 3.5 \\
& 4 .
\end{aligned}
\] & \[
\begin{aligned}
& 26 \\
& 12 \\
& 12 \\
& 32 \\
& 38
\end{aligned}
\] \\
\hline  &  &  &  & \[
\begin{aligned}
& 1.7 \\
& 4.9 \\
& 22 \\
& 3.4 \\
& 1.9
\end{aligned}
\] &  & \[
\begin{aligned}
& \text { Matlock } \\
& \text { Melton Mowbray } \\
& \text { Middlesbrough and Stockton } \\
& \text { Mildenhall } \\
& \text { Milton Keynes }
\end{aligned}
\] &  &  &  & \[
\begin{aligned}
& 1.5 \\
& 1.8 \\
& 70 \\
& 2.1 \\
& 1.9
\end{aligned}
\] & \[
\begin{aligned}
& 1.2 \\
& 1.4 \\
& 6.8 \\
& 1.8 \\
& 1.8
\end{aligned}
\] \\
\hline  &  &  &  & \[
\begin{aligned}
& 22 \\
& 5 . \\
& 5 . \\
& 18 \\
& 4.8 \\
& 4 .
\end{aligned}
\] & \[
\begin{aligned}
& 19 \\
& 4.9 \\
& 1, \\
& 14 \\
& 4.4
\end{aligned}
\] & Minehead
Morpeth and Ashington Nelson and Colne Newark
Newbury Newbur &  &  &  & \[
\begin{aligned}
& 40 \\
& 60 \\
& 40 \\
& 28 \\
& 12 \\
& 12
\end{aligned}
\] & \[
\begin{aligned}
& 3.15 \\
& 5.5 \\
& 2.5 \\
& 2.1 \\
& 1.1
\end{aligned}
\] \\
\hline  & \[
\begin{gathered}
267 \\
\text { and } \\
\text { and } \\
6.404 \\
2,137
\end{gathered}
\] & \[
\begin{aligned}
& 100 \\
& 020 \\
& 1.020 \\
& 1.9645 \\
& \hline 7545
\end{aligned}
\] &  & \[
\begin{aligned}
& 1.4 \\
& 6.1 \\
& 2.1 \\
& 3.4 \\
& \hline, 1 .
\end{aligned}
\] & \[
\begin{aligned}
& 1.1 \\
& 4.8 \\
& 1.9 \\
& 3.2 \\
& 10
\end{aligned}
\] & Newquay Northallerton and Thirsk Northampton
Norwich &  & \[
\begin{aligned}
& 174 \\
& .176 \\
& 0.104 \\
& 1,064 \\
& 1,064
\end{aligned}
\] &  & \[
\begin{aligned}
& 62 \\
& 30 \\
& 3.3 \\
& 2.6 \\
& 26 \\
& 26
\end{aligned}
\] & \[
\begin{aligned}
& 48 \\
& 2.8 \\
& 2.1 \\
& 23 \\
& 23
\end{aligned}
\] \\
\hline  & \[
\begin{gathered}
2204 \\
1,208 \\
1,700 \\
4,645
\end{gathered}
\] & \[
\begin{aligned}
& 741 \\
& \begin{array}{l}
740 \\
407 \\
4.7 \\
4.462
\end{array} \\
& \hline, 42
\end{aligned}
\] &  & \[
\begin{aligned}
& 28 \\
& 38 \\
& 4.8 \\
& 4.8 \\
& 3.7
\end{aligned}
\] & \[
\begin{aligned}
& 24 \\
& 24 \\
& 25 \\
& 4.3 \\
& 2,4 \\
& 3,4
\end{aligned}
\] & Nottingham
Okehampton Oswestry Oxford Paignton and Totnes &  &  &  & \[
\begin{aligned}
& 4.1 \\
& 26 \\
& 26 \\
& 27 \\
& 1,3 \\
& 51
\end{aligned}
\] &  \\
\hline \[
\begin{aligned}
& \text { Devizes } \\
& \text { Diss } \\
& \text { Doncaster } \\
& \text { Dorchester and Weymouth } \\
& \text { Dover }
\end{aligned}
\] & \[
\begin{aligned}
& 187 \\
& \begin{array}{c}
1824 \\
4.506 \\
\hline, 700 \\
1,010
\end{array}
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 1.8 \\
& 2.8 \\
& 5.4 \\
& 5.4 \\
& 42 \\
& 42
\end{aligned}
\] & \[
\begin{aligned}
& 1.3 \\
& 1.7 \\
& 4.8 \\
& 1.7 \\
& 38
\end{aligned}
\] & \begin{tabular}{l}
Penrith \\
Peteth and Isles of Scilly \\
Peterborough
Pickering \\
Plymouth
\end{tabular} & \[
\begin{aligned}
& 131 \\
& \hline 1,900 \\
& \hline 1,920 \\
& 3,510
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 13 \\
& 62 \\
& 26 \\
& 2 . \\
& 21 \\
& 38
\end{aligned}
\] & 10
50
50
2.7
1.0
3.0 \\
\hline \[
\begin{aligned}
& \text { Dudley and Sandwell } \\
& \text { Eastboume } \\
& \text { Evesham } \\
& \text { Exeter } \\
& \text { Fakenham }
\end{aligned}
\] &  & \[
\begin{aligned}
& 2,450 \\
& \hline 190 \\
& 190 \\
& \hline 605 \\
& 6050
\end{aligned}
\] &  & \[
\begin{aligned}
& 4, \\
& 3 . \\
& 3 . \\
& 13 \\
& 22 \\
& 26
\end{aligned}
\] & \[
\begin{aligned}
& 43 \\
& 2 . \\
& 1.5 \\
& 1.1 \\
& 20
\end{aligned}
\] & \begin{tabular}{l}
Poole \\
Portsmouth Preston
Reading \\
Redruth and Camborn
\end{tabular} &  &  & \[
\begin{aligned}
& 1,020 \\
& 5.4516 \\
& \hline 4.8160 \\
& \hline 985
\end{aligned}
\] & \[
\begin{aligned}
& 1.5 \\
& 27 \\
& 2.6 \\
& 1.5 \\
& 5.5
\end{aligned}
\] & 12
\(\begin{aligned} & 12 \\ & 22 \\ & 2.4 \\ & 1.4 \\ & 3.8\end{aligned}{ }^{\text {a }}\) ( \\
\hline Falmouth
Folkestone
Gainsborough
Gloucester
Goole and Selby &  & \[
\begin{aligned}
& 170 \\
& \begin{array}{l}
172 \\
320 \\
208 \\
384
\end{array} \\
& \hline 24
\end{aligned}
\] & \[
\begin{aligned}
& 703 \\
& \left.\begin{array}{c}
1,353 \\
\text { anc } \\
2,282 \\
1,23
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 67 \\
& 38 \\
& 36 \\
& 6 . \\
& 3.1 \\
& 4.1
\end{aligned}
\] & \[
\begin{aligned}
& 55 \\
& 32 \\
& 56 \\
& 58 \\
& 38 \\
& 3.4
\end{aligned}
\] &  & \[
\begin{gathered}
4141 \\
\begin{array}{c}
174 \\
2.480 \\
\hline 690
\end{array} \\
\hline 965
\end{gathered}
\] &  &  & \[
\begin{aligned}
& 4.3 \\
& 2.3 \\
& 50 \\
& 5.5 \\
& 1.1
\end{aligned}
\] & 39
3.5
1.5
4.4
2.8 \\
\hline \begin{tabular}{l}
Grantham \\
Great Yarmouth Grimsby Guildford and
Haltwhistle
\(\qquad\)
\end{tabular} &  & \[
\begin{gathered}
1765 \\
\substack{102020 \\
1700 \\
390}
\end{gathered}
\] &  & \[
\begin{aligned}
& 23 \\
& 6.8 \\
& 6.8 \\
& 5.1 \\
& 4.1 \\
& 4.3
\end{aligned}
\] & \[
\begin{aligned}
& 1.9 \\
& 5 . \\
& 5.7 \\
& 5.9 \\
& 3.5
\end{aligned}
\] & \begin{tabular}{l}
Scarborough Scunth
Settle \\
Shaftesbur \\
Sheffield and Rotherham
\end{tabular} &  &  &  & 4.8
3.
3.7
1.6
52 & \begin{tabular}{l}
4.1 \\
\(\begin{array}{l}44 \\
1.3 \\
1.1 \\
4.6\end{array}\) \\
\hline 1
\end{tabular} \\
\hline \[
\begin{aligned}
& \text { Harlow } \\
& \text { Harrogate and Ripon } \\
& \text { Hartlepool } \\
& \text { Harwich } \\
& \text { Hastings }
\end{aligned}
\] &  & \[
\begin{gathered}
618 \\
\text { cis } \\
\text { sax } \\
599 \\
5919
\end{gathered}
\] & \[
\begin{gathered}
2020 \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& 1.8 \\
& 1.4 \\
& 84 \\
& 8.4 \\
& 6.9
\end{aligned}
\] & \[
\begin{aligned}
& 1,5 \\
& 1, \\
& 7.6 \\
& 7.6 \\
& 38
\end{aligned}
\] & \begin{tabular}{l}
Shrewsbury \\
Skegness and Mablethorpe
Sleaford \\
Slough and Woking
South Molton
\end{tabular} &  & \[
\begin{gathered}
288 \\
1798 \\
\hline 4,595 \\
4,59
\end{gathered}
\] & \[
\begin{gathered}
1262 \\
75686 \\
1586896 \\
132
\end{gathered}
\] & \[
\begin{aligned}
& 20 \\
& 40 \\
& 45 \\
& 22 \\
& 32
\end{aligned}
\] & \begin{tabular}{l}
17 \\
\(\begin{array}{l}13 \\
19 \\
19 \\
126\end{array}\) \\
\hline 18
\end{tabular} \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Haverhill and Sudbury Hawes a
Helston \\
Helston
Hereford \\
Hexham
\end{tabular}} & \[
\begin{aligned}
& 483 \\
& \begin{array}{l}
423 \\
273 \\
986 \\
238
\end{array}
\end{aligned}
\] &  & \[
\begin{aligned}
& 725 \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 25 \\
& 13 \\
& 162 \\
& 23 \\
& 24
\end{aligned}
\] & \[
\begin{aligned}
& 21 \\
& 0.7 \\
& 44 \\
& 20 \\
& 20
\end{aligned}
\] & \begin{tabular}{l}
Southampton and Winchester \\
Spalding and Holbeach \\
St Austell
Stafford
\end{tabular} &  & \[
\begin{aligned}
& 1,175 \\
& 2.615 \\
& \hline 172451 \\
& \hline 240 \\
& \hline 40
\end{aligned}
\] &  & \[
\begin{aligned}
& 1.9 \\
& 4.0 \\
& 1, \\
& 34 \\
& 28
\end{aligned}
\] & 17.
3.4
3.5
2.6
24 \\
\hline & & & & & & & une 2002 & Labo & ur Mark & trends & S4 \\
\hline
\end{tabular}




