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The most recent figures for employment, unemployment, economic activity and
inactivity, earnings, claimant count, vacancies, redundancies, labour disputes and
government employment and training measures plus enquiry points.

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You can also find National Statistics at www.statistics.gov.uk

A recorded announcement of key headline labour market statistics is available on 02075336176.

The ONS Labour Market Statistics
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## Labour market analysis and summary

# August 2005 assessment 

By Vassilis Madouros, Labour Market Division, Office for National Statistics


#### Abstract

An overview of the UK labour market, drawing together the latest official labour market data and information from non-government sources and taking the wider economic picture into account.


## Summary

The UK labour market remains strong by historical and international standards, although the latest official data suggest that it may be easing slightly. According to the Labour Force Survey (LFS) in the three months to June, there was a fall in the employment rate and a slight increase in the unemployment rate. Total hours worked fell over the quarter, levelling off after a peak observed in previous months. The more up-to-date claimant count showed a further increase in July, for the sixth consecutive month, while the vacancy data for July suggest that the trend is broadly flat. Looking at earnings growth, the excluding bonus series remained unchanged compared with the previous three months, but has edged down since the peak recorded towards the end of 2004, suggesting that wage pressures in the economy are easing.

## Employment

The latest estimates suggest that the trend in the employment rate may have started to fall. The latest employment figures for April-June 2005 show a fall in the working-age
employment rate over the quarter (down 0.1 percentage point) but an increase over the year (up 0.1 percentage point). The working-age employment rate currently stands at 74.7 per cent (see Figure 1).

The 16 and over employment level decreased by 16,000 over the quarter but increased by 216,000 over the year. The employment level now stands at 28.592 million. The quarterly decrease in employment
was driven by men, with the male employment level falling by 28,000 to stand at 15.425 million. The female employment level increased by 12,000 on the quarter and currently stands at 13.167 million. Looking at employment categories by type, the quarterly decrease in the employment level was driven by the self-employed. More specifically, the number of employees showed an increase of 16,000 on the quarter,

Figure 1
Working-age employment rate; United Kingdom; June 1995 to June 2005


[^0]- while the number of self-employed fell by 19,000 . The overall level of employees currently stands at 24.766 million and the overall level of selfemployed stands at 3.609 million. The quarterly increase in the number of employees was driven solely by women (up 28,000 on the quarter), with the estimated number of female employees standing at a record high since comparable records began in 1992 (12.104 million).
There was a fall in the number of full-time workers (down 57,000 on the quarter) to 21.291 million. The level for men stands at 13.796 million and for women at 7.496 million, with the latter accounting for most of the decrease in full-time employment (down 51,000 over the quarter). The number of people in part-time employment has increased to 7.301 million (up 41,000 on the quarter), with these movements again being driven by changes among women (up 62,000 on the quarter) (see Figure 2). The number of temporary employees fell by 17,000 over the quarter to stand at 1.446 million. Currently, temporary employees constitute 5.8 per cent of all employees.
The most recent workforce jobs figures (March 2005) show a rise of 78,000 on the quarter and a rise of 213,000 on the year. Within this, the main increases came from finance and business services (up 44,000), construction (up 23,000), and education, health and public administration (up 18,000). Energy and water, and distribution, hotels and restaurants recorded falls on the quarter (down 4,000 and 11,000, respectively) but the biggest fall was recorded by manufacturing (down 23,000).
Looking at hours worked, apart from a blip around the Queen's

Golden Jubilee in June 2002, the number of hours had been fluctuating around a constant level throughout the 2000 to 2004 period. Since the end of 2004, however, the series has shown strong positive movements, peaking at 923.4 million
hours in December-February 2005 (see Figure 3). The trend in hours worked now seems to be levelling off and the latest figures show a decrease in total hours worked of 3.6 million over the quarter to stand at 914.7 million. Over the year, total hours

## Figure 2

Full-time and part-time female employment; United Kingdom; June 1995 to June 2005


Source: Labour Force Survey

Figure 3
Total actual weekly hours worked; United Kingdom; June 1995 to June 2005


[^1]worked increased by 8.4 million. The main driver behind the recent levelling off in total hours has been changes in average hours worked, with average actual weekly hours falling by 0.1 over the quarter to stand at 32.0 hours per week.

## Unemployment

The latest figures for April-June 2005 suggest that the trend in the unemployment rate is close to flat but is rising slightly. The unemployment rate for people aged 16 and over increased by 0.1 percentage point over the quarter, standing at 4.7 per cent (see Figure 4). The
unemployment rate for men stands at 5.1 per cent, unchanged over the quarter, while for women it stands at 4.3 per cent, up 0.2 percentage points on the quarter. The latest estimate of the unemployment level is 1.423 million, up 27,000 on the quarter and down 24,000 on the year. Breaking this down by gender, the unemployment level for men stands at 827,000 (up 4,000 on the quarter) and the unemployment level for women stands at 596,000 (up 22,000 on the quarter). The quarterly rise in unemployment was driven primarily by men and women aged 18 to 24 .
Looking at the duration of unemployment, an increase in the unemployment level is observed among all duration categories. The largest increase was observed in the number of people unemployed for over 12 months, increasing by 17,000 over the quarter. For those unemployed for up to 6 months, the quarterly increase of 7,000 was driven solely by women (up 14,000), while the level for men in this duration category fell by 7,000 . Overall, the assessment is that the trend in the unemployment level is increasing.

The claimant count (the number of people claiming Jobseeker's Allowance) rose for the sixth consecutive month to reach 866,000 in July 2005 (up 2,800 on the month) (see Figure 5). This is the first time since December 1992 that
there have been six consecutive increases. However, the change in the level has been small, leaving the claimant count rate for July at 2.8 per cent, unchanged from June. Looking at flows, there was a decrease in both the claimant count $>$

## Figure 4

Unemployment rate; United Kingdom; June 1995 to June 2005


Source: Labour Force Survey

## Figure 5

Jobseeker's Allowance claimant count; United Kingdom; July 2000 to July 2005


[^2]- inflows (down 3,100) and outflows (down 400) between June and July 2005. The trend in the claimant count continues to increase.


## Vacancies

Job vacancies (see Figure 6) showed an increase of 7,100 for May-July 2005 compared with the previous three months and a fall of 6,500 on the year. The level for the three months to July stands at 640,000. The number of vacancies has been at a high level historically for about a year and the latest data indicate that the trend is broadly flat. Analysis by industry shows that compared with three months ago the most significant increases in vacancies in May-July 2005 came from finance and business services (up 8,000) and education, health and public administration (up 6,200). The most notable decreases were observed in manufacturing (down 6,200) and construction (down 5,400).

## Economic inactivity

There were 7.897 million economically inactive people of working age in April-June 2005 (up 37,000 over the quarter). The number of working-age inactive men currently stands at 3.164 million (up 47,000 on the quarter) while the number of working-age inactive women stands at 4.733 million (up 9,000 on the quarter). The working-age inactivity rate rose by 0.1 percentage point over the quarter to stand at 21.4 per cent (see Figure 7). The inactivity rate for men currently stands at 16.6 per cent (up 0.2 percentage points over the quarter), a joint record high since comparable records began in 1971, and for women at 26.6 per cent (down 0.1 percentage point over the quarter). The latest assessment
suggests that the trend in the economic activity rate for people of working age is flat.
Looking at the reasons for inactivity for people of working age, the largest quarterly increase came from the retired category, with the
number of people classifying themselves as retired rising by 42,000 over the quarter. Other categories that saw notable increases were student (up 22,000 on the quarter) and temporarily sick (up 10,000 on the quarter) (see Figure 8). The

## Figure 6

Number of vacancies; United Kingdom; June 2001 to July 2005


Source: Vacancy Survey

Figure 7
Working-age inactivity rate; United Kingdom; June 1995 to June 2005


[^3]increase in the retired category is due to minor modifications in the LFS questionnaire that have led to changes in the way that people respond to inactivity questions. This was implemented after a review of LFS questions on reasons for inactivity was carried out to ensure that interviewee responses were being recorded effectively.

## Redundancies

The LFS redundancy rate in AprilJune 2005 was 5.1 per thousand employees, a joint record low since records began in 1995. This was down 0.3 per thousand on the quarter and 0.8 per thousand on the year. The decrease in the redundancy level (down 7,000 on the quarter) was entirely due to a fall among women (down 8,000 on the quarter),
while the level for men increased over the quarter (up 2,000). The redundancy rate for women is at a record low since comparable records began in 1995. Looking at the redundancies by industry data for the March-May quarter (not seasonally adjusted), manufacturing showed a decrease on the year (down 14,000 ) but continues to have one of the largest numbers of redundancies (29,000 in March-May 2005, though this is a record low for the sector since comparable records began in 1995). Other sectors showing similar redundancy levels were distribution, hotels and restaurants standing at 31,000 , and banking, finance and insurance standing at 22,000 . Overall, the assessment is that the trend in the level of redundancies is falling.

## Figure 8

Working-age inactivity by reason; United Kingdom; June 1995 to June 2005


Source: Labour Force Survey
a Other $=$ no reason given, other reason, and not started looking.

## Earnings

Turning to the latest earnings numbers, the whole economy including bonuses annual growth rate in earnings was 4.2 per cent in the three months to June 2005 - up from 4.1 per cent in the three months to May 2005. Looking at growth as measured by the whole economy excluding bonuses series, annual growth in the three months to June stood at 4.0 per cent, unchanged from the three months to May (see Figure 9).
The overall picture is of strong but steady earnings growth. The excluding bonus series has edged down slightly since the recent peak observed towards the end of 2004, suggesting that wage pressures in the economy are easing.
Looking at the private and public sectors separately, the excluding bonuses three-month average annual growth series show that both public sector and private sector earnings continue to grow faster than retail prices. In addition, public sector earnings growth has almost consistently exceeded private sector earnings growth during the past few years. For the public sector, earnings growth (excluding bonuses) stood at 4.8 per cent in the three months to June, while for the private sector the same measure stood at 3.8 per cent.

## Economic overview

The labour market data shown here appear consistent with what is seen in the wider economy with output growing below trend and signs of a slowdown in demand. The latest estimate of GDP growth for the second quarter of 2005 is 0.4 per cent on the quarter and 1.7 per cent on the year. There was a recovery in retail sales in June, on a month-tomonth basis, but the volume of retail $\downarrow$

- sales has remained subdued throughout 2005. The inflation rate as measured by the CPI stood at 2.0 per cent in the year to June, up from 1.9 per cent in the year to May. Looking to external sources, manufacturing appears to be slowing. The Chartered Institute of Purchasing \& Supply (CIPS) reported that the weaker trend in manufacturing operating conditions recorded in the second quarter of 2005 continued at the start of the third quarter. The seasonally adjusted Purchasing Managers' Index (PMI) stood at 49.2 in July, down from 49.6 in June, with a reading below 50 indicating contraction within the sector. According to the CBI's industrial trends survey, manufacturing orders fell further in the three months to July, although the decline was less severe than the previous quarter. The CBI reports that domestic demand weakened further in the latest quarter, but this was partly offset by an unexpected pick-up in export orders. By comparison, the service sector continues to grow. The CIPS services

Figure 9
Whole economy average earnings growth; Great Britain; June 2000 to June 2005


Source: Monthly Wages and Salaries Survey
index for July indicated continued expansion of the UK service sector with activity growth accelerating to its sharpest in three months.
Increased capacity and the start of fresh investment programmes were both reported to be factors driving overall activity higher.

## Further information

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## Technical details of sources

| Series | Sample size | Frequency | Time series |
| :---: | :---: | :---: | :---: |
| Labour Force Survey | 57,000 households per quarter | Monthly | Three-month averages from spring 1992. Pre-1992 data are modelled three-month averages of the headline figures. |
| Workforce jobs | 28,000 service firms <br> 9,000 production firms | Quarterly | Annual 1959-77 Quarterly since 1978 |
| Claimant count | All JSA claimants | Monthly | Consistent series from 1971 |
| Vacancy Survey | 6,000 businesses | Monthly | Three-month averages from June 2001 |
| AEI | 8,000 firms <br> 9 million employees | Monthly | Consistent series from 1990 |
| CIPS services | 600 firms | Monthly | Since July 1996 |
| CIPS manufacturing | 620 firms | Monthly | Since January 1992 |
| CBI Industrial Trends | Around 1,000 firms | Monthly | Since 1958 |

[^4]
## Labour market analysis and summary

## Key data

|  |  |  |  | Change on month |  | Change on quarter |  | Change on year |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Thousands | Rate | Thousands | Rate | Thousands | Rate | Thousands | Rate | Table |
| Employment ${ }^{\text {a }}$ | Apr-Jun 2005 | 28,592 | 74.7 |  |  | -16 | -0.1 | 216 | 0.1 | A. 1 |
| Men |  | 15,425 | 79.1 |  |  | -28 | -0.2 | 93 | 0.0 | A. 1 |
| Women |  | 13,167 | 70.1 |  |  | 12 | 0.0 | 123 | 0.3 | A. 1 |
| Full-time |  | 21,291 |  |  |  | -57 |  | 267 |  | B. 1 |
| Part-time |  | 7,301 |  |  |  | 41 |  | -50 |  | B. 1 |
| Employees |  | 24,766 |  |  |  | 16 |  | 278 |  | B. 1 |
| Self-employed |  | 3,609 |  |  |  | -19 |  | -55 |  | B. 1 |
| Hours worked (millions) | Apr-Jun 2005 | 914.7 |  |  |  | -3.6 |  | 8.4 |  | B. 21 |
| Workforce jobs | Mar 2005 | 30,625 |  |  |  | 78 |  | 213 |  | B. 11 |
| Manufacturing industry employee jobs | Apr-Jun 2005 | 3,201 |  |  |  |  |  | -86 |  | B. 12 |
| Vacancies ${ }^{\text {b }}$ | May-Jul 2005 | 640.0 | 2.5 |  |  | 7.1 | 0.0 | -6.5 | 0.0 | G. 1 |
| Unemployment ${ }^{\text {c }}$ | Apr-Jun 2005 | 1,423 | 4.7 |  |  | 27 | 0.1 | -24 | -0.1 | C. 1 |
| Men |  | 827 | 5.1 |  |  | 4 | 0.0 | -21 | -0.2 | C. 1 |
| Women |  | 596 | 4.3 |  |  | 22 | 0.2 | -3 | -0.1 | C. 1 |
| Long-term (12 months and over) |  | 306 |  |  |  | 17 |  | 15 |  | C. 1 |
| Aged 18-24 |  | 430 | 11.1 |  |  | 37 | 0.9 | 25 | 0.7 | C. 1 |
| Claimant count ${ }^{\text {d }}$ | July 2005 | 866.0 | 2.8 | 2.8 | 0.0 |  |  | 27.8 | 0.1 | F. 1 |
| Men |  | 643.5 | 3.8 | 1.5 | 0.0 |  |  | 17.9 | 0.1 | F. 1 |
| Women |  | 222.5 | 1.6 | 1.3 | 0.0 |  |  | 9.9 | 0.1 | F. 1 |
| Long-term (over 12 months) |  | 121.1 |  | 0.0 |  |  |  | -13.7 |  | F. 1 |
| Aged 18-24 |  | 255.2 |  | 0.9 |  |  |  | 25.9 |  | F. 1 |
| Workless households ${ }^{\text {e }}$ | Mar-May 2005 | 3,068 | 16.3 |  |  |  |  | 61 | 0.2 | A. 4 |
| Adults in workless households |  | 4,306 | 11.8 |  |  |  |  | 55 | 0.1 | A. 4 |
| Children in workless households |  | 1,814 | 15.8 |  |  |  |  | -47 | -0.3 | A. 4 |
| Economically active ${ }^{\text {a }}$ | Apr-Jun 2005 | 30,015 | 78.6 |  |  | 11 | -0.1 | 193 | 0.0 | D. 1 |
| Men |  | 16,252 | 83.4 |  |  | -24 | -0.2 | 72 | -0.2 | D. 1 |
| Women |  | 13,763 | 73.4 |  |  | 34 | 0.1 | 120 | 0.3 | D. 1 |
| Economically inactive ${ }^{\text {f }}$ | Apr-Jun 2005 | 7,897 | 21.4 |  |  | 37 | 0.1 | 25 | 0.0 | D. 3 |
| Men |  | 3,164 | 16.6 |  |  | 47 | 0.2 | 53 | 0.2 | D. 3 |
| Women |  | 4,733 | 26.6 |  |  | -9 | -0.1 | -29 | -0.3 | D. 3 |
| GB average earnings (excluding bonuses) ${ }^{\text {g }}$ | Apr-Jun 2005 |  | 4.0 |  | 0.0 |  |  |  | -0.2 | E. 1 |
| Private sector |  |  | 3.8 |  | 0.0 |  |  |  | -0.4 | E. 1 |
| Public sector |  |  | 4.8 |  | 0.0 |  |  |  | 0.3 | E. 1 |
| Manufacturing sector |  |  | 3.3 |  | 0.1 |  |  |  | -0.6 | E. 1 |
| Services |  |  | 4.2 |  | -0.1 |  |  |  | 0.0 | E. 1 |
| GB average earnings (including bonuses) ${ }^{\text {g }}$ | Apr-Jun 2005 |  | 4.2 |  | 0.1 |  |  |  | -0.1 | E. 1 |
| Private sector |  |  | 3.8 |  | 0.0 |  |  |  | -0.5 | E. 1 |
| Public sector |  |  | 5.6 |  | 0.0 |  |  |  | 1.3 | E. 1 |
| Manufacturing sector |  |  | 2.8 |  | -0.1 |  |  |  | -1.5 | E. 1 |
| Services |  |  | 4.5 |  | 0.0 |  |  |  | 0.4 | E. 1 |
| Labour disputes ${ }^{\text {e, }}$ h | Year to Jun 2005 | 294 |  |  |  |  |  | -682 |  | 1.11 |
| Redundancies ${ }^{\text { }}$ | Apr-Jun 2005 | 127 | 5.1 |  |  | -7 | -0.3 | -18 | -0.8 | H. 31 |
| Other indicators |  |  |  |  |  |  |  |  |  |  |
| GDP ${ }^{\text {j }}$ | 2005 Q2 |  | 0.4 |  |  |  | 0.0 |  | -0.4 | J. 1 |
| Consumer Price Index ${ }^{\text {e, }}$ k | July 2005 |  | 2.3 |  | 0.3 |  |  |  | 0.9 | J. 11 |
| Retail Prices Index ${ }^{\text {k }}$ | July 2005 |  | 2.9 |  | 0.0 |  |  |  | -0.1 | J. 11 |
| a Numbers are for those aged 16 and over; ra working age (16-59 for women and 16-64 for <br> $b$ Rate is the number of vacancies per 100 em | tes for those of r men). <br> loyee jobs. |  | es are mpare mbers | e annual with the s e number | anges | the inde <br> a year a <br> $g$ days lo | values | $r$ the las <br> ds). |  |  |
| c Numbers and rates are for those aged 16 and | d over. |  | rate | the numb | of red | ndancies | thou | d emplo |  |  |
| d Denominator for rates equals claimant count <br> e Not seasonally adjusted. | t plus workforce job |  | rate <br> asure | he quart Gross Do | stic P | ter growth duct (GDP) | rate o | e chaine | volum |  |
| $f$ Numbers and rates are for those of working and 16-64 for men). | age (16-59 for wom |  | es are mpare all fig | he annual with the sa es are for | $\begin{aligned} & \text { anges } \\ & \text { e mol } \\ & \text { ee UK } \end{aligned}$ | the inde <br> a year <br> and season | $\begin{aligned} & \text { values } \\ & \text { ly adju } \end{aligned}$ | $r$ the lat <br> d unless | mon <br> herw | tated. |

# News and research 

## Annual Population

 SurveyData from the new Annual Population Survey (APS) on housing, education, employment, ethnicity and health are now available from the Neighbourhood Statistics website, and an extensive range of labour market data are available from Nomis ${ }^{\circledR}$. As an important new development, the APS microdata are being made available to users.
The APS is a combined survey of households in Great Britain. Its purpose is to provide information on key social and socio-economic variables between the ten-yearly Censuses, with particular emphasis on providing information relating to small geographical areas.
The APS comprises the annual Labour Force Survey (LFS) (waves
one and five), plus data from the Annual Local Area Labour Force Survey (ALALFS), and a further sample boost, the APS boost. The APS aims to ensure that a sample of at least 510 economically active persons in English Local Authority Districts (except London Boroughs where the target is 450 economically active persons) is achieved. The size of the total APS sample is approximately 500,000 people.
The microdata are available through the Data Archive at Essex University. There will be two datasets held by the Archive, one available through their existing End User Licence scheme and one through a new scheme - using a Special Licence which allows access to more detailed data, provided their intended use is fully described and strict conditions of access are adhered to.

Local area labour market data previously published from the ALALFS will now be published from the APS and, as with the ALALFS, the main dissemination route will be Nomis ${ }^{\circledR}$.

## Further information

- Further information and access to the labour market data are available on the Nomis® website (see www.nomisweb.co.uk). More details on access to the APS microdata are available on the Data Archive website (see www.data-archive.ac.uk). Neighbourhood Statistics can be accessed at http://neighbourhood.statistics. gov.uk


## New analysis in workless households release

The latest Work and worklessness among households news release includes a new table which shows employment rates for married/ cohabiting mothers and fathers, and lone parents, side by side. ONS published the latest Work and worklessness among households news release on 27 July 2005. This release is published twice a year and
includes estimates of the rate of worklessness by household type. The latest release uses spring 2005 Labour Force Survey household level data. It also includes figures on the levels and rates of worklessness for individuals by their household composition, including the proportion of children living in workless households.
New analysis has also been included for this release which looks at the employment rates of workingage people by parental status. This
enables the comparison of employment rates for married/cohabiting mothers and fathers, and lone parents. The next release will be published in January 2006.

## Further information

- The release is available on the National Statistics website at www.statistics.gov.uk/statbase/ Product.asp?vlnk=8552


## Research programme quarterly update

Research programme quarterly update has been discontinued. This section of Labour Market Trends provided a quarterly report on the progress of projects in the research programmes of the Department for Work and Pensions (DWP), including Jobcentre Plus Analytical Division; the Employment Relations Division of the Department of Trade and Industry (DTI); and the Research Programme Team of the Department for Education and Skills (DfES). Information about these Departments' respective research programmes, including access to published research reports, can be found on their websites or from the contacts listed.

## Further information

DWP research reports (RR) are available from Paul Noakes, Research Support, 4th Floor, The Adelphi, London, WC2N 6HT, tel. 0207962 8557, e-mail paul.noakes@dwp.gsi.gov.uk. Research summaries, presenting the key findings of each report, and research working papers are also available free of charge from the above address. Research publications can also be found on the DWP website at $w w w . d w p . g o v . u k / a s d$
■ Copies of DWP JPAD reports are available by telephoning 01142098 275, or e-mail research-management@dwp.gsi.gov.uk

- Further details on all DTI research projects are available on the EMAR website www.dti.gov.uk/er/emar. The site also includes details of the commissioning process for future projects and the procedure for submitting expressions of interest. Copies of the published reports are available free of charge from the publications order line, tel. 08701502500.
DfES research reports are priced $£ 4.95$ and are available from DfES Publications Centre, PO Box 5050, Sherwood Park, Annesley, Nottingham NG15 ODJ, tel. 0845 6022260. Research Briefs presenting the key findings of each report are available free of charge. Both are available for free download on DfES's website at www.dfes.gov.uk/research. Details of ongoing projects in the DfES research programme are also available on the website.


## National Statistics Socioeconomic Classification user manual

O
NS has published a user guide to the National Statistics Socio-economic Classification (NS-SEC). It contains details of the categories within NSSEC and how to derive it from survey information. It also provides a history of the classification, its conceptual basis and structure.

## Further information

The National Statistics Socio-economic Classification: User Manual is available on the National Statistics website at www.statistics.gov.uk/methods_quality/ns_sec/pub_contact.asp Hard copies, price $£ 50$, can be ordered from the website.

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## 2004 Workplace Employment Relations Survey

Collective labour organisation has continued to decline since 1998, although at a slower pace than previously. The picture differs markedly across sectors of the economy and by workplace size. Joint regulation of terms and conditions by management and unions remains for many employees, with half of employees employed in workplaces with a recognised trade union. But union involvement in pay setting and joint regulation of the workplace is very much the exception in the private sector and in smaller workplaces. These are among the initial findings of the latest in the series of periodic Workforce Employment Relations Surveys.
The 2004 Workforce Employment Relations Survey (WERS 2004) is the fifth in the series of surveys conducted by the Department of Trade and Industry (DTI), the Economic and Social Research Council (ESRC), the Advisory, Conciliation and Arbitration Service (ACAS), and the Policy Studies Institute (PSI). Previous surveys in the series were conducted in 1980, 1984, 1990 and 1998. A booklet was published in July reporting the first findings from the 2004 Workplace Employment Relations Survey (WERS 2004). The booklet will be followed by two further publications
in spring 2006. One will provide an in-depth exploration of the survey findings and the other will report on employment relations in small workplaces.
WERS 2004 provides a nationally representative account of the state of employment relations and working life inside British workplaces. It covers a sample of workplaces with five or more employees, apart from those in agriculture, fishing and mining. It involved interviews with around 3,200 managers and about 1,000 worker representatives. Over 20,000 employees completed and returned a self-completion questionnaire. The survey links the views from these three parties, providing an integrated picture of employment relations within workplaces.
The management interviews contained questions on: recruitment and training; consultation and communication; employee representation; payment systems; grievance and discipline; equal opportunities; work-life balance; health and safety; and flexibility and performance. The interviews with employee representatives contained questions on: structure of representation at the workplace; time spent on representative duties; means of communication with employees; incidence of negotiation and consultation over pay and other matters; involvement in redundancies, discipline and
grievance matters; incidence of collective disputes and industrial action; relations with managers; and union recruitment. The employees' questionnaire included questions on: working hours; job influence; job satisfaction; working arrangements; training and skills; information and consultation; employee representation; and pay. The 2004 survey includes new questions on well-being, trust and computer use.

## Further information

$\square$ Inside the Workplace: First Findings from the 2004 Workforce Employment Relations Survey by Barbara Kersley, Carmen Alpin, John Forth, Alex Bryson, Helen Bewley, Gill Dix and Sarah Oxenbridge was published by DTI in July 2005. Copies of the booklet can be obtained from the DTI publications order line on 0845015 0100, or e-mail publications@dti.gsi.gov.uk. An online version of the booklet and information about the forthcoming full report are available at www.routledge.com/ textbooks/0415378133/. Further information about WERS 2004 is available from the DTI website at www.dti.gov.uk/er/emar/wers5. htm

## Disabled people in Britain

The employment rate for disabled people in Great Britain in autumn 2004 was 51 per cent compared with 81 per cent for non-disabled people. However, the gap in the employment rate is narrowing over time. The overall employment rate for disabled people masks big differences between disabled people in different areas of Britain and between different impairment groups - the employment rate for people with learning difficulties is 29 per cent and for people with mental health problems it is 21 per cent. The unemployment rate for disabled people is almost twice that for nondisabled people, 7 per cent compared with 4 per cent. One-fifth of the total working-age population of Britain is disabled ( 6.8 million). The latest Labour Force Survey analysis by the Disability Rights Commission (DRC) indicates that the prevalence of disability varies between regions. The North East of England and Wales have the highest proportions of disabled people, 26
per cent and 24 per cent respectively. London and the South East have lower than average proportions of disabled people at 17 per cent. The DRC's Disability Briefing is published twice-yearly in June and December. Apart from a range of tables from the LFS, it includes the most recent estimates of the disabled population from the Family Resources Survey and details of recently published DRC research. Other key findings include: - Fifty-two per cent of working-age disabled people ( 3.5 million) are men and forty-eight per cent ( 3.3 million) are women.

- Rates of disability increase with age, from 9 per cent of adults aged $16-24$ to over 40 per cent for the 50 to retirement age group. - Disabled people are three times as likely to be economically inactive as non-disabled people, 45 per cent compared with 15 per cent. However, over one-third of inactive disabled people said they would like to work.
- Disabled people in employment are more likely to work in manual and lower occupations, and less likely to
work in managerial, professional and high-skilled occupations than nondisabled people.
- At $£ 9.52$ per hour, the average gross hourly pay of disabled employees is about 10 per cent less than that of non-disabled employees ( $£ 10.43$ per hour).
- Disabled people are half as likely as non-disabled people to be qualified to degree level and are twice as likely as non-disabled people to have no qualification at all.


## Further information

The DRC Disability Briefing is available to download from the DRC website www.drc.org.uk/publicationsand reports/research.asp The DRC can also provide hard copy and alternative formats on request. The next Briefing will be available in December 2005 and will include updated time series analysis in addition to the core tabulations. For further information please contact Breda Twomey breda.twomey@drc-gb.org

## Analysis in brief

# The effect of bonuses on earnings growth in 2005 

[^5]
## Key points

- Bonus payments increased by approximately $£ 1$ billion between 2004 and 2005.
- There were significant shifts in the timing of bonus payments from March into February when comparing 2003/04 and 2004/05.


## Introduction

Bonus payments are a major issue in assessing pay growth as measured by the Average Earnings Index (AEI). Changes in their level or the month in which they are paid can have a significant effect on growth rates. The majority of large bonuses are generally paid in the period December to April each year, mainly (but not exclusively) in the financial services sector. This article looks at the impact of bonuses on earnings growth from December 2004 to April 2005.
Since 2001 there has been increased interest in how bonus payments have been affecting pay growth. ONS responded to this by publishing information on how earnings growth for the whole economy was affected by changes in the level and timing of bonus payments. This information was first published in 2002 covering the period from December to April, when the majority of large annual bonuses are paid. Following feedback from users, ONS improved the format of the
information, outlined in an article (see pp667-71, Labour Market Trends, December 2002). The additional information has been provided again in 2005, and this article looks at what this shows about the effect of bonus payments on the AEI between December 2004 and April 2005.

## Bonus effects on AEI

The main measure of earnings growth (called the three-month average growth rate) is based on the seasonally adjusted AEI series and compares average earnings in the latest three months with the same period one year ago (see Box 1). Calculating growth in this manner removes some of the fluctuations caused by changes in the timing of bonus payments and/or pay settlements. Figure 1 shows the seasonally adjusted three-month average growth rates, both including and excluding bonuses. To see how individual companies affect growth, though, the not seasonally adjusted series needs to be considered. From

- the AEI methodology, it is possible to calculate the approximate effect of a single company on the singlemonth growth (that is, earnings in the latest month compared with the same month one year ago). Figure 2 shows the not seasonally adjusted growth rate for the whole economy, both including and excluding bonuses.


## Earnings growth in 2005

Over the period January to March 2005, there were some large fluctuations in pay growth including bonuses, whereas that excluding bonuses was more stable. In January 2005 pay growth including bonuses was 4.3 per cent, the same as that excluding bonuses. In February pay growth including bonuses rose to 5.7 per cent, while that excluding bonuses fell to 4.2 per cent. In March including bonuses pay growth fell back to 4.3 per cent, above that excluding bonuses, which fell to 4.1 per cent. In April growth including bonuses fell to 4.2 per cent, while pay growth excluding bonuses rose to 4.2 per cent.

## Bonus payments in 2004/05

There were three main effects that caused fluctuations in the growth rate including bonuses:

- changes in the level of bonuses paid in the same month as the previous year;
- changes in the timing of bonus payments; and
- changes in the level of bonuses paid earlier or later than the previous year.


## Box 1

## How the AEl is calculated

The Average Earnings Index (AEI) is the main measure of how levels of pay are changing in the Great Britain economy. Information is collected from a sample of around 8,500 companies each month on the Monthly Wages and Salaries Survey. Data are collected on the number of employees and the total pay bill for the month. Companies are also asked to supply the amount of bonus payments and arrears payments contained in total pay.
To calculate the AEI, the percentage change in average weekly pay per employee compared with the previous month is calculated for each company on the sample (for example, the change from March to April). This means that only companies that have provided data for the current and the previous month are included in the calculation of the AEI. The percentage changes for each company are then weighted together to give a monthly change for the whole economy. The whole economy change is applied to the index value for the previous month to give the latest index value. Separate index values are calculated for pay including and excluding bonus payments, which show if bonus payments are changing at a different rate from other elements of pay.

Figure 1
Three-month average earnings growth including and excluding bonuses; Great Britain; December 2003 to April 2005, seasonally adjusted


Source: Average Earnings Index

Figure 2
AEI annual growth including and excluding bonuses;
Great Britain; single months, December 2003 to April 2005,
not seasonally adjusted


Source: Average Earnings Index

Figure 3
Contributions to changes in the AEI growth rate; Great Britain; December 2004 to April 2005


[^6]Figure 3 shows how each of these contributed to the annual growth rates between December 2004 and April 2005. The biggest effects were in the data for February 2005. In this month, the level of bonuses was higher than those that were also paid in February the previous year. There were also timing effects from bonuses moving from March into February. The bonuses that changed timing were at approximately the same level as the previous year. This led to a significant increase in the growth rate for February. Conversely, because bonuses were moved to February, there was a negative effect on growth in March. However, bonuses paid in March in both years were higher in 2005, and the effect of this cancelled out the negative effect from the movement of bonuses to February.
The level of bonuses can be calculated from the AEI annual growth rate (see pp667-71, Labour Market Trends, December 2002). Applying this technique to the latest data, bonuses in the period December 2004 to April 2005 are approximately $\mathfrak{£ 1} 1$ billion higher than in the same period a year earlier.
Box 2 describes how the supplementary information breaks down the month-on-month effects of bonuses on the AEI growth rate between timing and levels effects.

## Box 2

## Interpreting the data

To produce the bonus analysis, only companies that had a significant effect on the published growth rate for the whole economy are included. Due to the way that the AEl is constructed, it is possible to calculate the contribution of a single company to the whole economy month-to-month growth rate (that is, the percentage growth between two consecutive months). For the purposes of the analyses in this article, a company is included if, when it paid its bonus, it had an effect of more than 0.01 percentage point on the whole economy month-to-month growth rate.
Table 1 shows the aggregate effect of companies that paid large bonuses in the period December 2004 to April 2005 or in the same period 12 months earlier. The figures show the contribution to the AEI month-to-month growth in the months that they paid their bonuses (for example, growth from January to February 2005). Figures in the white areas show effects on the AEI in the 2004/05 period. Figures in the shaded areas in brackets show effects on the AEI in the 2003/04 period.


## Box 2 (cont.)

## Interpreting the data

Reading across the rows of the table shows what happened to the companies that paid bonuses in 2003/04. For instance, some companies that paid bonuses in March 2004, and had an effect of 3.9 percentage points, paid their bonuses in March 2005 with an effect of 4.5 percentage points. However, there were some companies that paid bonuses in March 2004, with an effect of 0.8 percentage points, that paid their main bonuses in February 2005 with an effect of 0.7 percentage points. Looking at the totals in the final column, companies that paid bonuses in March 2004 had an effect of 5.7 percentage points. When they paid their bonuses in 2004/05 they had an effect of 5.6 (that is, companies that paid bonuses in March 2004 paid similar bonuses in 2004/05).
Reading down the columns of the table shows which companies were affecting growth in the latest month. Looking at the column for February 2005, there were large contributions from companies that had previously paid their bonuses in March 2004 ( 0.7 percentage points compared with 0.8 in 2004) and made payments earlier, as well as companies that had paid their bonuses in February 2004 and paid in the same month a year later ( 5.1 percentage points in 2005 compared with 3.7 in 2004).
For further information on how the bonus matrix was derived see pp667-71, Labour Market Trends, December 2002. The supplementary AEI information on bonuses is available on the National Statistics website at www.statistics.gov.uk/statbase/product.asp?vInk=9537.

## Further information

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## National Statistics feature

# Offshoring and the labour market: the IT and call centre 

# occupations considered 

By Gawain Heckley, Labour Market Division, Office for National Statistics

## Key points

- Recent technological developments, especially in IT, have enabled some sectors of the service economy to be produced anywhere in the world.
- The UK is a net exporter of ITenabled services.
- The trend in both exports and imports of these services is increasing, but this rise is in line with the rise in UK output.
- Employment growth over the last four years in relevant occupations has been three times (8.8 per cent) the overall UK employment growth (3.2 per cent).
- Redundancy rates are higher and re-employment rates have been lower in relevant occupations compared with the overall UK figures.
- The re-employment trend appears to be positive and generally the rate of reemployment is similar between individual occupations.


## Introduction

Recently, there has been a great deal of media coverage of 'offshoring' - the movement of jobs from the UK to abroad. For example, the press has focused on stories of call centre jobs being moved to countries such as India. This article places offshoring in the context of the economics of international trade, both in theory and practice. It then examines the evidence of recent labour market impacts using official UK labour market data.