C． 23
Claimant count area statistics
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & Male & Female & Al & Rate \({ }^{\text {P }}\) & & & Male & Female & All & Ratap & \\
\hline & & & &  &  & & & & &  &  \\
\hline NOATH EAST & & & & & & Merseyside（Met County） & \({ }_{2}^{2306}\) & & & & \\
\hline Cleveland（former county） & & & & & & comer & 901 & \({ }_{248}^{248}\) & － 1.149 & \({ }_{78}^{52}\) & \\
\hline Mididesioug Mideushounh & \({ }_{\substack{3,1,96 \\ 1,061}}^{\text {a }}\) & \({ }_{504}^{715}\) & \({ }_{\substack{3.3911 \\ 2.35}}^{\substack{\text { a }}}\) & \({ }_{11,0}^{62}\) & 9.9 & Knowsiey yormand Setooneas & \({ }_{\substack{2 \\ 2.273}}^{1.2003}\) & 566 & － & 1088 & \\
\hline Redicar & \({ }_{2}^{2324}\) & 549 & 2814
2788
278 & \({ }_{6}^{85}\) & & Liverpool Garstion & \({ }^{233}\) & 001 & \({ }_{4}^{4234}\) & \({ }_{3.6}\) & \\
\hline Stiockon North & － & 446 & \({ }_{2}^{2}, 089\) & 57 & 52 & Liverpoolv & \({ }_{2}^{27300}\) & \({ }_{68}^{729}\) &  &  & 125 \\
\hline Durham & & & & & & Stiverooiw est Deit & \({ }_{97}^{2000}\) & \({ }_{208} 8\) & \({ }_{1}\) & 39 &  \\
\hline Sistopat &  & \(\underset{\substack{406 \\ 388}}{\substack{40 \\ \hline 58}}\) & \(\substack { 1.001 \\ \begin{subarray}{c}{2061{ 1 . 0 0 1 \\ \begin{subarray} { c } { 2 0 6 1 } } \\{1.23} \end{subarray}\) & 5.1
50
3 & \({ }_{27}^{42}\) & Ster & \({ }_{719}^{230}\) & \({ }_{469}^{399}\) &  & \({ }_{6} 7.1\) & \({ }_{6}^{69}\) \\
\hline Derenemm， & \({ }^{11,122}\) & \({ }_{3}^{298}\) & ＋1．451 & \({ }_{7}^{65}\) & 70 & Welasey & \({ }_{734}\) & & \({ }_{\text {ckich }}\) & \({ }_{38}^{88}\) & \\
\hline （Nornhunem & & & & & & Wiral We & & & & 6. & \\
\hline & & & & & & Yorkshire and the & & & & & \\
\hline Northumberland Berwick－upon－Tweed & 1.367 & \(\underset{4}{238}\) & \({ }^{1,1,85}\) & 74 & \({ }_{6}^{35}\) & \begin{tabular}{l}
Humberside（former county） \\
Beverley and Holderness
\end{tabular} & 92 & & \({ }_{1}^{1,237}\) & & \\
\hline  & － 1.412 & \(\xrightarrow{194}\) & （i．733 & \({ }_{56}^{26}\) & & Brigandicas &  & \({ }_{3}^{34}\) & \({ }_{1}^{1,6238}\) & \({ }_{5}^{48}\) & \\
\hline Tyne and Wear（Met County） & & & & & & Grearemmy & 2 & \({ }^{617}\) & \({ }_{2818}^{2837}\) & －594 & \\
\hline  & 1,1084 & \({ }_{37}^{27}\) & \({ }_{\substack{1,685 \\ 1,685}}^{1}\) & \({ }_{7}^{39}\) & \({ }^{37}\) & Hatempeeandiol &  & \({ }^{201}\) & \(\substack{2783 \\ 3 \\ 3 \\ \hline 133}\) & （10． & \\
\hline － & 1,4 & \({ }_{450}^{43}\) & \({ }_{2}^{1,295}\) & －\({ }_{\text {10，}}^{10.1}\) & \[
\begin{aligned}
& 90 \\
& 3.0 \\
& 3.2
\end{aligned}
\] & （e） & \(\substack{2,320 \\ 1,133}_{\substack{\text { a }}}\) & \({ }_{481}^{69}\) & \({ }_{\substack{2,562}}^{2,50}\) & \({ }_{3,5}^{46}\) & \\
\hline Neeceastle uon Tyne Central \({ }_{\text {a }}\) & 5 & \({ }_{4}^{200}\) & 43 & \({ }^{53}\) & \[
\begin{aligned}
& 32 \\
& 5.7 \\
& 5.7
\end{aligned}
\] &  & & & & & \\
\hline Saster & － & 42 & 531 & 5.9
7.9 &  & Nortr Yorkshire Hargoaleank Karasborugh & \({ }_{507}^{428}\) & \({ }_{258}^{158}\) & \({ }_{724}^{596}\) & \({ }_{19}^{15}\) & \\
\hline Southshieds & \({ }_{1}^{2601}\) & \({ }_{498}^{589}\) &  & \％\({ }_{6}^{12}\) & \({ }_{54}\) & Repeale & \({ }^{458}\) & \({ }_{120}^{180}\) & \({ }_{698}^{698}\) & \({ }_{49}\) & \\
\hline Sunderand & \({ }_{\substack{2,123 \\ 2814}}^{\text {2，}}\) & \({ }_{6}^{465}\) & （enter & （30． & & ScatioroughandWh & \({ }_{661}\) & 225 & 旡 & －23 & \\
\hline Tyemouth & & & & & & Skipton and Ripon
Vale of York & & & & & \\
\hline NORTH WEST & & & & & & & & & & & \\
\hline \({ }_{\text {chen }}^{\text {cheshire }}\) Chesiel City of & & & & & & South Yorkshire（Met County） & & & \({ }^{1,4,508}\) & \({ }_{68}^{40}\) & \\
\hline Conoleion & \({ }_{9}^{645}\) & 208
272
27 & \({ }_{1.242}^{183}\) & 32 &  &  & \[
\begin{gathered}
1.153 \\
\hline
\end{gathered} 1095
\] & \({ }_{308}\) & coin & （is & \\
\hline  & & \({ }_{20}^{200}\) & ， 1,010 &  & 26 & Donvaley &  &  &  & \begin{tabular}{l} 
35 \\
84 \\
\hline 8
\end{tabular} & \\
\hline  & \({ }_{1}^{1,429}\) & \({ }_{125}^{425}\) & & \[
\begin{aligned}
& 60 \\
& \hline 15
\end{aligned}
\] & 1.3 & Doncasion & ，105 &  & \({ }^{1,455}\) & \({ }_{73} 7\) & \\
\hline Tatao &  & \({ }_{8}^{145}\) & \({ }_{1.389}^{1689}\) & \({ }_{2}^{1.4}\) & \({ }_{25}^{12}\) & Sonemem & \({ }_{\text {d，}}^{1,413}\) & \({ }^{355}\) & \({ }_{\substack{1,788 \\ 1,568}}\) & \({ }_{4}^{47}\) & \\
\hline  & （1．306 & \({ }_{405}^{255}\) & \({ }_{\substack{1,7161}}^{1.091}\) & \({ }_{3.8}^{1.8}\) & \({ }_{3.5}^{1.7}\) &  & \({ }_{\substack{2024 \\ 2.750}}^{2080}\) & & － & （122 & \\
\hline & & & & & & eitiol fhilem & 1.613 & \[
\begin{aligned}
& 142 \pi \\
& 318 \\
& 318
\end{aligned}
\] & \[
\begin{gathered}
100 \\
\hline
\end{gathered}
\] & \({ }_{\substack{122 \\ 16.5}}\) & \\
\hline  & \({ }_{1}^{1228}\) & & & \[
\] & & Sherfied \({ }^{\text {Wentid }}\) & & 338 & & & \\
\hline opeland and The Borde Westmorland and Lonsdal Workingion & \[
\begin{aligned}
& \begin{array}{l}
1,247 \\
427 \\
1,226
\end{array} \\
& \hline
\end{aligned}
\] & \begin{tabular}{l}
\(\substack{136 \\
180 \\
383}\) \\
\hline 102
\end{tabular} &  & \[
\begin{aligned}
& 20 \\
& 20 \\
& 5.0
\end{aligned}
\] & \begin{tabular}{l}
1.7 \\
\hline 88 \\
4.7
\end{tabular} & West Yorkshire（Met County） Batley and Spen
Bradford North Bradford North
Bradford South & \[
\begin{gathered}
9273 \\
\hline \\
1,235
\end{gathered}
\] & & \[
\begin{aligned}
& 1,180 \\
& 2,125 \\
& 2024
\end{aligned}
\] & & \\
\hline Greater Manchester（Met County） & & & & & & （ratiorww & 1，091 & & \({ }_{\text {j，4，}}\) & 40 & \\
\hline Asshorumand & ， & 379 & 1，779 & & & Coneval & 904 & & \({ }_{\text {l }}^{1,1,120}\) & \({ }_{32}\) & \\
\hline （eaten & i，568 & \({ }_{2}^{45}\) & 1，983 & \({ }_{30} 9\) & \[
\begin{aligned}
& 36 \\
& 27
\end{aligned}
\] &  & \({ }_{783}^{1065}\) & & \({ }^{2782}\) & \({ }_{53}^{28}\) & \\
\hline Solton West & & \(\underset{\substack{24 \\ 245 \\ 245}}{\substack{25}}\) & coid & \[
\begin{aligned}
& 30 \\
& 20 \\
& 18
\end{aligned}
\] & \[
\begin{aligned}
& 27 \\
& { }_{28}^{27}
\end{aligned}
\] & Hemsw & \({ }_{\text {den }}^{1005}\) & &  & －\({ }_{4}^{69}\) & \\
\hline Bursout & & \({ }_{125}^{225}\) & ， & \({ }^{4.6}\) & \[
\begin{aligned}
& 38 \\
& 1,4 \\
& 3,
\end{aligned}
\] & Keoblis & \({ }_{\substack{\text { a }}}^{1.064}\) & &  & 1.9 & \\
\hline DentionandRedidsh & －1．997 & \({ }_{228}^{288}\) & 退 &  & \({ }_{3}^{37}\) & Leess bast & ， 114 & &  &  & \\
\hline  & 1.3 & \({ }_{4}^{1515}\) &  & 近 & \({ }_{45}^{215}\) & Leedss vort We & （ 7509 & & \({ }_{\substack{1,098 \\ 1,980}}\) & \({ }^{3.7}\) & \\
\hline Leoin Marereite & （1， 1.68 & \({ }_{280}^{328}\) & 200 & \({ }_{5}^{49}\) & \({ }_{47}\) & Morreyend Rothwell & （ex & \({ }^{311}\) & \({ }^{\text {l，1，139 }}\) &  & \\
\hline Mancosesieflickley & \begin{tabular}{l} 
c．113 \\
3,500 \\
\hline
\end{tabular} & 519 & 33 & & \({ }_{24}^{76}\) & Nooramon & \({ }_{1}^{1204}\) & \({ }_{218}^{291}\) & 1.684 & \({ }_{4}^{4.3}\) & \\
\hline Mancosisiel Goton & － & \({ }_{6}^{640}\) & 180 & \({ }_{\substack{147 \\ 60}}^{14}\) & \({ }_{1}^{14.0} 5\) & Pursey
Siney
Wikefela & & \[
\begin{aligned}
& 288 \\
& \substack{287 \\
390}
\end{aligned}
\] &  & \({ }_{3.1}^{4.1}\) & \\
\hline Oideme & & & \[
\begin{aligned}
& 697 \\
& 0908 \\
& 0.80
\end{aligned}
\] & & & Wast milands & & & & & \\
\hline Reornale & & \({ }_{3}^{438}\) & \({ }^{29}\) & & & & & & & & \\
\hline Statiol & & 202 & 1326 & 50
24 & \({ }_{21}^{45}\) & －Derbyshire \(\begin{aligned} & \text { Ambervaley }\end{aligned}\) & & & & & \\
\hline Stiol & & 203 & \({ }_{1}^{1,4273}\) & \begin{tabular}{|} 
23 \\
37
\end{tabular} & &  & \({ }^{1,509}\) & 4 &  & \[
\begin{aligned}
& 69 \\
& 45 \\
& 4 .
\end{aligned}
\] & \\
\hline  & \({ }_{\text {l }}{ }^{1,5151}\) & \({ }_{376}^{338}\) & \({ }^{\text {1，4，954 }}\) & 64
36 & & \[
\begin{gathered}
\text { DeitivNo } \\
\text { Deraby }
\end{gathered}
\] &  & \[
\begin{gathered}
206 \\
3068 \\
308
\end{gathered}
\] & （i．cer & \({ }_{4}^{4.7}\)
4.0 & \\
\hline Lancashire & & & & & &  & ＋124 & \({ }_{362}^{234}\) & \({ }_{1,582}^{1982}\) & （en & \\
\hline Blackburn
Blackpool North and Fleetwood BlackpoolSouth & & \[
\begin{aligned}
& 3513 \\
& \hline 45
\end{aligned}
\] & \[
\begin{aligned}
& 1,240 \\
& \begin{array}{l}
1,197
\end{array} \\
& \hline 1
\end{aligned}
\] & 4.7 & 4.0 & South Dersyshie & & & & bix & \\
\hline \begin{tabular}{c} 
Bunney \\
Chorey \\
\hline
\end{tabular} & & \({ }_{281}^{281}\) & （1， & \[
\begin{aligned}
& 34 \\
& 33 \\
& 18
\end{aligned}
\] & \begin{tabular}{l}
27 \\
\hline 15 \\
15
\end{tabular} & Leicestershire & & & & & \\
\hline Fyyd & & \(\underset{\substack{128 \\ 288}}{\substack{18}}\) & （127 & － & 29
21
21 & cosmer & \[
\begin{gathered}
006 \\
598 \\
508
\end{gathered}
\] & \({ }_{219}^{255}\) & \({ }_{\substack{871 \\ 817}}\) & \({ }^{(1)}\) & \\
\hline Lencesierandwree MorecmeandLunessale &  & \({ }_{3}^{23}\) & 1.591 & \({ }_{6}^{64}\) & 58 & Hataroun & comb & \({ }_{640}^{251}\) & \({ }_{2243}^{293}\) & \({ }^{\text {a }}\) & \\
\hline Pen & 1，750 & \({ }_{414}\) & \({ }^{1164}\) & ， & \({ }^{27}\) & Leicessierso & 2，\({ }_{2}^{236}\) & \({ }_{716}^{60}\) &  & （e）\({ }^{3.8}\) & \\
\hline  & & \({ }_{310}^{108}\) & －4199 & 1.1
39 & \({ }_{34}^{10}\) & Leicester \({ }_{\text {cost }}\) & \％ & \({ }^{30}\) &  & 7 \({ }^{3.5}\) & \\
\hline Southible Westlancashire & & 433 & \({ }_{\text {1，768 }}\) & & 24 & Nom Nost & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{6}{|l|}{UNEMPLOYMENT 23 Claimant count area statistics \begin{tabular}{l} 
Parliamentary constituencies as at April 112002 \\
\hline
\end{tabular}} \\
\hline & Male & male & All & Rateep & & & Male & emale & & Rate \({ }^{\text {P }}\) & \\
\hline & & & &  &  & & & & & Per cont
andobe
coliment
climants &  \\
\hline  &  &  &  & \[
\begin{aligned}
& 263 \\
& 50 \\
& 30 \\
& 30 \\
& 4.1 \\
& 2.6 \\
& 1.9
\end{aligned}
\] & \[
\begin{aligned}
& 22 \\
& 4.4 \\
& 17 \\
& 29 \\
& 3.3 \\
& 1.6 \\
& \hline 10
\end{aligned}
\] & Cambridgeshire Cambridge
Huntingdon
\(\qquad\) Noterborough South Cambridgeshire South East Cambridgeshire &  &  & \[
\begin{aligned}
& 1,235 \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 1.5 \\
& 20 \\
& 30 \\
& 24 \\
& 1.2 \\
& 1.8
\end{aligned}
\] & 18
18
24
27
27
2.0
1.0 \\
\hline \begin{tabular}{l}
Northamptonshire \\
Corby
Diventry \\
Kottering \\
Northampton North \\
allingborough
\end{tabular} &  &  &  & \[
\begin{aligned}
& 29 \\
& 29 \\
& 29 \\
& 4.5 \\
& 19 \\
& 26
\end{aligned}
\] & \[
\begin{aligned}
& 25 \\
& 1.6 \\
& 1.9 \\
& 4.1 \\
& 24
\end{aligned}
\] &  &  &  &  & \[
\begin{aligned}
& 35 \\
& 36 \\
& 3,5 \\
& 2.5 \\
& 4.2 \\
& 18 \\
& 3.1
\end{aligned}
\] &  \\
\hline Notitingamshire & & & & & &  & 848
1.149
1 & \[
\begin{aligned}
& 3051 \\
& \text { and } \\
& \hline 101
\end{aligned}
\] & \[
\begin{gathered}
1,1,83 \\
1,500 \\
1.50
\end{gathered}
\] & \[
\begin{aligned}
& 3.1 \\
& 6.2 \\
& 62
\end{aligned}
\] & \({ }^{28}\) \\
\hline  &  & \[
\begin{aligned}
& 514 \\
& 524 \\
& 2040
\end{aligned}
\] &  & \[
\begin{aligned}
& \frac{52}{52} \\
& \left.\begin{array}{l}
42 \\
43
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 46 \\
& 36 \\
& 3.6
\end{aligned}
\] & Maldonand EastChemstord & \({ }_{390}^{500}\) & \[
\begin{aligned}
& 124 \\
& 1824 \\
& 2080
\end{aligned}
\] & \[
\begin{aligned}
& 714 \\
& \hline 7210
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & 23 \\
\hline cis inding & cish & \(\substack{\text { cos } \\ 3 \times 0}\) &  & \[
\begin{aligned}
& 43 \\
& \left.\begin{array}{l}
48 \\
3 .
\end{array}\right)
\end{aligned}
\] & \begin{tabular}{l}
\({ }_{3}^{46}{ }_{3}^{36}\) \\
\hline 1
\end{tabular} &  & （1，662 & \(\underset{488}{268}\) & \(\underset{\substack { \text { 2，} \\ \begin{subarray}{c}{702{ \text { 2，} \\ \begin{subarray} { c } { 7 0 2 } }\end{subarray}}{\substack{\text { a }}}\) & ＋\({ }_{4}^{30} 4\) & \\
\hline ， &  & 边 & （1．794 &  & \({ }_{9,3}^{6.4}\) & Saty & （108） & \(\underset{\substack { \text { a } \\ \begin{subarray}{c}{146 \\ \text { 25 }{ \text { a } \\ \begin{subarray} { c } { 1 4 6 \\ \text { 25 } } }\end{subarray}}{ }\) &  & （1．4． & \\
\hline No &  & \(\underset{\substack{38 \\ 43 \\ \\ 20}}{ }\) & \(\underbrace{\substack{241 \\ \hline}}_{\substack{2014 \\ 2014}}\) &  & & Thersick \({ }_{\text {chemsiord }}\) & （134 & 54 & \({ }_{80}\) & \({ }_{4}^{4}\) & \\
\hline mood & 997 & 276 & 1.213 & 5.0 & & Hertfordshire & & & & & \\
\hline vEST MILAANDS & & & & & &  & & & & & （i．6 \(\begin{gathered}\text { 2．} \\ 0.9 \\ 1.9\end{gathered}\) \\
\hline \[
\begin{aligned}
& \text { Harefordshire } \\
& \text { Hareford }
\end{aligned}
\] & \({ }_{454}^{809}\) & \({ }_{163}^{272}\) & \({ }^{1,089}\) & \({ }_{24}^{23}\) & \({ }_{2}^{1.9}\) &  & 536
430 & \begin{tabular}{c}
218 \\
174 \\
1700 \\
1020 \\
\hline
\end{tabular} &  & 1.7
1.8
1.8
1.8 & \begin{tabular}{l}
1.4 \\
1.5 \\
\hline 1.4
\end{tabular} \\
\hline ropshire & & & & & & Sout & \({ }_{4}^{501}\) & \({ }_{210}^{201}\) & \({ }_{5} 90\) & \({ }_{12}^{212}\) & ＋1．0 \\
\hline  & \[
\begin{gathered}
4620 \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& 2.255 \\
& \hline 185 \\
& \hline 074
\end{aligned}
\] & \[
\begin{gathered}
6010 \\
-100 \\
-1050
\end{gathered}
\] & \[
\begin{aligned}
& 26 \\
& 18 \\
& 38
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 3.5
\end{aligned}
\] &  &  & \(\substack{299 \\ 196}_{229}\) & \({ }^{1,1783}\) & 1.4
1.4
1.9 & 1,2
1,
1 \\
\hline ekin，The & & & & & & Nortak & & & & & \\
\hline aftorsshire & & & & & & Sileatamoun & & \({ }_{22}^{20}\) & & － 29 & \\
\hline mock nferase & \(\underset{\substack{803 \\ 800}}{\substack{00}}\) &  &  & \[
\begin{aligned}
& 42 \\
& \begin{array}{l}
26 \\
3,7
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 37 \\
& 32 \\
& 32
\end{aligned}
\] & North West Norfolk
Norw in North & \({ }_{909}^{706}\) & \({ }_{308}^{200}\) & coin &  & \\
\hline Sele & （184 & ¢ & （itale & 37
39
3 & 25 & Nomien Soulh & \({ }_{\substack{1,383 \\ 520}}^{1.20}\) & \(\underset{\substack{389}}{230}\) & \({ }_{\substack{1,769 \\ 759}}^{1}\) & 21
25
24 & \\
\hline shir Moorands & &  & \({ }^{\text {l，}}\) & 29
36
36 & \[
\begin{aligned}
& 25 \\
& 30 \\
& 30
\end{aligned}
\] & South West Nororak & 69 & & & & \\
\hline  &  & \[
\begin{aligned}
& 3121 \\
& \begin{array}{l}
312 \\
2023 \\
349
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 1,1200 \\
& 1,700 \\
& 1,760 \\
& 1,262
\end{aligned}
\] & \[
\begin{aligned}
& 50 \\
& 5.4 \\
& 5.4 \\
& 3.9 \\
& 3.2
\end{aligned}
\] & \[
\begin{aligned}
& 50 \\
& 50 \\
& 501 \\
& 28 \\
& 28
\end{aligned}
\] &  & \[
\begin{gathered}
524 \\
\substack{596 \\
1.488 \\
\hline 408}
\end{gathered}
\] & \[
\begin{aligned}
& 260 \\
& 202 \\
& 2025 \\
& 225
\end{aligned}
\] & \[
\begin{gathered}
750 \\
.856 \\
\hline .911 \\
\hline 711
\end{gathered}
\] & \[
\begin{aligned}
& 1.6 \\
& 3, \\
& 35 \\
& 35 \\
& 25
\end{aligned}
\] & \({ }_{25}^{1,3}\) \\
\hline Wermickshire & & & & & &  & & \(\substack{504 \\ 209}\) &  & （1．8 & \({ }_{1.6}^{19}\) \\
\hline 2．anean & \({ }^{752}\) &  & \({ }_{1} 9.0000\) & 22， & \({ }_{1,}^{2.9}\) & & & & & & \\
\hline Sayarcoun－ivon & \({ }_{80} 80\) & \(\xrightarrow{108}\) & 1，102 & \({ }^{17}\) & 1.6 & London & & & & & \\
\hline West Midialds（Met County） & & & & & &  & & & & & \\
\hline  & & & & & &  & cintire & & colitio & \begin{tabular}{l} 
48， \\
\hline 54 \\
54
\end{tabular} & \\
\hline Mningam Eringoon & 边 &  & 1，747 & － & 10,7
10,7 &  & （598） & \({ }^{281}\) & ， 69 & \({ }_{33}{ }^{54}\) & \\
\hline ngham Hodge &  & － 1.328 &  & \(\begin{array}{r}142 \\ \hline \\ \hline\end{array}\) & （129 & Brenteas &  & \({ }_{328}^{728}\) &  & 年 & \\
\hline  & \({ }_{2}^{19416}\) & & \({ }_{\substack{1,1,14 \\ 3,14}}\) & \(\begin{array}{r}54 \\ 107 \\ \hline 1\end{array}\) &  & Brens Suth Brantoranalisewort &  & \({ }_{417}^{408}\) & ， & \({ }_{1.9}^{6.9}\) & \\
\hline  & － \(\begin{aligned} & 1,664 \\ & 3,023\end{aligned}\) & \({ }_{1.031}^{489}\) & \({ }_{\substack{2,945 \\ 4.954}}^{2,45}\) & 62
10.4 & \({ }_{95}^{57}\) & Bromey and chisishurs & 2788
288 & \({ }_{1,204}^{2004}\) &  & \({ }_{148}^{21}\) & \\
\hline gham & & \({ }_{5}^{104}\) & － & 5.5
5 & & Cassialo and Wailingor & & \({ }_{348}^{20}\) & li， & 388
54 & \\
\hline  & &  &  & & & Chingeno Banceoodiorareen & & & \({ }^{11295}\) & \({ }^{35}\) & \\
\hline 为 & － & cos &  & & &  & ci．6． & （18 &  & \({ }_{32}\) & \\
\hline （eysouth somend Rowley Regis & & \({ }_{304} 3\) &  & \({ }_{4}^{4.9}\) & 34 & Criole & \({ }^{2,345}\) & \({ }_{3}^{81}\) & ， & － & 20 \\
\hline den & 1380 & cois & 153 & & &  & \({ }_{\substack{1,310}}^{1,363}\) & \({ }_{1}^{1.050}\) & （1，332 & \({ }^{56.7}\) & \({ }_{149}^{4.9}\) \\
\hline citidide & \({ }_{1}^{1,085}\) & 313
231
215 & －1，\({ }^{1.368}\) & & & Eealin Nort & － & & \({ }^{1}\) & \({ }_{56}^{71}\) & \\
\hline  & \({ }_{1}^{1,7768}\) & \({ }_{5515}^{5515}\) & \({ }_{\substack{2200 \\ 2200}}^{200}\) & \(\begin{array}{r}64 \\ 4.4 \\ \hline 14\end{array}\) & & Ealing．ActorandSheopherds Bush & \({ }_{2}^{2,516}\) & \({ }_{742} 8\) & （ & \({ }_{128}^{45}\) & \\
\hline  &  & \[
\begin{aligned}
& 4888 \\
& 596
\end{aligned}
\] & \[
\begin{gathered}
2,204 \\
2020 \\
20
\end{gathered}
\] & 7.3
5.6 & （e8 & Eamotion & 1,529
1,110 & & － & \({ }_{102}\) & \\
\hline West bromwich West & 779 & \({ }_{498}^{598}\) & \({ }_{2}^{2675}\) & & & Emineld Noth & \({ }^{1,1,123}\) & & \({ }_{\substack{1,738 \\ 1,589}}\) & 37
65
68 & \\
\hline Wovemanotonsouth East & \({ }^{1,6,697}\) & & \({ }_{\substack{2253}}^{22135}\) & 72
4.1 & 6.4
3.7 &  & － & \(\underset{406}{ }\) & \({ }_{\substack{1,500 \\ 1,527}}^{1 / 2}\) & \({ }_{27}{ }^{27}\) & \\
\hline  & & & & & & Fincheyand goil & \({ }_{2}^{1220}\) & \({ }_{927}^{598}\) &  & & \\
\hline Medel & & \({ }_{3}^{198}\) & \({ }^{1} 1.139\) & & & Hackney Oortund Soloke Newingion & \({ }_{\substack{2,175 \\ 3,07}}^{2}\) & \({ }_{\text {1，}}^{1,1068}\) & \({ }^{3,2515}\) & 59 & \\
\hline Westworcestershire
Worcester & \({ }_{7}^{368}\) & \({ }_{273}^{146}\) & \({ }_{\substack{1,502 \\ 1,020}}\) & & 1.3
21
21 &  &  &  &  & 38，
.3 .3
3.7 & \\
\hline Wyre forest & & & & & & Harow East & 1．230 & & －1， 1.127 & \({ }_{4}^{37}\) & \\
\hline East & & & & & & Hencon & \({ }^{1} 1.5070\) & \({ }^{375}\) &  & 4.6 & \\
\hline  & & & & & & Hotiom and & 2.555
2.054
2， & & 3.559
2，901
2， & 134
387
38 & 1.5
\(\left.\begin{array}{l}28 \\ 74\end{array}\right)\) \\
\hline Llut & \({ }_{\text {l }}^{1,5014}\) & \({ }^{399}\) & \[
\begin{aligned}
& 1,490 \\
& 1,906
\end{aligned}
\] & \[
\begin{aligned}
& 323 \\
& 22
\end{aligned}
\] & 17 & 1110 & （1，977 & \[
\begin{gathered}
875 \\
8.505 \\
690
\end{gathered}
\] &  & －\(\quad \begin{aligned} & 54 \\ & 68\end{aligned}\) & \({ }^{42}\) \\
\hline  & & & & & & gho & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & & & \[
\begin{aligned}
& \text { Per cent } \\
& \text { employee } \\
& \text { jobs and } \\
& \text { claimants }
\end{aligned}
\] & Per cent
worborne
coland
climants & & & & & \[
\begin{gathered}
\text { Per cent } \\
\text { empoyee } \\
\text { iobsen } \\
\text { claimants }
\end{gathered}
\] &  \\
\hline Kensingtonand Chlsea
Knostonand Subion & \({ }_{\substack{1.018 \\ 87}}\) & & \({ }_{1}^{1,558} 1\) & \({ }_{2}^{1.4}\) & 12 & & & & & & \\
\hline  & ¢ & 365
747 &  & \(\begin{array}{r}19 . \\ \\ \hline 140\end{array}\) & (17.4. &  & ( & \(\underset{\substack{169 \\ 278}}{ }\) & \({ }_{\substack{400 \\ 1301}}^{\text {asi }}\) & li, 1.1 & \({ }_{0}^{08}\) \\
\hline Lewsham West & \({ }_{2,515}^{2017}\) & \({ }_{929}\) & 2,44 & \({ }_{13,9}^{14.0}\) & \({ }_{11,3}^{11.4}\) & Oxiorcast Oestand Abingon & \({ }_{404}\) & & \({ }_{541}\) & - \({ }_{0}^{26}\) & 24 \\
\hline Lexteonand Wanstead
Mitham and Morcen & (1, & ¢0909 &  & \begin{tabular}{l}
102 \\
8.5 \\
\hline 1
\end{tabular} & \({ }_{72}^{8,3}\) & Went Winey & 247
261 & & 480
388 & 1.0
1.0 & ( \\
\hline Norrns Suitwarkenand Bermondsey & 2,887 & \({ }^{\text {1,111 }}\) & - & \({ }_{32}\) & 3.0 & & & & & & \\
\hline Onder & \({ }_{789}^{488}\) & \({ }_{316}^{231}\) & \(\stackrel{1099}{1.095}\) &  & \({ }_{3.1}^{20}\) & Surre Eastrey & 336 & 136 & 472 & \({ }^{1.3}\) & \\
\hline Poplarand Canning Town & \({ }_{\text {chem }}^{3.587}\) & \({ }_{1}^{1.055}\) & \({ }_{4}^{4,642}\) & \({ }_{41}^{6.6}\) & \({ }_{34}^{62}\) & Epsomand Evel & \({ }_{388}^{348}\) & \({ }_{182}^{147}\) & \({ }_{4}^{495}\) & \({ }_{1,4}^{1.4}\) & 12 \\
\hline \({ }_{\text {Receent }}\) Pruts Parkand Kensinglon North & 2072 & \({ }^{\text {1.009 }}\) & \({ }^{1.725}\) & \({ }_{7}^{4.4}\) & \({ }_{69} 6\) &  & \({ }^{424}\) & \[
\begin{aligned}
& 162 \\
& \begin{array}{l}
152 \\
82
\end{array} \\
& \hline
\end{aligned}
\] & ¢ 50 & 1.0 & 128 \\
\hline Reichmond & \({ }_{807}^{782}\) & \({ }^{329}\) & \({ }_{816}^{1,104}\) & \({ }_{25}^{23}\) & \({ }_{21}^{1.9}\) & Reigate & \({ }_{242}^{24}\) & 108 & 34 & 0.7 & \({ }_{06}^{06}\) \\
\hline Ruisili- Northwood & 等209 & \({ }_{1}^{237}\) & \({ }_{4411}^{767}\) & - \({ }_{168}^{28}\) & \({ }_{144}^{26}\) & Runnymedenaweybrige & \(\underset{\substack{307 \\ 320}}{ }\) & \({ }_{120}^{148}\) & \({ }_{47}^{518}\) & \({ }_{10}^{0.9}\) & - \\
\hline Sutorand Cheam & \({ }^{536}\) & - 208 & 739
2301 & 2.1
80 & 1.8
8.8 & Surre Heath & \({ }_{380}^{300}\) & & \({ }_{526}^{512}\) & \({ }_{12}^{10}\) & 0.9
10 \\
\hline  & - 1.068 & \({ }_{1}^{1224}\) & \({ }_{4,918}^{2,918}\) & \({ }_{130}^{8.0}\) & \({ }_{11.0}^{68}\) & & & & & & \\
\hline Twickenham & \({ }_{506}^{706}\) & \({ }_{22}^{306}\) & \({ }_{1}^{1.012}\) & \({ }_{3,7}^{26}\) & \({ }_{30}^{20}\) & Arundelandst South Downs & 309 & \({ }^{116}\) & 425 & 1.5 & 12 \\
\hline Uxoricge & \({ }^{658}\) & \({ }^{259}\) & \({ }^{917}\) & \({ }_{1}^{1.7}\) & 1.5 & Bognor Regis and Liteleamplon & \(\stackrel{549}{47}\) & \({ }_{175}^{217}\) & \({ }_{652}^{768}\) & \({ }_{1.3}^{27}\) & 21
1.0 \\
\hline Walthamstow & \({ }_{2,124}\) & \({ }^{1250}\) & \({ }_{2,874}^{4.38}\) & \({ }_{8.9}^{55}\) & 7.3 & Crawey \({ }_{\text {Cosel }}^{\text {Casthingand Shoreham }}\) & \({ }_{494}^{721}\) & \({ }_{124}^{250}\) & \({ }_{628}^{971}\) & \({ }_{19}^{19}\) & \({ }_{1 / 8}^{1.3}\) \\
\hline West Ham & 2.569 & & & \({ }_{1.8}^{8.8}\) & &  & \({ }^{469}\) &  & \({ }_{6}^{62}\) & 1.4 & \({ }_{1.1}^{1.1}\) \\
\hline south east & & & & & & Worthing West & \({ }_{42} 8\) & & 459 & \({ }_{1.4}^{1.4}\) & 12 \\
\hline Berkshire (formercounty) & & & & & & Wight, Isle of & 1,288 & 531 & 2,359 & 53 & 4.6 \\
\hline \({ }^{\text {Bracknell }}\) Madentead & \({ }_{5 \times 3}^{63}\) & 248
201
17 & \({ }^{8824}\) & \({ }_{1.7}^{1.4}\) & \[
\begin{aligned}
& 1.3 \\
& 1.5
\end{aligned}
\] & South west & & & & & \\
\hline \({ }_{\text {N }}{ }_{\text {Neewury }}^{\text {Reading East }}\) & \({ }_{868}^{488}\) & \({ }_{208}^{174}\) & \({ }_{1}^{1,124}\) & 1.4 & 1.2 & & & & & & \\
\hline Reading West & \({ }^{2385}\) & \({ }^{278}\) & \({ }^{1.1173}\) & \({ }^{3,4}\) & \({ }_{3}^{30}\) & Bath & \({ }^{670}\) & 214 & \({ }^{884}\) & 1.7 & 14 \\
\hline Speitrome & \({ }_{43}\) & \({ }_{168} 414\) & \({ }^{1,198}\) & \({ }_{0.8}^{26}\) & \({ }_{0.7}^{23}\) & \(\substack{\text { Brisiof East } \\ \text { Brisol North West }}\) & \({ }_{1}^{1,047}\) & \({ }_{275}^{413}\) & \({ }_{1}^{1,322}\) & \({ }_{24}^{37}\) & \({ }_{21}^{3,}\) \\
\hline Windsor \begin{tabular}{c} 
Wokingam \\
\hline
\end{tabular} & \({ }_{387}^{516}\) & \(\underset{196}{208}\) & \({ }_{583}^{724}\) & \({ }_{1.3}^{1.7}\) & \({ }_{12}^{1.5}\) &  & \({ }_{\substack{1,3,37}}^{1,27}\) & \({ }_{431}^{389}\) & \({ }_{1}^{1.561}\) & 4.0
1.5 & , \({ }_{14}^{36}\) \\
\hline Buckinghamshire & & & & & & Kingswod & \({ }_{411}^{618}\) & \({ }_{100}^{195}\) & \({ }_{51}^{813}\) & 28
1.0 & 24
09 \\
\hline  & \(\underset{\substack{537 \\ 382}}{ }\) & \({ }_{187}^{188}\) & \({ }_{509}^{725}\) & \({ }_{12}^{1.4}\) & \({ }_{10}^{12}\) & Wansodke & \({ }_{694} 38\) & \({ }_{27}^{138}\) & \({ }_{91}^{470}\) & \({ }^{116}\) & \({ }_{23}^{14}\) \\
\hline  & \({ }_{208}^{302}\) & \({ }_{122}^{142}\) & \({ }_{400}^{500}\) & \({ }_{1,8}^{1 / 2}\) & \({ }_{1.5}^{1.0}\) & Woossporing & \({ }_{38} 28\) & \({ }_{121} 21\) & 449 & \({ }_{1,4}^{27}\) & \({ }_{12}^{23}\) \\
\hline Chesham and \(\begin{aligned} & \text { mersham } \\ & \text { Miton } \\ & \text { evenessouth }\end{aligned}\) & \({ }^{388}\) & \({ }^{150}\) & - 5388 & \({ }_{21}^{1.8}\) & \({ }_{20}^{1.5}\) & Cornwall and the lsles of Scilly & & & & & \\
\hline Notrt Eastmilion Keynes & 7700 & 228 & 1.048 & \({ }_{1.8}^{1.8}\) & 1.7 & Famouthand Cambome & 1,398 & 413 & 1809 & 60 & \\
\hline & & & & & & South Eastioarwwall & 157 & 303 & \({ }^{\text {l }}\) & \({ }_{42}^{40}\) & 320 \\
\hline  & & & & & & Truroand StAusten & \({ }^{\text {P24 }}\) & \({ }_{34}^{480}\) & & & \({ }_{22}\) \\
\hline (Bightoonemplown & \({ }^{1,283}\) & 446 & 1.729 & \({ }_{53}^{54}\) & \({ }_{4}^{46}\) & & & & & & \\
\hline  & \({ }_{1}^{1,342}\) & \({ }_{313}^{467}\) & 11209 & \({ }_{35}^{33}\) & \({ }_{30}^{29}\) & Eastevon & 412 & \({ }_{358}^{151}\) & \({ }_{563}\) & \({ }_{21}^{23}\) & \\
\hline Hastingsandiye & - \(\begin{aligned} & 1,598 \\ & 1,290\end{aligned}\) & \({ }_{475}^{488}\) & \begin{tabular}{l}
2,789 \\
1,755 \\
\hline
\end{tabular} & 6.0
5.1 & \({ }_{4.4}^{4.6}\) & North Devon & , 218 & 345 & \({ }_{\text {l }}\) & 3,
39
3 & 29 \\
\hline Leves
Weadeen & \({ }_{376}\) & \(\xrightarrow{124}\) &  & \({ }_{14}^{21}\) & \({ }_{11}^{1.6}\) & \({ }^{\text {Peymout Devonpor }}\) & \({ }_{\substack{1,726}}^{1,244}\) & \({ }_{4}^{429}\) &  & 3.4
4.4 & 32
37 \\
\hline & & & & & & Sout Westoevon & \({ }_{816}^{428}\) & \({ }_{398}^{184}\) & \({ }_{1}^{611}\) & \({ }_{32}^{25}\) & 1.9
24 \\
\hline Hampshire & & & & & &  & \({ }_{\text {cos }}^{505}\) & \({ }_{238}^{238}\) & \({ }^{2038}\) & \begin{tabular}{l}
21 \\
55 \\
\hline
\end{tabular} & \begin{tabular}{l}
1.6 \\
1.6 \\
4. \\
\hline 1
\end{tabular} \\
\hline  & \({ }_{483}^{531}\) & \({ }^{206}\) & \({ }_{468}^{737}\) & 12 & \({ }_{1}^{11}\) & (oumay & & \({ }_{372}\) & \({ }_{1}^{2096}\) & \({ }_{37}{ }^{51}\) & \\
\hline Easstlampshire & \({ }_{394}^{438}\) & \({ }_{170}^{173}\) & \({ }_{564}^{606}\) & \({ }_{1.1}^{1.9}\) & \({ }_{1.0}^{1.5}\) & & & & & & \\
\hline Carenam & \({ }_{53}^{406}\) & \({ }_{172}^{182}\) & \({ }_{605}^{598}\) & \({ }_{27}^{1.5}\) & \({ }_{21}^{12}\) & Dorset & & & & & \\
\hline Havant & \({ }_{841}^{866}\) & \({ }^{251}\) & \({ }^{1,107}\) & \({ }_{20}^{38}\) & \({ }_{32} 17\) & \({ }^{\text {Boumemountess }}\) Bount & \({ }_{806}^{806}\) & \({ }_{240}^{230}\) & \({ }_{1}^{1,0,46}\) & \({ }_{23}^{39}\) & \\
\hline NewForestast & \({ }_{361}^{401}\) & \({ }_{121}^{124}\) & 482 & \({ }_{1.7}^{28}\) & 1.4 & Chisistcrurch \({ }_{\text {a }}\) & \({ }_{372}^{384}\) & \({ }_{1}^{116}\) & \({ }_{487}^{480}\) & \({ }_{1.8}^{1.6}\) & \({ }_{1,5}^{1,3}\) \\
\hline North East Hamshire
North Westhamshitie & \({ }_{336}^{345}\) & \({ }_{1115}^{1161}\) & \({ }_{547}^{480}\) & \({ }_{1.4}^{14}\) & \({ }_{12}^{1.1}\) &  & \({ }_{509}^{308}\) & \({ }_{150}^{11}\) & \({ }_{659}^{419}\) & \({ }_{1.4}^{1.2}\) & 0.8
12 \\
\hline Porsmout Nooth
Porsmouthsouth & \({ }_{\text {1.482 }} 178\) & \({ }_{326}^{208}\) & \({ }_{\text {¢ }}^{\text {1, } 968}\) & 20
36 & 1.6
29 &  & & & & \({ }_{1.3}^{1.1}\) & \\
\hline \({ }^{\text {Pomsmey }}\) & \({ }^{1483}\) & \({ }_{106} 106\) & 1.300 & \begin{tabular}{l}
1.5 \\
\hline 15
\end{tabular} & \({ }_{1.3}^{29}\) & & & & & & \\
\hline Southanplo, itchen & - & \({ }_{283}^{234}\) &  & \({ }_{3.5}^{25}\) & \({ }_{3,}^{23}\) & Cilourestershir & & & & & \\
\hline Winchester & 420 & & 515 & 0.9 & 8 & \({ }_{\text {Colseld }}^{\text {Coresto }}\) & \({ }_{827}^{373}\) & \({ }_{342}^{146}\) & \({ }_{\substack{519 \\ 1.169}}^{1}\) & \begin{tabular}{l}
1.5 \\
4.6 \\
\hline
\end{tabular} & 4.0 \\
\hline Kent
Astiocd & & & & & & Stiouester & \({ }_{6}^{1424}\) & \({ }_{268}^{420}\) & \({ }_{\substack{1,882 \\ \hline 900}}\) & \begin{tabular}{l}
3.1 \\
2.5 \\
\hline
\end{tabular} & 28
20 \\
\hline  & 736 & \({ }_{248}^{24}\) & \({ }_{954}\) & 20 & 1.7 & Tewkestury & 511 & 214 & 72 & 21 & 1.6 \\
\hline ChatumandAlestord & \({ }_{714}^{882}\) & \({ }_{272}^{234}\) & \({ }_{\text {l }}^{1,216}\) &  & \({ }_{20}^{33}\) & Somerset & & & & & \\
\hline Dover
Favershamand Midkent & 1,518 & \({ }^{305}\) & \({ }_{1}^{1,388}\) & 4.4 & \({ }_{23}^{39}\) &  & & & & & \\
\hline Folkestoneand lylte & 1,032 & 304 & 1,336 & \({ }_{3}^{27}\) & 3.1 & Tauncon & \({ }^{612}\) & \({ }_{218}^{218}\) & 880 & 1.7 & \({ }_{2}^{1.4}\) \\
\hline  & 1899
1,086 & \({ }_{398}^{319}\) & \(\underset{\substack{1,479 \\ 1,208}}{ }\) & \({ }_{4}^{42}\) & \({ }_{4.1}^{3.5}\) & Yeoril & 506 & 199 & 705 & 1.6 & 1.3 \\
\hline Maidstone and The Weald & \(\stackrel{554}{1.038}\) & -105 & - 719 & \({ }_{30}^{1.1}\) & \({ }_{25}^{10}\) & & & & & & \\
\hline North Thanet & 1,398 & 43 & 1,841 & 7.4 & 6.6 & Devizes & & & & & \\
\hline Steveroaxs StringoumeandSheppey & - \({ }_{1,051}^{418}\) & \({ }_{408}^{159}\) & \({ }_{\text {1,454 }}^{\text {¢ }}\) & \({ }_{42}^{1.7}\) & \begin{tabular}{l}
1.4 \\
3.6 \\
\hline 1
\end{tabular} & North Wiltshire & \({ }^{458}\) & 174 & 632 & 1.6 & \({ }_{18}^{1.3}\) \\
\hline Soutithanet & 1.07 & 37 & \({ }^{1,404}\) & \({ }_{4}^{4.8}\) & 4.3 & Salisbur & 89 & 108 & \({ }_{224}^{424}\) & 1.0 & 0.8
1.6 \\
\hline TorbidideandMaling & & \[
\begin{aligned}
& 128 \\
& 151 \\
& 151
\end{aligned}
\] & & & \({ }_{1.1}^{12}\) & & & & \({ }_{88}\) & \({ }_{21}^{1.7}\) & \\
\hline
\end{tabular}