## International trade, technological progress and the labour market

Less developed countries are focusing on production intensive in low-skilled labour. A consequence of this is that low-skilled labour in developed nations becomes increasingly less price competitive and high-skilled labour faces increased demand. This is a trend that is beneficial for all economies involved (see Box $\mathbf{1}$ for an
explanation of the theory of international trade), but leads many economic observers to attribute increased wage inequality in developed nations to international trade. This is because increased demand for high-skilled workers and reduced demand for low-skilled workers in developed countries leads to a widening pay differential between the two types of workers. Although an important factor, trade is only partly responsible for the increasing wage inequality observed in most developed countries. The other factor, which is probably much more important, is that we are getting better and better at producing goods using low-skilled labour. Technology has allowed us to program machines to do what many workers would once have done. The lack of a need for the 'human touch' is precisely why sectors such as farming, car manufacturing and computer assembly have become so productive and economies have focused more and more on the 'nontradeable' activities.' By comparison,

## A brief overview of the theory of international trade

Trade exists nationally and internationally because of the interaction between the constant demand from consumers for an ever wider range in choice and quality of goods and services, and firms' desire for profits. This is met by agents specialising in the production of particular goods and/or services which are then traded. Trading internationally gives scope for greater levels of specialisation and hence greater choice in goods and services than would otherwise be possible.
There are two drivers that explain why international trade is generally beneficial. The first is the idea of 'absolute advantage' in production and is fairly straightforward. If the UK can produce some set of goods at a lower cost than a foreign country, and if the foreign country can produce some other set of goods at a lower cost than the UK, then clearly it would be best for us to trade our relatively cheaper goods for their relatively cheaper goods. In this way both countries may gain from trade.
The second is the theory of 'comparative advantage', which is perhaps the most important concept in the economics of international trade. The theory of comparative advantage explains why it can be beneficial for two countries to trade, even though one of them may be able to produce every kind of item more cheaply than the other. It shows that what matters is not the absolute cost of production, but rather the ratio between how easily the two countries can produce different kinds of goods or services. First described by Robert Torrens in 1815 in an essay on the corn trade, the theory is usually attributed to David Ricardo who explained it in his 1817 book The Principles of Political Economy and Taxation ${ }^{2}$ with an example involving England and Portugal. His example suggested that in Portugal it is possible to produce both wine and cloth with less work than it takes in England. However, the relative costs of producing those
two goods are different in the two countries. In England it is very hard to produce wine, and only moderately difficult to produce cloth. In Portugal both are easy to produce. Therefore, while it is cheaper to produce cloth in Portugal than England, it is cheaper still for Portugal to produce excess wine, and trade that for English cloth. And conversely, England benefits from this trade because its cost for producing cloth has not changed but it can now get wine at closer to the cost of cloth. Hence, there is a motivation to trade and hence, according to the principle of comparative advantage, the gains from trade follow from allowing an economy to specialise.
This idea is very powerful, but the model doesn't explain how these comparative advantages arise. The factor proportions model (originally developed by the two Swedish economists, Eli Heckscher and his student Bertil Ohlin in the 1920 s$)^{3}$ shows, although quite simplistically, that comparative advantages are derived from the ratio of resources with which the country is endowed. From this postulation it would be sensible for countries with large amounts of low-skilled labour to specialise in the production of goods intensive in the use of this resource. Indeed, the increasing international trade observed between developing nations such as China and India, which are abundant with low-skilled workers, and developed nations, which are abundant with high-skilled workers, backs this claim. Sources of comparative advantage don't necessarily have to come from the labour market; they can arise from the natural resources a country is endowed with, for example.
Trade also enlarges the size of markets, which gives dynamic benefits to economies through intensified competition and the diffusion of knowledge and best practice. This raises innovation and productivity and spurs further trade.
services are thought of as products that need to be provided locally, due to the greater hands-on human involvement in provision. Services such as medical care and hairdressing look a long way off being mechanised. They are generally more intensive in skilled labour also. This gradual shift to production in high-skilled labour intensive areas, thanks to advances in technology, is probably a much more important underlying cause of the increasing inequality in wages in
developed nations' labour markets than could ever be attributed to international trade.
Specialisation in the production of particular goods and services does carry some costs, especially when considering the labour market at the micro level. With the economy moving to particular specialisations or niches, it means job creation in a particular market, but the probable loss of jobs in other specialised markets where international demand for domestically produced goods
and services isn't so great. Workers with skills that are in areas of shrinking demand will need to reskill in order to remain in the labour market. Firms will also need to be able to adjust as readily as possible to shifts in demand so that labour can be used in the most efficient way and in areas of greatest added value. What should be clear is that job losses occurring through competition from trade do have an impact on the labour market, but the biggest cause of job losses in any

Figure 1
Service sector output and employment ${ }^{\text {a }}$ as a proportion of total; United Kingdom; 1993 to 2003


Sources: United Kingdom Input-Output Analyses; Labour Force Survey
a Annual LFS service sector employment calculated as four-quarter averages.
industry tends to be technology replacing what costly labour once did. It is this 'creative destruction' of labour that has allowed economies to raise their labour productivity and hence their standard of living.
Moving production abroad because of a cheaper labour base increases the competitiveness of those domestic firms through cheaper production and frees up valuable domestic labour to be utilised in areas of greater value. This raises the standard of living of both economies through better wages and cheaper products. Both trade and technological progress give rise to short-term issues for the labour market but raise the long-term employment prospects for the economy.

## Service sector's

 significance to the UK economyThe service sector is the largest sector of the economy in terms of
the proportion it contributes to output and the proportion of labour it employs (see Figure 1). It employs just over 76 per cent of all those in work ${ }^{4}$ and produces just over 72 per cent of gross value added $^{5}$ in the economy. Its importance to the UK economy is in no dispute. It is also growing in size, with employment growth in the whole service sector of 3.2 per cent ${ }^{6}$ in the four years to March-May 2005. Comparing internationally, the UK's service sector is the largest as a proportion of employment of all the OECD countries. ${ }^{7}$ Compared with Germany, the UK's service sector as a proportion of employment is 13 per cent larger, and compared with France, 5.9 per cent larger. The UK service sector is important nationally and internationally.

## Specialisation, outsourcing and offshoring

The service sector was previously thought of as a part of the economy
that is 'non-tradeable' due to the need for the service to be provided locally, but recent technological developments have enabled increasing internationalisation of some sectors within the service economy.
Increased processing power of IT and the readily available and affordable high-speed communications technologies have made some areas of the service sector location independent, i.e the delivery of the service does not need to be located near the consumer. This has allowed firms to consolidate departments, such as IT support and administration to a central location in a bid to pool expertise, lower the cost base and gain from economies of scale. It has also allowed firms to completely remove sections of their business and 'outsource' it to specialist firms. This offers the benefits that the service will probably be cheaper and possibly of a higher quality also.
In both instances new technology has allowed this to happen and the geographical boundaries are not limited to just the UK. Low cost high bandwidth communications have enabled this trend to occur globally either in the form of 'foreign direct investment' where the firm relocates or expands its department abroad 'offshore in-house sourcing' - or through subcontracting abroad, where the firm buys the service from an overseas firm - 'offshore outsourcing.' The umbrella term used for these two activities is 'offshoring'. Other factors that make the UK able to participate in offshoring are the fact that it speaks the global language of business - English - and that it currently operates a very open and free trade policy.
Offshoring and outsourcing are generally business to business

- transactions and the demand for this is referred to as intermediate demand, because it is demand for services that are provided between businesses rather than directly to the public. It should be noted that call centres can be seen as an example of business to consumer transactions as well as business to business.


## Effects of offshoring for the UK economy

Offshoring in the service sector is a relatively new phenomenon. An example of an early UK offshorer is British Airways, which in May 2002 created call centres in India to handle flight booking and processing. The partial evidence available shows that it is a growing trend that is receiving increased media attention. 'An analysis of newspaper and magazine articles on outsourcing and offshoring in the UK using FACTIVA indicates that the number of articles rose from a mere 6 in November 2002 to 54 in October 2004. ${ }^{8}$
There are currently no data series on how many firms are offshoring sections of their business or how many are selling offshoring services to foreign firms. Neither are there any data on the effect of offshoring on the labour market, showing how many jobs are lost due to firms moving sections abroad or even how many are created due to offshoring. It is also very hard at the moment to know exactly what workers who lost their jobs due to offshoring are now doing and whether there is a problem for these workers, and whether offshoring is a regional phenomenon or not. The primary reason for this is that the concept of an 'exported job' is difficult to define in a dynamic economy where change occurs simultaneously on a number

## Figure 2

Imports of ICT-enabled services as a percentage of total demand for these services; United Kingdom; 1992 to 2002


Source: United Kingdom Input-Output Analyses

## Figure 3

Exports of ICT-enabled services as a percentage of total supply of these services; United Kingdom; 1992 to 2002


Source: United Kingdom Input-Output Analyses
of dimensions. In part this is because firms die, merge and grow,
constantly changing the make up of
industries. In part it is due to firms changing their nature and activity base as the dimensions of

## Figure 4

Exports of services; United Kingdom; 1994 and 2004


Source: United Kingdom Balance of Payments
Figure 5
Imports of services; United Kingdom; 1994 and 2004


Source: United Kingdom Balance of Payments
competition evolve. However, currently available data can give us some limited insight.

At the macro level the National Accounts include data for intermediate demand under the
heading 'business services'. Within this section of the National Accounts the two categories of interest are called computer services and other business services (which include call centres). To see whether offshoring is an increasing phenomenon, the balance of trade in these sectors will be looked at. Increasing imports imply that outsourcing abroad by UK firms is increasing. ${ }^{9}$ If foreign firms are increasingly offshoring in the UK, then UK exports of these services will be increasing. Figures 2 and $\mathbf{3}$ show imports and exports of computer services and other business services.
The imports of both computer services and other business services in the last five years, expressed as a percentage of output in these sectors, show no change. So although imports have increased, they haven't increased faster than output. In fact imports of computer services over the last ten years expressed as a percentage of output of this sector have fallen off slightly. The exports of both computer services and other business services in the last five years, expressed as a percentage of output in these sectors, again show little change. Comparing export levels with import levels shows that the UK has a current account surplus in both sectors, making the UK a net producer and hence exporter of these services.
Looking at the trade levels with other English speaking countries
(Figures 4 and 5), it can be seen that not only has trade in services increased with these countries, the UK also has a current account surplus with almost all of them, which supports the evidence found in the input-output tables above. In summary, the UK has a trade surplus in services and this surplus

- has been very steady for the sectors considered here. The UK currently gains from the increasing trend in trade of IT-enabled services and hence offshore-outsourcing. Its imports may have increased but its exports have increased just as fast.


## Effects of offshoring for the UK labour market

The UK has rising imports of services where offshoring is highly present and increasing exports of services in these areas as well. This suggests that at the micro level there may be a fair amount of movement with regards to jobs and trends in employment by type and skill. Using the Labour Force Survey (LFS), five categories of occupation have been highlighted as jobs central to outsourcing and offshoring industries, using the recently introduced SOC 2000 occupation definitions (see Technical note). Looking at employment by occupation has the benefit of ignoring sectoral definitions. Manufacturing firms subcontracting services that were originally performed in-house within the manufacturing sector results in falls in manufacturing employment and increasing service sector employment, but no major change to the work being done or to a worker's job description.
The categories of occupation identified (see Table 1) employed 3.7 per cent of all those in employment, standing at just over a million in spring 2005. Compared with overall employment growth of 3.2 per cent over the four years to spring 2005, growth in these occupations combined was much larger at 8.8 per cent. Indeed, independent research into the contact centre industry by CCA shows that employment growth in this particular sector has

## Table 1

Employment in IT and call centre occupations; United Kingdom; spring 2005

Thousands
Employment
ICT managers 271

Software professionals 124
IT operations technicians 276
Call centre agents and operators 87
Customer care occupations 287

Total
1,046

Source: Labour Force Survey
been very strong. ${ }^{10}$ This evidence further backs up the trade data evidence that the UK is a net exporter of these services.
It can be seen from the above macroeconomic investigation that imports are increasing as well as exports increasing, which would imply there is an issue that some occupations have less of a comparative advantage in the UK than in other countries.
A job lost only affects employment levels if the worker could then not find another job. There are currently no data available that show whether a job was lost due to offshoring or not, however the LFS can provide some limited insight.
Using the LFS, the best representation of a person who had lost their job to offshoring is a person who had been made redundant. This is because the worker would have lost their job because the firm no longer needed the labour and it wasn't the worker's incompetence or decision to leave. Although it cannot be said whether or not the workers were made redundant because of offshoring, in both circumstances they are similar in that they both lost
their job because they were no longer needed by their employer. Other reasons for job loss, especially for highly innovative sectors like the ones considered here, are that skills can become out-of-date, firms die and new ones are born, and this can happen without competition from overseas. However, higher redundancy rates and worsening labour market conditions would be expected for the IT-enabled occupations if offshoring were having the impact sometimes suggested.
The redundancy rate for these occupations in the year to MarchMay 2005 was 24.6 per thousand employed, much higher than the national rate of 5.1 per thousand employed. ${ }^{11}$ This is as expected. However, redundancies have been falling (see Figure 6), which isn't expected given the suggested impact of offshoring on service sector jobs.
Re-employment as defined here is a worker who has been made redundant within the three months before interview, and who has managed to find employment before the same interview. Figure 6 shows re-employment over the last four

## Figure 6

> Current economic activity status of people made redundant in IT and call centre occupations; United Kingdom; annual averages 2001-2002 to 2004-2005


## Source: Labour Force Survey

a The average numbers made redundant in the three months before interview are shown in brackets.

## Figure 7

> Current economic status of people made redundant in IT and call centre occupations, by occupation;; United Kingdom; summer 2001 to spring 2005 average


[^7]years for the IT-enabled occupations considered. This is a very short period of time for any reliable trend analysis and is due to the fact that the Standard Occupational Classification (SOC) 2000 variables considered here only recently became available for analysis in spring 2001. They replaced the previous occupational classification (SOC 90) and as most of the major groups were renamed and many new occupation classifications were added there is no correspondence between SOC 90 and SOC 2000 on any level. ${ }^{12}$
The average re-employment rate for the whole economy in the four years to March-May 2005 was 45.3 per cent ${ }^{13}$ and the recent trend in re-employment for the whole economy was downwards. Historically the occupations considered here, as a group, do seem to have suffered from a greater cost of redundancy in terms of re-employment, with their re-employment rate lower ( 31.5 per cent in the four years to spring 2005) than that seen in the overall economy. Despite the very short time period considered, the trend in reemployment for these occupations appears to be up, with a large pick up in the year to spring 2005. With the observed increased trade in these sectors seen above, this is a positive sign. There is also an increase in inactivity among those previously employed in these IT-enabled occupations and this is at the same time as a rise in overall UK inactivity.
Figure 7 shows the average reemployment rates of those made redundant in the last three months by occupation over the four years up to spring 2005. ${ }^{14}$ Call centre agents and customer care occupations appear to be one and the same thing for our purposes - call centres.

- Other sources suggest the level of employment in call centres is around 400,000 and the sum of employment of these two categories (see Table 1) is very similar to this figure. ${ }^{15}$
There is no real pattern in the average rates of re-employment by occupation. The information and communication technology (ICT) managers show a slightly lower rate of re-employment (just above 20 per cent) within three months of being made redundant compared with the other occupations. The remaining occupations all show a similar reemployment rate of just over 30 per cent. The two call centre occupations (call centre agents and operators and customer care occupations) are showing similar patterns, which further strengthens the assumption that they are occupations in the same industry.
There are some differences in the average rate of inactivity for each occupation over these four years. It is the IT operations technicians that look to be the most different with an average inactivity rate of almost 3 per cent. There is less variation in the remaining occupations. Looking at the IT-enabled occupations as a whole, there has been an increase in the proportion of those who are inactive. However the rise in inactivity appears stronger than the economywide increase in inactivity and more than simply a general economic trend. Further analysis into the reasons for inactivity was considered but sample sizes were too small to draw any reliable conclusions.
The LFS collects data on many characteristics of individuals and through these it is possible to investigate if there are any similarities in characteristics between occupation groups that could explain the variability in reemployment rates.

Figure 8
Highest qualification of employees in IT and call centre occupations; United Kingdom; spring 2005


Source: Labour Force Survey

Figure 8 shows the highest level of qualification by occupation. At first sight it seems that there is little link between the skills possessed by workers and their re-employment rate. Software professionals have very similar qualification levels to those of ICT managers, and to a lesser extent IT operations technicians, yet exhibit different re-employment rates. However, the two call centre occupations, which have very similar re-employment rates, do seem to employ workers of similar qualifications in almost exactly the same proportions. Re-employment levels by occupation are seemingly not just determined by workers' qualifications and hence their level of skill. Trade theory suggests a developed country's skilled labour force is one of its sources of comparative advantage, so there
must be something else that is determining re-employment rates.
Taking into account average weekly earnings, the significance of education becomes more apparent (Figure 9). Most of the software professionals and ICT managers, the two categories that have proportionately more workers with degrees compared with all other occupations, earned more than $£ 400$ a week in the period March-May 2005. Moreover there is a clear link between educational attainment and wages; the amount of time spent in education does seem to show a clear positive relationship with earnings.
What this data doesn't do is help explain the lower re-employment rates observed by the ICT managers occupation. With the relatively low sample sizes available here, it is possible that sampling variability is

Figure 9

> Actual weekly earnings of employees in IT and call centre occupations; United Kingdom; spring 2005



Source: Labour Force Survey

Figure 10
Employment in IT and call centre occupations in selected government office regions; United Kingdom; spring 2001 to spring 2005


[^8]the cause. However, if sample variability isn't the cause, and the available evidence shows it isn't skill that determines re-employment and the pattern in wages indicates it isn't responsibility or experience either, then there must be something more subtle within the market, which the LFS is unable to pick up, that is determining the varied reemployment rates.
Further analysis was considered using the LFS longitudinal dataset to look at the actual movements of individuals who were made redundant, but because of the very small sample sizes involved no real conclusions were possible.

## Regional trends

Employment trends by region for the occupations concerned are looked at in Figure 10.
Many regions have been omitted from the chart for clarity; these were regions that showed minimal change over the last four years (See
Technical note, Table 2 for complete data). Having only four years of data available also makes it hard to pick out any real trend changes. There are some points worth noting. The South East has shown the greatest volatility in its employment level with a pick-up in the last year but a fall over the four years of 3,000 . However, the overall change over the four years is marginal compared with the total employed in the South East. Two other regions showed a fall over the last four years, these being Wales (down 1,000) and Northern Ireland (down 3,000). All other regions either show little change or an increase in the level of employment, reflecting the 8.8 per cent increase in employment for the UK as a whole in these IT-enabled occupations. The employment data by region don't
show any major movements, which suggests that the offshoring that has occurred has had minimal effect on the employment prospects of the IT-enabled occupations by region.

## Conclusion

There are currently no direct sources of labour market data on offshoring. The data available does allow some plausible inferences to be made. Employment growth in the occupations considered susceptible to offshoring has been very strong. The redundancy levels for these occupations, although high relative to the whole economy, have been falling
in the last four years. The overall reemployment rate for these occupations has also shown an increase, showing the cost of moving low-skilled jobs abroad is either falling or positive job creation is highly prevalent in these IT-enabled occupations. There doesn't seem to be an obvious regional effect in terms of regional employment changes.
The patterns observed in the labour market not only reflect what economic theory would suggest of a high-tech, fast-paced industry, where job turnover and creation rates are expected to be high, but also the macroeconomic observations. The
overall picture for the UK is very healthy with the UK being a net exporter of intermediate services and also possessing a very buoyant labour market in this sector. At the moment anecdotal evidence suggests that offshoring is just beginning to become a popular method of business. ${ }^{16}$ The analysis performed in this article would thus be very useful if repeated in few years time when more data across time and in these occupations (as they continue to grow) will be available. This will enable changes in trends to be observed more easily and possibly more in-depth analysis considered.