Claimant count area statistics
Parliamentary constituencies as Apil1 2002
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{6}{|r|}{Parliamentary constituencies as at April 112002} \\
\hline & \multirow[t]{2}{*}{Male} & \multirow[t]{2}{*}{Female} & \multirow[t]{2}{*}{All} & \multicolumn{2}{|l|}{Ratesp} & & \multirow[t]{2}{*}{Male} & \multirow[t]{2}{*}{Female} & \multirow[t]{2}{*}{All} & \multicolumn{2}{|l|}{Rate \({ }^{\text {P }}\)} \\
\hline & & & &  & \[
\begin{gathered}
\text { percoent } \\
\text { cortorat } \\
\text { cobsand } \\
\text { climants }
\end{gathered}
\] & & & & &  &  \\
\hline \multicolumn{6}{|c|}{\multirow[b]{2}{*}{101}} & \multirow[t]{2}{*}{\begin{tabular}{l}
Hamilton North and Bellshi Hamilton South \\
verness East, Nairn and Lochaber
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1.535 \\
& \text { i.062 } \\
& \hline .024
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 451 \\
& 352 \\
& 284 \\
& 284
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
1,964 \\
1, i+1 \\
1,198
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 42 \\
& \hline 10.6 \\
& 26
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 38 \\
& 95 \\
& 92 \\
& \hline 28
\end{aligned}
\]} \\
\hline & & & & & & & & & & & \\
\hline An Anand Doeside & 841
1.422 & \({ }_{40}^{256}\) & \({ }_{\text {l }}^{1.0,87} 1\) & \({ }_{82}^{28}\) & \({ }_{7.4}^{2.4}\) & & \({ }_{1.811}\) & \({ }_{505}^{500}\) & \({ }_{230}^{2,371}\) & \({ }_{84}^{77}\) & 7.0 \\
\hline Bueconand Radnorshire & 1624
889
819 & \({ }_{272}^{24}\) & \({ }_{\text {den }}^{1081}\) & 38
28 & \({ }_{26}^{27}\) & Linititgow & 1,179 & 300 & \[
\begin{aligned}
& 2,5090 \\
& \hline
\end{aligned}
\] & 60 & 55 \\
\hline Ciamaron &  & 226 & 1,169 & 6.1 & \({ }_{4}^{49}\) & Midolotion & \[
\begin{aligned}
& 1,400 \\
& 508 \\
& 508
\end{aligned}
\] & \({ }_{128}^{128}\) & \({ }_{726}\) & \({ }_{3}^{4.7}\) & \({ }_{3,}\) \\
\hline  & \(1,1,264\)
1,207
1 & \({ }_{306}^{306}\) & \({ }_{1}^{1,512}\) & \({ }_{21}^{58}\) & 20 & Moray \({ }_{\text {Mothemelland Wishaw }}\) & \[
\begin{gathered}
821 \\
1.462
\end{gathered}
\] & \begin{tabular}{c}
309 \\
309 \\
\hline
\end{tabular} & \({ }_{\text {l }}^{1,369} 1\) & \({ }_{8.1}^{4.5}\) & \({ }_{74}^{38}\) \\
\hline difl Norn & \({ }^{1}\) & \({ }^{106}\) & \({ }^{681}\) & \({ }_{4}^{1.9}\) & \({ }_{38}^{1,7}\) & North East Fife & \({ }^{62}\) & 250 & \({ }^{828}\) & \({ }^{36}\) & \({ }^{33}\) \\
\hline Cadifliwest & \[
\begin{aligned}
& 1,573 \\
& 1,38 \\
& 1,080
\end{aligned}
\] & \({ }^{346}\) & \({ }^{1,714}\) & \({ }_{6.8}^{4.8}\) & 6.2 & Noothays & \({ }_{1}^{1,293}\) & \(\underset{ }{235}\) & \({ }_{1}^{1,646}\) & \({ }_{6.7}^{34}\) & 5.9 \\
\hline C.amathen Eastand dinetwr \({ }^{\text {a mamben }}\) & \begin{tabular}{l}
1,368 \\
657 \\
\hline
\end{tabular} & \({ }_{209}^{20}\) &  & ¢ 5 & \({ }_{4.0}^{48}\) & O.terneyand Sheland & \[
\begin{gathered}
1.378 \\
1,366
\end{gathered}
\] & \({ }_{33}^{153}\) & \({ }_{1.693}^{539}\) & \({ }_{45}^{26}\) & \({ }_{41}^{22}\) \\
\hline Comadion & & \({ }_{22}^{228}\) & \({ }_{802}\) & 3.7 & \({ }^{26}\) &  & \({ }_{\text {1,4,4 }}\) & \({ }_{31}^{341}\) & \({ }_{1}^{1,095}\) & \({ }_{6.8}^{4.8}\) & \({ }_{62}^{41}\) \\
\hline \({ }^{\text {a }}\) Caydsour &  & \({ }_{222}^{207}\) & \({ }_{970}^{875}\) & \({ }_{48}^{48}\) & \({ }_{4}^{40}\) & \({ }_{\text {Perth }}^{\text {Ross, Sky and Invemess West }}\) & \({ }_{\substack{\text { 1,272 }}}^{\text {T, }}\) & \(\underset{325}{245}\) & \({ }_{1}^{1,0,644}\) & \({ }_{7.0}^{24}\) & 21 \\
\hline \({ }_{\text {a amy }}^{\text {Convaley }}\) & \multirow[t]{2}{*}{(1039} & \({ }_{243}^{298}\) & \({ }_{1,135}^{1,37}\) & \({ }_{73}^{42}\) &  & Roxturg and Bemwickshire & \({ }^{62}\) & \({ }^{288}\) & \({ }^{880}\) & \({ }_{3}^{3.1}\) & 27 \\
\hline & & 192 & 75 & 32 & 28 & StrathelvinandBearsden & 900 & \({ }_{270} 22\) & \({ }^{1,1,170}\) & 5.6 & 5.1 \\
\hline  & \multirow[t]{2}{*}{-} & 191 & \({ }_{1}^{1,097}\) & \({ }_{5.3}^{57}\) & \({ }_{48}^{52}\) & Tweedaate.Etrickand Lauderdale & \({ }_{399}^{537}\) & \({ }_{127}^{172}\) & 759
476 & \({ }_{21}^{3.4}\) & 29
18 \\
\hline Linali & & 220 & 1.370 & \({ }_{6}^{63}\) & 5.0 & Westrientirenshire & 1,021 & 220 & \({ }_{1}^{1,301}\) & \({ }_{4,7}\) & \({ }_{42}^{18}\) \\
\hline W M inomydadariconwy & \begin{tabular}{l}
1,044 \\
150 \\
\hline
\end{tabular} & \({ }_{34}^{14}\) & 1,573 & \({ }_{6.6}^{56}\) & 4.9
59 & Westemlisies & & 142 & 740 & & \\
\hline  & \({ }_{\text {cose }}^{608}\) & \({ }_{181}^{189}\) & 791
511 & \({ }_{25}^{23}\) & \({ }_{1.7}^{2.1}\) & NORTHERN IRELAND & & & & & \\
\hline Nath & \multirow[t]{2}{*}{\({ }_{\substack{1,048 \\ 1,147}}^{10,}\)} & \({ }_{314}^{32}\) & \({ }^{1.1471}\) & 7.0
54 & \({ }_{49}^{64}\) & BeltastEast & \({ }^{1,1,43}\) & \({ }^{206}\) & \({ }^{1,499}\) & 35 & 30 \\
\hline porwest & & & \({ }_{1}^{1,764}\) & & & & & & & & \\
\hline 0 a more & (1, & \({ }_{2}^{23}\) & \({ }_{1}^{1.031}\) & \({ }_{33}^{56}\) & \({ }_{5}^{50}\) & Belasitwest & \({ }_{3,430}\) & 64 & 4.064 & 149 & 30 \\
\hline Pinsel Pembrokestire &  & \({ }^{20}\) & 1.324 & \({ }_{6}^{6} 0\) & 4.7 & Eastinunimondery & \({ }_{1}^{1,565}\) & \({ }_{492}\) & \({ }_{2}{ }_{2} .057\) & \({ }_{6.4}^{62}\) & \({ }_{5.5}^{5.4}\) \\
\hline  & \[
06
\] & \({ }_{220}^{204}\) & \({ }_{\substack{1,230 \\ 1.588}}^{1 .}\) & \({ }_{5.1}^{6,7}\) & 6.0
4.6 & Fermanaghand South Tyrone & (1,630 & 482 & \({ }_{2}^{2.112}\) & \({ }_{9}^{59}\) & \({ }_{83}^{47}\) \\
\hline Ssanseawest & \[
\begin{gathered}
1,298 \\
1,192
\end{gathered}
\] & \({ }_{319}^{33}\) & \({ }_{1}^{1.455}\) & \({ }_{42}^{3.3}\) & \({ }_{38}^{3.0}\) & Lagan Valey & \({ }^{206}\) & \({ }^{27}\) & \({ }^{1.083}\) & 3.0 & 2.5 \\
\hline V.eoticluyd & \[
\begin{aligned}
& 1,140 \\
& \hline 174519 \\
& \hline 1254
\end{aligned}
\] & \({ }_{30}^{205}\) & \({ }^{976}\) & \({ }^{3.7}\) & \({ }^{3.1}\) & Newryand Amagh & \({ }^{1,737}\) & 456 & \({ }_{2}\) & \({ }_{58}^{4.8}\) & \({ }_{4} 8\) \\
\hline W exham & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1.254 \\
& 1.244 \\
& 1.244
\end{aligned}
\]} & \({ }_{218}^{218}\) & \({ }_{\text {1,907 }}\) & \({ }_{25}^{4.6}\) & \({ }_{21}^{42}\) & Noort Antrm & \({ }_{1}^{1,308}\) & \({ }_{336}^{538}\) & \({ }_{1}^{1.935}\) & 㐌80 & 4.1
5.1 \\
\hline & & & & & & \begin{tabular}{l}
South Antrim \\
South Down
\end{tabular} & \[
\begin{aligned}
& 1,19090 \\
& i, 1,51
\end{aligned}
\] & 404 & \({ }^{1.573}\) & \multicolumn{2}{|l|}{58
4.2} \\
\hline \multicolumn{6}{|l|}{SSOTLAND} & & \({ }_{\text {1,0,07 }}^{1,08}\) & \({ }_{325}\) & & \({ }_{48}^{69}\) & \({ }_{4}^{51}\) \\
\hline AFPrdeencentral & \({ }^{288}\) & 200 & 1.058 & \({ }_{1.6}^{1.8}\) & & West & & & \[
\begin{aligned}
& 1,107 \\
& 2.442 \\
& 2420
\end{aligned}
\] & 4.8
8.5 & \\
\hline A A ardeensouth & \({ }_{5}^{58}\) & 17 & \({ }_{715}\) & 1.7 & \({ }^{175}\) & & & & & & \\
\hline Amus & \({ }_{\text {1,0, }}^{1,05}\) & \({ }_{43} 38\) & \({ }_{1}^{2} .588\) & \({ }_{52}\) & \({ }_{4.6}\) & & & & & & \\
\hline A. yyland Bute & +997 & & 1.304 & \({ }_{5}^{52}\) & 5 & & & & & & \\
\hline & \({ }_{\text {1, }}^{1,352}\) & 218 & \({ }^{1,285}\) & \({ }_{34}\) & 29 & & & & & & \\
\hline C.athess, Sutheland and Easter Ross &  & \({ }_{492}^{275}\) & \({ }_{\text {l }}^{1.3171}\) & \({ }_{9.0}^{6.4}\) &  & & & & & & \\
\hline Centraifie \({ }_{\text {che }}\) &  & \({ }_{200}^{502}\) & \({ }_{2}^{2484}\) & 88 & \({ }_{8}^{73}\) & & & & & & \\
\hline cidideeankand Mingave & \({ }_{1}^{1,230}\) & \({ }_{45}^{326}\) & \({ }^{1,1,167}\) & \({ }_{6.5}^{8.9}\) & 8.9
59 & & & & & & \\
\hline Castridgeand Chyston & +1,3020 & & \({ }_{\substack{1.663 \\ 1.211}}^{1}\) & \({ }_{5}^{8.5}\) & 77 & & & & & & \\
\hline & \({ }_{\substack{1.503 \\ 1}}^{1.508}\) & \({ }_{425}^{275}\) & \({ }^{1,968}\) & \({ }^{52} 10.4\) & \({ }_{9,4}^{4,7}\) & & & & & & \\
\hline  & \({ }_{1}^{1,615}\) & \({ }_{531}^{609}\) & \({ }_{2}^{2.146}\) & \({ }_{8.0}^{98}\) & \({ }_{72}^{89}\) & & & & & & \\
\hline Di.ntries & \multirow[t]{2}{*}{(1211} & 435 & \({ }^{1,646}\) & \({ }_{4}^{42}\) & \({ }^{3.6}\) & & & & & & \\
\hline & & \({ }_{452}^{547}\) & \({ }_{\substack{2.194 \\ 2,199}}^{2}\) & 11.5
54 &  & & & & & & \\
\hline Dintemine East & \({ }_{\text {l }}\) & & \({ }_{1}^{1,833}\) & 78
58 & 7.0 & & & & & & \\
\hline Eestriburice & \({ }_{\substack{1,109 \\ 1,129}}\) & \({ }_{400}^{378}\) & \({ }^{1} 1.505\) & \({ }_{3.7}^{5.5}\) & \({ }_{3,}^{50}\) & & & & & & \\
\hline Eeathothan & - & \({ }_{219}^{161}\) & (1012 & 3.9
6.2 & \begin{tabular}{l}
3.8 \\
4.8 \\
\hline
\end{tabular} & & & & & & \\
\hline Eedourgh Central Eenburun Eastand Musselurgh & 1,042 & \({ }_{229}^{229}\) & l
\(1.1,31\)
1,159
1 & 17 & \({ }^{15}\) & & & & & & \\
\hline Emolubug Noorthand Lieith &  & \({ }_{32}^{241}\) & \({ }_{1}^{1,527}\) & 1.8 & \({ }_{1.6}\) & & & & & & \\
\hline Eenourg Pentands & \({ }_{607}^{875}\) & \({ }_{182}^{243}\) & (1,118 & \({ }_{35}^{47}\) & \({ }_{32}^{42}\) & & & & & & \\
\hline Eedinurgh West & 1236 & 175 & \({ }_{1}^{1.687}\) & \begin{tabular}{l}
1.7 \\
64 \\
\hline
\end{tabular} & 1.6
60 & & & & & & \\
\hline Falicik West & \multirow[t]{2}{*}{+1,318} & 377 & \({ }_{1}^{1,685}\) & \({ }_{5.3}^{6.4}\) & 49 & & & & & & \\
\hline  & & & \({ }_{1}^{1.310} 1\) & \({ }_{105}^{505}\) & \({ }^{4.8}\) & & & & & & \\
\hline cill & \[
\begin{aligned}
& \text { 1,470} \\
& 1,278
\end{aligned}
\] & \({ }_{208} 208\) & (inco & 10.5
9.5
8.5 & 88.8 & & & & & & \\
\hline Gassoow Govan &  & \({ }_{411}^{414}\) & \({ }_{2} 2.050\) & \({ }_{5}^{5}\) & 48 & & & & & & \\
\hline , Glasgowkevin & ¢ & \({ }_{500}^{411}\) & \({ }_{2292}^{2016}\) & 12
62 & 10
56 & & & & & & \\
\hline  & \({ }_{1}^{1,059}\) & \({ }_{275}^{206}\) & 1,923
1,297 & \(\underset{7}{120}\) & 10.8
7.0 & & & & & & \\
\hline GiasomShetesten & \({ }_{\substack{1,770 \\ 1,879}}^{1,789}\) & \multirow[t]{2}{*}{\({ }_{4}^{405}\)} & \({ }_{2}^{2115}\) & 7.7 & 69
10.7 & & & & & & \\
\hline Gorion & 1.835 & & \({ }_{5}^{2} 51\) & \(\begin{array}{r}11.9 \\ \hline 25\end{array}\) & \begin{tabular}{l}
109 \\
20 \\
\hline
\end{tabular} & & & & & & \\
\hline Greenockand livericlyde & 1,739 & 426 & 2.165 & 7.5 & 6.9 & & & & & & \\
\hline & & & & & & & & & & , & \\
\hline \multicolumn{12}{|l|}{\begin{tabular}{l}
 \\
P Provisional
\end{tabular}} \\
\hline & & & & & & June 20 & & our M & ket & rends & S49 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & Male & Female & 1 &  &  & & Male & fem & \multicolumn{3}{|r|}{} \\
\hline \multicolumn{6}{|l|}{NORTH EAST} & \multicolumn{6}{|l|}{SOUTH EAST} \\
\hline \begin{tabular}{l}
Tees Valley and Durham \\
kton-on-Tees \\
outh Teeside \\
Darlington \\
Northumberland and Tyne and Wear \\
Northumberland \\
Tyneside
Sunderland
\end{tabular} &  & 5,806
1,529
1,729
498
2,050
6,916
1,324
4,126
1,466 &  & \begin{tabular}{l}
63 \\
\(\begin{array}{l}68 \\
68 \\
78 \\
48 \\
58 \\
59 \\
59 \\
5.3 \\
6.3\end{array}\) \\
\hline
\end{tabular} & 57
56
60
40
48
42
42
52
5.7 & nd Oxfordshire Merkshire Buckinghamshire CC Surrey, East and West Sussex East Sussex CC Surrey & \begin{tabular}{l}
12,716 \\
5,661
1,713 2,526
2816 \\
2,816
15,543 \\
3,733
\end{tabular} &  &  & 1.6
\({ }^{1.6}\)
2.0
11.6
1.2
18
4.3
3.3
18 & \multirow[t]{6}{*}{} \\
\hline NORTH WEST & & & 7.459 & & & \multirow[t]{2}{*}{West Sussex
Hampshire and the Isle of Wight Portsmouth} & \multirow[t]{2}{*}{\[
\begin{gathered}
3,799 \\
12.694 \\
\hline 12040
\end{gathered}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 218 \\
& 28 \\
& 28
\end{aligned}
\]} & \\
\hline  &  & \({ }_{\text {d, }}^{1,780}\) & 7,499 &  & & & & & & & \\
\hline  & (.as50 &  & (12399 & \[
\begin{aligned}
& 26 \\
& 36 \\
& 32
\end{aligned}
\] & \[
\begin{aligned}
& 23 \\
& .3 .1 \\
& 1,9
\end{aligned}
\] &  &  &  &  & \[
\begin{aligned}
& 163 \\
& 3.3 \\
& 30
\end{aligned}
\] & \\
\hline  &  & \({ }_{\text {¢ }}^{54265}\) & \({ }_{\substack{46,080 \\ 26,35}}\) & \({ }_{36} 3\) & & \({ }_{\text {Medway }}^{\substack{\text { Mowns } \\ \text { Kentic }}}\) & \({ }_{\substack{2,1201}}^{1.301}\) & \({ }_{3,769}^{976}\) & \(\underset{\substack{3573 \\ 15,40}}{ }\) & \({ }_{28}^{4 .}\) & \\
\hline Lancositirenchesters & 15,348 & \multirow[t]{2}{*}{} & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 35 \\
& \begin{array}{l}
45 \\
47 \\
32 \\
32
\end{array}
\end{aligned}
\]} & \[
\begin{aligned}
& 3.9 \\
& 3.1 \\
& 4.0
\end{aligned}
\] & \multicolumn{5}{|l|}{оитн W} & \\
\hline  & \(\underbrace{\substack{213}}_{\substack{\text { 2,310 }}}\) & &  & & \[
\begin{aligned}
& 31 \\
& 40 \\
& 48 \\
& 28
\end{aligned}
\] & Gloucester, Wilstire & \multirow[t]{2}{*}{16,288
4.896} & \multirow[t]{2}{*}{\({ }_{1,564}^{5,502}\)} & \multirow[t]{2}{*}{\(\substack { \text { anden } \\ \begin{subarray}{c}{1,300{ \text { anden } \\ \begin{subarray} { c } { 1 , 3 0 0 } } \end{subarray}_{4}\)} & \multirow[t]{2}{*}{\({ }_{27}^{22}\)} & \multirow[t]{2}{*}{\({ }_{24}^{1.9}\)} \\
\hline Merseyside & \({ }^{29} 6\) &  & \({ }_{\text {38,711 }}^{14.75}\) & \[
\begin{aligned}
& \frac{32}{72} \\
& 83
\end{aligned}
\] & 6.5
70
70 & \begin{tabular}{l}
and North Somerset \\
Bristol, City of
\end{tabular} & & & & & \\
\hline  &  & \[
\begin{aligned}
& 3,475 \\
& 1,250 \\
& 1,5606
\end{aligned}
\] & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{58
\({ }_{6} 88\)} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 70 \\
& 50 \\
& 60 \\
& 60
\end{aligned}
\]} &  & & \begin{tabular}{l}
1.077 \\
1.67 \\
\hline
\end{tabular} & & \multicolumn{2}{|l|}{\[
\begin{aligned}
& 1.76 \\
& 1.9 \\
& 19
\end{aligned}
\]} \\
\hline yorkshire and the humber & & & & & & & \(\substack{\begin{subarray}{c}{1,13131 \\ 2,360} }} \end{subarray}\) & \multirow[t]{2}{*}{\(\underset{\substack { 2407 \\ \begin{subarray}{c}{690{ 2 4 0 7 \\ \begin{subarray} { c } { 6 9 0 } }\end{subarray}}{\substack{\text { a }}}\)} &  & 20 & \\
\hline Eastrididing and North Lincol & \({ }_{\text {c }}^{15} 6\) & \({ }_{4}^{4,928}\) & \({ }_{8}^{19,685}\) & & \({ }_{3.8}^{59}\) &  & \({ }_{1,791}^{2,360}\) & & \({ }_{2}\) & 1.7 & \\
\hline Ridingot Orkshire & & \({ }^{1,2688}\) &  & \begin{tabular}{l}
4.8 \\
4 \\
4.9 \\
\hline
\end{tabular} & + \({ }_{\text {4, }}^{4.9}\) & Somerset
Cornwall and Isles of Scilly & \({ }_{5281}^{2974}\) &  & \({ }_{7}^{4,2629}\) & \multicolumn{2}{|l|}{\({ }_{4}^{1}\)} \\
\hline Norn Yorkshire & 5.55 & \({ }_{1}^{1,473}\) &  & \[
\begin{aligned}
& 23 \\
& 20 \\
& 20 \\
& 5
\end{aligned}
\] & \[
\begin{aligned}
& 1,9 \\
& 1,9 \\
& 1,9
\end{aligned}
\] &  & 5281
\(\substack{5881 \\ 10.45}\) &  & 14,076
4,264 & \multicolumn{2}{|l|}{3.3
4
4} \\
\hline Th Yorkhire & (ta &  &  & \multirow[t]{2}{*}{\[
\begin{aligned}
& 5,3 \\
& 5.5 \\
& 5.1
\end{aligned}
\]} & \[
\begin{aligned}
& 4.6 \\
& 4.7 \\
& 4.6
\end{aligned}
\] & &  & +1908 & \({ }_{7}^{2,288}\) & \({ }_{27}^{54}\) & \({ }_{\substack{46 \\ 20}}\) \\
\hline  & 9, \({ }_{\text {ja38 }}\) & \({ }_{2}^{23,987}\) & & &  & wales & & & & & \\
\hline (eat &  & \(\underset{\substack{2,449 \\ 3,468}}{\substack{\text { 3,4 }}}\) & \[
\begin{aligned}
& 90,364 \\
& \text { and } \\
& 120.011 \\
& 15,011
\end{aligned}
\] & \multirow[t]{2}{*}{\[
\begin{aligned}
& 4.0 \\
& .54 \\
& 3.3 \\
& 4.1
\end{aligned}
\]} & & West Wales and The Valleys Isle of Anglesey & & & & \multicolumn{2}{|l|}{} \\
\hline \multicolumn{5}{|l|}{EAST MIDLANDS} & &  & 205 & 199 & & & \\
\hline Derbyshire and Nottinghamshire & \(\substack{25,027 \\ 3.80}^{2}\) & \({ }^{7.967}\) & \({ }^{329094}\) & \({ }_{4}^{4.0}\) & & , itwestwaes & \multirow[t]{2}{*}{} & \({ }_{\substack{1,116 \\ 1,169}}^{1}\) &  & \multicolumn{2}{|l|}{51} \\
\hline sitiorighite & & \multirow[t]{2}{*}{} &  & - \({ }_{27}^{57}\) & \multirow[t]{2}{*}{\({ }_{42}^{23}\)} & Cwentvalies & & \[
1,799
\] &  & \({ }_{4}^{47}\) & \\
\hline  & ( & & & 4 & & & \[
\begin{gathered}
3,3266 \\
12,259 \\
12,54
\end{gathered}
\] & \[
\begin{gathered}
088 \\
\text { act } \\
0820
\end{gathered}
\] & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{34} \\
\hline it Notitionhamshire & 613 & & 3,470 & \multirow[t]{2}{*}{3.1} & 27 & \multirow[t]{2}{*}{Monmouthshire and Newport Cardiff and Vale of Glamor lintshire and Wrexham} & 0538 & 816 & & 36 & \\
\hline \[
\begin{aligned}
& \text { Leicestershire, Rutand } \\
& \text { and Northamptonshire } \\
& \text { Leicester City }
\end{aligned}
\] & \({ }_{\substack{15867 \\ 6,078}}\) & 5.774 & 81 & & 27 & &  & (1208 & \(\underset{\substack{3.5677 \\ 1,398}}{\substack{\text { a }}}\) & & \\
\hline eesershirecinandulan &  & \multirow[t]{3}{*}{\[
\begin{aligned}
& 1,1,69 \\
& 1,987 \\
& 1,87
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \substack{7.39 \\
7,079}
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 26 \\
& 29 \\
& 29
\end{aligned}
\]} & \multirow[t]{3}{*}{22
25} & \multirow[t]{2}{*}{\begin{tabular}{l}
SCOTLAND \\
North East Scotland \\
Aberdeen City, Aberdeenshir
\end{tabular}} & & & & & \\
\hline & & & & & & & 3,923 & 1,226 & 5,49 & \multicolumn{2}{|l|}{22} \\
\hline EST MIDLANDS & & & & & & Aberdeenctiv, aberoeer & 3923 & & & & \\
\hline areforshire, Worcestershire & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\({ }_{\substack{5,50 \\ 8.074}}^{\text {c, }}\)} & \multirow[t]{2}{*}{269} & \multirow[t]{2}{*}{-6.5890} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
6.0 . \\
3.6
\end{gathered}
\]}} \\
\hline elarshire & & & & & & & & & & & \\
\hline Wamickshira Stardstire &  & \multirow[t]{2}{*}{} & 7 74 & 3.1 & \begin{tabular}{l}
18 \\
27 \\
27 \\
\hline 28
\end{tabular} & Scottish Borders, The & \({ }_{5}^{1.027}\) & 込 &  & \multicolumn{2}{|l|}{24
58
58} \\
\hline ordand & & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 22 \\
& \begin{array}{l}
22 \\
31 \\
=1
\end{array}
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{erth and Kinross and Stirling West Lothian} & \multirow[t]{2}{*}{} & & & & \multirow[t]{2}{*}{} \\
\hline orear & \({ }^{6,9033}\) & \(\substack{1,175 \\ 1,269}_{\substack{129}}\) & & & & & & 8288
12,888 & \({ }_{\text {co, }}^{\substack{3,4085}}\) & \({ }_{59}^{53}\) & \\
\hline ming & & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 6.3 \\
& \begin{array}{c}
90 \\
20 \\
40 \\
5.3 \\
54
\end{array}
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 5.5 \\
& 5.5 \\
& 3, \\
& 48 \\
& 49
\end{aligned}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
urgh and Lomon \\
East Ayrshire and North
\end{tabular}} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1,135 \\
& \text { a } 1.175 \\
& 3.574
\end{aligned}
\]} & \multirow[t]{3}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{aligned}
& 74 \\
& 4.7 \\
& 95 \\
& 9.0
\end{aligned}
\]}} \\
\hline  & & & & & & & & & & & \\
\hline  & & & & & & Cole & & & & & \\
\hline \multicolumn{6}{|l|}{East} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{(1033} & & & \\
\hline \multirow[t]{3}{*}{atandian} & \({ }_{18}^{1807}\) & \({ }^{6,316}\) & & & \multirow[t]{6}{*}{} & & & & \({ }_{\substack{2619 \\ 6.014}}\) & \({ }_{5}^{5.1}\) & \multirow[t]{6}{*}{} \\
\hline & & \({ }_{\text {l }}{ }^{12489}\) &  & \({ }_{3,1}^{18}\) & & Highlands sand the itlands & 534 & 1,588 & 7,12 & & \\
\hline &  & \({ }_{2}^{2039}\) &  &  & & amind osssando cromarty & 1.726 & 424 & 2,150 & \({ }_{6} 6\) & \\
\hline  & & , 8125 & ( & , & & Inveres sand Nair and Moray & 1,435 & 394 & 1,229 & \({ }^{37}\) & \\
\hline Heatorshice & -6.033 & \({ }_{\substack{2304 \\ 5024}}\) & (392 & \begin{tabular}{l}
1.8 \\
3.1 \\
\hline 18
\end{tabular} & &  & & & & & \\
\hline Essex
Southend-on-Sea Thurrock & \[
\begin{aligned}
& 3,208 \\
& \text { anc } \\
& 0,565
\end{aligned}
\] &  &  & & & Eilean Siar (Western Isles) Orkney Islands & \[
\begin{aligned}
& 5081 \\
& \hline 070 \\
& \hline 070
\end{aligned}
\] & & & & \\
\hline London & & & & & & northern ireland & & & & & \\
\hline ner London & & & & & & Northers Irel & & & & & \\
\hline & 49220 & \({ }^{17,866}\) & \% & 76 & ¢ \begin{tabular}{l}
67 \\
3 \\
\hline
\end{tabular} & ders & 4330 & 1324 & 5.95 & \({ }^{48}\) & \\
\hline Outer London - Eastand Nort East & cis.100 & 退 &  &  & \({ }_{48}^{47}\) & of Nothem lrea & & & \({ }_{8,546}^{6.538}\) & & \\
\hline erelolicon- South & \({ }_{\text {l }}^{111987}\) &  & & & & ( & & & & & \\
\hline
\end{tabular}

Claimant count flows: standardised \({ }^{\text {U }}\) C. 31
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{UNITED KINGDOM} & \multicolumn{7}{|l|}{INFLOW} \\
\hline & All & Male & Female & All & \[
\begin{gathered}
\text { Change } \\
\text { cesine } \\
\text { preine } \\
\text { montrin }
\end{gathered}
\] & Male & Female \\
\hline  & \begin{tabular}{c}
2063 \\
\(\begin{array}{c}2010 \\
2023 \\
20.3\end{array}\) \\
\hline
\end{tabular} & 1635
\(\left.\begin{array}{l}146.3 \\ 149.1 \\ 14.1\end{array}\right)\) & \[
\begin{gathered}
628 \\
5959 \\
597
\end{gathered}
\] & \[
\begin{aligned}
& 2084 \\
& 204.4 \\
& 24.4
\end{aligned}
\] & \[
\begin{aligned}
& 1.07 \\
& -0.7
\end{aligned}
\] & \[
\begin{aligned}
& 1638 \\
& 1 \\
& 16010
\end{aligned}
\] & \[
\begin{aligned}
& 646 \\
& 6.63 \\
& 683
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& \text { Jull } 12 \\
& \text { Aus } \\
& \text { Sep } 13
\end{aligned}
\] & \[
\begin{aligned}
& 2473 \\
& 2420,5 \\
& 2424,
\end{aligned}
\] &  & \[
\begin{aligned}
& 764 \\
& 7442 \\
& 672
\end{aligned}
\] & \[
\begin{aligned}
& 2007 \\
& 2020 \\
& 2027
\end{aligned}
\] & \[
\begin{aligned}
& -3.7 \\
& 2.7 \\
& 0.9
\end{aligned}
\] & \[
\begin{gathered}
159.5 \\
\hline 16.6 \\
\hline 1610
\end{gathered}
\] & \[
\begin{aligned}
& 612 \\
& 6127 \\
& 6.27
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 2392 \\
& 2392 \\
& 2020
\end{aligned}
\] & \[
\begin{aligned}
& 1705 \\
& 17055 \\
& 1785
\end{aligned}
\] & \[
\begin{gathered}
687 \\
567 \\
577
\end{gathered}
\] & \[
\begin{gathered}
2267 \\
2027 \\
2075
\end{gathered}
\] & \[
\begin{gathered}
3.1 \\
0.1 \\
-0.3
\end{gathered}
\] & \[
\begin{gathered}
1630 \\
1639 \\
1639
\end{gathered}
\] & \[
\begin{aligned}
& 6.7 .7 \\
& 64.1 \\
& 642
\end{aligned}
\] \\
\hline \[
\begin{gathered}
\text { 2002 } \\
\substack{\text { Jan } 10 \\
\text { Feror } \\
\text { Mara }}
\end{gathered}
\] & \[
\begin{gathered}
2300 \\
2405 \\
2020,5
\end{gathered}
\] & \[
\begin{aligned}
& 170.4 \\
& \hline
\end{aligned}
\] & \[
\begin{gathered}
6691 \\
69616 \\
6961.6
\end{gathered}
\] & \[
\begin{aligned}
& 242,17 \\
& 2220
\end{aligned}
\] & \(\begin{array}{r}-3.4 \\ -1.4 \\ 4.3 \\ \hline\end{array}\) & \[
\begin{gathered}
1817 \\
1890 \\
189.5
\end{gathered}
\] & \[
\begin{gathered}
62.4 \\
\text { ci.g } \\
6.5
\end{gathered}
\] \\
\hline Apr11P & 233.2 & 168.0 & 652 & 237.1 & 10.1 & 170.9 & 662 \\
\hline \multirow[t]{3}{*}{united kingiom} & \multicolumn{7}{|l|}{outrow} \\
\hline & NOT SEASO & Usted & & SEASONALLY AdJUS & & & \\
\hline & All & Male & Female & All & \[
\begin{gathered}
\text { Change } \\
\text { chine } \\
\text { preino } \\
\text { month }
\end{gathered}
\] & Male & Female \\
\hline  & 2564
\(2 \times 36.9\)
236.9 & \[
\begin{gathered}
18815 \\
1+658 \\
1758
\end{gathered}
\] & \[
\begin{gathered}
6,3 \\
\substack{632 \\
63,1}
\end{gathered}
\] & \[
\begin{gathered}
2366 \\
2720 \\
2296
\end{gathered}
\] & \[
\begin{aligned}
& -1.07 \\
& .87 \\
& 47
\end{aligned}
\] & \[
\begin{aligned}
& 1702 \\
& \hline 1657 \\
& \hline 657
\end{aligned}
\] & \[
\begin{aligned}
& 664 \\
& 6897 \\
& 649
\end{aligned}
\] \\
\hline  & \begin{tabular}{c}
2203 \\
\(\substack{2273 \\
2 \times 32}\) \\
\hline
\end{tabular} & \[
\begin{aligned}
& 1684 \\
& 16854 \\
& 1595
\end{aligned}
\] &  & \[
\begin{aligned}
& 2292 \\
& 2229 \\
& 2294
\end{aligned}
\] & \[
\begin{aligned}
& -3.9 \\
& -3.90 \\
& -0.4
\end{aligned}
\] & \[
\begin{aligned}
& 1659 \\
& 1633 \\
& 163: 1
\end{aligned}
\] & \[
\begin{gathered}
6820 \\
6980 \\
618
\end{gathered}
\] \\
\hline \[
\begin{aligned}
& \text { Oot } 11 \\
& \text { Noce } \\
& \text { De } 11
\end{aligned}
\] & \[
\begin{aligned}
& 2320.4 \\
& 2020.4 \\
& 20.9
\end{aligned}
\] & \[
\begin{aligned}
& 1846 \\
& 184 \\
& 1842
\end{aligned}
\] & \[
\begin{gathered}
784 \\
\left.\begin{array}{c}
78,7 \\
58.7
\end{array}\right) .
\end{gathered}
\] & \[
\begin{aligned}
& 24.4 \\
& 2420 \\
& 22020
\end{aligned}
\] & \[
\begin{gathered}
-0.6 \\
-0.3 \\
22
\end{gathered}
\] & \[
\begin{aligned}
& 1621 \\
& 1621 \\
& 106.1
\end{aligned}
\] & \[
\begin{aligned}
& 622 \\
& \text { 622 } \\
& 6.1
\end{aligned}
\] \\
\hline \[
2002
\] & \[
\begin{gathered}
\text { c} \\
2469 \\
2464
\end{gathered}
\] & \[
\begin{gathered}
11198 \\
\text { 180 } \\
189.9
\end{gathered}
\] & \[
\begin{aligned}
& 450 \\
& \left.\begin{array}{c}
465 \\
69.5
\end{array}\right)
\end{aligned}
\] & \begin{tabular}{l}
2248 \\
\(\begin{array}{l}2230 \\
2273\end{array}\) \\
\hline
\end{tabular} & \begin{tabular}{l}
-1.4 \\
-1.18 \\
4.3 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 1622 \\
& 162122 \\
& 1644
\end{aligned}
\] & \[
\begin{gathered}
626 \\
6618 \\
6.89
\end{gathered}
\] \\
\hline Apr11P & 250.0 & 1827 & 672 & 230.5 & 32 & 168.1 & 624 \\
\hline
\end{tabular}


C.33 CLAIMANT COUNT

Claim history: interval between claims
Destination of leavers from the claimant count UNEMPLOYMENT cavers count by duration of claim


\section*{C. \(51 \begin{aligned} & \text { UNEMPLOYMENT } \\ & \text { Selected countries }\end{aligned}\)}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{llll}
\hline EU average & \begin{tabular}{l} 
Major 7 \\
STANDARDISED ILO RATE: \\
nations (G7)
\end{tabular} & \begin{tabular}{l} 
United \\
Kingdomb
\end{tabular} \\
\cline { 1 - 1 } & &
\end{tabular}}} & Austatas \({ }^{\text {a }}\) & Austrao & Belgium' & Canada \({ }^{\text {a }}\) & Doemak & Fina & Franc &  \\
\hline & & & & \multicolumn{8}{|c|}{Standarised lio rate Seasonally aduusted} \\
\hline  &  &  &  &  &  &  &  &  &  &  &  \\
\hline 2001 mar & 7.6 & \({ }_{5} .6\) & 5.0 & \({ }_{6} .5\) & 3.4 & \({ }_{6} 6\) & 7.0 & 4.4 & \({ }^{9} 1\) & 86 & \({ }^{7} 8\) \\
\hline \(\underset{\substack{\text { Apay } \\ \text { duy } \\ \text { Jun }}}{\text { and }}\) &  &  & \({ }_{5.1}^{4.9}\) &  & \(\underset{\substack{3.5 \\ 3.5}}{\substack{\text { a }}}\) & \({ }_{\text {¢ }}^{66}\) & \(\xrightarrow[\substack{7.0 \\ 7.1}]{ }\) & \({ }_{4 .}^{4.4}\) & \({ }_{\substack{9,1 \\ 9.0}}\) & \({ }_{86}^{8 .}\) & \(\underset{\substack{78 \\ 7.8 \\ 7.8}}{ }\) \\
\hline \(\underset{\substack{\text { jum } \\ \text { sep }}}{\text { und }}\) &  & ¢ \(\begin{aligned} & 50 \\ & 6.1 \\ & 6.1\end{aligned}\) & 51
5.1
5.1 &  & \(\underbrace{\substack{\text { a }}}_{\substack{3.6 \\ 3.7}}\) & ¢ 6.5 & \(\underset{7}{71}\) & \({ }_{4}^{4.3} 4\) & \({ }_{9}^{9.1}\) &  & ¢ \\
\hline  & \(\underset{\substack{76 \\ 7.6 \\ 7.6}}{ }\) &  & 51
\(\substack{51 \\ 5.1}\) & 70
6.7
6.7 & \(\underbrace{\substack{\text { a }}}_{\substack{3.8 \\ 3.9}}\) & 6.7
6.7
6.7 & 74
8.8
8.8 & \({ }_{42}^{42}\) &  &  & 哏80 \\
\hline \[
2002 \begin{aligned}
& \text { Jan } \\
& \text { Feb } \\
& \text { Mar }
\end{aligned}
\] & \(\underset{\substack{7.6 \\ 7.6}}{ }\) & \(\stackrel{c}{64}_{6.4}^{6.4}\) & \({ }_{5}^{51}\) & \({ }_{\substack{70 \\ 6.8 \\ 6.3}}\) &  & \(\underbrace{68}_{68}\) & \({ }_{7}^{79}\) & \({ }_{4.1}^{42}\) & 9,9 & \({ }_{9.1}^{8.9}\) & \({ }_{8}^{8,1}\) \\
\hline \multicolumn{12}{|l|}{OTHER Complementary Measures of Unemployment : SAASowally aduusted} \\
\hline 2000 Apy & & & \(\substack{97 \\ 907 \\ 987}\) &  & \(\substack { 190 \\ \begin{subarray}{c}{190{ 1 9 0 \\ \begin{subarray} { c } { 1 9 0 } } \\{\hline 00} \end{subarray}\) & \({\underset{c}{468}}_{\substack{468 \\ 468}}\) &  & \(\underset{\substack{149 \\ 148}}{\substack{\text { a }}}\) & \(\underset{\substack{238 \\ 238}}{\substack{285}}\) &  & \\
\hline \(\underset{\substack{\text { Jum } \\ \text { Sop }}}{\text { des }}\) & & & ¢ &  & \(\underbrace{\substack{20 \\ 20}}_{\substack{204 \\ 2012}}\) & \({ }_{\substack{469 \\ 464}}^{4 .}\) & \({ }_{\text {c }}^{1,165}\) & \(\underset{\substack{422 \\ 140}}{\substack{14 \\ 140}}\) & (ex &  & \\
\hline  & & & ¢ & (ex &  & \({ }_{\substack{487 \\ 471}}^{\substack{47 \\ 4}}\) &  &  &  & (enter & \\
\hline  & & & \(\underbrace{\substack{\text { a }}}_{\substack{956 \\ 996}}\) &  &  & \({ }_{\substack{47 \\ 480}}^{\substack{47 \\ 4}}\) & \(\underbrace{1 / 2}_{\substack{1,205 \\ 1,273}}\) & \(\underbrace{\substack{141 \\ 140}}_{140}\) &  &  & \\
\hline Apr & & & \({ }_{93}\) & & & & & & & & \\
\hline \multicolumn{12}{|l|}{OTHER COMPLEmENTAAY MEASURES OF UNEMPLOrMENT: Not Seasonall ADJUSTEDC} \\
\hline  & & &  &  &  &  &  &  &  &  &  \\
\hline \(2001 \begin{aligned} & \text { Apr } \\ & \text { May }\end{aligned}\) & & & \[
\begin{gathered}
1.008 \\
9.98 \\
988
\end{gathered}
\] &  & \(\underset{\substack{197 \\ \hline 168}}{ }\) & \(\underset{\substack{438 \\ 438 \\ 438}}{\substack{\text { a }}}\) & ,1,196 & \(\underset{\substack{150 \\ 150}}{\substack{130}}\) &  &  &  \\
\hline \(\substack{\text { Jul } \\ \text { Sep } \\ \text { sep }}\) & & &  &  & \(\underset{\substack{164 \\ 178}}{ }\) &  &  & \(\underset{\substack{190 \\ 180}}{\substack{190}}\) & \(\underset{\substack{206 \\ 208}}{\substack{20}}\) &  &  \\
\hline \(\underset{\substack{\text { Oct } \\ \text { doct } \\ \text { Joc }}}{\text { cose }}\) & & & \[
\substack{9198 \\ 9898 \\ 989}
\] & \[
\begin{gathered}
660 \\
600 \\
602
\end{gathered}
\] & \begin{tabular}{l}
196 \\
\begin{tabular}{c}
1968 \\
288 \\
\hline
\end{tabular} \\
\hline
\end{tabular} & 509
471
471 & \[
\begin{aligned}
& 1,090 \\
& 1,2,292
\end{aligned}
\] & \(\underset{\substack{129 \\ 129}}{\substack{129 \\ \hline}}\) & \[
\begin{gathered}
2126 \\
2068 \\
208
\end{gathered}
\] &  &  \\
\hline  & & &  & \(\underset{\substack{727 \\ 868}}{\substack{27}}\) &  & - \(\begin{gathered}46 \\ 470 \\ 470\end{gathered}\) & \(\underbrace{}_{\substack{1,909 \\ 1,554}}\) &  &  & \(\substack{\begin{subarray}{c}{2,223 \\ 2.235 \\ 2,23} }} \end{subarray}\) & \({ }_{4}^{42989}\) \\
\hline \({ }^{\text {Apr }}\) & & & \({ }^{983}\) & & & & & & & & 104 \\
\hline Rate (\%): : atest mont & & & \({ }^{3} 3\) & 6.7 & 74 & 109 & 8.3 & 56 & 9.5 & & 10.4 \\
\hline
\end{tabular}







UNEMPLOYMENT Sel .51

D． 1
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline UNITED KINGDOM & Allaged & 165994 & 1617 & 1824 & 2534 & 3549 &  &  \\
\hline UNITED KINGDOM & \multicolumn{8}{|l|}{} \\
\hline  &  &  &  &  &  &  &  &  \\
\hline  &  &  & ¢ & \({ }_{3}^{\substack{\text { 373 } \\ \text { 375 }}}\) &  &  &  & cied \\
\hline cole &  &  &  &  &  & cos &  &  \\
\hline  &  &  & （ex &  &  & coin & （1， & （ex \\
\hline Oct－Dec
Nov2001－Jan 2002 &  & ，mos & （ex & cos &  &  &  & （ex \\
\hline Jan－Marooz & 29.98 & 20,08 & \({ }_{816}\) & \({ }_{3} 382\) & 7，14 & 11.061 & 6273 & \({ }^{8}\) \\
\hline chane & \({ }_{0}^{6}\) & \({ }_{0}^{10}\) & \({ }_{17}^{18}\) & －4，\({ }^{4}\) & \({ }_{8}^{23}\) & \({ }_{68}^{68}\) & 0.4 & \(0_{0}^{4}\) \\
\hline （overastl2 monhs & \({ }_{8}^{188}\) & \({ }_{\text {cos }}^{\text {pa }}\) & 0.1 & \({ }_{27}{ }^{2}\) & －197 & \({ }_{18}^{18}\) & \({ }_{15}^{815}\) & \({ }_{8}^{88}\) \\
\hline & masa & vest & צ8zı & vezP & y \({ }^{\text {zzs }}\) & vezv & vzr & CaE \\
\hline  &  &  &  &  &  &  &  &  \\
\hline  &  &  & \({ }_{468}^{488}\) &  &  &  &  & \(\underset{\substack{\text { 20 } \\ 20}}{\substack{\text { 2 }}}\) \\
\hline cin &  &  &  &  &  &  & （3¢ & cick \\
\hline cill &  &  &  &  &  & \({ }_{\text {ciad }}^{\text {ciad }}\) &  &  \\
\hline Oct－Dec
Nov2001－Jan2002
Dec2001－Feb2002（Win） &  &  & 哏越 &  &  & cicice &  &  \\
\hline JanMar 2022 & 16.581 & 16829 & \({ }_{415}\) & 2008 & 4008 & ¢，095 & \({ }^{3,74}\) & \({ }^{20}\) \\
\hline  & \({ }^{26}\) & \({ }^{17}\) & \({ }_{31}^{13}\) & \(0_{0}^{2}\) & \({ }^{20} 27\) & \({ }_{0}^{85}\) & \({ }_{0}^{11}\) & \(3{ }^{3}\) \\
\hline  & \({ }_{68}^{68}\) & \({ }_{0}^{8}\) & ． 7.7 & \({ }_{26}{ }^{56}\) & \({ }^{117}\) & 硈 & \({ }_{8}^{87}\) & \({ }_{84}^{88}\) \\
\hline Female \(\begin{aligned} & \text { Spring quarters } \\ & \text {（Mar－May）} \\ & 1993 \\ & 1994 \\ & 1995 \\ & 1996 \\ & 1997 \\ & 1998 \\ & 1999 \\ & 2000 \\ & 2001\end{aligned}\) & MGSH & \begin{tabular}{l}
YBSM \\
11,931
11,970
12,013
12,159
12,277
12,359
12,514
12,659
12,726
\end{tabular} &  &  &  & YBZW & YBZZ

1,889
1,957
1,998
2,023
2,119
2,229
2,309
2,399
2,461 &  \\
\hline  & \(\underbrace{}_{\substack { \text { che } \\ \begin{subarray}{c}{1320 \\ \text { Bre }{ \text { che } \\ \begin{subarray} { c } { 1 3 2 0 \\ \text { Bre } } }\end{subarray}}\) &  & \(\substack{\text { 3x } \\ \text { zex } \\ \text { ¢ }}\) & －1700 &  &  &  & （ex \\
\hline cosma & \(\underbrace{\substack{\text { B25 }}}_{\substack{13325 \\ 18275}}\) &  &  & ， &  &  &  &  \\
\hline cill &  &  &  &  &  & cose &  &  \\
\hline Oct－Dec
Nov2001－Jan 2002 &  &  & cimo &  &  &  &  &  \\
\hline Jan－Marzoz & \({ }_{13,36}\) & 1278 & 401 & 1，766 & з，985 & 5.906 & 2550 & 59 \\
\hline  & \({ }_{8}^{82}\) & \({ }_{82}^{8}\) & 0.1 & \({ }_{0}^{-6}\) & \({ }^{6}\) & \({ }_{80}^{80}\) & \(0^{7}\) & \(0^{5} 8\) \\
\hline Oeverast Oement & \({ }_{11}^{148}\) & \({ }_{80}^{10}\) & \(2^{8}\) & \({ }_{27}{ }^{27}\) & \({ }_{2} 725\) & 畧 & \({ }_{28}^{88}\) & \({ }_{88}^{45}\) \\
\hline
\end{tabular}

\footnotetext{
Note：Relalionship beemeen columns： \(1=2+8 ;\) ； \(2=3+4+5+6\)
}

S56 Labour Market trends June 2002



\section*{Labour Market Data}
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\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{¢niteo} & 1 Ifangoed & 15.5956 & 16.17 & 1824 & 2534 & 3549 & \({ }_{\text {cosem }}^{50.659(9)}\) &  \\
\hline & \(\square\) & 2 & 3 & 4 & 5 & 6 & 7 & \({ }^{8}\) \\
\hline all & mss 1 & vesn & rcas & vcav & ycar & rces & mawa & mawo \\
\hline (Mar-May)
1993
1994
1995
1996
1997
1998
1999
2000
2001 &  &  &  &  &  &  &  &  \\
\hline  &  &  & 舞 &  &  &  &  &  \\
\hline cosme &  &  &  & \({ }^{1212}\) &  & , &  &  \\
\hline  &  &  &  & \(\underset{\substack{1248 \\ 12080}}{ }\) &  & come &  &  \\
\hline (eta &  &  &  &  &  &  &  &  \\
\hline Jan-Mar 2002 & 17,32 & \({ }^{7} \times 192\) & \(\square_{6}\) & 1238 & 1,392 & 1,987 & 2.68 & 9,480 \\
\hline  & \({ }_{64}^{64}\) & \({ }_{68}^{48}\) & \({ }_{35}^{28}\) & \({ }_{23}^{28}\) & \({ }_{-18}^{26}\) & -.\(^{7}\) & \({ }_{12}^{8}\) & \({ }_{0,1}^{13}\) \\
\hline ciol & \({ }_{0}^{85}\) & \({ }^{115}\) & \({ }_{55}^{85}\) & \({ }_{13}^{13}\) & \({ }^{32}\) & \({ }_{50}^{96}\) & \% & \({ }_{\text {a }}^{3.8}\) \\
\hline Springuaters & mss, & veso & усат & ycaw & rcaz & rcsac & mews & mawe \\
\hline  &  &  &  &  &  &  &  &  \\
\hline  &  &  & \(\underset{\substack{\text { zx } \\ \text { z2 }}}{\text { che }}\) & (ex &  & \(\underset{\substack{\text { cix } \\ \text { cxi }}}{\substack{\text { cix }}}\) &  &  \\
\hline  &  &  & \(\substack{\begin{subarray}{c}{\text { xem } \\ \text { xnd }} }} \end{subarray}\) &  & (ta &  &  &  \\
\hline  & com &  &  & cot & \({ }_{\text {ckex }}^{\substack{\text { 2x }}}\) & cme &  &  \\
\hline  &  & \(\underbrace{\text { and }}_{\substack{\text { and } \\ \text { and } \\ \text { ane }}}\) &  & - &  & ¢ &  &  \\
\hline Jan-Mara02 & 6,60 & 3,100 & \({ }^{38}\) & \({ }_{40}\) & \({ }^{26}\) & 561 & \({ }_{1}^{1,987}\) & \({ }_{3,50}\) \\
\hline  & \({ }_{10}^{10}\) & \({ }_{16}^{48}\) & \({ }_{56}^{18}\) & \({ }_{18}^{9}\) & -1.3 & . 0.1 & \({ }_{18}^{26}\) & \({ }^{19}\) \\
\hline Oever & 18 & \({ }_{8}^{17}\) & \(\stackrel{x}{80}\) & 210 & , \({ }^{\text {. }}\) & \({ }_{102}\) & \({ }_{26}^{26}\) & \({ }_{0}^{17}\) \\
\hline \multirow[t]{2}{*}{Female
Springquarters
(Mar-May)
1993
1994
1995
1996
1997
1998
1999
2000
2001} & mssk & vesp & ycau & ycax & усвA & усво & mawc & mawf \\
\hline &  &  &  &  &  &  &  &  \\
\hline  &  &  & \(\underbrace{\substack{18}}_{\substack{310 \\ 310}}\) &  & \({ }_{\text {l }}^{\text {log }}\) &  & \({ }^{1283}\) &  \\
\hline cole &  &  & \(\underset{\substack{318 \\ \text { ax }}}{\substack{4 \\ 4}}\) &  & jobei & \({ }^{13964}\) & \({ }^{12 \mathrm{zax}}\) &  \\
\hline  &  &  & \(\xrightarrow[\text { xit }]{\substack{\text { xid }}}\) & 翏 &  & \({ }^{148}\) & \({ }^{1 \times 2}\) &  \\
\hline  &  &  & ¢ &  &  & \({ }^{143}\) & \({ }^{112}\) &  \\
\hline Jan-Mar 2002 & 10,73 & 4788 & \({ }^{38}\) & \({ }^{75}\) & \({ }_{1,087}\) & \({ }_{1}^{1,48}\) & 1207 & 5,98 \\
\hline  & \({ }_{0}^{-6.1}\) & \(0^{\circ} 0^{\circ}\) & \({ }_{13}^{4}\) & \({ }_{26}^{19}\) & \({ }^{2} 21\) & .\(_{0}^{-7}\) & \({ }_{0}{ }^{6}\) & -0, \(0^{-5}\) \\
\hline  & \({ }_{80}^{64}\) & \({ }^{2}\) & \({ }^{10}\) & \(0^{-3.4}\) & \({ }_{.35}^{3.35}\) & \({ }_{31}^{48}\) & \({ }_{0}^{0.4}\) & - \\
\hline
\end{tabular}