## Notes

See Krugman P., chapters 3-4 for detailed discussion.
See Ricardo D., chapter 7.
See Samuelson P., pp 163-184 for discussion of this model.
Source: Labour Force Survey.
Source: Input-Output tables.
Source: Labour Force Survey.
Source: Labour Market Trends, November 2004, Table B. 51.
See Abramovsky L. et al, p 7.
See Abramovsky L. et al.
10 See CCA, p 3.
11 LFS micro data are based on Census population estimates and have not been interim reweighted adjusting for new population estimates, unlike First Release figures. The revisions are small though, but comparisons should be seen as indicative, not exactly comparable.
For further and more detailed discussion see Heap.
Source: LFS Redundancy Tables at www.statistics.gov.uk/StatBase/Product.asp?vInk=9474.
14 Three year averages have been taken to increase the size of the sample and improve accuracy.
15 Estimates vary. A 2004 report by Datamonitor estimates that the number of staff employed in UK call centres was 435,000 , and that this number will grow to almost 500,000 by 2008 . They estimated too that there were currently 5,980 call centres, and that this number will grow to 7,320 in the next four years. Economic analysts Business Strategies (wWw.business-strategies.co.uk) last year estimated that UK call centres currently employed the equivalent of 423,000 full-time employees and that this will grow to 665,000 by 2008.
16 See Abramovsky L. et al, p13.

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## Technical note

## Definitions of offshoring occupation unit groups (SOC 2000)

1136 INFORMATION AND COMMUNICATION TECHNOLOGY MANAGERS
Job holders in this unit group plan, organise, direct and co-ordinate the work necessary to operate and provide information communication technology services, to maintain and develop associated network facilities and to provide software and hardware support.

## TYPICAL ENTRY ROUTES AND ASSOCIATED QUALIFICATIONS

There are no pre-set entry requirements. Candidates are recruited with a variety of academic qualifications and/or relevant experience. Off- and on-the-job training is provided. Modern Apprenticeships, professional qualifications and NVQs/SVQs at Levels 2, 3 and 4 are available.

## TASKS

- plans, organises and directs the information and communication technology resources of an organisation;
- liaises with user group representatives to clarify requirements and development needs;
- implements feasibility studies to guide the development and direction of Information and Communication Technology (ICT) systems;
- plans work schedules and assigns tasks to ICT staff;
- advises on the uses and capabilities of ICT services;
- co-ordinates the introduction of new ICT systems or the modification of existing systems.


## RELATED JOB TITLES

Computer manager
Computer operations manager
Data processing manager
IT manager
Systems manager
Telecom manager

## 2132 SOFTWARE PROFESSIONALS

Software professionals are responsible for all aspects of the design, application, development and operation of software systems.

## TYPICAL ENTRY ROUTES AND ASSOCIATED QUALIFICATIONS

Entrants usually possess a degree or equivalent qualification, although entry with other academic qualifications and/or relevant experience is possible. There

## Technical note

are a variety of vocational, professional and postgraduate qualifications available.

## TASKS

- examines existing software and determines requirements for new/modified systems through consultation with clients and staff;
- undertakes feasibility studies of software solutions through specifying and costing functional details, equipment, staffing and operational procedures;
- investigates, plans, designs and develops software solutions within stated constraints;
- installs, implements and maintains the reliability and security of software systems as business functions;
- writes operational documentation and provides subsequent support and training for users.


## RELATED JOB TITLES

Analyst-programmer
Computer programmer
Software engineer
Systems analyst
Systems designer

## 3131 IT OPERATIONS TECHNICIANS

IT operations technicians are responsible for the day-today running of computer systems and networks including the preparation of back-up systems, and for performing regular checks to ensure the smooth functioning of such systems.

## TYPICAL ENTRY ROUTES AND ASSOCIATED QUALIFICATIONS

Entry is possible with a variety of academic qualifications and/or relevant experience. Entrants typically possess GCSEs/S grades and A levels/H grades, BTEC/SQA awards, an Advanced GNVQ/GSVQ Level III or a degree. Training is usually provided on-the-job supplemented by specialised courses. Postgraduate and professional qualifications, and a variety of NVQs/SVQs at Levels 2, 3 and 4 are available.

## TASKS

- installs, monitors and supports area networks and accompanying hardware and software;
- analyses performance and makes recommendations to enhance reliability, usability, security and other aspects of system performance;
- provides guidance to users on hardware, software and network operations;
- identifies problems, agrees remedial action and undertakes emergency network maintenance if required;
- acts as a liaison between users, outside suppliers, engineers and other technical groups;
develops and maintains site administration documentation and configuration records.


## RELATED JOB TITLES

Computer operator
Database manager
IT technician
Network technician
Systems administrator
Web master

## 7211 CALL CENTRE AGENTS/OPERATORS

Call centre agents and operators receive telephone calls from potential clients and existing customers regarding the products and services offered by an organisation.

## TYPICAL ENTRY ROUTES AND ASSOCIATED QUALIFICATIONS

There are no formal academic entry requirements, although many employers expect candidates to possess GCSEs/S grades. Training is typically provided on-the-job, supplemented by specialist short courses.

## TASKS

- answers incoming telephone calls from existing or prospective customers;
- interviews caller to establish the nature of any complaint or the requirements of the client;
- informs existing and potential customers on any immediate action to be taken, advises on services available and sells additional products or services;
- maintains details of calls received, the action taken as a result of a call and updates customer records as required;
- arranges for field staff to visit the caller if further assistance is required.


## RELATED JOB TITLES

Answer line operator
Sales order clerk
Telephone adviser

## 7212 CUSTOMER CARE OCCUPATIONS

Workers in this unit group provide information to existing and potential clients regarding the products and services offered by an organisation, and further services to customers after the point of sale.

## TYPICAL ENTRY ROUTES AND ASSOCIATED QUALIFICATIONS

There are no formal academic entry requirements, although many employers expect candidates to possess

## Technical note

GCSEs/S grades. Training is typically provided on-the-job, supplemented by specialist short courses.

## TASKS

- receives enquiries from potential and existing clients, discusses requirements, and recommends products or services;
- discusses pricing processes with clients, agrees payment arrangements and handles customer accounts;
- follows up clients to ensure their satisfaction with a product or service and to gain renewal of customer service agreements;
- addresses customer complaints and problems;
- informs customers of special promotions and new product launches.


## RELATED JOB TITLES

Commercial officer (telecommunications)
Customer care adviser
Customer liaison officer
Customer services assistant

## Regional employment in IT and call centre occupations

Table 2 shows the available data for the selected occupations for all government office regions.

Table 2

## Employment in IT and call centre occupations by government office region; United Kingdom; spring 2001 to spring 2005

|  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | Spring 2001 | Spring 2002 | Spring 2003 | Spring 2004 | Spring 2005 |
| North East | 33 | 33 | 34 | 41 | 42 |
| North West | 106 | 103 | 112 | 123 | 127 |
| Yorkshire and the Humber | 69 | 67 | 84 | 81 | 79 |
| East Midlands | 58 | 72 | 67 | 75 | 71 |
| West Midlands | 63 | 82 | 71 | 85 | 74 |
| East of England | 95 | 106 | 103 | 100 | 102 |
| London | 153 | 161 | 159 | 158 | 157 |
| South East | 183 | 169 | 188 | 167 | 180 |
| South West | 73 | 77 | 71 | 73 | 90 |
| Wales | 33 | 29 | 34 | 42 | 32 |
| Scotland | 75 | 77 | 80 | 84 | 83 |
| Northern Ireland | 12 | 17 | 13 | 9 | 9 |
|  |  |  |  | 1,046 |  |
| Total | 954 | 993 | 1,016 | 1,038 |  |

[^9]National Statistics feature

# Patterns of pay: results of the Annual Survey of Hours and Earnings 1998 to 2004 

[^10]
## Key points

- The Annual Survey of Hours and Earnings (ASHE) is a new survey developed to replace the New Earnings Survey (NES). The ASHE includes improvements to the coverage of employees and to the weighting of earnings estimates.
- Between April 2003 and April 2004 the median gross weekly pay of full-time United Kingdom employees on adult rate increased by 4.7 per cent to £423.
- For the 2003/04 tax year median gross annual earnings for fulltime UK employees on adult rates, who had been in the same job for at least 12 months, was $£ 22,001$. For males the median gross annual earnings was £24,137 and for females it stood at $£ 18,500$.
- The gender pay gap narrowed by 1.2 per cent between April 2003 and April 2004. Mean hourly earnings, excluding overtime, of full-time women on adult rates was 81.8 per cent of the equivalent mean for men.


## Introduction

The Annual Survey of Hours and Earnings (ASHE) is a new survey developed to replace the New Earnings Survey (NES). It is the most detailed and comprehensive source of national information on:

- levels of earnings (separately for type of worker and for gender);
- make-up of total earnings (split between basic pay and other components);
- distribution of earnings of individual employees (the extent to which they are dispersed around the median); and
- it focuses on medians rather than averages and on distributions of hours worked (in total and on overtime).
For more details on the methodology for the survey see pp457-64, Labour Market Trends, November 2004.
The ASHE includes improvements to the coverage of employees and to the weighting of earnings estimates. The data variables collected remain broadly the same, although an
improved questionnaire will be introduced for the 2005 survey. To improve coverage and make the survey more representative, supplementary information was collected for the 2004 ASHE survey on businesses not registered for VAT and for people who changed or started new jobs between sample selection and the survey reference period.
Both the change in methodology and the inclusion of supplementary information means that statistics on pay and hours published from the ASHE are discontinuous with previous NES results. For 2004 two sets of results are available: the headline results that include supplementary information and results that exclude this information. For continuity with a back series generated by imputation and weighting of the 1998 to 2003 NES results using the new methodology, this article uses the 2004 ASHE results excluding supplementary information. Both sets of 2004 results are included in the tables
- accompanying (and referenced within) this article. These tables are only available on the National Statistics website at www.statistics.gov.uk/ statbase/product.asp? $\ln k=14123$.
The results presented in this article are mainly for the median. The median is preferred to the mean for earnings as it is less affected by extreme values and the skewed distribution of earnings data. The median is the value below which 50 per cent of employees fall. However, the means are still available in the annual published results.
The first few sections of this article present summary results of the 2004 ASHE (and, where relevant, the 1998 to 2003 back series) that look at overall medians, make-up and distribution of earnings. While these figures are of interest, they can hide wide variations between different industries, occupations, regions and age groups. The concluding sections of the article give summary analyses of each of these factors.
This article presents results for the United Kingdom. Past articles only covered Great Britain.


## Summary results for full-time employees

Median gross weekly earnings for fulltime employees on adult rates working a full week in April 2004 was $£ 423$ (see Figure 1 and Table $\mathbf{1}^{1}$ ). At $£ 361$, the median gross weekly earnings of fulltime women increased by 5.1 per cent compared with a 4.3 per cent rise for men (to £464).
Median gross annual earnings of all full-time employees on adult rates who had been in the same job for at least a year were $£ 22,001$ for the 2003/04 tax year. Mean gross annual pay for full-time women was $£ 18,500$ compared with $£ 24,137$ for men.

## Figure 1

Median gross weekly earnings of full-time employees by gender; ${ }^{\text {a }}$ United Kingdom; April 1998 to April 2004


Source: Annual Survey of Hours and Earnings
a Full-time employees on adult rates whose pay for the survey period was unaffected by absence.

Median gross hourly earnings of all full-time employees were $£ 10.56$ in April 2004; this represented an increase of 4.9 per cent since April 2003. Full-time female employees saw an increase in median hourly earnings of 0.8 percentage points more than that for men ( 5.3 per cent compared with 4.5 per cent respectively).
There has been little change since 1998 in the median total hours worked per week by those in full-time employment and for whom weekly hours were reported. Women worked 37.0 hours per week, down from 37.1 in 1998, while the number of hours men worked remained unchanged during this period, at 39.0.

## Pay differences between men and women

Various methods can be used to measure the earnings of women
relative to men. ONS prefers to use hourly earnings excluding overtime for full-time employees. Including overtime can skew the results because men work relatively more overtime than women; including part-time employees could have a similar effect because women make up a much bigger proportion of part-time employees than men. The current European standard measure is based on the mean hourly rate so this is the statistic reported in this section, although the median is also reported.
Mean hourly earnings, excluding overtime, for full-time women on adult rates at $£ 11.27$ (see Table 1), ${ }^{1}$ was 81.8 per cent of those for men (£13.78). The gender pay gap was 21.2 per cent in 1998, it narrowed to 20.2 in 2000, remained almost unchanged until 2002 and has fallen steadily since (see Figure 2). A similar pattern can be observed for

Figure 2
Pay gap between women's and men's hourly earnings;a United Kingdom; April 1998 to April 2004


Source: Annual Survey of Hours and Earnings
a Hourly earnings excluding overtime. Full-time employees on adult rates whose pay for the survey period was unaffected by absence.

## Figure 3

Median hourly earnings of part-time employees by gender;a United Kingdom; April 1998 to April 2004


Source: Annual Survey of Hours and Earnings
a Hourly earnings excluding overtime. Part-time employees on adult rates whose pay for the survey period was unaffected by absence.
median hourly earnings excluding overtime, although the gender pay gap is smaller for medians than for means.
Although mean hourly pay excluding overtime provides a useful comparison of men's and women's earnings, it does not reveal differences in rates of pay for comparable jobs. This is because such averages do not highlight the different employment characteristics of men and women, such as the proportion of each gender in different occupations and their length of time in jobs.
A regional analysis of the pay difference between the sexes is included later in the article.

## Summary results for part-time employees

Part-time employees earned a median hourly rate, excluding overtime, of $£ 6.27$ in April 2004, an increase of 3.4 per cent over the year (see Table 2). ${ }^{1}$ Median hourly earnings of part-time men increased by 0.8 per cent over the year to $£ 6.05$, while those of part-time
 From 1998 to 2004, female employee hourly rates remained above the levels for male employees (see Figure 3), however there has been no change to the pay gap during this period.
Median gross hourly earnings of all part-time employees increased by 3.4 per cent between April 2003 and April 2004 to $\mathfrak{£ 6 . 3 2 \text { . This represents } { } ^ { 2 } \text { . } { } ^ { 2 } \text { . }}$ a smaller increase for the year than that for full-time employees.
Median hourly earnings, excluding overtime, of part-time workers was approximately 60 per cent of those for full-time workers and is largely unchanged since 1998. The differential was more for part-time

- men (54.5 per cent of full-time male earnings) than for women ( 66.4 per cent) (see Figure 4).
The proportion of part-time male employees in the total workforce rose from 3.8 per cent to 4.5 per cent between 1998 and 2004, but is still well below the proportion of part-time female employees, which rose from 19.6 to 20.3 over the same period. Part-time female hourly pay is higher than part-time male hourly pay. This is partly due to a higher proportion of females working parttime throughout their careers, whereas the occurrences of male part-time workers are concentrated in the youngest and oldest age groups (see Figure 5).


## The make-up of earnings

The ASHE splits gross weekly earnings into four components: overtime; payments by results/incentive payments; premium payments for shift work; and the residual - which can be summed up as 'basic pay'. The first three elements vary quite considerably by type of worker. Overall, additional payments as a proportion of the mean gross weekly pay for full-time employees fell between 2000 and 2004. Overtime payment was down, from 4.6 per cent to 3.7 per cent, results/incentive bonus payment was up slightly, from 3.0 per cent to 3.4 per cent and shift pay was almost unchanged, at 1.2 per cent (see Table 3). ${ }^{1}$
The proportion of additional payments for full-time male employees was higher than that of their female counterparts over the period 1998 to 2004.

## The distribution of earnings

Figure 6 displays the distribution of gross weekly earnings among full-

Figure 4
Ratio of part-time to full-time median hourly earnings;a United Kingdom; April 1998 to April 2004


Source: Annual Survey of Hours and Earnings
Hourly earnings excluding overtime. Employees on adult rates whose pay for the survey period was unaffected by absence.

## Figure 5

Distribution of part-time employees by gender and age category; ${ }^{\text {a }}$ United Kingdom; April 2004


## Source: Annual Survey of Hours and Earnings

a Part-time employees on adult rates whose pay for the survey period was unaffected by absence.

## Figure 6

Distribution of gross weekly earnings for full-time employees;
United Kingdom; April 1998 to April 2004


Source: Annual Survey of Hours and Earnings
a Full-time employees on adult rates whose pay for the survey period was unaffected by absence.

## Figure 7

> Annual earnings growth in top and bottom deciles for full-time employees;a United Kingdom; April 1999 to April 2004


Source: Annual Survey of Hours and Earnings
a Full-time employees on adult rates whose pay for the survey period was unaffected by absence.
time employees for the years 1998 to 2004. The median level of gross fulltime weekly earnings was $£ 423$ per week. This is lower than the mean ( $£ 507$ ), since the latter is boosted by the number of people at the top end of the distribution, with extremely high earnings. For 2004 at the bottom of the distribution, a tenth of full-time employees earned less than $£ 232$ per week, whereas at the other end of the scale a tenth earned more than $£ 829$ per week (see Table 4). ${ }^{1}$ The ratio of the highest to the lowest decile for gross weekly earnings (3.6 in April 2004) gives a measure of the dispersion of weekly pay. This measure has been almost unchanged since 1998.
In the year to April 2004, weekly earnings of full-time employees in the top 10 per cent of the distribution grew marginally faster than for those in the bottom 10 per cent ( 4.3 per cent against 4.1 per cent respectively). This has been true for four of the past six years. During this period, which coincides with the introduction of the National Minimum Wage, the top decile has increased by 30.3 per cent against a bottom decile increase of 28.4 per cent. Figure 7 shows the pattern of growth in the top and bottom deciles of gross weekly earnings for full-time employees and for the Retail Prices Index (RPI) since 1998. Median gross weekly earnings of full-time employees at both the top and bottom end of the distribution increased above the RPI over this period.