\footnotetext{
.
}


EARNINGS
Average Earnings Index: all employee jobs: main industrial sectors

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{4}{*}{SIC 1992

1995-100} & \multicolumn{4}{|l|}{Private} & \multicolumn{4}{|l|}{of which: Private sector services \({ }^{\text {b }}\)} \\
\hline & \multirow[t]{3}{*}{Actual} & \multicolumn{3}{|l|}{Seasonally adiusted} & \multirow[t]{3}{*}{Actual} & \multicolumn{3}{|l|}{Seasonaly a ajusted} \\
\hline & & & Per cent change
over previous
12 months & & & & \begin{tabular}{l}
Per cent change \\
12 months
\end{tabular} & \\
\hline & & & Monthy & Headine & & & Montry & Headine \\
\hline & Lnkx & LNKY & Lnkz & LnNo & JJGF & ЈЈGH & лตı & JJGJ \\
\hline  &  & & & &  & & & \\
\hline 2000 Mar & 1329 & 1252 & 55 & 58 & 138.0 & 126.5 & 5.8 & 62 \\
\hline \[
\begin{gathered}
\text { Apdy } \\
\text { jun } \\
\text { und }
\end{gathered}
\] & \[
\begin{aligned}
& 1239 \\
& 129.7 \\
& 124.7
\end{aligned}
\] & \[
\begin{aligned}
& 12424 \\
& 1248 \\
& 1250
\end{aligned}
\] & \[
\begin{aligned}
& 46 \\
& { }_{43}
\end{aligned}
\] & \[
\begin{aligned}
& 52 \\
& 48 \\
& 48
\end{aligned}
\] & \[
\begin{aligned}
& 2446 \\
& \hline 2425 \\
& \hline 125.5
\end{aligned}
\] & 125.4
\(\substack{1258 \\ 125.9}\)
1 & \[
\begin{aligned}
& 48 \\
& \left.\begin{array}{c}
48 \\
35
\end{array}\right)
\end{aligned}
\] & \({ }_{4}^{55} 4.1\) \\
\hline \[
\begin{aligned}
& \text { Julut } \\
& \text { Sepop }
\end{aligned}
\] & \[
\begin{aligned}
& 1252 \\
& 12254 \\
& 1234
\end{aligned}
\] & \[
\begin{gathered}
1259 \\
1229 \\
1292
\end{gathered}
\] & \[
\begin{aligned}
& 41 \\
& 4.5 \\
& 4.5
\end{aligned}
\] & \[
\begin{aligned}
& { }_{42}^{41} \\
& 4 .
\end{aligned}
\] &  &  & \[
\begin{aligned}
& 40 \\
& 48 \\
& 48
\end{aligned}
\] & 38
4.4
44 \\
\hline \[
\begin{gathered}
\text { oat } \\
\text { Noc } \\
\text { Doc }
\end{gathered}
\] & \[
\begin{aligned}
& 12405 \\
& 124.5
\end{aligned}
\] & \[
\begin{aligned}
& 1275 \\
& 1282, \\
& 1820
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 4.3 \\
& 5.3
\end{aligned}
\] & 43
4.6
4.6 & \[
\begin{aligned}
& 1240 \\
& 12505 \\
& 1302
\end{aligned}
\] &  & \[
\begin{aligned}
& 418 \\
& 58 \\
& 56
\end{aligned}
\] & 4.4
4.5
4.5 \\
\hline \[
2001 \begin{gathered}
\text { anab } \\
\substack{\text { and } \\
\text { Mat }} \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& 1311 \\
& 1385 \\
& 1384
\end{aligned}
\] & \[
\begin{aligned}
& 1201 \\
& 12020
\end{aligned}
\] & \[
\begin{aligned}
& 45 \\
& { }_{4}^{45} \\
& 49
\end{aligned}
\] &  & \[
\begin{aligned}
& 1323 \\
& 14420 \\
& 142
\end{aligned}
\] & \[
\begin{aligned}
& 1314 \\
& 13515 \\
& 13515
\end{aligned}
\] & \[
\begin{aligned}
& \frac{48}{78} \\
& 3.9
\end{aligned}
\] & 4.
50
5 \\
\hline \[
\begin{gathered}
\text { Apry } \\
\text { duay }
\end{gathered}
\] &  & \[
\begin{aligned}
& 1302 \\
& 13020 \\
& 13.0
\end{aligned}
\] & \[
\begin{aligned}
& 4.7 \\
& 4.3 \\
& 4.7
\end{aligned}
\] & 52
4.
4.6 & \[
\begin{aligned}
& 320,7 \\
& 123.0
\end{aligned}
\] & \[
\begin{aligned}
& 1309 \\
& 13920 \\
& 13,5
\end{aligned}
\] & 44
4.5
4.5 & 54,
4.4
4.3 \\
\hline \(\underset{\substack{\text { July } \\ \text { sep } \\ \text { sep }}}{\text { den }}\) & \[
\begin{aligned}
& 1298 \\
& 1284 \\
& 1284
\end{aligned}
\] & \[
\begin{aligned}
& 131010 \\
& 13204
\end{aligned}
\] & 4.9
4.9
4.9 & 44
4.0
4.0 &  & \[
\begin{aligned}
& 1312,5 \\
& 1323,3 \\
& 1
\end{aligned}
\] &  &  \\
\hline \[
\begin{gathered}
\text { ott } \\
\text { Nooc } \\
\text { occ }
\end{gathered}
\] &  & \[
\begin{aligned}
& 1326 \\
& 13223 \\
& \hline 18
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 3.5 \\
& 3.5
\end{aligned}
\] & ( \(\begin{aligned} & 40 \\ & 3.8 \\ & 3.0\end{aligned}\) &  & \[
\begin{gathered}
1237 \\
1329 \\
1392
\end{gathered}
\] & \[
\begin{aligned}
& 39 \\
& 37 \\
& 09 \\
& 09
\end{aligned}
\] & 36
38
38
28 \\
\hline  & \[
\begin{aligned}
& 124,4 \\
& 14420 \\
& 1820
\end{aligned}
\] & \begin{tabular}{c}
1238 \\
\(\substack{133.3 \\
134.3}\) \\
\hline
\end{tabular} & \[
\begin{aligned}
& 25 \\
& \left.\begin{array}{l}
25 \\
30
\end{array}\right)
\end{aligned}
\] & 25
21
26 & \[
\begin{aligned}
& 1364 \\
& \hline 1450.5 \\
& \hline 14.5
\end{aligned}
\] &  & 21
\(\begin{aligned} & 18 \\ & 25\end{aligned}\) & 22


1
21 \\
\hline Sampling
varability & & & \(\stackrel{ \pm 1.6}{4}\) & \(\stackrel{+1.4}{4}\) & & & \(\stackrel{+2.1}{8}\) & \(\stackrel{ \pm 1.9}{4}\) \\
\hline
\end{tabular}


fomese
562

Average Earnings Index: all employee jobs: main industrial sectors E. 1
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{4}{*}{} & \multicolumn{4}{|l|}{Procuction (Divisions 10-41)} & \multicolumn{4}{|l|}{of which: Manutacturing (Divisions 15-37)} \\
\hline & \multirow[t]{3}{*}{Actual} & \multicolumn{3}{|l|}{Seasonally adjusted} & \multirow[t]{3}{*}{Actual} & \multicolumn{3}{|l|}{Seasonally adiusted} \\
\hline & & & \begin{tabular}{l}
Per cent change \\
over previo
12 months
\end{tabular} & & & & Per cent change 12 months & \\
\hline & & & \(\underset{\substack{\text { Montrly } \\ \text { rale }}}{ }\) & Headine \({ }_{\text {rate }}\) & & & \(\underset{\substack{\text { Moothly } \\ \text { rate }}}{\text { ate }}\) & Headinge \\
\hline & мо & LnMs & LNuw & LNNF & LNMN & LNMA & LNMv & Na \\
\hline  & - 100.0 & & & & (1000 & & & \\
\hline  & \({ }^{1013.5}\) & & & & \({ }^{10138}\) & & & \\
\hline \({ }_{\substack{199 \\ 20 \\ 2011}}^{10}\) & \({ }_{129}\) & & & & \({ }_{\substack{1283 \\ 1228}}^{198}\) & & & \\
\hline 000 Mar & & 120.9 & 4.1 & 46 & & 1217 & & \\
\hline & & & & & & & & \\
\hline \({ }_{\text {Nay }}^{\text {May }}\) & \({ }_{\text {l }}^{1219.9}\) & \({ }_{122}^{1223}\) & \({ }_{42}^{47}\) & 4.3 & \({ }_{12,4}^{12.7}\) & \({ }_{123,1}^{123}\) & \({ }_{4}^{41}\) & \({ }_{4.7}^{4.6}\) \\
\hline \[
\begin{gathered}
\text { Juluy } \\
\text { Jup } \\
\text { Sop }
\end{gathered}
\] & \[
\begin{aligned}
& 12,30 \\
& 120.9 \\
& 120.6
\end{aligned}
\] & 1228
\(\substack{123.8 \\ 123.9}\)
1.0 & \[
\begin{aligned}
& 4, \\
& 38 \\
& 48 \\
& 48
\end{aligned}
\] & 4.4
4.0
4.0 &  & \(\underset{\substack{1237 \\ 124.9 \\ 124}}{\substack{12, \\ \hline}}\) & \[
\begin{aligned}
& 4.5 \\
& 4.1 \\
& 4.5
\end{aligned}
\] & 47
4.3
4.3 \\
\hline Oct & \({ }_{1228}^{124}\) & -124.4. & \({ }_{4}^{39}\) & \({ }_{43}^{40}\) & - & \(\underset{\substack{1253 \\ 1204}}{\substack{204 \\ \hline}}\) & \(4{ }_{4}^{42}\) & 4.4 \\
\hline \({ }_{\text {Noc }}^{\text {Now }}\) & \({ }_{2}^{1284}\) & \({ }_{\text {1259, }}^{125}\) & \({ }_{4.6}\) & \({ }_{44}^{43}\) & \({ }_{129.6}^{1298}\) & \({ }_{127.1}^{12.4}\) & 49 & \({ }_{4}^{45}\) \\
\hline  &  & \(\underset{\substack{1258 \\ \text { int } \\ 17.1}}{\substack{18}}\) & 3.
5
5.1 & 42
45
47 & \begin{tabular}{c}
12,3 \\
\(\substack{1283 \\
1827}\) \\
\hline 120
\end{tabular} & \begin{tabular}{c}
1269 \\
\(\substack{129.9 \\
128.1}\) \\
\hline
\end{tabular} &  & 45
48
48 \\
\hline \[
\begin{gathered}
\text { Apay } \\
\text { Jun } \\
\text { und }
\end{gathered}
\] & \[
\begin{aligned}
& 281 \\
& 1287 \\
& 1275
\end{aligned}
\] &  &  & \begin{tabular}{l} 
53 \\
\(\begin{array}{c}5.0 \\
4.9\end{array}\) \\
\hline
\end{tabular} & \[
\begin{gathered}
1290 \\
12828 \\
12820
\end{gathered}
\] & \[
\begin{gathered}
1286 \\
120.0 \\
129.3
\end{gathered}
\] & \[
\begin{aligned}
& 52 \\
& 5.7 \\
& 5.0
\end{aligned}
\] & \(\begin{array}{r}53 \\ \begin{array}{r}51 \\ 50 .\end{array} \\ \hline\end{array}\) \\
\hline  & (12.1. &  & 4.5
4.1
4.6 & 46
4.7
4. &  &  & 4.6
47
47 & 4.8
4.8
4.5 \\
\hline Oct & \({ }_{\substack{127.6 \\ 128.1}}\) & \({ }_{1288}^{1280}\) & \({ }_{27}^{38}\) & \({ }_{36}^{46}\) & \({ }_{\substack{1288 \\ 120.4}}\) & \begin{tabular}{c}
1302 \\
1300 \\
\(\substack{\text { a }}\) \\
\hline
\end{tabular} & \({ }_{28}^{39}\) & \({ }_{3,}^{4.3}\) \\
\hline Dec & 131.6 & 120.0 & 25 & 30 & 1329 & 1302 & \({ }_{25}\) & \({ }_{3.1}\) \\
\hline  &  & \(\underset{\substack{129.7 \\ 131.4}}{\substack{12.4 \\ 10}}\) & - & \(\begin{array}{r}28 \\ \begin{array}{r}26 \\ 26\end{array} \\ \hline 10\end{array}\) & (1301 &  & 31
\(\begin{aligned} & 36 \\ & 30\end{aligned}\)
30 & 28
27
29
27 \\
\hline S. niling & & & +2. 1 & \(\pm 1.9\) & & & +2.0 & \(\stackrel{+1.8}{4}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{4}{*}{Ss:1992} & \multicolumn{4}{|l|}{Services (Divisions 50-93)} \\
\hline & \multirow[t]{3}{*}{Actual} & \multicolumn{3}{|l|}{Seasonally ajusted} \\
\hline & & & Per cent change
Oevernewious
ind 12 months & \\
\hline & & & Monthly & Headiline \\
\hline & LNMP & LNMT & Lnnx & LNNH \\
\hline  &  & & & \\
\hline 2000 Mar & 1302 & 123.7 & 5.3 & 5.7 \\
\hline \[
\begin{gathered}
\text { Apray } \\
\text { cuay }
\end{gathered}
\] & \[
\begin{aligned}
& 1223 \\
& 1225 \\
& 123
\end{aligned}
\] & \[
\begin{aligned}
& 1230 \\
& \hline 1236
\end{aligned}
\] & \[
\begin{aligned}
& 47 \\
& 37 \\
& 37
\end{aligned}
\] & 51
4.5
4.0 \\
\hline \[
\begin{aligned}
& \text { Julut } \\
& \text { sepep }
\end{aligned}
\] & \(\underset{\substack{1236 \\ 1220 \\ 1220}}{\substack{1 \\ 1}}\) & \[
\begin{aligned}
& 244 \\
& 12454 \\
& 12565
\end{aligned}
\] & \[
\begin{aligned}
& 39 \\
& 4.4 \\
& 4.4
\end{aligned}
\] & 37
3.9
4.1 \\
\hline \[
\begin{gathered}
\text { oct } \\
\text { Noct } \\
\text { onc }
\end{gathered}
\] &  & \(\underset{\substack{126.0 \\ 128.7}}{\substack{28.7}}\) & \[
\begin{aligned}
& 39 \\
& 39 \\
& 54 \\
& 54
\end{aligned}
\] & 42
4.4 \\
\hline  & \(\underset{\substack{1295 \\ 1355 \\ 135}}{\substack{12 \\ \hline}}\) &  & 45
4.1
4.1 & 46
\(\begin{array}{r}45 \\ 5.1\end{array}\) \\
\hline \[
\begin{gathered}
\text { Apray } \\
\text { juay } \\
\text { cun }
\end{gathered}
\] & 1282
\begin{tabular}{l}
1283 \\
1292 \\
\hline
\end{tabular}\(|\) & \(\underset{\substack{1287 \\ 12027}}{\substack{20,4}}\) & 4.4
4.4
4.8 & 52
4.
4.5 \\
\hline July & \[
\begin{aligned}
& 1286 \\
& 12726 \\
& 1272
\end{aligned}
\] &  & \[
\begin{aligned}
& 42 \\
& \begin{array}{c}
49 \\
49
\end{array}
\end{aligned}
\] & \({ }_{4}^{4.4} 4\) \\
\hline \[
\begin{gathered}
\text { oct } \\
\text { doc } \\
\text { oec }
\end{gathered}
\] &  & \[
\begin{aligned}
& 13 \cdot 4 \\
& 13,4 \\
& 13,15
\end{aligned}
\] & \[
\begin{aligned}
& 43 \\
& \begin{array}{l}
4.0
\end{array} \\
& \hline 19
\end{aligned}
\] & - \(\begin{aligned} & 42 \\ & 4.4 \\ & 4.4\end{aligned}\) \\
\hline  & \[
\begin{gathered}
1332 \\
1392 \\
1392
\end{gathered}
\] & \[
\begin{aligned}
& 1320 \\
& 1345 \\
& 1324
\end{aligned}
\] & \[
\begin{aligned}
& 27 \\
& .04 \\
& 3.4
\end{aligned}
\] &  \\
\hline Sampling & & & \(\stackrel{+1.6}{4}\) & \(\pm 1.4\) \\
\hline
\end{tabular}
E. 2 Earnings

Average Earnings Index: all employee jobs: by industry (three-month averages, unadjusted): excluding bonuses \({ }^{\text {a }}\)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{} &  & \[
\begin{aligned}
& \text { Mining } \\
& \text { and } \\
& \text { quarrying }
\end{aligned}
\] &  & \[
\begin{aligned}
& \text { Textiles, } \\
& \text { leather } \\
& \text { and } \\
& \text { clothing }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Chenicals } \\
& \text { andenemels } \\
& \text { fibres }
\end{aligned}
\] & Basic metals
and metal & \(\substack{\text { Ening } \\ \text { eerng }}\) eann
anded
and industries & Other
manufacturing & \[
\begin{aligned}
& \text { andwate } \\
& \text { supply }
\end{aligned}
\] & \({ }_{\text {Constr- }}^{\text {uction }}\) \\
\hline \multicolumn{2}{|l|}{July \(1999=1000\)} & ( \(\mathrm{A}, \mathrm{B}\) ) & (c) & (DA) & (DB, DC) & (DG) & (D) &  &  & (E) & (F) \\
\hline & & juvz & Jvva & Juve & jvvc & Jvvo & Jvve & JvvF & Jvva & Jvve & Jvvi \\
\hline \({ }_{20001}^{2001}\) & \({ }_{\text {and }}^{\substack{\text { Amual } \\ \text { averaes }}}\) & \({ }_{\text {coser }}^{1+0.1}\) & \({ }_{\substack{103.1 \\ 106.1}}\) & \({ }_{1090}^{100.4}\) & 1002
1044 & \begin{tabular}{l}
100.1 \\
108.8 \\
\hline 10.
\end{tabular} & \[
\begin{aligned}
& 1017 \\
& 1060 \\
& \hline
\end{aligned}
\] & 1050
110.1
1 & \({ }_{1093}^{1092}\) & 99,3
1018 & (10088 \\
\hline \multirow[t]{4}{*}{} & & 100.0 & 100.0 & 1000 & \({ }^{1000}\) & 100.0 & 1000 & coion & 100.0
1009 & 100.0
1001 & (100. \\
\hline & Sep & \begin{tabular}{l}
103.4 \\
1038 \\
\hline 18
\end{tabular} & \({ }_{1}^{100.5}\) & & \({ }^{1098}\) & & & & & & \\
\hline & & 1056 & 101.6 & 100.8 & 1017 & & & 101.5 & 1023 & 99.5 & \({ }_{1027}^{1027}\) \\
\hline & Now
Nec & \({ }_{98.1}^{10.4}\) & 1022
1009 & 101.0
1020 & 1026
1021 & \begin{tabular}{l}
1022 \\
1038 \\
\hline
\end{tabular} & \({ }_{98,7}^{100.1}\) & 1023
1018 & & & \\
\hline \multirow[t]{9}{*}{2000} & & & & & 97.7 & 103.1 & 100.7 & 1023 & 101.8 & 101.2 & \\
\hline & \({ }_{\text {feb }}\) & 975 & 1025 & \({ }_{1026}^{1026}\) & \({ }_{993}^{998}\) & \({ }_{1035}^{1024}\) & +1022 & 1027
1039 & \(\underset{1022}{1027}\) & \({ }_{976}^{99.0}\) & \({ }_{1050}^{1039}\) \\
\hline & & 10.1 & & & & & & & & & \\
\hline & Apr & +1036 & \({ }_{1}^{1025}\) & \({ }_{1058}^{1067}\) & \({ }_{98,9}^{98.1}\) & 104.1 & \({ }_{1014}^{1002}\) & \({ }_{104}^{104.3}\) & \({ }_{103,7}^{1027}\) & \({ }_{99,4}^{99,6}\) & \({ }_{1045}^{104.3}\) \\
\hline & May & \({ }_{106.1}^{1050}\) & 102.1
1025 & & & & & & & & \\
\hline & & 1022 & 1035 & 103.1 & 100.4 & 1043 & \({ }^{1042}\) & \({ }_{1051}^{1057}\) & -1042 & \({ }_{992}^{996}\) & +1070 \\
\hline & \({ }_{\text {A Aug }}\) &  & \({ }_{103,1}^{1027}\) & \(\begin{array}{r}1033 \\ 1042 \\ \hline 102\end{array}\) & \({ }_{1}^{190.8}\) & 1039
1039 & \({ }_{1015}^{1012}\) & & & & \\
\hline & & 107.9 & 1042 & & 1020 & & \({ }^{1036}\) & \({ }^{1065}\) & 105.8 & 98.4 & 107.5 \\
\hline & Nov & \({ }^{1062}\) & \({ }^{1055}\) & 1054
1065 & \({ }_{\substack{103.4 \\ 1022}}\) & \begin{tabular}{l}
105.3 \\
1008 \\
\hline 105
\end{tabular} & \({ }_{1023}^{1039}\) & \({ }_{1}^{107.5}\) & & & \({ }_{\substack{1098 \\ 1097}}^{108}\) \\
\hline \multirow[t]{10}{*}{2001} & & & 1036 & & 1027 & 107.5 & 1033 & & & & \\
\hline & Feb & 1010 & \({ }_{1053}^{1053}\) & 1060
1073
1073 & 1037
1036 & 107.1 & \({ }_{103}^{1033}\) & \({ }_{1085}^{1085}\) & \({ }_{1071}^{1007}\) & \({ }_{9}^{100.6}\) & \({ }_{\text {coser }}^{\substack{1996 \\ 111.1}}\) \\
\hline & Mar & 1073 & 105.3 & & 1036 & 190.0 & & & & & \\
\hline & Apr & 108.0 & 105.4 & 1089 & 1032 & 107.8 & \({ }^{106.1}\) & \({ }_{102}^{102}\) & \({ }^{1089}\) & 10.0 & \({ }_{\substack{111.1 \\ 1119}}\) \\
\hline & May & \({ }_{1071}^{1122}\) & \({ }_{106.1}^{106.1}\) & \({ }_{\substack{1096 \\ 1097}}\) & \({ }_{1041}^{104.5}\) & \({ }_{109.6}\) & \({ }_{\text {core }}^{1009}\) & 110.5 & & 101.5 & 113.6 \\
\hline & & 1084 & 1073 & 1084 & 1046 & 1098 & 107.4 & 1109 & 1096 & 1023 & 1140 \\
\hline & Aug & 114.2 & \({ }_{1057}^{1053}\) & 100.1 & \({ }_{1052}^{104.1}\) & 1088 & \begin{tabular}{l}
10.5 \\
1064 \\
\hline
\end{tabular} &  & 109.4
110.7 &  & \({ }_{\substack{\text { a }}}^{1112}\) \\
\hline & & & & & & & & & & & \\
\hline & Oct & \({ }^{114.8}\) & \({ }_{\substack{1095 \\ 1008}}\) & 1089
110.0
1 & \({ }_{1059}^{1006}\) & \(\underset{1099}{1092}\) & 10.6 & \({ }_{111.1}\) & 111.8 & 1024 & 1150 \\
\hline & \({ }_{\substack{\text { Now } \\ \text { Dec }}}\) & 114.1 & 1079 & 111.4 & 1048 & & & & & & \\
\hline \multirow[t]{2}{*}{2002} & Jan & & & & 1051. & 110.1 & 1064 & \(\begin{array}{r}11.9 \\ 1125 \\ \hline 125\end{array}\) & 1112
1116
1116 & \(\underset{1013}{1030}\) & \({ }_{\substack{14.1 \\ 1160}}^{1 / 2}\) \\
\hline & \begin{tabular}{c} 
Febr \\
Mar \\
\hline
\end{tabular} & (118.0 & \({ }_{\substack{1075 \\ 1075}}\) & 1098
1119 & \({ }_{106.7}^{105.4}\) & \({ }_{10}^{109.8} 1\) & (106. & 11132 & \({ }^{111.9}\) & \(1 \begin{aligned} & 1019 \\ & 1019\end{aligned}\) & \({ }_{116.6}^{10.0}\) \\
\hline \multicolumn{12}{|l|}{Percent change on the year} \\
\hline & & נvvt & jvvu & juvv & juvw & juvx & juvr & & & juwb & juwc \\
\hline \multirow[t]{5}{*}{2000} & & & & & & & & & & -1.4 & \\
\hline & \({ }^{\text {Aug }}\) & \(-1.8\) & 22 & \({ }^{28}\) & 0.0 & 4.0 & 36
21 & \({ }_{49}^{48}\) & \({ }_{44}^{3.4}\) & \begin{tabular}{l}
-0.9 \\
-1.4 \\
\hline
\end{tabular} & \({ }_{42}^{53}\) \\
\hline & & & & & & & & & & & \\
\hline & & & \({ }^{26}\) & 29 & \({ }_{0}^{0.3}\) & & \({ }_{38}^{37}\) & 48
49 & & \(\xrightarrow{-1.2}\) & \({ }_{56}^{47}\) \\
\hline & \({ }_{\substack{\text { Nov } \\ \text { Dec }}}\) & \({ }_{6.6}^{58}\) & - \({ }_{24}^{36}\) & \({ }_{45}^{43}\) & \({ }_{0.1}^{0.8}\) & \({ }_{28}\) & \({ }_{3.7}^{38}\) & 56 & \({ }_{36}\) & & \\
\hline \multirow[t]{9}{*}{200} & & & & & & & & & & & \\
\hline & \({ }_{\text {Feb }}^{\text {Febr }}\) & \({ }_{30}^{3.5}\) & 26
26 & \({ }_{3,}^{33}\) & \({ }_{54}^{39}\) & \({ }_{5.3}^{4.6}\) & \({ }_{4}^{3.4}\) & 56
50 & \({ }_{43}^{4.3}\) & \({ }_{1.8}^{1.8}\) & 59 \\
\hline & & & & & & & & & & & \\
\hline & May & \({ }_{10}^{69}\) & \({ }_{35}^{39}\) & \({ }_{48}^{36}\) & \({ }_{41}^{57}\) & \({ }_{5}^{4.3}\) & \({ }_{62}^{54}\) & \({ }_{4.8}^{55}\) & 53, & \({ }_{2.1}^{1.7}\) & 7.1 \\
\hline & & & & & & & & & & & \\
\hline & \({ }_{\text {Jul }}^{\text {Jul }}\) & - \(\begin{gathered}60 \\ 124\end{gathered}\) & \({ }_{26}^{36}\) & \({ }_{5,7}^{52}\) & \({ }_{43}^{42}\) & \({ }_{4}^{52}\) & \({ }_{52}^{31}\) & \({ }_{4}^{59}\) & 4.4 & 60
30 & 60
7.1 \\
\hline & sep & 6.5 & 25 & & & & & & & & \\
\hline & Ot & & & & & & & & & & \({ }_{5.7}^{6.5}\) \\
\hline & \({ }_{\text {Noc }}^{\text {Nov }}\) & \({ }_{9.1}^{7.6}\) & \({ }_{4}^{4.4}\) & \({ }_{4.6}^{4.4}\) & \({ }_{25}^{24}\) & \({ }_{31}^{4.4}\) & \({ }_{29}^{26}\) & \({ }_{4.3}\) & \({ }_{4.4}^{4.9}\) & \({ }_{29}^{26}\) & 4.9 \\
\hline \multirow[t]{2}{*}{2022} & & & & & & & & & & & \\
\hline & \({ }_{\substack{\text { Febr } \\ \text { Mar }}}^{\text {P }}\) & 11.4
10.0 & \({ }_{1.4}^{22}\) & \({ }_{4.3}^{3.6}\) & \({ }_{3.0}^{1.6}\) & 2.3
1.3 & 32
22 & \({ }_{3.7}^{37}\) & \({ }_{4.4}^{4.6}\) & \({ }_{26}^{24}\) & \({ }_{4.9}\) \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Sampling}} & \(\pm 16.3\) & \(\pm 12.7\) & \(\pm 2.4\) & \(\pm 5.3\) &  & \(\pm{ }^{ \pm 2.7}\) & \(\pm 1.2\) & \(\pm 1.9\) & \(\pm 3.1\) & \begin{tabular}{|c}
\(\pm 2.6\) \\
\hline
\end{tabular} \\
\hline & & D & & в & & в & & & & & \\
\hline
\end{tabular}



\({ }_{\text {P }}^{\substack{\text { Pronsional } \\ \text { Revised }}}\)

Average Earnings Index: all employee jobs: EARNINGS three-month averages, unadjusted): excluding bonuses \({ }^{\text {a }}\)



E. \(4 \quad\) EARNINGS

Average Earnings Index: \({ }^{\text {a main }}\) industrial sectors: effect of bonus payments
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multicolumn{4}{|l|}{Whole economy ( (ivision 01-93)} & \multicolumn{4}{|l|}{Public sector} \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{1999-100}} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Index } \\
& \text { including } \\
& \text { bonus }
\end{aligned}
\]} & \multicolumn{3}{|c|}{Change on year (\%)} & \multirow[t]{2}{*}{} & \multicolumn{3}{|c|}{Change on year (\%)} \\
\hline & & & Including & \[
\begin{aligned}
& \text { Excluding } \\
& \text { bonus }
\end{aligned}
\] &  & & Including &  & \({ }_{\substack{\text { Banus } \\ \text { effect }}}^{\text {a }}\) \\
\hline \multirow[t]{5}{*}{1998} & Jana & LTMM & Lous & \(\mathrm{LoSH}_{\substack{\text { H/ }}}\) & Loup &  & Lou\% \({ }_{\text {3, }}\) & Lom & \({ }^{\text {Loub }}\) \\
\hline & \({ }_{\text {cobar }}^{\substack{\text { Fabar }}}\) & 1187
1225 & \({ }_{51}^{51}\) & \({ }_{35}^{38}\) & \(\underline{1.5}\) & \({ }_{111.1}^{110.6}\) & \({ }_{39}^{43}\) & \({ }_{3}^{38}\) & 0.5 \\
\hline & cipy & \(\underset{\substack{1174 \\ 119.0 \\ 19.8 \\ \hline}}{ }\) & \begin{tabular}{|c}
38 \\
\(\substack{38 \\
53 \\
\hline}\)
\end{tabular} & \({ }_{4}{ }_{4}^{34}\) & \[
\begin{aligned}
& 0.4 \\
& 0.9 \\
& 19
\end{aligned}
\] & \(\xrightarrow{11193} \begin{aligned} & 114.4 \\ & 18\end{aligned}\) & 47
48
56 &  & 0.6
0.6
0.6 \\
\hline &  & \[
\begin{aligned}
& \substack{1193 \\
1176 \\
176}
\end{aligned}
\] & 43
4.4
4.4 & \[
\begin{aligned}
& \frac{3}{3} 3 \\
& 35 \\
& 35
\end{aligned}
\] & \[
\begin{aligned}
& 10 \\
& \left.\begin{array}{l}
1,3 \\
0.3
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 11350 \\
& 1440 \\
& 140
\end{aligned}
\] &  & \begin{tabular}{l}
33 \\
\(\begin{array}{c}32 \\
32\end{array}\) \\
\hline
\end{tabular} & 0.6
0.4
0.4 \\
\hline & \[
\substack{\text { oct } \\ \text { Noc } \\ \text { Doc }}
\] & \(\underset{\substack{1181 \\ 1249 \\ 124 \\ 1}}{ }\) & 51
48
68 & \[
\begin{aligned}
& \frac{36}{36} \\
& 36 \\
& 36
\end{aligned}
\] & \[
\begin{aligned}
& 1.5 \\
& { }_{2}^{155}
\end{aligned}
\] & \[
\begin{aligned}
& 1139 \\
& 145159
\end{aligned}
\] & \(\begin{array}{r}\text { 39 } \\ \begin{array}{c}39 \\ 49 \\ 39\end{array} \\ \hline\end{array}\) & \begin{tabular}{c}
355 \\
\({ }_{3}{ }^{3} 5\) \\
\hline 5
\end{tabular} & 04
0.4
0.4 \\
\hline \multirow[t]{5}{*}{2000} & Jan & 1232 & 65 & 46 & 1.9 & 115.1 & \({ }_{4}^{4}\) & 399 & -4. \\
\hline &  & \({ }_{1293}^{125}\) & \({ }_{56}^{56}\) & 4.5 & \({ }_{0}^{1.7}\) & \({ }_{1115.3}^{11}\) & \({ }_{4}^{4.1}\) & \({ }_{4}^{4.1}\) & \({ }_{0}^{0.1}\) \\
\hline &  &  & - \(\begin{gathered}43 \\ 37 \\ 37\end{gathered}\) & 42
4
4
4 & - 0.7
-.7
0.7 & \[
\begin{aligned}
& \text { 1167 } \\
& 188.0
\end{aligned}
\] &  & 4.
\(\left.\begin{array}{l}4.5 \\ 3 \\ 3\end{array}\right)\) & -0.0. \\
\hline & \(\substack{\text { Juld } \\ \text { Sofo } \\ \text { Sof }}\) & \(\substack { 1236 \\ \begin{subarray}{c}{125 \\ 1223{ 1 2 3 6 \\ \begin{subarray} { c } { 1 2 5 \\ 1 2 2 3 } } \end{subarray}\) & 36
4.0
40 & 42
48
48 & \(\xrightarrow{-0.6}\) & \[
\begin{gathered}
1174 \\
1178 \\
\hline 17.7
\end{gathered}
\] & \(\begin{array}{r}35 \\ \begin{array}{l}35 \\ 3,5\end{array} \\ \hline\end{array}\) & 37
\(\left.\begin{array}{c}37 \\ 3,4 \\ 3,4\end{array}\right)\) & -0.0. \\
\hline &  &  & 39
41
52 & 44
46
46 & -0.5
-0.5
0.6 & \(\underset{\substack{11765 \\ 1202}}{180}\) & \(\begin{array}{r}\text { 33 } \\ \begin{array}{c}3.5 \\ 4.5\end{array} \\ \hline\end{array}\) & 38
\(\left.\begin{array}{c}38 \\ 39\end{array}\right)\) & \begin{tabular}{l}
-0, \\
\hline 0.1 \\
0.6
\end{tabular} \\
\hline \multirow[t]{5}{*}{2001} &  & (1287 &  & \begin{tabular}{l}
38 \\
\(\begin{array}{c}31 \\
48\end{array}\) \\
\hline 8
\end{tabular} &  & \[
\begin{aligned}
& 1190 \\
& 112025
\end{aligned}
\] & 3.
\(\substack{3, 44 \\ 4}\) & 36
\(\begin{aligned} & 36 \\ & 47\end{aligned}\) & - \\
\hline & \({ }_{\text {Aray }}\) & \({ }_{1288}^{1227}\) & \({ }_{48}^{48}\) & \({ }_{52}^{54}\) & \({ }_{-0.6}^{-0.6}\) & \({ }_{1}^{1238}\) & \({ }_{5}^{57}\) & \({ }_{58}^{68}\) & \({ }_{-0.5}\) \\
\hline & & & & & & & & & \\
\hline &  & \(\underset{\substack{1289 \\ 12276}}{1276}\) & 42
4.4
4 & ( & -1.9 & \({ }_{\substack{\text { a }}}^{1254.4}\) & - \({ }_{6}^{66}\) & \({ }^{67}{ }_{5}^{68}\) & 0.1
0.0
-0.1 \\
\hline & Oct
\(\substack{\text { Nout } \\ \text { doco }}\) &  & + \(\begin{aligned} & 44 \\ & 3 \\ & 27\end{aligned}\) & 50
4.4
4.4 & -0.6 &  & - \({ }_{5}^{57}\) &  & 0.0
0.0
0.0 \\
\hline \multirow[t]{4}{*}{2002} &  & \[
\begin{aligned}
& 1325 \\
& 132505 \\
& 1350
\end{aligned}
\] &  & 4.
4.4
4. & 1.1 .6 & \(\underset{\substack{\text { 224. } \\ 124.9 \\ 124 \\ \hline}}{ }\) & \(\cdots\) & \begin{tabular}{l}
47 \\
4.8 \\
\hline 18
\end{tabular} & 0.0
-0.1
0.1 \\
\hline & & \multicolumn{4}{|l|}{Private sector} & \multicolumn{4}{|l|}{of which: Private sector services \({ }^{\text {b }}\)} \\
\hline & & \multicolumn{4}{|c|}{Change on year (\%)} & & \multicolumn{3}{|c|}{Change on year (\%)} \\
\hline & & Index
including
bonus & Including & Excluding & (effect & \[
\begin{array}{r}
\text { Index } \\
\text { including } \\
\text { bonus }
\end{array}
\] & Including & \(\underset{\substack{\text { Excluding } \\ \text { bonus }}}{\text { a }}\) & \(\underbrace{\text { a }}_{\substack{\text { Borus } \\ \text { effecta }}}\) \\
\hline \multirow[t]{6}{*}{1998} & Jana & LTM. & Loun & \(\stackrel{\text { Loub }}{4.5}\) & Louo & \(\underset{\text { Jug }}{\text { J18. }}\) & د. \({ }_{4.9}\) & J.ak & Jugn \\
\hline & \({ }_{\text {cobar }}^{\text {Febar }}\) & \({ }_{1254}^{1206}\) & \({ }_{53}^{53}\) & \({ }_{35}^{37}\) & 1.8 & \(\underset{127}{127}\) & \({ }_{5}^{6} 9\) & & \\
\hline &  &  & 36
\(\begin{array}{r}36 \\ 54\end{array}\) & \begin{tabular}{l} 
32 \\
\(\begin{array}{l}3, \\
39\end{array}\) \\
\hline
\end{tabular} & \begin{tabular}{l}
0.4 \\
0.9 \\
\hline 1.5
\end{tabular} & \(\underset{\substack{1193 \\ 12016 \\ 121.6}}{ }\) & a
\(\left.\begin{array}{l}38 \\ 6.4 \\ 6.4\end{array}\right)\) & & \\
\hline & \(\underset{\text { dulf }}{\substack{\text { Jump }}}\) &  & \({ }_{5}^{44}\) &  & \({ }_{1}^{1 / 5}\) & \(\underset{\substack{1217 \\ 1180 \\ 1186}}{ }\) & - \({ }_{59}^{49}\) & & \\
\hline & Ot & \({ }_{\text {d }}^{1192}\) & \({ }_{54}^{54}\) & \({ }_{3}^{36}\) & 18 & 1190 & \({ }_{57}^{57}\) & & \\
\hline & \({ }_{\text {Noc }}^{\text {Noc }}\) & \({ }^{12273}\) & \({ }_{68}^{51}\) & \({ }_{36}^{33}\) & \({ }_{32}^{18}\) & 129.0 & \({ }_{72}\) & & \\
\hline \multirow[t]{5}{*}{2000} & Jan & 1252 & 7. & - & 22 & 126.9 & 7.6 & & \\
\hline & \(\stackrel{\text { Febo }}{\text { Nar }}\) &  & \({ }_{5}^{58}\) & 4.9 & 9,9 & \({ }_{1380}^{130}\) & \({ }_{6}^{62}\) & \({ }_{4.0}^{50}\) & 1.8 \\
\hline &  & (1239 & \begin{tabular}{l}
43 \\
\(\begin{array}{c}48 \\
38\end{array}\) \\
\hline 8
\end{tabular} & \({ }_{4.7}^{4 .}\) & 0.9
-0.9
-0.9 & \(\underset{\substack{1246 \\ 12525 \\ 125}}{ }\) &  & - \({ }_{\text {4, }}^{4 .}\) &  \\
\hline & \({ }_{\text {Jumg }}^{\substack{\text { Jut } \\ \text { Sofo }}}\) & \({ }_{\substack { \text { 2526 } \\ \begin{subarray}{c}{123 \\ 123{ \text { 2526 } \\ \begin{subarray} { c } { 1 2 3 \\ 1 2 3 } }\end{subarray}}\) & 37
4.3
4.4 & 4.4
44
4.5 & -0.7
-0.1
-0.1 &  & 33
4
42 & \({ }_{4}^{43} 4\) & -1.0 \\
\hline & \[
\substack{\text { Oot } \\ \text { Not } \\ \text { Ooc }}
\] & \[
\begin{aligned}
& 1240 \\
& 1235 \\
& \hline 13.4
\end{aligned}
\] & - \({ }_{4}^{41}\) & 47
48
48 & \begin{tabular}{l}
-0.6 \\
\hline 0.5 \\
\hline 0.5
\end{tabular} & \begin{tabular}{|c}
1240 \\
\(\substack{125 \\
1382}\) \\
1
\end{tabular} & 42
4.6
5.6 & 52
5.
5. & -1.0 \\
\hline \multirow[t]{5}{*}{2001} &  &  & \(\frac{47}{12}\) & 39 \({ }_{4}^{49}\) & - \({ }^{08}\) & \(\underset{\substack{1334 \\ 1324}}{ }\) & \({ }^{510}\) & \({ }_{4}^{35}\) & \({ }^{16} 6\) \\
\hline & \({ }_{\text {Afry }}\) &  & 4.4 & -5. & -0.6 &  & \({ }_{\substack{436 \\ 3 \\ 4 \\ 4}}\) & - \({ }_{\text {52 }}^{50}\) & - \(\begin{aligned} & -19 \\ & -1.9 \\ & -0.6\end{aligned}\) \\
\hline & \({ }_{\text {Jug }}^{\text {Jug }}\) & \(\underset{\substack{1288 \\ 1284}}{\substack{284}}\) & \({ }_{3}^{37}\) & -488 & 41.1 & \({ }_{\text {l }}^{12296}\) & - \({ }_{\text {32 }}^{32}\) & \({ }_{4.9}^{4.8}\) & -15 \\
\hline &  & \({ }^{120.1}\) & \({ }_{31}^{4,5}\) & \({ }_{46}^{4 .}\) & -0.7 & - \(12.00{ }^{129.6}\) & 38
30
30 & \({ }_{48}^{48}\) & -0.8 \\
\hline & Dec & \({ }_{1}^{1360}\) & \({ }_{15}{ }^{3} 5\) & \({ }_{4}^{46}\) & \({ }_{-28}\) & \({ }_{1373}\) & \({ }_{0}^{37}\) & \({ }_{4}^{4}\) & \({ }^{1.5}\) \\
\hline 2002 &  & \({ }_{\substack{1244.8 \\ 1425}}^{1}\) & 25
\(\begin{aligned} & 24 \\ & 3.0\end{aligned}{ }^{\text {a }}\) ( & 40
45
4 & 1.1.5 &  & \begin{tabular}{|c}
23 \\
\(\begin{array}{c}23 \\
23\end{array}\) \\
\hline
\end{tabular} & 4.1
4.8
4. & - \(\begin{array}{r}18 \\ -25 \\ -2.5 \\ \hline\end{array}\) \\
\hline
\end{tabular}
a Asaresulofachangeinhesurvey questionairethes
- Forfurther intormaion on ithe new series, privale sectiorsenices, please see the aricile on pp201-203, Labour Market Trends, May 2000

R
P

Average Earnings Index:a main industrial sectors: effect of bonus payings \(E 4\)

E. 11

\section*{Table E. 11}

This series is currently undergoing a methodological review which is planned for completion in the summer of 2002. Labour Market Trends will notify users of the outcome of the review in due course. Until then, the series will not be updated.

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both PDFs of our books as well as a database full of
statistical information and data.


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
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\end{tabular} & \begin{tabular}{l}
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\end{tabular} &  \\
\hline  & \%888888\%8888 &  & - &  &  &  & \% &  &  \\
\hline  &  &  &  &  &  &  & ¢8\% &  &  \\
\hline  &  &  & - & \% &  &  &  &  & \% \({ }^{\circ}\) \\
\hline  &  &  & บช\% &  &  &  &  &  &  \\
\hline  &  &  & \% ชักี &  & \({ }^{\text {faxa }}\) &  &  &  & 年笠 \\
\hline  & \% \% \% \%exaisixis &  & - &  & \% &  &  &  &  \\
\hline  &  &  &  & 9 & \% \% wivizuxicuide &  &  &  &  \\
\hline  & \% \% &  & - \% & 98\% &  &  & \% &  &  \\
\hline  &  &  &  &  &  &  & \% \% \% &  &  \\
\hline  &  &  & ๕\% & \% \% &  &  &  &  &  \\
\hline  & : &  & -x &  &  &  & 5: & \%. &  \\
\hline  &  &  &  &  &  &  &  &  &  \\
\hline  &  &  &  & \% &  &  &  & (12 &  \\
\hline
\end{tabular}

\footnotetext{
74 Labour Market trends June 2002
}

Av verage earnings and hours of full-time non-manual NEW EARNINGS SURVEYa
mployees by industry group E. 13


\section*{E 14 new earnings surveya}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline  &  & & &  &  &  &  &  &  &  &  &  &  \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline \begin{tabular}{ll} 
FEMALE \\
Weekly earnings (£s) \\
1991 & 222.4 \\
1992 & 241.0 \\
1993 & 253.0 \\
1994 & 261.7 \\
1995 & 270.7 \\
1996 & 283.0 \\
1997 & 297.2 \\
1998 & 309.6 \\
1999 & 326.5 \\
2000 & 343.7 \\
2001 & 366.8
\end{tabular} &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline  &  &  &  &  & 27.4 &  &  &  &  &  &  &  &  \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline \begin{tabular}{lr} 
Hours worked \\
1991 & 40.0 \\
1992 & 40.0 \\
1993 & 39.9 \\
1994 & 40.1 \\
1995 & 40.3 \\
1996 & 40.2 \\
1997 & 40.3 \\
1998 & 40.2 \\
1999 & 40.0 \\
2000 & 39.8 \\
2001 & 39.8
\end{tabular} &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline  &  &  &  &  &  &  &  &  &  &  &  &  &  \\
\hline
\end{tabular}

NEW EARNINGS SURVEYa \(\underbrace{\substack{\text { Public } \\ \text { adm } \\ \text { admin }}}_{\substack{\text { Real } \\ \text { estate }}}\) Average earnings and hours of all full-time employees by industry group E. 14

E.21 UNIT WAGE costsa

Index for manufacturing and whole economy

\({ }_{\mathrm{P}}^{\mathrm{P}} \quad \begin{aligned} & \text { Wages and salares per unito o ouput. } \\ & \text { Provisional }\end{aligned}\)
 The tull procuctivity and unt wage costs data sets with associated anticles can be found on the National Statistics website a m mus statisicics gov. ukproroductivit

Selected countries: index of wages per head: manufacturing (manual workers) E. 3
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline 1995-100 & \[
\underset{\substack{\text { Graat } \\ \text { Bration } \\ \text { (a, }}}{ }
\] & Belgium
(c) & \begin{tabular}{l}
Canada \\
(d)
\end{tabular} & \begin{tabular}{l}
Denmark \\
(d)
\end{tabular} & \begin{tabular}{l}
France \\
(e,f)
\end{tabular} & \[
\begin{aligned}
& \text { Germany } \\
& \text { (FR) } \\
& \text { (F) }
\end{aligned}
\] & \begin{tabular}{l}
Greece \\
(d)
\end{tabular} & \[
\begin{aligned}
& \text { lish } \\
& \text { Resubic } \\
& \text { R(d) }
\end{aligned}
\] & \[
\begin{aligned}
& \text { tatay } \\
& (0, n)
\end{aligned}
\] & Japan ( \(\mathrm{b}, \mathrm{i})\) & \begin{tabular}{l}
Nether- \\
(anc
\end{tabular} & Span & \[
\begin{aligned}
& \text { Sweden } \\
& (\mathrm{d}, \mathrm{k})
\end{aligned}
\] & \[
\begin{aligned}
& \text { Unitided } \\
& \text { Snites } \\
& \text { (ades }
\end{aligned}
\] \\
\hline  &  &  & \begin{tabular}{c}
1000 \\
\(\substack{10328 \\
1008 \\
1098 \\
10.1 \\
111.1 \\
111.8}\) \\
\hline
\end{tabular} &  &  & \begin{tabular}{l}
1000 \\
\(\begin{array}{l}10051 \\
10.5 \\
10.0 \\
\text { 10. } \\
1128 \\
114.5\end{array}\) \\
\hline
\end{tabular} &  & \begin{tabular}{l}
1000 \\
\(\begin{array}{l}10.74 \\
10,7 \\
1128 \\
1205 \\
125.5 \\
136.6\end{array}\) \\
\hline
\end{tabular} &  &  &  &  &  &  \\
\hline  &  & \[
\begin{aligned}
& 1070 \\
& 1080 \\
& 10000 \\
& 1000
\end{aligned}
\] & \[
\begin{gathered}
1066 \\
\text { an } \\
\text { 1074 } \\
1074
\end{gathered}
\] & \[
\begin{aligned}
& 1160 \\
& \begin{array}{l}
1166 \\
1174 \\
\hline 17.4
\end{array}
\end{aligned}
\] &  &  & & \[
\begin{gathered}
1161 \\
\substack{1182 \\
\text { 102 } \\
1226}
\end{gathered}
\] & \[
\begin{gathered}
11115 \\
\substack{1128 \\
1130}
\end{gathered}
\] & \[
\begin{aligned}
& 1043 \\
& \text { 1035 } \\
& \text { 1034 }
\end{aligned}
\] & 1098
\(\substack{10.7 \\ 127 \\ 127}\)
12.7 &  &  & \[
\begin{aligned}
& 1140 \\
& \substack{1150 \\
1150 \\
117.0}
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& 0 \times 0 \\
& \\
& \\
& 0
\end{aligned}
\] & \[
\begin{aligned}
& 121.8 \\
& \hline 2042 \\
& \hline 2042
\end{aligned}
\] & \[
\begin{aligned}
& 11000 \\
& \substack{11020 \\
11220}
\end{aligned}
\] & \begin{tabular}{c}
1099 \\
\(\substack{110.1 \\
1009 \\
1029}\) \\
\hline
\end{tabular} & 120.1
\(\begin{gathered}20.5 \\ 120.1 \\ 1229\end{gathered}\)
120 & \[
\begin{aligned}
& \substack{11454 \\
1156 \\
1175 \\
1175}
\end{aligned}
\] & \[
\begin{aligned}
& 112 \\
& \begin{array}{l}
1124 \\
1123 \\
1139
\end{array} \\
& \hline 139
\end{aligned}
\] & & \[
\begin{aligned}
& 1211 \\
& \text { and } \\
& 1206 \\
& 1293
\end{aligned}
\] & \begin{tabular}{l}
1136 \\
\(\begin{array}{l}1134 \\
1151 \\
1152 \\
1152\end{array}\) \\
\hline
\end{tabular} & \[
\begin{aligned}
& \text { 1064 } \\
& \text { 1059 } \\
& 10551 \\
& \hline 1051
\end{aligned}
\] & \[
\begin{aligned}
& 1136 \\
& \substack{11565 \\
11751 \\
\hline 17,1}
\end{aligned}
\] & 1109
\begin{tabular}{l}
1129 \\
1243 \\
1174 \\
\hline
\end{tabular}\(|\) & 1203
\(\substack{1234 \\ 1207 \\ 1219}\)
1.0 & 11900
\begin{tabular}{l}
120.0 \\
1201 \\
1220 \\
\hline
\end{tabular}\(|\) \\
\hline  & \[
\begin{aligned}
& 127.6 \\
& 129.0 \\
& 129.8 \\
& 130.1
\end{aligned}
\] & \[
\begin{aligned}
& 1130 \\
& \begin{array}{l}
1150 \\
11780 \\
118.0
\end{array}
\end{aligned}
\] &  & \[
\begin{aligned}
& 1244 \\
& \begin{array}{l}
1202 \\
1202 \\
1283
\end{array} \\
& \hline
\end{aligned}
\] &  & \[
\begin{aligned}
& 1134.4 \\
& \begin{array}{l}
11450 \\
\hline 115.1
\end{array}
\end{aligned}
\] & &  & \[
\begin{aligned}
& 1158 \\
& \begin{array}{l}
1161 \\
11717 \\
1173
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 1069 \\
& \text { 1065 } \\
& 1064 \\
& \hline 0044
\end{aligned}
\] & \[
\begin{gathered}
180 \\
\text { 1282 } \\
\text { 1212 } \\
\hline 1220
\end{gathered}
\] &  &  & \[
\begin{aligned}
& 1230 \\
& \begin{array}{l}
1250 \\
12200
\end{array} \\
& \hline 12.0
\end{aligned}
\] \\
\hline n02 al & \({ }^{131.3}\) & & & & .. & .. & & & & & & & & .. \\
\hline  &  & \[
\begin{gathered}
110.0 \\
\ldots \\
110.0 \\
\ldots \\
112.0 \\
\ldots \\
112.0
\end{gathered}
\] &  & \[
\begin{aligned}
& 120.0 \\
& 121.8 \\
& 120.29 \\
& 12.9
\end{aligned}
\] & \(\because\)
\(\because\)
\(\because\)
\(\because\) & \begin{tabular}{l}
112.4 \\
113.7 \\
113.9
\end{tabular} & & &  &  & \begin{tabular}{l}
1138 \\
\(\begin{array}{l}1146 \\
1146 \\
1145 \\
115 \\
1158 \\
1168 \\
1159 \\
1159 \\
116.0\end{array}\) \\
\hline
\end{tabular} & &  &  \\
\hline  &  & \[
\begin{gathered}
11 \ddot{3} .0 \\
\ldots \\
11 \stackrel{5}{0} .0 \\
\ldots \\
11 \ddot{7} .0 \\
\ldots \\
11 \ddot{8} .0
\end{gathered}
\] &  & \[
\begin{gathered}
12 \ddot{4} .4 \\
\ddot{ } \\
12 \ddot{6} .2 \\
\ddot{\theta} \\
12 \ddot{7} .2 \\
\ddot{ } \\
12 \ddot{8} .3
\end{gathered}
\] &  & \begin{tabular}{l}
113.4 \\
114.6 \\
115.0 \\
115.1
\end{tabular} & & &  &  &  & &  &  \\
\hline \[
\begin{gathered}
2020 \\
\substack{\text { Jan } \\
\text { Rarar } \\
\text { Mar }}
\end{gathered}
\]
\[
\begin{aligned}
& \text { Increases onay } \\
& \text { Annualaverage }
\end{aligned}
\] & \begin{tabular}{l}
\[
\begin{aligned}
& 1308 \\
& 13192 \\
& 139
\end{aligned}
\] \\
arlier
\end{tabular} &  & 113.8 & .. & \(\because\) &  & .. & . & \begin{tabular}{l}
1180 \\
1180 \\
\hline
\end{tabular} & 1025 & 122.6 & .. & .. & \({ }^{12880} 1\) \\
\hline  & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 50 \\
& 4.0
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 20 \\
& 20 \\
& 3.0 \\
& 5.0
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 10 \\
& 10 \\
& 10 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 30 \\
& 20 \\
& 30 \\
& 50
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 20 \\
& 20 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& 900 \\
& 80 \\
& 40
\end{aligned}
\] & \[
\begin{aligned}
& 4.0 \\
& 4.0 \\
& 5.0 \\
& 5.0
\end{aligned}
\] & \[
\begin{aligned}
& 3.0 \\
& 40 \\
& 30 \\
& 20 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 3.0 \\
& \begin{array}{c}
3.0 \\
1.0 \\
20
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 30 \\
& 30 \\
& 30 \\
& 3.0
\end{aligned}
\] & \[
\begin{aligned}
& 50 \\
& 40 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& 7.0 \\
& 50 \\
& 4.0 \\
& 20 \\
& 30
\end{aligned}
\] & 30
30
30
30
40
30 \\
\hline Puaterly averag & & & & & & & & & & & & & & \\
\hline  & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40 \\
& 50 \\
& 50
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{array}{r}
0.0 \\
\begin{array}{c}
1.0 \\
1.0 \\
1.0
\end{array}
\end{array}
\] & \[
\begin{aligned}
& 50 \\
& 4.0 \\
& 4.0 \\
& 4.0
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 3.0 \\
& 3.0 \\
& 3.0
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& \begin{array}{l}
20 \\
30 \\
30
\end{array} \\
& \hline 0
\end{aligned}
\] & & \[
\begin{aligned}
& 500 \\
& \frac{5}{5}, 0 \\
& 7.0
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 20 \\
& 20 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 0.0 \\
& \left.\begin{array}{l}
10.0 \\
0.0 \\
0.0
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 30 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& \begin{array}{l}
30 \\
30 \\
3.0
\end{array} \\
& \hline 3
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 10 \\
& 10 \\
& 20
\end{aligned}
\] & 20
30
40
40 \\
\hline  & \[
\begin{aligned}
& 50 \\
& 50 \\
& 50 \\
& 50
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 20 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 40 \\
& 30 \\
& 30 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 3.0 \\
& 4.0 \\
& 4.0
\end{aligned}
\] & \[
\begin{aligned}
& 5.0 \\
& 5.0 \\
& 5.0 \\
& 5.0
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 20 \\
& 30 \\
& 30 \\
& 20
\end{aligned}
\] & & \[
\begin{aligned}
& 4.0 \\
& \begin{array}{l}
4.0 \\
6 \\
5.0
\end{array} \\
& 5.0
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 20 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 20 \\
& 1.0
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 40 \\
& 30 \\
& 3.0 \\
& 4.0
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 20 \\
& 70 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 30 \\
& 40 \\
& 40 \\
& 30
\end{aligned}
\] & 40
40
4.0
4.0 \\
\hline  & \[
\begin{aligned}
& 50 \\
& 50 \\
& 50 \\
& 50 \\
& 3
\end{aligned}
\] & \[
\begin{gathered}
30 \\
50 \\
50 \\
5.0
\end{gathered}
\] & \[
\begin{aligned}
& 1.0 \\
& 1.0 \\
& 3.0 \\
& 3.0
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& \begin{array}{c}
50 \\
4.0 \\
4.0
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40 \\
& 4.0
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 20 \\
& 10 \\
& 1.0
\end{aligned}
\] & & \[
\begin{gathered}
8.0 \\
9.0 \\
9.0 \\
10.0
\end{gathered}
\] & \[
\begin{aligned}
& 20 \\
& 10 \\
& 20 \\
& 20
\end{aligned}
\] & \[
\begin{array}{r}
0.0 \\
10 \\
\text { 10. } \\
-1.0
\end{array}
\] & \[
\begin{aligned}
& 40 \\
& \begin{array}{l}
50 \\
4.0 \\
4.0
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& -5.0 \\
& \begin{array}{c}
3.0 \\
4.0 \\
5.0
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 20 \\
& 30 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & 30
4.0
4.0 \\
\hline \[
\begin{aligned}
& 002 \text { at } \\
& \text { Monthly }
\end{aligned}
\] & 3.0 & & & .. & .. & & & & & & & & & \\
\hline 2000 Mar \(\begin{array}{ll} & \text { Apr } \\ & \text { May } \\ & \text { Jun } \\ & \text { Jul } \\ & \text { Aug } \\ \text { Sep } \\ \text { Oct } \\ \text { Nov } \\ \text { Dec }\end{array}\) & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 50
\end{aligned}
\] & \[
\begin{aligned}
& 3.0 \\
& \ddot{2} \\
& 20 \\
& \ddot{30}
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 50 \\
& 50 \\
& 50 \\
& 20 \\
& 40 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& -3.0 \\
& .30 \\
& \ddot{4.0}
\end{aligned}
\] & & \[
\begin{aligned}
& 30 \\
& \cdots \\
& 30 \\
& 30 \\
& \ddot{20}
\end{aligned}
\] & & & 20
20
30
30
30
20
20
20 & 20
20
20
40
40
20
10
1.0
-1.0 & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & & \[
\begin{aligned}
& 30 \\
& 40 \\
& 20 \\
& 50 \\
& 50 \\
& 30 \\
& 30 \\
& 30 \\
& 20
\end{aligned}
\] & \[
\begin{gathered}
7.0 \\
6.0 \\
7.0 \\
7.0 \\
7.0 \\
\hline 6.0 \\
8.0 \\
4.0
\end{gathered}
\] \\
\hline  & \[
\begin{aligned}
& 40 \\
& 50 \\
& 50 \\
& 50 \\
& 50 \\
& 50 \\
& 50 \\
& 50 \\
& 40 \\
& 40 \\
& 30 \\
& 20
\end{aligned}
\] &  & \[
\begin{aligned}
& -10 \\
& \begin{array}{l}
10 \\
1.0 \\
10 \\
1.0 \\
10 \\
20 \\
20 \\
20 \\
30 \\
4.0
\end{array}
\end{aligned}
\] &  & & \[
\begin{aligned}
& 20 \\
& \ddot{20} \\
& \ddot{20} \\
& \ddot{10} \\
& \ddot{1.0}
\end{aligned}
\] & & & 20
20
20
10
10
20
20
20
20
20 & \[
\begin{aligned}
& -1.0 \\
& 0 \\
& 0.0 \\
& 0.0 \\
& 0.0 \\
& 20 \\
& 1.0 \\
& 1.0 \\
& 0.0 \\
& 0.0 \\
& -20
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 4.0 \\
& 4.0 \\
& 4.0 \\
& 50 \\
& 5.0 \\
& 5.0 \\
& 5.0 \\
& 4.0 \\
& 500 \\
& 5.0
\end{aligned}
\] & & \[
\begin{aligned}
& 10 \\
& 30 \\
& 30 \\
& 30 \\
& 30 \\
& 30 \\
& 20 \\
& 40 \\
& 30 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & \[
\begin{aligned}
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 40 \\
& 4.0 \\
& 4.0
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 30 \\
& 30 \\
& 30 \\
& 30
\end{aligned}
\] & & 4.0 & .. & & & & & \({ }_{20}^{20}\) & -3.0 & \begin{tabular}{l}
4.0 \\
\(\therefore\). \\
\hline
\end{tabular} & & & \({ }_{4}^{4.0}\) \\
\hline
\end{tabular}
F. 11 GOVERNMENT EMPLOYMENT AND TRAINING MEASURES
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Yearquarter/month} & \multicolumn{3}{|l|}{Number on New Deal at} & \multicolumn{3}{|l|}{Number of starss \({ }^{\text {in }}\) Quarter/month} & \multicolumn{3}{|l|}{Number of leavers \({ }^{\text {in }}\) quarter/month} \\
\hline & Male & Female & Alld & Male & Female & Alld & Male & Female & Alld \\
\hline \multicolumn{10}{|l|}{united kingdome} \\
\hline Jan-Mar 1999 & 1146 & 399 & 154.7 & 383 & 15.7 & 54.1 & 29.0 & 11.0 & 40.1 \\
\hline Aprrsun 1999 & 115.1 & 40.3 & 1556 & 349 & \({ }^{13,5}\) & 48.4 & 34.4 & 13.0 & 47.4 \\
\hline JulSep 1999 & 1083 & 389 & 1473 & 36.7 & 15.0 & 51.8 & \({ }^{436}\) & 16.4 & 60.0 \\
\hline Oct-Pec 1999 & 1035 & 366 & 14.1 & 29.3 & 122 & 13.1 & 38.4 & 16.1 & 53.9 \\
\hline \multicolumn{10}{|l|}{great britain} \\
\hline 1998 & 101.1 & 33.5 & 1346 & 1572 & 5.3 & 214.5 & 56.1 & 238 & \\
\hline 1999 & 98.8 & 34.1 & 1330 & 1362 & 55.0 & 1913 & 138.5 & 54.4 & 1929 \\
\hline 2000 & 80.1 & 28.1 & 1085 & 124.1 & 51.5 & 175.9 & 1427 & 575 & 200.4 \\
\hline Jan-Mar2001 & 71.5 & & & 33.1 & \({ }^{13,7}\) & 468 & 34.8 & 13.7 & 8.6 \\
\hline Apprsun2001 & 725 & 22.5 & 982 & 10.5 & 4.0 & 14.4 & 13.6 & 50 & 18.7 \\
\hline Ju-Sepr2001 & \({ }^{655}\) & \({ }^{24.1}\) & 898 & 80 & \({ }^{37}\) & \({ }^{11.7}\) & \({ }^{137}\) & 52 & 18.9 \\
\hline Oct Decz 2001 & \({ }_{611}^{638}\) & \({ }_{225}^{229}\) & \({ }_{839}^{87.0}\) & ¢84 \({ }_{88}^{64}\) & \({ }_{3}^{27}\) & \({ }_{125}^{9.1}\) & 71.5
11 & \({ }_{4,}^{28}\) & 10.0
15.6 \\
\hline
\end{tabular}