## Results by industry

Median gross weekly earnings for full-time employees in April 2004 were highest in the electricity, gas and water supply sector at $£ 554$ (see Table 5). ${ }^{1}$ This was $£ 42$ per week higher than the second highest, financial intermediation. Over the

- period 1998 to 2004 financial intermediation, and mining and quarrying have also featured as the highest median gross weekly earning sector. The weekly earnings for the electricity, gas and water supply sector, and also the mining and quarrying sector are boosted by longer hours worked by employees in these sectors relative to the financial intermediation sector.
The median gross annual earnings of $£ 29,015$ for the electricity, gas and water supply sector was above that of financial intermediation at $£ 28,066$ and more than double that of the hotels and restaurants sector which, for the years 1998 to 2004, was the lowest paid sector.
The financial intermediation sector had the highest median hourly earnings excluding overtime for fulltime employees ( $£ 13.98$ ) followed by the electricity, gas and water supply sector (£13.28). Education (£13.12) features more prominently in the hourly earnings than it does in the annual and weekly earnings because teachers only report the hours spent in the classroom and not the total hours worked.
Contrary to the findings above, the mean gross weekly, mean gross annual and mean hourly earnings for the financial intermediation sector are significantly higher than that of any other sector because of the skewed effect of extremely high earners on the earnings distribution.
The hotels and restaurants sector has the lowest median gross weekly earnings. At $£ 268$, full-time employees' earnings were some $£ 46$ per week lower than the median for agriculture, hunting and forestry (the second lowest paid). Median hourly earnings excluding overtime for the hotels and restaurant sector was $\mathfrak{£ 6 . 2 9 \text { , lower than the agricultural, }}$ hunting and forestry sector ( $£ 6.60$ ).

Median weekly earnings in manufacturing ( $£ 428$ ) were higher than in services (£421).
The broad industrial groupings described above can hide substantial variation within the sectors. The ASHE, however, allows more detailed industrial analyses. For example, it is possible to identify the highest and lowest paid industry groups (two-digit Standard Industrial Classification 2003). Such analyses reveal that, in addition to those employees noted earlier within the electricity, gas and water supply sector, and the financial intermediation sector, full-time employees involved in extraction of crude petroleum and natural gas, and computer and related activities were among the highest paid per week in April 2004 (see Table 6). ${ }^{1}$ Various branches of the manufacturing, hotel and restaurant, and agriculture and fisheries sectors make up much of the ten lowest paid industries. Private households with employed persons were the lowest paid of all.

## Public and private sector earnings

The gap between private and public sector median earnings for full-time employees narrowed in April 2004. Private sector median gross weekly earnings were $£ 411$ compared with public sector earnings of $£ 453$ (see Table 7). ${ }^{1}$ Previous comparisons between private and public sector, which were based on mean earnings, have shown the private sector (at $£ 512$ ) to be higher than the public sector (at $£ 499$ ). This was because of the effect of the skewed distribution of high earners in the private sector. As with gender pay, the difference in gross weekly earnings does not reveal differences in rates of pay for comparable jobs. This is due to the
types of occupations in the public and private sector being quite different.

## Results by occupation

The ASHE 2004 data for occupation is coded to Standard Occupational Classification (SOC) 2000 which was introduced in 2002. Before this SOC 1990 was used.
With median gross weekly earnings of $£ 615$, the occupational major group (as defined within SOC 2000) with the highest median gross weekly earnings for full-time employees was managers and senior officials, closely followed by professional occupations ( $£ 607$ per week) (see Table 8). ${ }^{1}$ Managers and senior officials also had the highest median gross annual salary $(£ 32,436)$ which was $£ 1,192$ higher than that for professional occupations. However, those in professional occupations had the highest median hourly earnings excluding overtime (£17.10). This was $£ 1.21$ higher than the median for managers and senior officials ( $£ 15.89$ ), the second most highly paid major group.
Managers and senior officials have had the highest median gross weekly and also the highest median annual earnings while those in professional occupations had the highest median hourly earnings, excluding overtime, since SOC 2000 was introduced in 2002. It can be explained because the managers and senior officials group receive higher annual incentives and also work longer hours per week than full-time employees in the professional occupations group.
Sales and customer service occupations were, for the years since the introduction of SOC 2000, the lowest paid median gross weekly major group, at $£ 257$ per week for full-time employees. This major group includes occupations that

Figure 8
Pay gap between women's and men's earnings by country;a United Kingdom; April 1998 to April 2004


Source: Annual Survey of Hours and Earnings
a Mean hourly earnings excluding overtime for full-time employees on adult rates whose pay for the survey period was unaffected by absence.
are generally acknowledged to be low-paid such as retail cashiers and check-out operators, and market and street traders and assistants.
In April 2004 the increase in median gross weekly earnings was highest for skilled trade occupations (4.9 per cent) and lowest for associate professional and technical occupations ( 2.8 per cent).
In the 2004 survey, directors and chief executives of major organisations were the highest paid full-time employees with median gross weekly earnings of $£ 1,791$. The next highest paid occupation was medical practitioners with median gross weekly earnings of $£ 1,193$ per week. With median gross weekly earnings of $£ 193$, leisure and theme park attendants were the lowest paid of all full-time adult employees (see Table 9). ${ }^{1}$

## Results by region

Median gross weekly earnings for United Kingdom full-time employees was $£ 423$. Employees in the North East received the largest increase in median gross weekly earnings ( 7.1 per cent) to $£ 373$ while employees in the East Midlands received the smallest increase (2.8 per cent) to $£ 390$.
London tops the regional list in terms of median full-time gross weekly earnings, with $\mathfrak{£ 5 4 5}$ in April 2004. This was $£ 94$ higher than the next highest, the South East, where median gross weekly earnings were $£ 451$. London's high levels of pay are largely due to the fact that a high proportion of London's labour force is employed in higher-paying industries and occupations, and also because many employees are entitled to allowances for working in the capital. The North East (with median full-time gross weekly earnings of
$£ 373)$ was at the bottom of the regional list with Northern Ireland (at £375) a close second (see Table 10). ${ }^{1}$
During the period 1998 to 2004 similar patterns were observed for median gross annual pay and median hourly pay excluding overtime, with London topping the list followed by the South East. The North East and Northern Ireland had the lowest pay levels across the regions.
It should be noted that earnings comparisons take no account of different price levels between regions and therefore do not indicate differences in the standard of living. Neither do they take account of the different mix of occupations and therefore cannot be used to claim that pay for like work is different. A region could have a lower level of median earnings than another if it has a higher proportion of employees in industries or occupations with relatively lower earnings.
In the United Kingdom, the mean hourly earnings, excluding overtime, for women in full-time employment were 81.8 per cent of those for men. The largest pay gap for women was 76.4 per cent in the London region; the smallest was in Northern Ireland where women's mean hourly earnings, excluding overtime, were 90.6 per cent of those of men. Over the period 1998 to 2004 the largest narrowing of the gender pay gap was in Northern Ireland (17.0 to 9.4), whereas in the East the gender pay gap increased (18.0 to 21.1). After Northern Ireland, the next largest narrowing of the gender pay gap was in the North East (20.1 to 12.6) and in Scotland (20.8 to 14.4). Figure 8 illustrates the gender pay gap for mean hourly earnings, excluding overtime, for the four home countries.

## - Results by age group

In 2004 median gross weekly earnings for full-time employees climbed steadily with age to reach a maximum for those aged 40 to 49 and declined thereafter. However, if the median earnings of men and women are considered separately, then women's earnings peaked earlier than those of men; this pattern is repeated over the period 1998 to 2004. Median gross weekly earnings of full-time women climbed with age to reach a maximum of $£ 412$ for those aged 30 to 39. Full-time men's median gross weekly earnings reach their maximum for those aged 40 to 49 .
The largest increase in median gross weekly wage between April 2003 and April 2004 was recorded among full-time employees aged 40 to 49 , whose weekly earnings increased by 5.4 per cent to $£ 480$ (see Figure 9).

## Comparisons with the Average Earnings Index

Each month ONS also collects information on earnings from the survey used to construct the Average Earnings Index (AEI). This survey asks 8,500 employers to provide information about total pay and numbers of employees, but does not ask more detailed questions about, for example, the gender and occupations of their staff. The AEI itself is used to provide an estimate of the growth in earnings per head, and is not used to produce estimates of levels of pay. It is therefore not possible to make detailed comparisons of growth in earnings between the AEI and the ASHE. Furthermore, because of the definition used to calculate the estimate of median gross weekly pay for the ASHE (that is, including

Figure 9
Median gross weekly earnings by age;a United Kingdom; April 2003 to April 2004


Source: Annual Survey of Hours and Earnings
a Full-time employees on adult rates whose pay for the survey period was unaffected by absence.
elements of bonus/incentive pay which relate to the ASHE survey period but which were paid outside of the period) it is not possible to compare growth in gross earnings between the two surveys.
The closest measure that can be derived from both surveys is for gross pay excluding bonus payments. In the year to April 2004 the ASHE estimate of the growth in mean gross weekly pay excluding bonus payments was 3.9 per cent. The comparable figure from the AEI was 4.3 per cent. For the public sector the comparable growth rates were 5.3 per cent (ASHE) and 4.2 per cent (AEI), and for the private sector 3.5 per cent (ASHE) and 4.4 per cent (AEI).

## Low pay jobs

The number of jobs paid below the National Minimum Wage in the UK
was 272,000 in spring 2004, amounting to 1.1 per cent of all jobs in the labour market (see Table 11). ${ }^{1}$ The estimate was produced using a new methodology based solely on the ASHE, as opposed to the previous methodology which also used the Labour Force Survey. There are two rates for the National Minimum Wage: one for those aged between 18 and 21 ( $£ 3.80$ per hour) and one for those aged 22 and over ( $£ 4.50$ per hour). In spring 2004 45,000 jobs (2.4 per cent) held by those aged 18 to 21 were paid below $£ 3.80$ per hour. Among those aged 22 and over, 227,000 jobs ( 1.0 per cent) were paid below $£ 4.50$ per hour. People in part-time work were over three times as likely as people in full-time work to be paid less than the minimum wage, with 2.3 per cent
of part-time jobs and 0.7 per cent of full-time jobs falling below the minimum wage. Jobs held by women were almost twice as likely to fall below the minimum wage as jobs held by men (1.4 per cent compared with 0.8 per cent). This was entirely due to the greater number of women in part-time jobs.

It is important to note that these estimates do not measure noncompliance with the National Minimum Wage legislation. The survey used to provide these estimates does not indicate whether individuals fall into a category that is

## Note

1 Tables accompanying (and referenced in) this article are available at www.statistics.gov.uk/statbase/ product.asp?v/nk=14123

## Technical note

## Survey details

The Annual Survey of Hours and Earnings is based on a 1 per cent sample of employees in employment in the United Kingdom, information on whose earnings and hours is obtained in confidence from employers (a similar survey is carried out in Northern Ireland by the Department of Enterprise, Trade and Investment).

The ASHE replaces the New Earnings Survey (NES) as ONS' main source of information on the distribution of earnings. Articles describing the ASHE methodology and the impact for 1998 to 2003 are available on the National Statistics website. The difference between ASHE and NES are:

- ASHE results are weighted to the number of jobs given by the Labour Force Survey;
- ASHE imputes for item non-response;
- From 2004 onwards the coverage of employees for ASHE extends that of NES;
- The median replaces the mean as the headline statistic. The median is the value below which 50 per cent of employees fall. It is preferred over the mean for earnings data as it is less influenced by extreme values and because of the skewed distribution of earnings.
Two broadly equivalent methods are used to identify the employees in the survey sample and their current employers. Around 90 per cent of the sample is identified from lists supplied by the Inland Revenue containing selected NI numbers. Details of the remaining 10 per cent are obtained directly from the large organisations that employ them.

The survey does not cover the self-employed. In 2004, the information related to the pay period that included 21 April.

To improve coverage, and hence make the survey more representative, supplementary information was collected for the 2004 ASHE survey on businesses not registered for VAT and for people who changed or started new jobs between sample selection and the survey reference period. The 2004 ASHE results are therefore discontinuous with results for 2003 and earlier, for which no supplementary information was collected. However, for 2004 two sets of results are available: the headline results that include supplementary information and results that exclude this information. For continuity with a back series generated by imputation and weighting of the 1998 to 2003 NES data using the new methodology, this article uses the 2004 ASHE results excluding supplementary information. Both sets of 2004 results are included in the tables referenced within this article. These tables can be found on the National Statistics website at www.statistics.gov.uk/statbase/product.asp?v/nk=14123.

The earnings information collected relates to gross pay before tax, National Insurance or other deductions, and generally excludes payments in kind. It is restricted to earnings relating to the survey pay period, and so excludes payments of arrears from another period made during the survey period. Any payments due as a result of a pay settlement but not yet paid at the time of the survey will also be excluded.

Most of the ASHE analyses relate to full-time employees on adult rates whose earnings for the survey pay period were not affected by absence. They do not

## Technical note

include the earnings of those who did not work a full week, and those whose earnings were reduced because of sickness, short-time working, etc. Neither do they include the earnings of employees not on adult rates of pay, most of whom will be young people.

## Factors contributing to earnings growth

The increase in average earnings from one year to the next reflects several factors: pay settlements implemented between the April survey dates; changes in the amount of overtime and other payments relative to basic pay; and the structural effects of changes in the composition of the ASHE sample and the employed labour force.

## Revisions to 2003 results

In line with normal practice this article contains revised estimates from the 2003 survey results published on 16 October 2003. These take account of a small number of corrections to the original 2003 data which were identified during the validation of the results for 2004. As these estimates are now weighted according to the new ASHE methodology, the results are not comparable to figures given in previous NES releases.

## Other earnings information

The monthly Average Earnings Index, based on the Wages and Salaries Survey of 8,500 employers, provides information on changes in mean earnings for broad
industrial sectors. No information is available on occupation, hours worked, and other characteristics of the workforce.

The Labour Force Survey collects information on the earnings and hours of about 50,000 households over each quarter. In addition it collects data on a wide range of personal characteristics, including education level and origin. This enables the preparation of statistics on levels and dispersion of earnings similar to ASHE but with lower precision due to the much smaller sample size.

## Publication arrangements

National averages of earnings hide wide variations between different collective agreements, industries, occupations, regions and age groups. The tables containing the detailed ASHE results for the United Kingdom, include analyses of each of these, and are now available on the National Statistics website at www.statistics.gov.uk/statbase/product.asp?v/nk=13101.

Low pay estimates show the number of jobs paid below the National Minimum Wage in the United Kingdom. The estimate was produced using a new methodology based solely on ASHE. Further information on the low pay methodology and detailed results are now available on the National Statistics website at www.statistics.gov.uk/ statbase/product.asp?v/nk=5837.

Publication of the results for the 2005 ASHE will be on 10 November 2005.

## Technical report

# Analysis by occupation of JSA claimant count statistics 

By Andrew Machin, Labour Market Division, Office for National Statistics

## Key points

- Jobseeker's Allowance claimant count data by sought and usual occupations were suspended in 2000 as a result of the switch in occupational coding, used in Jobcentre Plus offices for operational purposes, from SOC 90 to SOC 2000.
- All the necessary system changes to allow continuation of these occupational statistics could not be implemented until later and it has also taken some time for the new codings to settle down.
- The problems with these occupational data have now been virtually eliminated and they are therefore now being restored. A variety of claimant count data by occupation back to January 2005 will soon be reintroduced on Nomis ${ }^{\circledR}$.
- The new SOC 2000 data cannot be compared directly with previous SOC 90 data.


## Introduction

Analysis of Jobseeker's Allowance (JSA) claimant count data by sought and usual (or previous) occupations was introduced in 1996 and published monthly in the former table C. 14 of Labour Market Trends and on Nomis ${ }^{\circledR}$ (see pp 143-152, Labour Market Trends, April 1996.) From October 2000, however, these data were affected by the switch, from the Standard Occupational Classification (SOC) SOC 90 to SOC 2000, of the occupational coding system used in jobcentres for recording both notified vacancies and jobseekers' preferences. This change was part of a modernisation programme to improve the process of matching jobseekers to jobs.
The claimant count data, however, come from the separate Jobseeker's Allowance payments system (JSAPS), which does not depend on occupational coding for operational purposes, and this system could not be changed until later. As coding in jobcentres under the old SOC 90 system ceased in October 2000, the
occupational coding of claimant count data could not be maintained. These occupational data were therefore withdrawn from publication.
The necessary changes to the JSAPS system for the claimant count statistics were implemented in April 2002 but the new occupational codes of claimants using SOC 2000, especially for data on claimant count stocks and outflows, have for various reasons taken a long time to become reliable enough to re-commence publication.

## The switch from SOC 90 to SOC 2000

JSA claimant count data are based on information provided monthly to ONS from the JSAPS system run by Jobcentre Plus. Occupational analysis of the claimant count data depends on the appropriate codes being entered into JSAPS, but this coding is required for statistical purposes only, not for the operational purposes of paying benefits.
On 9 October 2000 Jobcentre Plus started to use SOC 2000 instead of

- SOC 90 for the purpose of matching jobseekers to jobs, using a separate computer system. This was an important part of the modernisation of Jobcentre Plus operations. But JSAPS could not be changed until April 2002 to allow for the SOC 2000 codes, which use four digits rather than three digits as with SOC 90. In the intervening period there was no provision for continued coding using SOC 90 for the JSAPS system and most new claims had to be coded as miscellaneous (999) by jobcentre staff in order to keep the system working using three-digit codes. In addition, many claims which started before October 2000 and which were still live in April 2002 could not be accurately converted from SOC 90 to SOC 2000 when the switch was made in JSAPS in April 2002. Only approximate conversions could be made as there is not a one-to-one correspondence between the two coding systems. The SOC 2000 occupational codes of existing claimants were not reviewed by jobcentre staff in April 2002, or soon afterwards, as originally envisaged. Detailed analysis of the data has shown that very few codes of existing claimants were subsequently amended.
The quality of the stock data, and also the outflows data, by occupation has thus mostly only improved as wrongly coded claimants have ceased to claim and left the count. This includes a large number of claimants who had been coded as 999 in SOC 90 when they joined the count in the interim period and were subsequently converted in April 2002 to code 9139 in SOC 2000
('Labourers in Process and Plant Operations NEC') which was used as a proxy for a miscellaneous category.


## Figure 1

Percentage of claimant count stocks coded as labourers in plant and processing (SOC unit group 9139); United Kingdom; May 2002 to June 2005; not seasonally adjusted


Source: Jobcentre Plus administrative system

## Figure 2

> Percentage of claimant count outflows from labourers in plant and processing (SOC unit group 9139); United Kingdom; May 2002 to June 2005; not seasonally adjusted


Source: Jobcentre Plus administrative system

Figure 3
Percentage of claimant count inflows under labourers in plant and processing operations (SOC unit group 9139); United Kingdom; May 2002 to June 2005; not seasonally adjusted


Source: Jobcentre Plus administrative system

## Proportions of claims coded in SOC 2000 as 9139

Figure 1 shows the proportion of the claimant count stocks coded as 9139 both for sought occupation and for usual occupation, and how this has changed since May 2002. It can be seen that the proportions have declined steadily from around two-thirds of the count and have recently been approaching stable levels, well under 10 per cent.
Figure 1 also shows the proportions of claimants remaining in the count with code 9139 ever since May 2002, based on analysis of five per cent sample cohort data. (Most of these would have been converted from 999 in SOC 90.) These proportions for both sought and usual occupations have now declined to virtually zero, and this is an indication that inaccurate codings resulting from
the problem of conversion in April 2002 have now mostly been eliminated from the current claimant count data. Nevertheless, while some of the claimants concerned remain in the count, there will still be some need for caution in interpreting occupational analysis of those who have been claiming for the longest durations.
As may be expected, Figure 2 shows a decline in the proportions of occupational codings 9139 for claimants flowing off the claimant count, broadly similar to that observed for the stock count. It has taken some time for the coding of new claims on the new basis to be established in jobcentres. Initially the 9139 code was used for a large proportion of new claimants as many as a quarter in May 2002.
Figure 3 shows that the proportion
of inflows with occupation code 9139 has since been declining steadily, as Jobcentre Plus staff have gained experience with the new coding system, but it has only recently been reaching stable levels (as for the stocks, now well under 10 per cent). This inflow effect has obviously added to the delay in the stabilisation of the codes for the stocks.