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M

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\section*{F. 12 GOVERNMENT EMPLOYMENT AND TRAINING MEASURES}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{great britain}} & \multirow[t]{2}{*}{Total} & \multirow[t]{2}{*}{Gatewy \({ }^{\text {b }}\)} & \multicolumn{5}{|l|}{Options} & \multirow[t]{2}{*}{Follow-Throughe} \\
\hline & & & & Total & Emploger & Education and
training training & \[
\begin{aligned}
& \text { Voluntary } \\
& \text { sector }
\end{aligned}
\] & Environment
Task Force & \\
\hline Alld & & 839 & 48.9 & 19.73 & 3.11 & \({ }^{7.95}\) & 4.54 & 4.13 & 1525 \\
\hline Male & & 61.1 & 34.9 & 14.38 & 228 & 5.55 & 263 & 383 & \({ }_{11.80}\) \\
\hline Fem & nale & 22.5 & \({ }^{13.7}\) & 5.32 & 0.84 & 228 & 1.91 & \({ }_{0} 30\) & 3.44 \\
\hline & Piemitdisabilitise & 10.4 & 52 & 287 & 0.40 & 1.17 & 0.76 & 0.54 & 227 \\
\hline & Popletromethicm minoin & ups 142 & \({ }_{9} 3\) & 288 & 029 & 1.63 & 0.73 & 024 & 208 \\
\hline White & & 65.4 & 36.7 & 16.11 & 272 & 6.00 & 3.62 & \({ }^{3} 7\) & 12.56 \\
\hline & ternotosay & 38 & 25 & 0.74 & 0.11 & 0.33 & 0.19 & 0.12 & 0.61 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
GREAT BRITAIN \\
Year/quarter/month of leaving
\end{tabular}} & \multirow[t]{2}{*}{Total} & \multirow[t]{2}{*}{\(\underbrace{\text { a }}_{\substack{\text { Unsubsididised } \\ \text { employment }}}\)} & \multicolumn{2}{|l|}{Options} & \multicolumn{6}{|c|}{Other} \\
\hline & & & Total & Employer & Education and training & \(\xrightarrow{\text { Voluntary }}\) & nvironment Task Force oth & nster to & Other & Not knownc \\
\hline \multicolumn{11}{|l|}{\({ }^{\text {All }}\)} \\
\hline \[
\begin{aligned}
& 1998 \\
& \substack{1909 \\
2000}
\end{aligned}
\] & \[
\begin{gathered}
\substack{129.7 \\
20.7 \\
200.5}
\end{gathered}
\] & \[
\begin{aligned}
& 33.97 \\
& \text { S57.19 } \\
& 58.35
\end{aligned}
\] & \[
\begin{gathered}
5623 \\
86797 \\
6770
\end{gathered}
\] & \[
\begin{aligned}
& 13,31 \\
& 14.05 \\
& 11,15
\end{aligned}
\] &  & \[
\begin{gathered}
7.90 \\
\hline 18.63 \\
16.33
\end{gathered}
\] & \[
\begin{aligned}
& 7.34 \\
& \hline
\end{aligned}
\] & \[
\begin{gathered}
9.73 \\
\substack{96.52 \\
16.98}
\end{gathered}
\] & \[
\begin{gathered}
9.88 \\
\hline 270.78 \\
\hline 20.88
\end{gathered}
\] & \[
\begin{aligned}
& 18,89 \\
& 30.39 \\
& 4296
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 44.7 \\
& \begin{array}{l}
\text { ant } \\
34.5 \\
36.0
\end{array} \\
& \hline 12 .
\end{aligned}
\] & \[
\begin{aligned}
& 12.01 \\
& 12.68 \\
& 11.88 \\
& 9.87 \\
& 3.21
\end{aligned}
\] & \[
\begin{aligned}
& 15.195 \\
& \begin{array}{l}
12.85 \\
14.206 \\
10.89 \\
2.83
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 2.70 \\
& \text { a.5 } \\
& 2.25 \\
& \text { an } \\
& 0.38
\end{aligned}
\] & \[
\begin{aligned}
& 4.97 \\
& \text { a.s. } \\
& \text { a.7 } \\
& 0.94
\end{aligned}
\] &  & \[
\begin{aligned}
& 3.65 \\
& \text { and } \\
& 3.001 \\
& 2.00 \\
& 0.00
\end{aligned}
\] & \[
\begin{aligned}
& 4.44 \\
& \text { a.tad } \\
& \text { a.394 } \\
& 3.36
\end{aligned}
\] & \[
\begin{aligned}
& 4.36 \\
& \text { a.3. } \\
& \text { a.97 } \\
& 3.77
\end{aligned}
\] & \[
\begin{aligned}
& 8.71 \\
& 9.152 \\
& 9.829 \\
& 8.97
\end{aligned}
\] \\
\hline \multicolumn{11}{|l|}{Male} \\
\hline \[
\begin{gathered}
1988 \\
.9090 \\
\hline 2000
\end{gathered}
\] & \[
\begin{gathered}
929.9 \\
\left.\begin{array}{c}
159.9 \\
148.5
\end{array}\right)
\end{gathered}
\] & \[
\begin{aligned}
& 24.83 \\
& \text { 3930 } \\
& 42.73
\end{aligned}
\] & \[
\begin{aligned}
& 6211 \\
& 640 \\
& 4
\end{aligned}
\] & \[
\begin{gathered}
9.91 \\
\hline 10.28 \\
8.16
\end{gathered}
\] &  & \[
\begin{gathered}
4.72 \\
\hline 1.050 \\
9.550
\end{gathered}
\] & \[
\begin{gathered}
6.87 \\
\hline
\end{gathered}
\] & \[
\begin{gathered}
5.31 \\
8.87 \\
8.76
\end{gathered}
\] & \[
\begin{gathered}
6.73 \\
\text { a.7. } \\
14.77
\end{gathered}
\] & \[
\begin{aligned}
& 13,88 \\
& \text { 272 } \\
& 32.14
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 31.9 \\
& \text { 30.7 } \\
& \text { and } \\
& \text { 254.4. } \\
& 9.4
\end{aligned}
\] &  & \[
\begin{aligned}
& 11.29 \\
& \hline 9.52 \\
& 10.42 \\
& 7.93 \\
& 2.14
\end{aligned}
\] & \[
\begin{aligned}
& 1.93 \\
& \begin{array}{l}
1.96 \\
1.15 \\
1.17 \\
0.29
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 3.64 \\
& \text { a.8. } \\
& \text { and } \\
& \text { a.90 } \\
& 0.77
\end{aligned}
\] &  & \[
\begin{aligned}
& 3.42 \\
& 2.89 \\
& 2.81 \\
& 2.79 \\
& 0.49
\end{aligned}
\] & \[
\begin{aligned}
& 2.40 \\
& \text { a.18 } \\
& \text { a18 } \\
& \text { 1.8 } \\
& 0.72
\end{aligned}
\] & \[
\begin{aligned}
& 3.10 \\
& \text { a.28 } \\
& \text { a.38 } \\
& \text { 2.99 }
\end{aligned}
\] & \[
\begin{aligned}
& 6.49 \\
& 6.99 \\
& \hline .792 \\
& 6.925 \\
& .8 .85
\end{aligned}
\] \\
\hline \multicolumn{11}{|l|}{-emale} \\
\hline \[
\begin{aligned}
& 1988 \\
& \substack{909 \\
2000}
\end{aligned}
\] & \[
\begin{gathered}
36.8 \\
575.9 \\
57.9
\end{gathered}
\] & \[
\begin{gathered}
9.14 \\
\hline 1899 \\
15.59
\end{gathered}
\] &  & \[
\begin{gathered}
3.40 \\
\text { and } \\
2.97
\end{gathered}
\] & \[
\begin{gathered}
8.05 \\
\hline 10.17 \\
\hline 7.105
\end{gathered}
\] & \[
\begin{gathered}
3.18 \\
\text { a.8. } \\
6.74 \\
\hline
\end{gathered}
\] & \[
\begin{gathered}
0.48 \\
1.18 \\
1.03
\end{gathered}
\] & \[
\begin{aligned}
& 4.42 \\
& .790 \\
& 8.01
\end{aligned}
\] & \[
\begin{aligned}
& 3.14 \\
& 5.19 \\
& 6.07
\end{aligned}
\] & \[
\begin{gathered}
5.00 \\
\text { and } \\
10.44
\end{gathered}
\] \\
\hline  & \[
\begin{aligned}
& 12.71 \\
& \begin{array}{l}
12.0 \\
12.6 \\
10.5 \\
3.5
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 3.34 \\
& \text { and } \\
& 3.24 \\
& 2.274 \\
& 0.79
\end{aligned}
\] & \[
\begin{aligned}
& 3.88 \\
& 3.80 \\
& 3.072 \\
& 3.929 \\
& 0.96
\end{aligned}
\] & \[
\begin{aligned}
& 0.77 \\
& \text { o.7 } \\
& 0.5 \\
& 0.51 \\
& 0.41 \\
& 0.08
\end{aligned}
\] & \[
\begin{aligned}
& 1.32 \\
& 0.94 \\
& \text { a. } 1.08 \\
& \text { o. } 828
\end{aligned}
\] &  & \[
\begin{aligned}
& 0.23 \\
& 0.24 \\
& 0.29 \\
& 0.19 \\
& 0.06
\end{aligned}
\] & \[
\begin{gathered}
2.03 \\
1.18 \\
\text { and } \\
\text { a.15 } \\
0.59
\end{gathered}
\] & \[
\begin{aligned}
& 1.26 \\
& \begin{array}{l}
1.12 \\
1.19 \\
\text { i.1.8 } \\
0.47
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 2.21 \\
& \text { and } \\
& 2.250 \\
& 2.15 \\
& 0.93
\end{aligned}
\] \\
\hline
\end{tabular}
alote: For turther intormation, please see article on pp 197-206, Labour Market Trends, April 1999.

GOVERNMENT EMPLOYMENT AND TRAINING MEASURE
Immediate destinations on leaving New Deal 18-24, by stage of New Deal F. 14

F. 15 GOVERNMENT EMPLOYMENT AND TRAINING MEASURES
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
GREAT BRITAIN \\
Year/quarter/month \\
Allf
1998 \\
1999
2000
\end{tabular}} & \multicolumn{3}{|l|}{Number into sustained employment \({ }^{\text {b }}\)} & \multicolumn{3}{|l|}{Number into other employmento} \\
\hline & Total & Unsubsidised & Subsidilisedd & Total & Unsubsidicised & Subsidisede \\
\hline &  & \[
\begin{aligned}
& \begin{array}{c}
3607 \\
86062
\end{array} \\
& \hline 6 .
\end{aligned}
\] & \[
\begin{aligned}
& 8.04 \\
& 10.027 \\
& 1024
\end{aligned}
\] & \[
\begin{gathered}
1696 \\
3250 \\
2237
\end{gathered}
\] & \[
\begin{gathered}
16257 \\
31050 \\
2029
\end{gathered}
\] & \[
\begin{aligned}
& 0.74 \\
& 1,20 \\
& 1,30
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 1834 \\
& 182646 \\
& 15964 \\
& \hline 1594
\end{aligned}
\] &  & \[
\begin{aligned}
& 1.96 \\
& \text { and } \\
& \text { and } \\
& 0.36
\end{aligned}
\] &  & \[
\begin{aligned}
& 4.40 \\
& \text { 4.40 } \\
& \text { 3.50 } \\
& .352
\end{aligned}
\] & \[
\begin{aligned}
& 0.45 \\
& 0.46 \\
& 0.062 \\
& 0.020
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& \text { Male } \\
& \substack{\text { ang } \\
20020}
\end{aligned}
\] & \(\underset{\substack{3249 \\ 6845 \\ 684}}{\substack{4 \\ \hline}}\) & \(\underset{\substack{26.49 \\ 66.194}}{\substack{19}}\) &  & \[
\begin{aligned}
& 1240 \\
& \hline 2545 \\
& 17525
\end{aligned}
\] & \[
\begin{aligned}
& 1285 \\
& \hline 1230 \\
& \hline 13020
\end{aligned}
\] & \[
\begin{aligned}
& 0.55 \\
& 0.946 \\
& 0.99
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 1250 \\
& 1259 \\
& 1292 \\
& 3292
\end{aligned}
\] &  & \[
\begin{aligned}
& 0.92 \\
& 0.08 \\
& 0.006 \\
& 0.029 \\
& 0.0
\end{aligned}
\] &  &  &  \\
\hline \[
\begin{aligned}
& \text { Female } \\
& \text { Pamas } \\
& 19209 \\
& \hline 2000
\end{aligned}
\] & \[
\begin{aligned}
& 1975 \\
& 2495 \\
& 2495
\end{aligned}
\] & \[
\begin{gathered}
978 \\
\hline 920 \\
\hline 22020
\end{gathered}
\] & \[
\begin{aligned}
& 2128 \\
& 271 \\
& 271
\end{aligned}
\] & \[
\begin{gathered}
3565 \\
5456 \\
546
\end{gathered}
\] & \[
\begin{gathered}
33929 \\
50505 \\
505
\end{gathered}
\] & \[
\begin{aligned}
& 0.193 \\
& 0.423 \\
& 0.42
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 499 \\
& 49.9 \\
& 4.51 \\
& 4.08
\end{aligned}
\] & \[
\begin{aligned}
& 4535 \\
& \text { 4354 } \\
& 0.954
\end{aligned}
\] & \[
\begin{aligned}
& 0.38 \\
& 0.35 \\
& 0.35 \\
& 0.07 \\
& 0.07
\end{aligned}
\] & \[
\begin{aligned}
& 1,12 \\
& \begin{array}{l}
1120 \\
1300 \\
0.09
\end{array} \\
& \hline 0
\end{aligned}
\] & \[
\begin{aligned}
& 100 \\
& \text { 107 } \\
& \text { on } \\
& 0.028
\end{aligned}
\] & \[
\begin{aligned}
& 011 \\
& \text { and } \\
& 0.10 \\
& 0.0
\end{aligned}
\] \\
\hline People from ethnic m 1998
1999 1999 & groups 9
4.90
9.77
10.68 & \[
\begin{gathered}
420 \\
9.900 \\
9.90
\end{gathered}
\] & \[
\begin{gathered}
0.60 \\
0.00 \\
0.78
\end{gathered}
\] & \[
\begin{gathered}
190 \\
2920 \\
\hline 202
\end{gathered}
\] & \[
\begin{gathered}
12965 \\
202 \\
202
\end{gathered}
\] & \[
\begin{aligned}
& 0.06 \\
& 0.010 \\
& 0.010
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 2,19 \\
& .1 .50 \\
& 0.010 \\
& 0.51
\end{aligned}
\] &  & \[
\begin{aligned}
& 0.14 \\
& 0.18 \\
& 0.11 \\
& 0.10 \\
& 0.03
\end{aligned}
\] & \[
\begin{aligned}
& 0.58 \\
& .0 .56 \\
& 0.0 .50 \\
& 0.050
\end{aligned}
\] & \[
\begin{aligned}
& 0.54 \\
& 0.55 \\
& 0.59 \\
& 0.054 \\
& \hline .05
\end{aligned}
\] & \[
\begin{aligned}
& 0.04 \\
& 0.00 \\
& 0.004 \\
& 0.00 \\
& \hline 0.0
\end{aligned}
\] \\
\hline
\end{tabular}


Mod
F 16 GOVERNMENT EMPLOYMENT AND TRAINING MEASURES GOVERNMENT EMPLOYMENT AND TRAINING MEASU
New Deal \(25+\) summary figures (Post-April 2001 starts)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{GREAT BRITAIN Year/quarter/month} & \multicolumn{3}{|l|}{Number on New Deal at} & \multicolumn{3}{|l|}{Number of stars \({ }^{\text {i in y year/quarter/month }}\)} & \multicolumn{3}{|l|}{Number ofleavers in yearquarter/month} \\
\hline & Male & Female & Alld & Male & Female & Alld & Male & Female & Alld \\
\hline  &  & \[
\begin{aligned}
& 19 \\
& 32 \\
& 45 \\
& 56 \\
& \hline 68 \\
& 78 \\
& 78 \\
& \hline 84 \\
& 87 \\
& 87
\end{aligned}
\] &  &  & \begin{tabular}{l}
20 \\
1.6 \\
1.6 \\
1.6 \\
1.6 \\
1.6 \\
1.6 \\
1.2 \\
1.4 \\
\hline
\end{tabular} &  & \begin{tabular}{l}
0.4 \\
12 \\
24 \\
2. \\
25 \\
40 \\
4. \\
4. \\
65 \\
38 \\
7.0 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 0.1 \\
& 0.3 \\
& 0.5 \\
& 0.6 \\
& 0.9 \\
& 1.0 \\
& 1.1 \\
& 0.9 \\
& 1.4
\end{aligned}
\] & \begin{tabular}{l}
0.6 \\
15 \\
31 \\
32 \\
50 \\
5. \\
60 \\
818 \\
8.6 \\
\hline 8
\end{tabular} \\
\hline
\end{tabular}


F. 17 GOVERNMENT EMPLOYMENT AND TRAINING MEASURES



Excluding those who, when asked their ethnic origin, were recorrded as "Prefer not to say.

S82 Labour Market
June 2002

GOVERNMENT EMPLOYMENT AND TRAINING MEASURES Numbers leaving Gateway by destination \({ }^{\text {a }}\) - New Deal \(25+\) enhanced programme
(Post-April 2001 starts)


\footnotetext{
为

}

Note: For further intormation, please see article on pp1997-206, Labour Market Trends, April 1999 .
GOVERNMENT EMPLOYMENT AND TRAINING MEASURES
Number of people into employment from New Deal 25+a
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
GREAT BRITAIN \\
Quarter/month
\end{tabular}} & \multicolumn{3}{|l|}{Number into sustained employmentb} & \multicolumn{3}{|l|}{Number into other employmente} & \\
\hline & Total & Unsubsidised & Subsidisedd & Total & Unsubsidised & Subsidisede & \\
\hline \multicolumn{8}{|l|}{All} \\
\hline \[
\begin{aligned}
& \text { Ap-.Jun } \\
& \text { fulsepp }
\end{aligned}
\] & 23
5.9 & \[
\begin{aligned}
& 18 \\
& 4.8
\end{aligned}
\] & \[
\begin{aligned}
& 0.5 \\
& 1.0
\end{aligned}
\] & \[
\begin{aligned}
& 0.5 \\
& 1.6
\end{aligned}
\] & \[
{ }_{1.4}^{0.4}
\] & 0.1
02 & \\
\hline Oct 2001 Nov2001 Jan 2002 & \[
\begin{aligned}
& 242 \\
& 383 \\
& 1383 \\
& 241
\end{aligned}
\] & \[
\begin{aligned}
& 201 \\
& 246 \\
& 2.80 \\
& 204
\end{aligned}
\] & \[
\begin{aligned}
& 0.41 \\
& 0.5 \\
& \text { on } \\
& 0.37
\end{aligned}
\] & \[
\begin{aligned}
& 0.77 \\
& 0.05 \\
& 0.08 \\
& 0.20
\end{aligned}
\] & \[
\begin{aligned}
& 0.67 \\
& 0.8 \\
& 0.8 \\
& 0.19
\end{aligned}
\] & \[
\begin{aligned}
& 0.07 \\
& 0.07 \\
& 0.0 \\
& 0.02
\end{aligned}
\] & \\
\hline \multicolumn{8}{|l|}{Male} \\
\hline Apr-J.Jn 2001
lutsen 2001 & 1.87
471 & \({ }_{3}^{1.51}\) & \({ }_{0}^{0.36}\) & 0.41
1.36 & 0.37
123 & \({ }_{0.13}^{0.05}\) & \\
\hline \begin{tabular}{l}
Oct 2001 \\
Dec 200 \\
Jan 2002
\end{tabular} & \[
\begin{aligned}
& 1.94 \\
& \begin{array}{l}
241 \\
1.06 \\
200
\end{array}
\end{aligned}
\] &  & \[
\begin{aligned}
& 0.34 \\
& 0.84 \\
& 0.81 \\
& 0.31
\end{aligned}
\] & \[
\begin{aligned}
& 0.62 \\
& 0.75 \\
& 0.33^{2} \\
& 0.18
\end{aligned}
\] & \[
\begin{aligned}
& 0.57 \\
& 0.70 \\
& 0.71 \\
& 0.16
\end{aligned}
\] & \[
\begin{aligned}
& 0.05 \\
& 0.05 \\
& 0.02 \\
& 0.001
\end{aligned}
\] & \\
\hline \multicolumn{8}{|l|}{female} \\
\hline Apr-Jun 2001
Jul-Sep 2001 & \[
\begin{aligned}
& 0.35 \\
& 1.00
\end{aligned}
\] & \[
\begin{aligned}
& 0.28 \\
& 0.84
\end{aligned}
\] & \[
\begin{aligned}
& 0.07 \\
& 0.17
\end{aligned}
\] & \[
\begin{aligned}
& 0.06 \\
& 0.20 \\
& 0
\end{aligned}
\] & \[
\begin{aligned}
& 0.05 \\
& 0.17
\end{aligned}
\] & \[
\begin{aligned}
& 0.01 \\
& 0.01
\end{aligned}
\] & \\
\hline  & \[
\begin{aligned}
& 0.43 \\
& 0.53 \\
& 0.25 \\
& 0.38
\end{aligned}
\] & \[
\begin{aligned}
& 0.37 \\
& 0.75 \\
& 0.51 \\
& 0.32
\end{aligned}
\] & \[
\begin{aligned}
& 0.07 \\
& 0.08 \\
& 0.004 \\
& 0.05
\end{aligned}
\] & \[
\begin{aligned}
& 0.11 \\
& 0.13 \\
& \text { o. } 0.05 \\
& 0.02
\end{aligned}
\] & \[
\begin{aligned}
& 0.02 \\
& 0.01 \\
& 0.00 \\
& 0.00
\end{aligned}
\] & \[
\begin{aligned}
& 0.00 \\
& 0.00 \\
& 0.00 \\
& 0.000 \\
& 0.00
\end{aligned}
\] & \\
\hline \multicolumn{8}{|l|}{People from ethnic minority groups} \\
\hline Apr-Jun2001 & \[
\begin{aligned}
& 0.22 \\
& 0.61
\end{aligned}
\] & 0.19
0.55 & \({ }_{0}^{0.06}\) & \({ }_{0}^{0.04}\) & \({ }_{0}^{0.14}\) & \[
\begin{aligned}
& 0.00 \\
& 0.01
\end{aligned}
\] & \\
\hline  & \[
\begin{aligned}
& 0.25 \\
& 0.32 \\
& 0.16 \\
& 0.24
\end{aligned}
\] & \[
\begin{aligned}
& 028 \\
& 0.28 \\
& 0.12 \\
& 0.02
\end{aligned}
\] & \[
\begin{aligned}
& 0.00 \\
& 0.00 \\
& 0.00 \\
& 0.02
\end{aligned}
\] & \[
\begin{aligned}
& 0.06 \\
& 0.00 \\
& 0.004 \\
& 0.02
\end{aligned}
\] & \[
\begin{aligned}
& 0.06 \\
& 0.09 \\
& 0.09 \\
& 0.02
\end{aligned}
\] & \[
\begin{aligned}
& 0.00 \\
& 0.01 \\
& 0.000 \\
& 0.00
\end{aligned}
\] & \\
\hline
\end{tabular}

\footnotetext{




}

Note: Forfurther intormation, please see aricil on on 197 -206, Labour Market Trends Ancil 1999

G 1 other labour market statistics
UK vacancies at Jobcentres:a seasonally adjusted


Note. Forturtherintomation, please see the aricice Joccentre vacancy statisticis' On pp \(159-162\), Labour Market Trends, March 2001




\section*{G. 2 отteb Lamoun manker stanticles}

Government Office Regions: vacancies remaining unfilled at Jobcentres: a seasonally adjusted

Thousands



\footnotetext{
vacancies on Enterpinser
}

Publication of Jobocentreven


OTHER LABOUR MARKET STATISTICS Government Office Regions: vacancies remaining unfilled at Jobcentres \({ }^{\text {a }}\) and careers offices: not seasonally adjusted
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{}} & \multirow[t]{2}{*}{\(\underset{\substack{\text { North } \\ \text { East } \\ \hline \text { DPco. } \\ \text { 11.1 } \\ \text { 11. } \\ \text { 10. } \\ 19.7}}{ }\)} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{} & \(\underset{\text { West }}{\substack{\text { Wilands }}}\) & \({ }^{\text {East }}\) & \multirow[t]{2}{*}{\begin{tabular}{|} 
London \\
\hline BCRB \\
35.1 \\
28.2 \\
32.1 \\
36.4
\end{tabular}} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{South West BCRD
25.4
26.1
27.8
34.6 27.8
34.6} & \multirow[t]{2}{*}{England} & \multirow[t]{2}{*}{\begin{tabular}{l}
Wales \\
BCRJ 17.9
17.1
19.0 19.0
\end{tabular}} & \multirow[t]{2}{*}{\begin{tabular}{l}
Scotland \\
BCRK 31.5
31.0
33.0 33.0
40.1
\end{tabular}} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & \[
\begin{gathered}
\text { Humber } \\
\begin{array}{c}
\text { BCRG } \\
210 \\
226 \\
24.1 \\
328
\end{array}
\end{gathered}
\] & BCRF
20.
20.5
21.3
223 &  & \[
\begin{aligned}
& \text { DPCT } \\
& 2461 \\
& 2401 \\
& 2440
\end{aligned}
\] & & & & & & & & & \\
\hline 2000 & \[
\begin{gathered}
\text { Aray } \\
\text { Man } \\
\text { und }
\end{gathered}
\] & \[
\begin{aligned}
& 1770 \\
& 185 \\
& 185
\end{aligned}
\] & \[
\begin{aligned}
& 382 \\
& \substack{392} \\
& 40.3
\end{aligned}
\] & \[
\begin{aligned}
& 3.5 \\
& \text { 32. } \\
& 329
\end{aligned}
\] & \[
\begin{aligned}
& 209 \\
& 20.12 \\
& 226
\end{aligned}
\] & \[
\begin{gathered}
339 \\
359.9 \\
359
\end{gathered}
\] & \[
\begin{aligned}
& 240 \\
& \begin{array}{c}
24, \\
2520
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 34+2, \\
& 342 \\
& 3 \times 3
\end{aligned}
\] & \[
\begin{aligned}
& 4.02 \\
& 45.1 \\
& 45
\end{aligned}
\] & \[
\begin{gathered}
357 \\
3797 \\
3797
\end{gathered}
\] &  & \[
\begin{aligned}
& 1950 \\
& 1905 \\
& 195
\end{aligned}
\] & \[
\begin{gathered}
370 \\
\substack{30.0 \\
30.7}
\end{gathered}
\] & \[
\begin{gathered}
3325 \\
3 \times 59 \\
3949
\end{gathered}
\] & & \\
\hline & \[
\begin{gathered}
\text { Jull } \\
\text { Aup } \\
\text { Sel }
\end{gathered}
\] & \[
\begin{aligned}
& 182 \\
& 192 \\
& 219
\end{aligned}
\] & \[
\begin{aligned}
& 40.7 \\
& 40.7 \\
& 464
\end{aligned}
\] & \[
\begin{aligned}
& 3,5 \\
& 34,5 \\
& 37.5
\end{aligned}
\] & \[
\begin{aligned}
& 22,5 \\
& 242,5 \\
& 24.0
\end{aligned}
\] & \[
\begin{gathered}
348 \\
3985 \\
3985
\end{gathered}
\] & \[
\begin{aligned}
& 2075 \\
& 2045 \\
& 204
\end{aligned}
\] & \[
\begin{aligned}
& 37.5 \\
& 30.1 \\
& 3020
\end{aligned}
\] & \[
\begin{aligned}
& 467 \\
& 48,5 \\
& 487
\end{aligned}
\] & \[
\begin{gathered}
358 \\
3890 \\
3890
\end{gathered}
\] &  & \[
\begin{aligned}
& 1929 \\
& 20.4 \\
& 20.4
\end{aligned}
\] & \[
\begin{aligned}
& 376 \\
& 885 \\
& 454.4
\end{aligned}
\] & \[
\begin{gathered}
3528 \\
3029 \\
3024
\end{gathered}
\] & & \\
\hline & \[
\begin{gathered}
\text { oct } \\
\text { Noo } \\
\text { Doc }
\end{gathered}
\] & \[
\begin{aligned}
& 233 \\
& 2034 \\
& 208
\end{aligned}
\] & \[
\begin{aligned}
& 50,9 \\
& 49.1 \\
& 44.3
\end{aligned}
\] & \[
\begin{aligned}
& 40, \\
& 0.06 \\
& 00.4
\end{aligned}
\] & \[
\begin{aligned}
& 254 \\
& 254 \\
& 2054
\end{aligned}
\] & \[
\begin{aligned}
& 434 \\
& \text { 434, } \\
& 37.9
\end{aligned}
\] & \[
\begin{aligned}
& 20,5 \\
& 20,5 \\
& 20.5
\end{aligned}
\] & \[
\begin{aligned}
& 4120 \\
& 3825
\end{aligned}
\] & \[
\begin{aligned}
& 51.6 \\
& 50.7 \\
& 454
\end{aligned}
\] & \[
\begin{gathered}
39,5 \\
38.50 \\
34.0
\end{gathered}
\] & \[
\begin{gathered}
34,10, ~ \\
330910
\end{gathered}
\] & \[
\begin{gathered}
20.9 \\
190 \\
180
\end{gathered}
\] & \[
\begin{aligned}
& 4.90 \\
& 45.5 \\
& 45.4
\end{aligned}
\] & \[
\begin{aligned}
& 43,4,4 \\
& 30454
\end{aligned}
\] & & \\
\hline 2001 & \[
\begin{gathered}
\text { Jan } \\
\text { fab } \\
\text { Mar }
\end{gathered}
\] & \[
\begin{aligned}
& 203 \\
& \text { and } \\
& 209
\end{aligned}
\] & \[
\begin{gathered}
4000 \\
4090 \\
400
\end{gathered}
\] & \[
\begin{aligned}
& 354 \\
& 345 \\
& 346
\end{aligned}
\] & \[
\begin{aligned}
& 202 \\
& 2029 \\
& 229
\end{aligned}
\] & \[
\begin{aligned}
& 36.1 \\
& 350.6 \\
& 37.0
\end{aligned}
\] & \[
\begin{aligned}
& 2,1,{ }_{21}^{21,5} \\
& 2320
\end{aligned}
\] &  & \[
\begin{aligned}
& 410 \\
& 426 \\
& 4426
\end{aligned}
\] & \[
\begin{gathered}
33,1 \\
3350 \\
34.0
\end{gathered}
\] & \begin{tabular}{c}
226.1 \\
229.3 \\
29.3 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 18.0 \\
& 18.0 \\
& 19.4
\end{aligned}
\] & \[
\begin{aligned}
& 453 \\
& \begin{array}{l}
43,
\end{array} \\
& 43.9
\end{aligned}
\] & \[
\begin{gathered}
399.5 \\
\substack{3050.5}
\end{gathered}
\] & & \\
\hline & Apr & 23.6 & 44.5 & 38.7 & 22. & 372 & 24.9 & 30.1 & 426 & 35.9 & 299.8 & 20.1 & 427 & 3625 & & \\
\hline  & ncies at career offices \({ }^{\text {b }}\) & \[
\begin{aligned}
& \text { DPCV } \\
& 0.3 \\
& 0.3 \\
& 0.3 \\
& 0.3
\end{aligned}
\] & \[
\begin{aligned}
& \text { 18ws } \\
& 23 \\
& 21 \\
& 20 \\
& 2.1
\end{aligned}
\] & \[
\begin{aligned}
& \text { BCsG } \\
& \begin{array}{c}
1.4 \\
214 \\
24 \\
24
\end{array}, ~
\end{aligned}
\] & BCSF
0.8
0.9
0.9
1.0 &  & \[
\begin{gathered}
\text { DPCY } \\
2.1 \\
2.9 \\
2.0
\end{gathered}
\] &  & \[
\begin{aligned}
& \text { DPCZ } \\
& \begin{array}{c}
30 \\
331 \\
33 \\
3.6
\end{array} .
\end{aligned}
\] & \[
\begin{aligned}
& \text { BCSD } \\
& \begin{array}{c}
1.4 \\
1.4 \\
1.4 \\
1.4
\end{array} . \begin{array}{l}
4
\end{array} .4 .4 .
\end{aligned}
\] & \[
\begin{gathered}
\text { vasy } \\
179 \\
175 \\
184 \\
180
\end{gathered}
\] & \[
\begin{aligned}
& \text { Bcsu } \\
& 0.4 \\
& 0.5 \\
& 0.6 \\
& 0.4
\end{aligned}
\] & \[
\begin{gathered}
\text { B csk } \\
1.2 \\
1.5 \\
1.4 \\
1.4
\end{gathered}
\] & BCSL
195
195
204
198
198 & \[
\begin{gathered}
\text { Bcsm } \\
\left.\begin{array}{c}
12 \\
0.3
\end{array}\right)
\end{gathered}
\] & \[
\begin{gathered}
\text { BcSN } \\
\substack{207 \\
198}
\end{gathered}
\] \\
\hline \multirow[t]{3}{*}{2001} & \[
\begin{gathered}
\text { Apr } \\
\text { Man } \\
\text { dan }
\end{gathered}
\] & \[
\begin{aligned}
& 03 \\
& 0.3 \\
& 0.3 \\
& 0.4
\end{aligned}
\] & \[
\begin{aligned}
& 1.9 \\
& 2.9 \\
& 25
\end{aligned}
\] & \[
\begin{aligned}
& 1,8 \\
& \left.\begin{array}{c}
1,5 \\
29
\end{array}\right)
\end{aligned}
\] & \[
\begin{aligned}
& 0.8 \\
& \begin{array}{l}
0.9 \\
1.0
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 1,9 \\
& \begin{array}{l}
1.9 \\
21
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 1,7 \\
& \frac{1}{19} 9 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& \begin{array}{l}
3.3 \\
35 \\
37
\end{array}
\end{aligned}
\] & \[
\begin{aligned}
& 35 \\
& 37 \\
& 4.1
\end{aligned}
\] & \[
\begin{aligned}
& 1.4 \\
& 1.4 \\
& 1.5
\end{aligned}
\] & \[
\begin{gathered}
16.61 \\
20.1 \\
20.3
\end{gathered}
\] & \[
\begin{aligned}
& 0.6 \\
& 0.2 \\
& 0.2
\end{aligned}
\] & \[
\begin{aligned}
& 1.3 \\
& 1.7 \\
& 1.7
\end{aligned}
\] & \[
\begin{aligned}
& 18,4 \\
& 29.1 \\
& 225
\end{aligned}
\] & & \\
\hline & \[
\begin{aligned}
& \text { Julg } \\
& \text { Alg } \\
& \text { Sep }
\end{aligned}
\] & \[
\begin{aligned}
& 0.4 \\
& 0.4 \\
& 0.4
\end{aligned}
\] & \[
\begin{aligned}
& 28 \\
& 28 \\
& 28
\end{aligned}
\] & \[
\begin{gathered}
3.1 \\
\left.\begin{array}{c}
33 \\
3.3
\end{array}\right)
\end{gathered}
\] & \[
\begin{aligned}
& 1.2 \\
& \begin{array}{l}
1.2 \\
1.1
\end{array} \mathbf{1}
\end{aligned}
\] & \[
\begin{aligned}
& 23 \\
& 23 \\
& 1.7
\end{aligned}
\] & \[
\begin{aligned}
& 23 \\
& 22 \\
& 2.1
\end{aligned}
\] & \[
\begin{aligned}
& 33 \\
& 28 \\
& 28
\end{aligned}
\] & \[
\begin{gathered}
4.4 \\
.4 .2 \\
3.9
\end{gathered}
\] & \[
\begin{aligned}
& 1.6 \\
& 1.6 \\
& 1.6
\end{aligned}
\] & \[
\begin{gathered}
21,3 \\
020.7 \\
19.4
\end{gathered}
\] & \[
\begin{aligned}
& 0.3 \\
& 0.4 \\
& 0.4
\end{aligned}
\] & \[
\begin{aligned}
& 2.1 \\
& 1.7 \\
& 1.6
\end{aligned}
\] & \[
\begin{aligned}
& 237 \\
& 2074 \\
& 204
\end{aligned}
\] & & \\
\hline & \[
\begin{aligned}
& \text { out } \\
& \text { Nou } \\
& \text { Doc }
\end{aligned}
\] & \[
\begin{aligned}
& 0.3 \\
& 0.3 \\
& 0 .
\end{aligned}
\] & \[
\begin{aligned}
& 22 \\
& 21 \\
& 1.5
\end{aligned}
\] & \[
\begin{aligned}
& 304 \\
& 24 \\
& 24
\end{aligned}
\] & \[
\begin{aligned}
& 1.1 \\
& 1.1 \\
& 1.0
\end{aligned}
\] & \[
\begin{aligned}
& 1.7 \\
& 2.1 \\
& 1.3
\end{aligned}
\] & \[
\begin{aligned}
& 1.9 \\
& 1.7
\end{aligned}
\] & \[
\begin{aligned}
& 27 \\
& 27 \\
& 21
\end{aligned}
\] & \[
\begin{aligned}
& 36 \\
& 3.1 \\
& 28 \\
& 20
\end{aligned}
\] & \[
\begin{aligned}
& 1,6 \\
& 1.5 \\
& 12
\end{aligned}
\] & \[
\begin{aligned}
& 182 \\
& 1420 \\
& 14.1
\end{aligned}
\] & \[
\begin{aligned}
& 0.5 \\
& 0.5 \\
& 0.3
\end{aligned}
\] & \[
\begin{aligned}
& 1.3 \\
& 1.0 \\
& 0.8
\end{aligned}
\] & \[
\begin{aligned}
& 270.8 \\
& 175.8
\end{aligned}
\] & & \\
\hline \multirow[t]{2}{*}{} & \[
\begin{gathered}
\text { Jan } \\
\text { Eab } \\
\text { Mar }
\end{gathered}
\] & \[
\begin{aligned}
& 02 \\
& 02 \\
& 0.2 \\
& 0.3
\end{aligned}
\] & \[
\begin{aligned}
& 1.4 \\
& 1.6 \\
& 1.6
\end{aligned}
\] & \[
\begin{aligned}
& 24 \\
& 26 \\
& 26
\end{aligned}
\] & \[
\begin{aligned}
& 0.7 \\
& 0.7 \\
& 0.7
\end{aligned}
\] & \[
\begin{aligned}
& 1.5 \\
& 1.6 \\
& 1.8
\end{aligned}
\] & \[
\begin{aligned}
& 1.4 \\
& 1.4 \\
& 1.4
\end{aligned}
\] & \[
\begin{aligned}
& 191 \\
& 21 \\
& 21
\end{aligned}
\] & \[
\begin{aligned}
& 27 \\
& 27 \\
& 27
\end{aligned}
\] & \[
\begin{aligned}
& 1.10 \\
& 1.0 \\
& 1.1
\end{aligned}
\] & \[
\begin{aligned}
& 13.4 \\
& 139 \\
& 149
\end{aligned}
\] & \[
\begin{aligned}
& 0.1 \\
& 02 \\
& 02 \\
& 0
\end{aligned}
\] & \[
\begin{aligned}
& 0.8 \\
& 0.8 \\
& 0.8
\end{aligned}
\] & \[
\begin{aligned}
& 14.49 \\
& { }_{4}^{459}
\end{aligned}
\] & & \\
\hline & Apr & 0.3 & 1.9 & 3.6 & 0.8 & 1.8 & 1.6 & 23 & 3.1 & 1.3 & 16.7 & 0.3 & 1.5 & 18.5 & & \\
\hline
\end{tabular}
 ,
Fubrication of Joobcentre vacancies statistitiss has been deferred due to o distortions to the data. This table contains vacancy data only up po April 2001 .




The publication of the vacancy figures for Northern lreland has been suspended since March 1999 asa resultof dilsontinutyite ititifed during the introduction of new computer





G. \(11 \begin{aligned} & \text { OTHER LABOUR MARKET STATIStics } \\ & \text { Labour disputes }\end{aligned}\) Labour disputes \({ }^{\text {a }}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{UnITED KINGDOM} & \multicolumn{2}{|l|}{Number of stoppages} & \multicolumn{2}{|l|}{Number of workers (thousands)} & \multicolumn{2}{|l|}{Working days lost in all stoppages in progess in period (thousands)} \\
\hline & Beginning in period & In progress in period & Begining involvement
in period in any dispute & All involvement in
period & All industries and ervices & \begin{tabular}{l}
All manufacturing \\
industries
\end{tabular} \\
\hline 1995
\(\substack{1906 \\ 1900 \\ \text { and } \\ 2000 \\ 2000 \\ 2001}\) & \begin{tabular}{l}
220 \\
\(\begin{array}{l}220 \\
206 \\
200 \\
200 \\
207 \\
187\end{array}\) \\
\hline
\end{tabular} &  & \begin{tabular}{l}
170 \\
\(\begin{array}{l}170 \\
129 \\
190 \\
110 \\
130 \\
109\end{array}\) \\
\hline
\end{tabular} &  &  &  \\
\hline  & 18
18
10
16
16
18
15
36
15 & 23
25
15
21
21
14
18
23
41
21 &  &  &  & 202
202
2.9
11.1
1.8
1.0
1.1
4.5
0.5
0.5 \\
\hline  & 15
10
10
18
18
24
24
12
124
24
19 & 20
13
13
20
20
14
28
20
20
20
20 &  &  &  & 0.4
0.5
0.9
1.9
3.7
10.7
14.1
4.2
1.6
6.9
7.9 \\
\hline  & \[
\begin{aligned}
& 16 \\
& 18 \\
& 18 \\
& 18 \\
& 17 \\
& 18 \\
& 18 \\
& 10 \\
& 10 \\
& 10 \\
& 12
\end{aligned}
\] & 23
20
27
23
27
27
14
16
16
16
16 &  &  &  & \[
\begin{aligned}
& 22 \\
& 56 \\
& 89 \\
& 47 \\
& 45 \\
& 4 . \\
& 24 \\
& 27 \\
& 25 \\
& 4.8
\end{aligned}
\] \\
\hline  & \[
\begin{aligned}
& 13 \\
& 13 \\
& \hline 13
\end{aligned}
\] & \[
\begin{aligned}
& 18 \\
& \begin{array}{c}
18 \\
21
\end{array} \\
& \hline
\end{aligned}
\] & \[
\begin{gathered}
9.4 \\
54.4 \\
54.6
\end{gathered}
\] & \[
\begin{gathered}
334 \\
584 \\
584
\end{gathered}
\] & \[
\begin{gathered}
9178 \\
989.6 \\
\hline 9.6
\end{gathered}
\] & \[
\begin{aligned}
& 40 \\
& 20 \\
& 20 \\
& \hline 20
\end{aligned}
\] \\
\hline
\end{tabular}

Working days lost in all stoppages in progress in period by industry
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
UNITTED
KINGDOM \\
SIC 1992
\end{tabular} &  &  & \({ }_{\text {M }}^{\substack{\text { Manutactur- } \\ \text { ing }}}\) & Construction &  &  &  &  & Education M & Health work &  \\
\hline \[
\begin{aligned}
& 1995 \\
& \hline
\end{aligned} 196965
\] & & \[
\frac{1}{2}
\] &  & \[
\begin{aligned}
& 10 \\
& 8 \\
& 10 \\
& 18 \\
& 40 \\
& 40 \\
& 10
\end{aligned}
\] & \[
\begin{aligned}
& 6 \\
& 5 \\
& 5 \\
& 1 \\
& 10 \\
& 40 \\
& 40
\end{aligned}
\] &  & \[
\begin{gathered}
10 \\
10 \\
12 \\
\hline 9 \\
2
\end{gathered}
\] &  &  & \[
\begin{aligned}
& 16 \\
& 8 \\
& 8 \\
& 16 \\
& 165 \\
& \frac{15}{7}
\end{aligned}
\] & \[
\begin{aligned}
& 28 \\
& \frac{2}{3} \\
& 5 \\
& x^{0} \\
& 7 \\
& x_{6} \\
& 4
\end{aligned}
\] \\
\hline  & &  &  & \[
\begin{aligned}
& 02 \\
& 0.4 \\
& 25.4 \\
& 32 \\
& 0.5 \\
& 0.1 \\
& 0.4 \\
& 1.1 \\
& 1.8
\end{aligned}
\] & 0.4
0.1
0.1
02
0.
0.8
0.8
0.1
1.4
24 & 0.7
0.8
0.6
0.8
0.5
0.5
3.6
150
152
32 & \begin{tabular}{l}
0.7 \\
0.1
\end{tabular} &  & \[
\begin{aligned}
& 0.9 \\
& 0.0 \\
& 0.0 \\
& 0.5 \\
& 0 . \\
& 0.1 \\
& 0.6 \\
& 0.6
\end{aligned}
\] & \begin{tabular}{l}
\({ }_{0.1}^{2.5}\) \\
0.4 \\
0.1
\end{tabular} & \[
\begin{aligned}
& 24 \\
& 0.1 \\
& 0.1 \\
& 0.2 \\
& 0.1 \\
& 0.1
\end{aligned}
\] \\
\hline  & & 1.0 0.2 21 & 0.4
0.5
0.9
1.1
3.7
0.7
14.7
14.
4.6
1.6
7.9 & \[
\begin{aligned}
& 0.1 \\
& 0 . \\
& 37 \\
& 4 . \\
& 10 \\
& 0.1 \\
& 0.1 \\
& 12.3 \\
& 9.7 \\
& 14.6 \\
& 4.6
\end{aligned}
\] & \[
\begin{aligned}
& 0.8 \\
& 0.6 \\
& 0 . \\
& 0.5 \\
& 0.1 \\
& 0.10 . \\
& 10.4 \\
& 12 . \\
& 4.0
\end{aligned}
\] &  & 0.1 & 2.2
\[
\begin{aligned}
& 02 \\
& 0_{124}^{129} \\
& 153 \\
& 159 \\
& 49
\end{aligned}
\] & \[
\begin{aligned}
& 0.4 \\
& 0.4 \\
& 0.8 \\
& 0.3 \\
& 0.6 \\
& 0.4 \\
& 11.4 \\
& 11.7 \\
& 0.1 \\
& 134 \\
& 4.6
\end{aligned}
\] &  & \[
\begin{aligned}
& 02 \\
& 0.1 \\
& 0.1 \\
& 0.4 \\
& 0.6 \\
& 9.1 \\
& 0.0 \\
& \hline 117 \\
& 44
\end{aligned}
\] \\
\hline  & & \begin{tabular}{l}
9. \\
\(\begin{array}{l}33 \\
5.6 \\
0.6 \\
0.6\end{array}\) \\
\hline 9
\end{tabular} & 29
56
58
89
4.
4.
44
34
24
25
48 & \[
\begin{aligned}
& 37 \\
& 4.5 \\
& 0.4 \\
& 0 . \\
& 0.4 \\
& 0.4 \\
& 0.4 \\
& 0.3
\end{aligned}
\] & \begin{tabular}{l}
\begin{tabular}{l}
3.0 \\
0.5 \\
\hline 0
\end{tabular} \\
0.5 \\
0.1
\end{tabular} &  & 0.1
0.1
0.1
0.1
0. &  & \begin{tabular}{l}
4.7
0.1
0.1
0.4
0.9
0.1 \\
5.5
\end{tabular} & 182
182
12.1
12.1
10.1
2.1
0.1
2.
1.1
32
2.1
0.1 & \[
\begin{aligned}
& 26 \\
& 0.6 \\
& 0 . \\
& 0.8
\end{aligned}
\]
\[
\begin{aligned}
& 0.1 \\
& 0.1
\end{aligned}
\] \\
\hline  & & & \[
\begin{aligned}
& 40 \\
& 20 \\
& 20
\end{aligned}
\] & & 0.1 & \[
\begin{aligned}
& 231 \\
& 431 \\
& 73
\end{aligned}
\] & 4.0 & \[
\begin{gathered}
628 \\
175.5 \\
17.0
\end{gathered}
\] & \[
\begin{gathered}
1.0 \\
0.8 \\
77.1
\end{gathered}
\] & 20 & \[
\begin{aligned}
& 070 \\
& 0.2 \\
& 0.1
\end{aligned}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{UNITED KINGDOM \(\square\) 12 SIC1992} & \multicolumn{3}{|l|}{12 months to March 2001} & \multicolumn{3}{|l|}{12 months to March 2002} & \multicolumn{4}{|l|}{Stoppages: March 2002} \\
\hline & \({ }_{\text {Stop- }}^{\text {Stages }}\) & Workers & \[
\begin{aligned}
& \text { Working } \\
& \text { days }
\end{aligned}
\] & Stop- & Workers & \[
\begin{aligned}
& \text { Working } \\
& \text { darsisiost }
\end{aligned}
\] & United Kingdom & Number of
stoppages & Workers & \({ }_{\text {Working }}^{\substack{\text { Ways lost } \\ \text { dict }}}\) \\
\hline \multicolumn{7}{|l|}{\(\frac{\text { Agriculure huning }}{}\)} & Stoppagesiniprogess & 21 & 58,200 & ,600 \\
\hline  & 2 & 90 & 2,300 & 1 & 300 & 15,100 & \begin{tabular}{l}
of which, stoppages: \\
Beginning in month
Continuing from earlier months
\end{tabular} & \({ }_{8}^{13}\) &  & \({ }_{\text {cose }}^{54,500}\) \\
\hline  & 2 & 200 & 500 & 2 & 400 & 5.100 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} \\
\hline  & 2 & 100 & 100 & & & & & & & \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} & \multicolumn{4}{|l|}{\multirow[b]{3}{*}{The monthly figures are provisional and subject to revision. For notes on coverage, see Definitions on page S3. The figures for 2002 are provisional.}} \\
\hline & & & & & & & & & & \\
\hline \multicolumn{7}{|l|}{} & & & & \\
\hline \multicolumn{11}{|l|}{\multirow[b]{2}{*}{}} \\
\hline & & & & & & & & & & \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{lllllll}
\begin{tabular}{c} 
equipmentn.e.c; \\
electrical and
\end{tabular} & 3 & 2,000 & 2,400 & 3 & 1,900 & 4,100 \\
elen & & & & & & 700
\end{tabular}}} \\
\hline & & & & & & & & & & \\
\hline \multicolumn{11}{|l|}{\begin{tabular}{lrrrrrr} 
opticalequipment; & 4 & 2,200 & 3,300 & 4 & 700 & 2,200 \\
transportequipment; & 14 & 19,600 & 49,000 & 8 & 5,100 & 7,900 \\
manufacturingn.e.c. & 2 & 400 & 3,900 & - & - &
\end{tabular}} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{6}{|l|}{} & & Stoppages in progress: ca & use & & \\
\hline TTansomotsistiarasens & & & & & & & United Kingdom & 12 months to & Heh 2002 & \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & & & & & \\
\hline All industries
and services & \(226{ }^{\circ}\) & 203,300 & 599,700 & \(165^{\circ}\) & 198,300 & 584,400 & Allcauses & 165 & 198,300 & 584,400 \\
\hline
\end{tabular}


Educational status, economic activity and inactivity of young people January to March 2002


OTHER LABOUR MARKET STATISTICS Jobseekers with disabilities: placements into employment Great Britain


Background economic indicators: seasonally adjusted H. 1


H. 12 eqeal pances RETAIL PRICES
European Union - Harmonised Indices of Consumer Prices (HICPs)


\footnotetext{


}


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l: 01913742468

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\begin{tabular}{|c|c|}
\hline FOR STATISTICAL INFORMATION ON: & Skill needs surveys and research into skill 01142594350
shortages (DfES) \\
\hline Earnings & Small firms (DTI) 01142597538 \\
\hline Average Earnings Index (monthly) 01633819002 & Small firms (DT1) maggie.o'neill@sfsh-sheffield.dti.gov.uk \\
\hline Basic wage rates and hours for manual workers with a
collective agreement
01633819002 & Trade unions (DTI) 02072155780 \\
\hline \begin{tabular}{l}
New Earnings Survey (annual): levels of earnings and hours worked for groups of workers (males and females, industries, occupations, regions, agreements, pension categories, age, part-time and full-time); distribution of earnings; composition of earnings; hours worked \\
01633 819024/11
\end{tabular} & \begin{tabular}{l}
Training (DfES) \\
Work-Based Learning for Adults, Foundation and Advanced Modern Apprenticeships and Other Training for Young People 01142593327
\end{tabular} \\
\hline Labour Force Survey (quarterly): weekly and hourly earnings; & Job-related training 01142593489 \\
\hline distribution; men and women, occupation, region; earnings of low-paid workers 02075336094 & \begin{tabular}{l}
Travel-to-Work Areas \\
Composition and review of \\
02075336114
\end{tabular} \\
\hline \begin{tabular}{l}
International comparisons of earnings and labour costs \\
01633819002 \\
productivity@ons.gov.uk
\end{tabular} & Unemployment ILO unemployment (LFS) and claimant count \\
\hline Economic activity and inactivity 02075336094 & Vacancies \\
\hline Employment & Notified to Jobcentres and their stocks of unfilled vacancies \\
\hline Annual Employment Statistics 01928792733 & 02075336094 \\
\hline  & Youth Cohort Study (DfES) 01142594218 \\
\hline Workforce jobs series-short-term estimates 01633812079 & \multirow[t]{2}{*}{FOR ADVICE ON:} \\
\hline Total workforce hours worked per week 01633812766 & \\
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\hline Producer Price Index
\(\begin{array}{r}01633812106 \\ \text { ppi@ons.gov.uk }\end{array}\) & \multirow[t]{2}{*}{\begin{tabular}{l}
Recorded announcement of headline statistics on economic activity, inactivity, employment, unemployment, vacancies earnings, productivity and unit wage costs \\
02075336176
\end{tabular}} \\
\hline Productivity and unit wage costs 01633812766 & \\
\hline Qualifications (DfES) 01142593787 & Skills and Enterprise Network 01142594075 \\
\hline Redundancy statistics 02075336094 & \multirow[t]{4}{*}{RPI data can be found in Focus on Consumer Price Indices available from www.statistics.gov.uk/rpi/.} \\
\hline Retail Prices Index & \\
\hline Ansafone service 02075335866 & \\
\hline Enquiries 02075335874 & \\
\hline
\end{tabular}

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