## Occupational data for Northern Ireland

Certain different administrative arrangements apply in Northern Ireland compared with Great Britain which have meant that the quality of the Northern Ireland claimant count data has been less affected by the change to the new coding system. In the Northern Ireland local offices, the switch from use of SOC 90 to SOC 2000 for operational purposes was made in April 2002, at the same time as the changes to the JSAPS system, rather than in October 2000. Publication of data on the former SOC 90 basis could therefore be maintained until April 2002. While there have still been similar issues as in Great Britain concerning the quality of data for a while, as a result of the transition to SOC 2000, especially the conversion of occupational codes of existing claimants, there has been no gap in the coding of occupations for new claimants in Northern Ireland as there was in Great Britain between October 2000 and April 2002.

## Recent analysis

Table 1 shows proportions of claimants' sought and usual occupations for June 2005 by SOC major groups while Table 2 gives a more detailed breakdown according to SOC sub-major groups. The

Table 1
Distribution of sought and usual occupations of JSA claimants by sex; United Kingdom; June 2005

| Per cent |  |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| SOC <br> major <br> group | Descriptions |  |  |  |  |

Source: Jobcentre Plus administrative system
Note: Excludes clerically operated claims (around 1 per cent of the total).
distributions by sought and usual occupations are quite similar both for men and for women. Figure 4 illustrates the distributions by sought occupation and how this varies by sex. A majority of female claimants seek work in sales and customer service, administrative and secretarial, elementary, or personal service occupations. The men concentrate their search more in elementary, skilled trades, and process, plant and machine operative occupations.

## Relationship between usual and sought occupations

Table 3 shows a cross-analysis of the claimant count for June 2005 by sought and by usual occupation. At the one-digit level, ie for most SOC major groups, the two codes are the same for most claimants. For all the

Figure 4
JSA claimants by sought occupation and sex; United Kingdom; June 2005


[^11]Table 2
Distribution of sought and usual occupations of JSA claimants by sex; United Kingdom; June 2005


Source: Jobcentre Plus administrative system
Note: Excludes clerically operated claims (around 1 per cent of the total).
major groups (for usual occupation) the proportion is above 80 per cent, with the highest proportion, 86 per cent, for managers and senior officials. Table 4 summarises the percentages of claimants seeking work in the same SOC major group as their usual occupation. The two codings are the same in some 83 per
cent of all cases, which is rather higher than the proportion of around 70 per cent at a similar onedigit level observed in the past for the former SOC 90 codings. Further analysis of the data showed a match of 81 per cent at the two-digit level of SOC 2000 (sub-major groups), 77 per cent at the three-digit level
(minor groups) and 75 per cent at the full four-digit level (unit groups). It is not mandatory for claimants to provide information on their usual occupation. Where this optional information is not provided, the sought occupation is taken by default, as was the case with the old SOC 90 system. In the case of usual,

Table 3
Distribution of sought occupation of JSA claimants by usual occupation; United Kingdom; June 2005

|  |  |  |  |  |  |  |  |  |  | Thousands | er cent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Usual occupations (SOC major group) | Sought occupations (SOC major group) |  |  |  |  |  |  |  |  |  |  |
|  | Managers and senior officials | Professional occupations | Associate professional and technical occupations (3) | Administrative <br> and <br> secretarial <br> occupations | Skilled trades occupations | Personal service occupations | Sales and customer service occupations | Process, plant and machine operatives | Elementary occupations <br> (9) | Unknown occupations | Total |
| Managers and senior officials (1) per cent | 33.3 | 0.6 | 1.1 | 0.8 | 0.5 | 0.2 | 0.7 | 0.5 | 0.9 | 0.0 | 38.5 |
|  | 86.3 | 1.7 | 3.0 | 1.9 | 1.2 | 0.6 | 1.9 | 1.2 | 2.2 | 0.0 | 100.0 |
| Professional occupations (2) per cent | 0.6 | 24.9 | 1.5 | 0.8 | 0.5 | 0.2 | 0.3 | 0.2 | 0.3 | 0.0 | 29.3 |
|  | 2.0 | 84.8 | 5.0 | 2.8 | 1.8 | 0.8 | 1.0 | 0.8 | 1.0 | 0.0 | 100.0 |
| Associate professional and technical occupations (3) per cent | 1.1 | 1.7 | 43.3 | 1.7 | 1.1 | 0.6 | 1.2 | 0.6 | 1.1 | 0.0 | 52.4 |
|  | 2.1 | 3.2 | 82.5 | 3.3 | 2.1 | 1.2 | 2.3 | 1.1 | 2.0 | 0.0 | 100.0 |
| Administrative and secretarial occupations (4) per cent | 0.7 | 1.2 | 2.3 | 72.7 | 0.6 | 1.3 | 5.2 | 0.6 | 1.9 | 0.0 | 86.6 |
|  | 0.8 | 1.4 | 2.7 | 84.0 | 0.7 | 1.5 | 6.0 | 0.7 | 2.2 | 0.0 | 100.0 |
| Skilled trades occupations (5) per cent | 0.3 | 0.6 | 1.1 | 0.5 | 82.6 | 0.5 | 1.0 | 2.7 | 7.3 | 0.0 | 96.7 |
|  | 0.4 | 0.6 | 1.1 | 0.6 | 85.5 | 0.5 | 1.1 | 2.8 | 7.6 | 0.0 | 100.0 |
| Personal service occupations (6) per cent | 0.2 | 0.3 | 0.7 | 1.1 | 0.5 | 32.3 | 2.2 | 0.5 | 2.0 | 0.0 | 39.8 |
|  | 0.4 | 0.7 | 1.8 | 2.7 | 1.4 | 81.2 | 5.5 | 1.3 | 5.0 | 0.0 | 100.0 |
| Sales and customer service occupations (7) per cent | 0.8 | 0.5 | 1.9 | 5.9 | 1.5 | 2.9 | 91.9 | 1.6 | 7.3 | 0.0 | 114.4 |
|  | 0.7 | 0.4 | 1.6 | 5.2 | 1.4 | 2.5 | 80.4 | 1.4 | 6.4 | 0.0 | 100.0 |
| Process, plant and machine operatives (8) per cent | 0.4 | 0.3 | 0.8 | 0.8 | 3.4 | 0.6 | 1.5 | 69.9 | 9.2 | 0.0 | 86.9 |
|  | 0.4 | 0.3 | 1.0 | 0.9 | 4.0 | 0.7 | 1.7 | 80.5 | 10.6 | 0.0 | 100.0 |
| Elementary occupations (9) per cent | 1.1 | 0.8 | 2.3 | 3.8 | 12.4 | 3.6 | 10.4 | 12.9 | 255.8 | 0.0 | 303.2 |
|  | 0.4 | 0.3 | 0.8 | 1.3 | 4.1 | 1.2 | 3.4 | 4.3 | 84.4 | 0.0 | 100.0 |
| Unknown occupations (0) per cent | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.1 | 3.1 |
|  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 100.0 |
| All occupations per cent | 38.5 | 30.8 | 55.0 | 88.1 | 103.3 | 42.3 | 114.4 | 89.6 | 285.7 | 3.1 | 850.9 |
|  | 4.5 | 3.6 | 6.5 | 10.4 | 12.1 | 5.0 | 13.4 | 10.5 | 33.6 | 0.4 | 100.0 |

Source: Jobcentre Plus administrative system
Note: Excludes clerically operated claims (around 1 per cent of the total).
as opposed to sought, occupations, it may also be noted that those claimants with 'no previous occupations' are treated differently in the current system than they used to be under the old SOC 90 system. These cases are no longer separately distinguished. They are, by default, now given the same SOC 2000 code as for the sought occupation, as in the case of claimants who may have
had a previous occupation but for whom it is not recorded.
In view of all the above findings, the analysis of the count data by sought occupation may usually be more meaningful than by usual occupation, and may often be the preferred option for general purposes. But looking at Tables 1 and 2, it doesn't appear to make a lot of difference anyway.

## Availability of the information

From next month table F.4, giving similar information on the claimant count by occupation to that which used to appear in the former table C.14, will be published monthly in the tables section of Labour Market Trends. A variety of occupational analysis will also be available on

## Table 4

Percentage of claimants seeking work in the same SOC major group as their usual occupation; United Kingdom; June 2005

|  |  |  |  | Per cent |
| :--- | :--- | ---: | ---: | ---: |
| SOC <br> major <br> group | Usual occupation | Percentage seeking work in <br> the same SOC major group |  |  |
|  |  | Men | Women | All |
| 1 | Managers and senior officials | 86.3 | 86.3 | 86.3 |
| 2 | Professional occupations | 85.1 | 83.8 | 84.8 |
| 3 | Associate professional and technical occupations | 82.4 | 83.1 | 82.5 |
| 4 | Administrative and secretarial occupations | 80.7 | 86.8 | 84.0 |
| 5 | Skilled trades occupations | 85.7 | 79.3 | 85.5 |
| 6 | Personal service occupations | 74.3 | 84.0 | 81.2 |
| 7 | Sales and customer service occupations | 78.1 | 82.8 | 80.4 |
| 8 | Process, plant and machine operatives | 80.9 | 75.9 | 80.5 |
| 9 | Elementary occupations | 85.1 | 80.4 | 84.4 |
| 0 | Unknown occupations | 100.0 | 100.0 | 100.0 |
|  |  |  |  |  |

Source: Jobcentre Plus administrative system
Note: Excludes clerically operated claims (around 1 per cent of the total).

Nomis ${ }^{\circledR}$ from 12 October 2005. This will include data for various geographies including super output areas and wards, and aggregations of these. Some of the analysis will be available using the full four-digit codes of SOC 2000 but some, including more detailed stocks and flows data by age and duration, will be available for higher levels only. Further options on Nomis ${ }^{\circledR}$ including various cross-analyses of outflows by destination and by sought or usual occupations will be developed later.
While the main published claimant count figures provide a complete account of those claiming JSA, note that, as before, the occupational data - as for other detailed breakdowns, eg by age and duration - exclude the 1 per cent of claimants whose claim is handled clerically.

## References

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## Further information

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## Labour market statistics

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Productivity Q2

| September | 14 Wednesday |
| :---: | :---: |
| October | 12 Wednesday |
| November | 16 Wednesday |

September 29 Thursday

## Sources

## Main sources

## Labour Force Survey

Much of the labour market data published are measured by the LFS. The concepts and definitions used in the LFS are agreed by the International Labour Organization (ILO), an agency of the United Nations. The definitions are used by European Union member countries and members of the Organisation for Economic Co-operation and Development.
The LFS is the largest regular household survey in the United Kingdom. In any three month period, a nationally representative sample of approximately 120,000 people aged 16 or over in around 61,000 households are interviewed. The survey also covers students in halls of residence (who are sampled in their parental residences) and people living in NHS accommodation. Each household is interviewed five times, once every three months. The initial interview is generally done face-to-face by an interviewer visiting the address. Further interviews are done by telephone wherever possible. The survey asks a series of questions about respondents' personal circumstances and their labour market activity, with most questions referring to activity in the week before the interview. The first and fifth 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 data are available once a quarter or once or twice a year.
The LFS was carried out every two years from 1973 to 1983. The ILO definitions were first used in 1984. This was also the first year in which the survey was conducted on an annual basis with results available for every spring quarter (March to May). The survey moved to a continuous basis in spring 1992 in Great Britain and in winter 1994/5 in Northern Ireland, with results published four times a year. Since April 1998, results are published 12 times a year for an average of each three-month period. LFS data are published around six weeks after the period to which they refer.
The LFS three-monthly results can be compared in various ways over time, shown by the chart below. Comparisons over time should be made with the periods shaded in the same patterns. Comparing estimates for overlapping three-month periods can produce more volatile results which can be difficult to interpret. In order to make three-
month on three-month comparisons, it is important to use seasonally adjusted data. The LFS household datasets are designed specifically to be used for analysis at the household and family level. A technical report in Labour Market Trends of August 1998 describes why and how they have been produced.
The annual local area LFS datasets cover March to February each year. They include additional samples for some local areas in order to enhance the reliability of estimates for local areas. A technical report in the January 2003 issue of Labour Market Trends describes how they are produced.

## Employer surveys

ONS conducts a range of employer surveys, collecting information on their turnover and profits, and also the number of filled jobs.
The Annual Business Inquiry ( ABI ) is conducted in December to measure the number of employee jobs. The survey samples around 78,000 reporting units of workplaces situated in the United Kingdom. As well as measuring employee jobs, the ABI also collects financial information from the same set of units. Therefore, figures derived from both parts of the survey (e.g. turnover per head) are consistent.
Short-Term Turnover Employer Surveys are smaller surveys which are conducted every three months. The surveys are used to provide estimates of quarterly changes in the number of jobs between the annual surveys. 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 ABI and the Short-term Turnover Employer Surveys take a sample of businesses from the Inter-Departmental Business Register (IDBR). The IDBR holds details of all businesses that run a PAYE tax system or register for VAT.

The Vacancy Survey is a survey of business designed to provide comprehensive estimates of the stock of vacancies across the economy, excluding agriculture, forestry and fishing.
The Monthly Wages and Salary Survey covers a sample of firms in Great Britain. The survey obtains details of the gross wages and salaries paid to employees, in respect of the last pay week for the weekly paid, and for the calendar month for the monthly paid. The sample covers the wage bill for some 9 million employees. It is used to calculate the Average Earnings Index.

## Administrative records

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

## Using data sources

Because the different sources of labour market data have different strengths and limitations, it follows that they are best used for different purposes. This section identifies the source of data that ONS recommends using for different types of analysis of three aspects of the labour market: employment, unemployment, and earnings.


## Employment

The LFS provides a more complete measure of employment than the workforce jobs series, but the workforce jobs series probably provides a more accurate industrial breakdown than the LFS.
To gain an idea of the extent of work being performed in the UK, the LFS is preferred. The LFS is also the only source of detailed information about the characteristics (occupations, homeworking, work patterns and so on) of people's work except for the industry in which people work, where the workforce jobs series is likely to be more accurate, and consistent with other national economic series.

## Unemployment and the claimant

 countThe LFS provides the official measure of unemployment (using the internationally standard ILO definition). The claimant count measures people claiming Jobseeker's Allowance benefits and is available a month earlier. It is available for a complete set of local areas (below national and regional level) while LFS estimates for some areas are suppressed due to small sample sizes.

## Earnings

For monthly estimates of changes, the Average Earnings Index is most suitable. For annual changes, the Annual Survey of Hours and Earnings should be used. For estimates of levels (amounts workers earn each week or each hour), the sources are the ASHE and LFS. The ASHE is preferred as a source of the earnings of full-time employees, and of the hourly earnings of all employees. The LFS is preferred as a source about the earnings of part-time employees. LFS earnings estimates are published in the LFS Quarterly Supplement.

## Definitions

## Employment <br> Employment

There are two ways of looking at employment: the number of people in employment or the number of jobs. These two concepts represent different things, as one person can have more than one job (see 'Comparison of sources of employment data', Labour Market Trends, December 1997, pp511-16 for more details of differences between the two sources). People aged 16 or over are classed as employed by the Labour Force Survey (LFS), if they have done at least one hour of work in the reference week or are temporarily away from a job (e.g. on holiday). People classify themselves into one of four categories in the LFS (according to their main job if they have more than one): employees, self-employed, unpaid family worker (doing unpaid work for a family-run business) or participating in a governmentsupported training programme.

## Jobs density

The jobs density is the total number of filled jobs in the area (including employees, selfemployed, government-supported trainees and armed forces personnel) divided by the number of working-age residents of the area.

## Workforce jobs

The number of jobs is mainly collected through postal employer surveys (see notes on sources). This gives the number of employee jobs (formerly known as employees in employment). The total number of workforce jobs (formerly known as workforce in employment) is calculated by summing employee jobs, selfemployment jobs from the LFS, those in HM Forces and government-supported trainees. As the main part of the estimate is the employee jobs total, this classification represents the employers' perception of how many jobs there are. It excludes homeworkers and private domestic servants.

## Self-employed people (LFS)

Those who, in their main job, work on their own account, whether or not they have employees.

## Self-employment jobs

Part of the total workforce jobs. Includes self-employed people in their main job and people who are employees in their main job who are self-employed in their second job (from the LFS).

Government-supported trainees Those on government-supported training programmes are included in the employee jobs estimate if they have a contract of employment. If, however, they do not have a contract of employment they are included in the workforce jobs estimate as government-supported trainees.

## Employment rate

Employment rates can be presented for any population group as the proportion of that group who are in employment. The main presentation of employment rates is the proportion of the population of working age (16-59 for females and 16-64 for males) who are in employment.

## Unemployment

Unemployment is measured according to the ILO definition of unemployment which covers people who are: out of work, want a job, have actively sought work in the previous four weeks and are available to start work within the next fortnight; or out of work and have accepted a job that they are waiting to start in the next fortnight.

## Unemployment rate

The percentage of economically active people who are unemployed. Can be calculated for any population group.

## Economic activity

Economically active
The economically active population are those who are either in employment or 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 group.

## 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 benefits in kind. This differs from income, which is the amount of money received from all sources. Income includes interest from building society and bank accounts, dividends from shares, benefit receipts, trust funds, etc. It should be noted that the Average Earnings Index excludes bonuses at the more detailed industry levels shown in Table E.2, in order to reduce volatility in the Index.

## Average Earnings Index

Average earnings are obtained by dividing the total gross pay by the total number of employees paid, including those on strike. The three-month average is the change in the average seasonally-adjusted index values for the last three months compared with the same period a year ago.

## Hours worked

Total hours worked
Usual hours (LFS)
Actual hours (LFS)
Respondents to the LFS are asked a series of questions enabling the identification of both their usual hours and their actual hours during the reference week, excluding meal breaks, but including paid and unpaid overtime.

Normal weekly hours (ASHE) The time which an employee is expected to work in a normal week excluding all overtime and main meal breaks.

## Weekly hours worked (ASHE)

The actual hours worked during the reference week and hours not worked but paid for under guarantee agreements.

## Claimant count

Count of claimants of Jobseeker's Allowance (claimant count)
The claimant count records the number of people claiming Jobseeker's Allowance (JSA) and National Insurance credits, at Jobcentre Plus local offices. People claiming JSA must declare that they are out of work, capable of, available for and actively seeking work during the week in which the claim is made. They enter into a Jobseeker's Agreement setting out the action they will take to find work and to improve their prospects of finding employment.

## Claimant count rate

The number of claimants resident in an area expressed as a percentage of the sum of claimants and workforce jobs in the area. Published only at national or regional level.

## Claimant count proportion

The number of claimants resident in an area as a percentage of the working-age population resident in that area. These rates are published for local areas.

## Vacancies

Vacancies
For the purposes of the Vacancy Survey, vacancies are defined as positions for which employers are actively seeking recruits from outside their business or organisation.

## 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 of consumption by the vast majority of households in the UK. The general index includes virtually all types of household spending.

## Labour disputes

Statistics cover disputes (strikes) connected with terms and conditions of employment. Workers involved and working days lost relate to persons both directly and indirectly involved at the establishments where the disputes occurred.

## Productivity

The number of units of output (measured by the Index of Production for the manufacturing sector and by Gross Domestic Product for the whole economy) produced by each filled job.

## Redundancies

Redundancy occurs when an employee leaves a job because the job no longer exists. Estimates of redundancies are derived from the LFS. The LFS counts those made redundant in the month of the reference week or in the previous two months, and includes those who have started a new job. Redundancy rates measure the number of redundancies per thousand employees. The estimates for the number of employees are obtained from data in the previous quarter (for example, spring quarter redundancy estimates use the number of employees in the winter quarter).

## Conventions

| The following standard symbols are used: |  |
| :---: | :---: |
| - | nil or negligible (less than |
|  | half the final digit shown) |
| P | provisional |
| - | break in series |
| R | revised |
| r | series revised from indicated entry onwards |
| nec | not elsewhere classified |
| SIC | UK Standard Industrial |
|  | Classification |
| EU | European Union |

Where figures have been rounded to the final digit, there may be an apparent slight discrepancy between the sum of the constituent items and the 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.

## Standard Industrial Classification (SIC)

The classification system used to provide a consistent industrial breakdown for UK official statistics. It was revised in 1968, 1980, 1992 and 2003. The SIC 2003 classification splits businesses into 17 sections, A-Q. The breakdown includes the following categories: production industries - SIC 2003 Section E including manufacturing (Section D); service
industries - SIC 2003 Sections G-Q.

## Standard Occupational Classification (SOC)

The classification 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 producing a unit of output.

Regularly published statistics

| Table title Fr | Frequency | Latest issue | Table number | Table title Fr | Frequency | Latest issue | Table number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Labour market summary |  |  |  | Median earnings and hours of all |  |  |  |
| Labour Force Survey summary | M | Sep 2005 | A. 1 | full-time employees by industry section | Q (A) | Sep 2005 | E. 14 |
| Labour Force Survey trends | M | Sep 2005 | A. 2 | Unit wage costs: Index for manufacturing |  |  |  |
| Other headline indicators | M | Sep 2005 | A. 3 | and whole economy | M | Sep 2005 | E. 21 |
| Working-age households | B | Sep 2005 | A. 4 | Index of wages per head: international |  |  |  |
| Regional labour market summary | M | Sep 2005 | A. 11 | comparisons | M | Sep 2005 | E. 31 |
| Local labour market indicators | M (A) | Sep 2005 | A. 12 | Claimant count |  |  |  |
| Employment and productivity |  |  |  | Claimant count by region | M | Sep 2005 | F. 1 |
| Employment by category | M | Sep 2005 | B. 1 | Claimant count by age and duration: |  |  |  |
| Employment by age | M | Sep 2005 | B. 2 | sa and nsa | M | Sep 2005 | F. 2 |
| Employment by occupation | Q | Aug 2005 | B. 3 | Claimant count by age and duration: |  |  |  |
| Workforce jobs | M (Q) | Sep 2005 | B. 11 | regions | M | Sep 2005 | F. 3 |
| Employee jobs by industry | M | Sep 2005 | B. 12 | Claimant count by sought and usual |  |  |  |
| Employee jobs by production industry | M | Sep 2005 | B. 13 | occupation | M * | Dec 2000 | F. 4 |
| Employee jobs by industry division, class or group: UK | Q | Jul 2005 | B. 14 | Claimant count: Travel-to-Work Areas Claimant count area statistics: | M | Oct 2003 | F. 11 |
| Employee jobs by industry division, class or group: GB | Q | Jul 2005 | B. 15 | Claimant count area statistics: | M | Sep 2005 | F. 12 |
| Employee jobs by region and industry | Q | Aug 2005 | B. 16 | UK parliamentary constituencies | M | Sep 2005 | F. 13 |
| Employment in tourism in the UK | Q | Aug 2005 | B. 17 | Claimant count area statistics: |  |  |  |
| Workforce jobs by industry | $\mathrm{M}(\mathrm{Q})$ | Sep 2005 | B. 18 | Consituencies of the Scottish Parliament | t M | Sep 2005 | F. 14 |
| Actual weekly hours of work | M | Sep 2005 | B. 21 | Claimant count flows | M | Sep 2005 | F. 21 |
| Usual weekly hours of work | M | Sep 2005 | B. 22 | Number of previous claims | Q | Aug 2005 | F. 22 |
| Key productivity measures | $\mathrm{M}(\mathrm{Q})$ | Sep 2005 | B. 32 | Interval between claims | Q | Sep 2005 | F. 23 |
| Total workforce hours worked per week | Q | Jul 2005 | B. 33 | Destination of leavers from claimant |  |  |  |
| Total workforce hours worked per week |  |  |  |  | M | Sep 2005 | F. 24 |
| by region and industry group | Q | Aug 2005 | B. 34 | Average duration of claims by age | Q | Jul 2005 | F. 25 |
| Job-related training received by employees | Q | Aug 2005 | B. 41 | Vacancies |  |  |  |
| Employment rates: international comparisons | Q | Aug 2005 | B. 51 | Vacancies | M | Sep 2005 | G. 1 |
|  |  |  |  | Vacancies by industry: seasonally adjusted | M | Sep 2005 | G. 2 |
| Unemployment |  |  |  | Vacancies by size of enterprise | M | Sep 2005 | G. 3 |
| Unemployment by age and duration | M | Sep 2005 | C. 1 | Vacancies by industry: not seasonally |  |  |  |
| Unemployment rates by age | M | Sep 2005 | C. 2 |  |  |  |  |
| Unemployment rates by previousoccupation |  |  |  | UK vacancies at Jobcentres | $\mathrm{M} \dagger$ | Jun 2005 | G. 11 |
|  | Q | Aug 2005 | C. 4 |  | $\mathrm{M}+$ | Jun 2005 | G. 12 |
| Unemployment rates: international comparisons | M | Sep 2005 | C. 5 | Vacancies at Jobcentres and careers | $\mathrm{M} \dagger$ | Jun 2005 | G. 13 |
| Economic activity and inactivity |  |  |  | Redundancies |  |  |  |
| Economic activity by age | M | Sep 2005 | D. 1 | Redundancies: levels and rates | M | Sep 2005 | H. 31 |
| Economic inactivity by reason | M | Sep 2005 | D. 2 | Redundancies by industry | $\mathrm{M}(\mathrm{Q})$ | Sep 2005 | H. 32 |
| Economic inactivity by age | M | Sep 2005 | D. 3 | Re-employment rates | Q | Aug 2005 | H. 33 |
| Educational status, economic activity and inactivity of young people |  |  |  | Redundancies by region | Q | Aug 2005 | H. 34 |
|  | M | Sep 2005 | D. 4 | Redundancy rates by industry | Q | Aug 2005 | H. 35 |
| Earnings and unit wage costs |  |  |  | Other labour market statistics |  |  |  |
| Average Earnings Index by main industrial sector | M | Sep 2005 |  | Labour disputes: summary | M | Sep 2005 | 1.11 |
|  |  |  | E. 1 | Labour disputes: stoppages in progress | M | Sep 2005 | 1.12 |
| Average Earnings Index by industry: excluding and including bonuses | M | Sep 2005 | E. 2 | Jobseekers with disabilities placed into employment | $\mathrm{M} \dagger$ | Jan 2005 | 1.22 |
| Average Earnings Index: effect of bonus |  |  |  | Regional Selective Assistance by region | Q $\dagger$ | Jan 2005 | 1.41 |
|  | M | Sep 2005 | E. 4 | Regional Selective Assistance by company | Q $\dagger$ | Jan 2005 | 1.42 |
| New Earnings Survey: quarterly projections | , Q $\dagger$ | Dec 2004 | E. 11 | Consumer prices and economic indicators |  |  |  |
| Average earnings and hours: manual |  |  |  | Background economic indicators | M | Sep 2005 | J. 1 |
| employees | Q (A) $\dagger$ | Sep 2003 | E. 12 | CPI, RPI and other selected indices | M | Sep 2005 | J. 11 |
| Median earnings and hours of all full-time employees by main industrial sector | $Q(A)$ | Sep 2005 | E. 13 | Harmonised Indices of Consumer Prices (HICPs): EU comparisons | M | Sep 2005 | J. 12 |


| Table title | Frequency | Latest <br> issue | Table number | Table title | Frequency | Latest issue | Table number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Government employment and training measures |  |  |  | Immediate destinations on leaving |  |  |  |
| Learners on LSC-funded Work-Based |  |  |  | New Deal for Young People | Q | Jul 2005 | K. 14 |
| Learning for Young People provision | B | May 2005 | K. 1 | Immediate destinations on leaving |  |  |  |
| Number of starts on LSC-fundedWork-Based Learning for Young |  |  |  | New Deal 25 plus | Q | Jul 2005 | K. 15 |
| Work-Based Learning for Young People provision | B | May 2005 | K. 2 | Summary of people into jobs through |  |  |  |
| Success rates in LSC-funded |  |  |  | Numbers participating in |  |  |  |
| Work-Based Learning for Young |  |  |  | New Deal 25 plus | Q $\dagger$ | Oct 2003 | K. 17 |
| People provision | A | Sep 2005 | K. 3 | Numbers leaving Gateway by destination | Q $\dagger$ | Oct 2003 | K. 18 |
| Work-based learning for adults | Q | Jul 2005 | K. 4 | Number of people into employment from New Deal 25 plus |  |  |  |
| Work-based learning for young people: <br> qualifications of leavers Q $\dagger$ Dec 2002 K. 5 |  |  |  |  | Q $\dagger$ | Oct 2003 | K. 19 |
| Work-based learning for young people: |  |  |  | Frequency of publication, with frequency of compilation shown in brackets, if different: A - Annual B - Biannually Q - Quarterly |  |  |  |
| Other training: outcomes for completers Q $\dagger$ Dec 2002 K. 7 |  |  |  | M - Monthly |  |  |  |
| Summary of New Deal for Young People and New Deal 25 plus | Q | Jul 2005 | K. 11 | * Currently suspended. |  |  |  |
| Number participating in New Deal for Young People | Q | Jul 2005 | K. 12 | $\dagger$ Discontinued. |  |  |  |
| Number participating in |  |  |  |  |  |  |  |
| New Deal 25 plus | Q | Jul 2005 | K. 13 |  |  |  |  |

## Labour market data tables: comparisons of old and new table numbers

| Old table title | Table number | New table title | Table number |
| :--- | :--- | :--- | :--- |
| July 2005 <br> Claimant count <br> Claimant count: NUTS2 and NUTS3 areas | F. 14 | Claimant count area statistics: Constituencies of the <br> Scottish Parliament | F.14 |
| March 2005 <br> Earnings and unit wage costs <br> Average earnings and hours: non-manual employees | E.13 | Median earnings and hours of all full-time employees <br> by main industrial sector | E.13 |
| Average earnings and hours: all employees | E.14 | Median earnings and hours of all full-time employees <br> by industry section | E.14 |

February 2005
Redundancies

| Redundancies | H.31 | Re-employment rates | H. 33 |
| :--- | :--- | :--- | :--- |
| Redundancies by region | H. 32 | Redundancies by Government Office Region | H. 34 |
| Redundancies by industry | H.33 | Redundancy rates by industry | H. 35 |

January 2005
Other labour market statistics
Labour disputes: summary
Labour disputes: stoppages in progress: industry
H. 11 Labour disputes: summary $\quad \mathbf{I} 11$
H. 12 Labour disputes: stoppages in progress I. 12

## A. 1 LABOUR MARKET SUMMARY

Labour Force Survey summary: all, seasonally adjusted

| UNITED KINGDOM SEASONALLY ADJUSTED | All | Total economically active | Total in employmenta | Unemployed | Economically inactive | $\begin{aligned} & \text { Economic } \\ & \text { activity } \\ & \text { rate (\%) } \end{aligned}$ | Employment rate (\%) | Unemployment rate $(\%)$ | Economic inactivity rate (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| All people aged 16 and over Spring quarters (Mar-May) | MGSL | MGSF | MGRZ | mGSC | MGSI | mgwg | MGSR | mgsx | увтс |
| 1994 1995 | 45,072 45.189 | 28,201 | 25,451 25,731 | 2,750 2,470 | 16,871 16.988 | 62.6 62.4 | 56.5 56.9 | 9.8 | 37.4 |
| 1996 | 45,342 | 28,345 | 26,000 | 2,344 | 16,997 | 62.5 | 57.3 | 8.3 | 37.5 |
| 1997 | 45,497 | 28,492 | 26,448 | 2,045 | 17,004 | 62.6 | 58.1 | 7.2 | 37.4 |
| 1998 1999 | 45,661 45,862 | 28,497 28,811 | 26,713 27,052 | 1,783 1,759 | 17,164 17,051 | 62.4 62.8 | 58.5 59.0 | 6.3 6.1 | 37.6 <br> 37.2 |
| 2000 | 46,107 | 29,071 | 27,434 | 1,638 | 17,035 | 63.1 | 59.5 | 5.6 | 36.9 <br>  <br>  <br>  |
| 2001 | 46,413 | 29, 122 | 27,691 | 1,431 | 17,292 | 62.7 | 59.7 | 4.9 | 37.3 |
| 2003 | 46,995 | 29,648 | 28,869 | 1,489 | 17,347 | 63.0 63.1 | 59.9 59.9 | 5.2 5.0 | 37.0 36.9 |
| 2004 | 47,293 | 29,821 | 28,382 | 1,438 | 17,473 | 63.1 | 60.0 | 4.8 | 36.9 |
| 2005 | 47,587 | 29,993 | 28,567 | 1,426 | 17,594 | 63.0 | 60.0 | 4.8 | 37.0 |
| 3-month averages Apr-Jun 2003 | 47,020 | 29,655 | 28,177 | 1,478 | 17,365 | 63.1 | 59.9 | 5.0 | 36.9 |
| May-Jul | 47,045 | 29,692 | 28,189 | 1,503 | 17,353 | 63.1 | 59.9 | 5.1 | 36.9 |
| Jun-Aug (Sum) | 47,069 | 29,663 | 28,171 | 1,492 | 17,407 | 63.0 | 59.8 | 5.0 | 37.0 |
| Jul-Sep <br> Aug-Oct | $\begin{aligned} & 47,094 \\ & 47,119 \end{aligned}$ | $\begin{aligned} & 29,688 \\ & 29,696 \end{aligned}$ | $\begin{aligned} & 28,200 \\ & 28,222 \end{aligned}$ | $\begin{aligned} & 1,489 \\ & 1,474 \end{aligned}$ | $\begin{aligned} & 17,406 \\ & 17,42 \end{aligned}$ | 63.0 63.0 | 59.9 59.9 | 5.0 5.0 | 37.0 37.0 |
| Sep-Nov (Aut) | 47,144 | 29,684 | 28,220 | 1,464 | 17,460 | 63.0 | 59.9 | 4.9 | 37.0 |
| Oct-Dec | 47,169 47,194 | 29,692 29 | 28,225 28,347 | ${ }_{1}^{1,467}$ | 17,477 17405 | 62.9 631 | 59.8 | 4.9 | 37.1 36.9 |
| Dec 2003-Feb 2004 (Win) | 47,219 | 29,839 | 28,407 | 1,432 | 17,379 | 63.2 | 60.2 |  | 36.9 36.8 |
| Jan-Mar 2004 | $\begin{aligned} & 47,244 \\ & 47,268 \end{aligned}$ | 29,844 | $\begin{aligned} & 28,425 \\ & 28,382 \end{aligned}$ | $\begin{aligned} & 1,419 \\ & 1.433 \end{aligned}$ | $\begin{aligned} & 17,400 \\ & 17,454 \end{aligned}$ | 63.2 63.1 | 60.2 60.0 | 4.8 | 36.8 369 |
| Mar-May (Spr) | 47,293 | 29,821 | 28,382 | 1,438 | 17,473 | 63.1 | 60.0 | 4.8 | 36.9 |
| Apr-Jun | 47,318 47,343 | ${ }^{29,822}$ | 28,376 28,385 | 1,446 | 17,496 | 63.0 62.9 | 60.0 60.0 | 4.8 | 37.0 37.1 |
| May-Jul <br> Jun-Aug (Sum) | $\begin{aligned} & 47,343 \\ & 47,368 \end{aligned}$ | 29,802 | ${ }_{28,392}$ | 1,418 1,387 | 17,541 17,588 | 62.9 62.9 | 60.0 59.9 | 4.8 | 37.1 37.1 |
| Jul-Sep | 47,392 47417 | 29,811 | ${ }_{28,431}$ | 1,380 | 17,581 17589 | 62.9 629 | 60.0 600 | 4.6 | 37.1 371 |
| Aug-Oct ${ }_{\text {Sep-Nov (Aut) }}$ | 47,441 | 29,828 29,891 | 28,491 | 1,388 1,400 | 17,589 17,550 | 62.9 63.0 | 60.0 60.1 | 4.7 | 37.1 37.0 |
| Oct-Dec | 47,465 | 29,933 | 28,521 | 1,411 | 17,533 | 63.1 | 60.1 | 4.7 | 36.9 |
| Dec 2004-Feb 2005 (Win) | 47,514 | 30,068 | 28,663 | 1,430 | 17,445 | 63.1 63.3 | 60.2 60.3 | 4.8 | 36.9 36.7 |
| Jan-Mar 2005 | 47,538 | 30,005 | 28,608 | 1,396 | 17,534 | 63.1 | 60.2 | 4.7 | 36.9 |
| Feb-Apr Mar (May (Spr) | 47,563 47,587 | 29,974 29,993 | 28,578 | 1,395 1,426 | 17,589 17,594 | 63.0 63.0 | 60.1 60.0 | 4.8 | 37.0 370 |
| Mar-May (Spr) |  |  |  |  |  |  |  |  | 37.0 |
| Apr-Jun | 47,611 | 30,015 | 28,592 | 1,423 | 17,596 | 63.0 | 60.1 | 4.7 | 37.0 |
| Changes <br> Over last 3 months <br> Percent | 73 0.2 | 11 0.0 | $\begin{gathered} -16 \\ -0.1 \end{gathered}$ | 27 1.9 | 62 0.4 | -0.1 | -0.1 | 0.1 | 0.1 |
| Over last 12 months Percent | 293 0.6 | 193 0.6 | $\begin{gathered} 216 \\ 0.8 \end{gathered}$ | $\begin{aligned} & -24 \\ & -1.6 \end{aligned}$ | 100 0.6 | 0.0 | 0.1 | -0.1 | 0.0 |
| All people aged 16-59(W)/64(M) Spring quarters (Mar-May) | YBTF | Ybsk | ybse | YBSH | YbSN | mgso | mgsu | YBTI | ybil |
| 1994 | 34,923 | 27,395 | 24,672 | 2,723 | 7,528 | 78.4 | 70.6 | 9.9 | 21.6 |
| 1995 | 35,018 | 27,389 | 24,937 | 2,452 | 7,629 | 78.2 | 71.2 | 9.0 | 21.8 |
| 1996 | 35,146 | 27,554 | 25,230 | 2,324 | 7,592 | 78.4 | 71.8 | 8.4 | 21.6 |
| 1997 | 35,274 | 27,666 | 25,645 | 2,021 | 7,608 | 78.4 | 72.7 | 7.3 | 21.6 |
| 1998 1999 | 35,397 35.563 | 27,700 27,974 | 25,938 | 1,763 1,740 | 7,697 | 78.3 78.7 | 73.3 73.8 | 6. 6.4 | 21.7 21.3 |
| 19099 | 35,563 35,766 | 28,223 28,974 | 26,602 | 1,740 | 7,542 | 78.9 78.9 | 73.8 74.4 | 6.2 5.7 | 21.3 21.1 |
| 2001 | 36,016 | 28,288 | 26,872 | 1,416 | 7 7,729 | 78.5 | 74.6 | 5.0 | 21.5 |
| 2002 | 36,244 36,449 | 28,495 | 26,974 27,225 | 1,521 1,472 | 7,749 7,752 | 78.6 | 74.4 | 5.3 5.1 | 21.4 |
| 2004 | 36,650 | 28,808 | 27,388 | 1,420 | 7,842 | 78.6 | 74.7 | 4.9 | 21.4 |
| 2005 | 36,825 | 28,919 | 27,510 | 1,409 | 7,906 | 78.5 | 74.7 | 4.9 | 21.5 |
| ${ }^{\text {3 }}$-month averages |  |  |  |  |  |  |  |  |  |
| Apr-Jun 2003 | 36,466 <br> 36,483 | 28,706 28,736 | 27,245 27,247 | 1,461 1,488 | 7,760 | 78.7 78.8 | 74.7 74.7 | 5.1 | 21.3 21.2 |
| Jun-Aug (Sum) | 36,500 | 28,691 | 27,213 | 1,478 | 7,809 | 78.6 | 74.6 | 5.2 | 21.4 |
| ${ }_{\text {Jul-Sep }}$ | 36,517 36,533 | 28,712 28,708 | 27,237 27.250 | 1,474 | 7,805 | 78.6 78.6 | 74.6 | 5.1 5.1 | 21.4 21.4 |
| Sep-Nov (Aut) | 36,550 | 28,699 | 27,254 | 1,445 | 7,851 | 78.5 | 74.6 | 5.0 | 21.5 |
| Oct-Dec | 36,567 | ${ }^{28,705}$ |  | 1,446 | 7,862 |  | 74.5 | 5.0 | 21.5 |
| $\begin{aligned} & \text { Nov 2003-Jan } 2004 \\ & \text { Dec 2003-Feb } 2004 \text { (Win) } \end{aligned}$ | $\begin{aligned} & 36,583 \\ & 36,60 \end{aligned}$ | 28,839 | $\begin{aligned} & 27,372 \\ & 27,426 \end{aligned}$ | 1,413 | $\begin{aligned} & 7,788 \\ & 7,761 \end{aligned}$ | 78.8 78.8 | 74.9 | 4.9 | 21.2 |
| Jan-Mar 2004 | 36,617 | 28,834 | 27,434 | 1,400 | 7,782 | 78.7 | 74.9 | 4.9 | 21.3 |
| Feb-Apr (Spr) | 36,633 36,650 | 28,809 28,809 | 27,394 27,388 | 1,415 | 7,824 | 78.6 | 74.8 | 4.9 | 21.4 21.4 |
| Apr-Jun | 36,666 | ${ }^{28,794}$ | 27,364 | 1,430 | 7,872 | 78.5 | 74.6 | 5.0 | 21.5 |
| $\begin{aligned} & \text { May--Jul (Sum) } \\ & \text { Jun-Aug (Sum } \end{aligned}$ | 36,700 | 28,767 | 27,398 | 1,369 | 7,933 | 78.4 | 74.7 | 4.8 | 21.6 |
| ${ }^{\text {Jul-Sep }}$ Aug-Oct | 36,714 36,728 | ${ }_{28,806}^{28,806}$ | 27,443 27,450 | 1,363 1,374 1,38 | 7,908 | 78.5 | 74.7 | 4.8 | 21.5 |
| Sep-Nov (Aut) | 36,741 | 28,881 | 27,498 | 1,383 | 7,860 | 78.6 | 74.8 | 4.8 | 21.4 |
| Oct-Dec Nov 2004-Jan 2005 | 36,755 $\begin{aligned} & 36,769\end{aligned}$ | 28,910 28,935 | 27,517 27,543 | 1,393 | 7,845 77835 | 78.7 78.7 | 74.9 74.9 | 4.8 | 21.3 21.3 |
| Dec 2004-Feb 2005 (Win) | 36,783 | 29,003 | 27,591 | 1,412 | 7,781 | 78.8 | 75.0 | 4.9 | 21.2 |
| Jan-Mar 2005 |  |  |  | 1,378 |  | 78.6 | 74.9 |  |  |
| $\begin{aligned} & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ | 36,811 36,825 <br> 36,825 | 28,906 28,919 | 27,529 27,510 | 1,377 1,409 | 7,906 | 78.5 | 74.8 | 4.8 | 21.5 21.5 |
| Apr-Jun | 36,839 | 28,943 | 27,537 | 1,406 | 7,897 | 78.6 | 74.7 | 4.9 | 21.4 |
| Changes <br> Over last 3 months <br> Percent | 42 0.1 | 0.0 | $\begin{array}{r} -23 \\ -0.1 \end{array}$ | $\begin{array}{r} 28 \\ 2.0 \end{array}$ | 37 0.5 | -0.1 | -0.1 | 0.1 | 0.1 |
| Over last 12 months Percent | 173 0.5 | 148 0.5 | $\begin{gathered} 172 \\ 0.6 \end{gathered}$ | $\begin{aligned} & -24 \\ & -1.7 \end{aligned}$ | 25 0.3 | 0.0 | 0.1 | -0.1 | 0.0 |

[^12]$\begin{array}{r}\text { Source: Labour Force Survey }\end{array}$
Labour Market Statistics Helpline: 02075336094
Seetechnical noteonpS14

# LABOUR MARKET SUMMARY Labour Force Survey summary: male, seasonally adjusted 



## A 1 LABOUR MARKET SUMMARY <br> Labour Force Survey summary: female, seasonally adjusted

| UNITED KINGDOM SEASONALLY ADJUSTED | All | $\begin{array}{r}\text { Total } \\ \text { economically } \\ \text { active }\end{array}$ | Total in employment ${ }^{\text {a }}$ | Unemployed | Economically inactive | $\begin{aligned} & \text { Economic } \\ & \text { activity } \\ & \text { rate (\%) } \end{aligned}$ | Employment rate (\%) | Unemployment rate (\%) | Economic inactivity rate (\%) rate (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Females aged 16 and over Spring quarters (Mar-May) | MGSN | MGSH | mGSB | MGSE | mGsk | mawi | MGSt | mgsz | YbTE |
| 1994 1995 | 23,425 23,479 | 12,492 12,520 | 11,548 11,640 | 944 879 | 10,933 10,959 | 53.3 53.3 | 49.3 | 7.6 | 46.7 46.7 |
| 1996 | 23,547 | 12,658 | 11,838 | 820 | 10,889 | 53.8 | 50.3 | 6.5 | 46.2 |
| 1997 | 23,621 | 12,805 | 12,043 | 762 | 10,815 | 54.2 | 51.0 | 6.0 | 45.8 |
| 1998 1999 | 23,700 23,791 | 12,850 13,037 | 12,143 12.348 12 | 707 689 | 10,850 10,754 | 54.2 54.8 | 51.2 51.9 | 5.5 5.3 | 45.8 45.2 |
| 2000 | 23,905 | -13,189 | 12,526 | 663 | 10,716 | 55.2 | 52.4 | 5.0 | 44.8 |
| 2001 | 24,036 | 13,255 | 12,672 | 583 | 10,781 | 55.1 | 52.7 | 4.4 | 44.9 |
| 2002 | 24,154 | 13,435 | 12,810 | 624 | 10,719 | 55.6 | 53.0 | 4.6 | 44.4 |
| 2003 | 24,272 $\mathbf{2 4} 295$ | 13,489 13 13 | 12,901 | 588 | 10,783 10754 10 | 55.6 55.9 | 53.2 53.4 5 | 4.4 | 44.4 |
| 2004 | 24,522 | - 13,642 | 13,032 13,163 | 610 588 | 10,754 10,770 | 55.9 | 53.4 53.7 | 4.5 | 44.1 43.9 |
| $\begin{aligned} & \text { 3-month averages } \\ & \text { Apr-Jun 2003 } \\ & \text { May-Jul } \\ & \text { Jun-Aug (Sum) } \end{aligned}$ | $\begin{aligned} & \mathbf{2 4 , 2 8 3} \\ & 24,293 \\ & 24,303 \end{aligned}$ | $\begin{aligned} & 13,481 \\ & 13,503 \\ & 13,498 \end{aligned}$ | $\begin{aligned} & 12,896 \\ & 12,904 \\ & 12,903 \end{aligned}$ | $\begin{aligned} & 585 \\ & 599 \\ & 595 \end{aligned}$ | $\begin{aligned} & 10,802 \\ & 10,789 \\ & 10,805 \end{aligned}$ | 55.5 55.6 55.5 | 53.1 53.1 53.1 | 4.3 4.4 4.4 | 44.5 44.4 44.5 |
| Jul-Sep <br> Aug-Oct <br> Sep-Nov (Aut) | $\begin{aligned} & 24,313 \\ & 24,323 \\ & 24,334 \end{aligned}$ | $\begin{aligned} & 13,524 \\ & 13,545 \\ & 13,545 \end{aligned}$ | $\begin{aligned} & 12,926 \\ & 12,958 \\ & 12,964 \end{aligned}$ | $\begin{aligned} & 598 \\ & 587 \\ & 581 \end{aligned}$ | $\begin{aligned} & 10,789 \\ & 10,78 \\ & 10,788 \end{aligned}$ | $\begin{aligned} & 55.6 \\ & 55.7 \\ & 55.7 \end{aligned}$ | $\begin{aligned} & 53.2 \\ & 53.3 \\ & 53.3 \end{aligned}$ | 4.4 4.3 4.3 | 44.4 44.3 44.3 |
| Oct-Dec <br> Nov 2003-Jan 2004 <br> Dec 2003-Feb 2004 (Win) | $\begin{aligned} & 24,344 \\ & 24,354 \\ & 24,364 \end{aligned}$ | $\begin{aligned} & 13,556 \\ & 13,621 \\ & 3,638 \end{aligned}$ | $\begin{aligned} & 12,977 \\ & \text { 13,046 } \\ & 13,055 \end{aligned}$ | $\begin{aligned} & 580 \\ & 575 \\ & 583 \end{aligned}$ | $\begin{aligned} & 10,787 \\ & 10,733 \\ & 10,726 \end{aligned}$ | 55.7 55.9 56.0 | 53.3 53.6 53.6 | 4.3 4.2 4.3 | 44.3 44.1 44.0 |
| $\begin{aligned} & \text { Jan-Mar } 2004 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ | $\begin{aligned} & 24,375 \\ & 24,385 \\ & 24,395 \end{aligned}$ | $\begin{aligned} & 13,645 \\ & 13,633 \\ & 13,642 \end{aligned}$ | $\begin{aligned} & 13,059 \\ & 13,044 \\ & 13,032 \end{aligned}$ | $\begin{aligned} & 585 \\ & 589 \\ & 610 \end{aligned}$ | $\begin{aligned} & 10,730 \\ & 10,752 \\ & 10,754 \end{aligned}$ | $\begin{aligned} & 56.0 \\ & 55.9 \\ & 55.9 \end{aligned}$ | 53.6 53.6 53.4 | 4.3 4.3 4.5 | 44.0 44.1 44.1 |
| Apr-Jun <br> May-Jul <br> Jun-Aug (Sum) | $\begin{aligned} & 24,405 \\ & 24,416 \\ & 24,426 \end{aligned}$ | $\begin{aligned} & 13,643 \\ & 13,625 \\ & 13,601 \end{aligned}$ | $\begin{aligned} & 13,044 \\ & 13,038 \\ & 13,033 \end{aligned}$ | $\begin{aligned} & 598 \\ & 587 \\ & 568 \end{aligned}$ | $\begin{aligned} & 10,763 \\ & 10,791 \\ & 10,825 \end{aligned}$ | 55.9 55.8 55.7 | 53.4 53.4 53.4 | 4.4 4.3 4.2 | 44.1 44.2 44.3 |
| $\begin{aligned} & \text { Jul-Sep } \\ & \text { Aug-Ott } \\ & \text { Sep-Nov (Aut) } \end{aligned}$ | $\begin{aligned} & 24,437 \\ & 24,447 \\ & 24,458 \end{aligned}$ | $\begin{aligned} & 13,630 \\ & 13,648 \\ & 13,654 \end{aligned}$ | $\begin{aligned} & 13,059 \\ & \begin{array}{l} 33,061 \\ 13,084 \end{array} \end{aligned}$ | $\begin{aligned} & 570 \\ & 5887 \\ & 570 \end{aligned}$ | $\begin{aligned} & 10,807 \\ & 10,799 \\ & 10,804 \end{aligned}$ | $\begin{gathered} 55.8 \\ 55.8 \\ 55.8 \end{gathered}$ | 53.4 53.4 53.5 | 4.2 4.3 4.2 | 44.2 44.2 44.2 |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | $\begin{aligned} & 24,469 \\ & 24,49 \\ & 24,490 \end{aligned}$ | $\begin{aligned} & 13,686 \\ & 13,799 \\ & 13,785 \end{aligned}$ | $\begin{aligned} & 13,105 \\ & 13,126 \\ & 13,187 \end{aligned}$ | $\begin{aligned} & 581 \\ & 583 \\ & 598 \end{aligned}$ | $\begin{aligned} & 10,782 \\ & 10,770 \\ & 10,705 \end{aligned}$ | $\begin{aligned} & 55.9 \\ & 56.0 \\ & 56.3 \end{aligned}$ | 53.6 53.6 53.8 | 4.2 4.2 4.3 | 44.1 44.0 43.7 |
| $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ | $\begin{aligned} & 24,501 \\ & 24,511 \\ & 24,522 \end{aligned}$ | $\begin{aligned} & 13,729 \\ & 13,776 \\ & 13,752 \end{aligned}$ | $\begin{aligned} & \mathbf{1 3 , 1 5 5} \\ & 13,142 \\ & 13,166 \end{aligned}$ | $\begin{aligned} & 573 \\ & 574 \\ & 588 \end{aligned}$ | $\begin{aligned} & 10,772 \\ & 10,795 \\ & 10,770 \end{aligned}$ | 56.0 56.0 56.1 | 53.7 53.6 53.7 | 4.2 4.2 4.3 | 44.0 44.0 43.9 |
| Apr-Jun | 24,532 | 13,763 | 13,167 | 596 | 10,769 | 56.1 | 53.7 | 4.3 | 43.9 |
| Changes <br> Over last 3 months <br> Percent | 32 0.1 | 34 0.2 | 12 0.1 | 22 3.9 | - 0.0 | 0.1 | 0.0 | 0.2 | -0.1 |
| Over last 12 months Percent | $\begin{gathered} 127 \\ 0.5 \end{gathered}$ | $\begin{aligned} & 120 \\ & 0 \end{aligned}$ | $\begin{gathered} 123 \\ 0.9 \end{gathered}$ | $-0.5$ | $0.1$ | 0.2 | 0.2 | -0.1 | -0.2 |
| Females aged 16 to 59 Spring quarters (Mar-May) | YBTH | Ybsm | YbSG | YBSJ | YBSP | MGSQ | mGsw | үвтк | YBTN |
| 1994 1995 | 16,868 16.928 | 11,961 12.004 | 11,033 11,134 | 928 869 | 4,907 4924 | 70.9 | 65.4 658 | 7.8 | 29.1 |
| 1996 | 17,001 | 12,145 | 11,333 | 812 | 4,856 | 71.4 | 66.7 | 6.7 | 28.6 |
| 1997 | 17,076 | 12,258 | 11,508 | 750 | 4,818 | 71.8 | 67.4 | 6.1 | 28.2 |
| 1998 | 17,144 17,226 | 12,336 12,494 | 11,640 11,817 | 696 678 | 4,808 4,731 | 72.0 | 67.9 68.6 | 5.4 | 28.0 27.5 |
| 2000 | 17,328 | 12,633 | 11,979 | 654 | 4,695 | 72.9 | 69.1 | 5.2 | 27.1 |
| 2001 | 17,450 17,555 | 12,692 12,824 | 12,116 <br> 12,211 <br> 1 | 576 613 | 4,758 4,731 | 72.7 73.0 | 69.4 69.6 | 4.5 | 27.3 27.0 |
| 2003 | 17,541 | - 12,883 | 12,304 | 578 | 4,758 | 73.0 | 69.7 | 4.5 | 27.0 |
| 2004 2005 | 17,7718 | 12,974 | 12,372 | 501 | 4,744 4738 | 73.2 | 69.8 | 4.6 | 26.8 |
| 2005 | 17,780 | 13,042 | 12,464 | 578 | 4,738 | 73.4 | 70.1 | 4.4 | 26.6 |
| 3-month averages Apr-Jun 2003 <br> May-Jul <br> Jun-Aug (Sum) | $\begin{aligned} & 17,648 \\ & 17,655 \\ & 17,661 \end{aligned}$ | 12,871 12,887 12,870 | 12,295 12,296 12,283 | $\begin{aligned} & 577 \\ & 591 \\ & 588 \\ & 588 \end{aligned}$ | 4,776 4,768 4,791 | 72.9 73.0 72.9 | 69.7 69.6 69.5 | 4.5 4.6 4.6 | 27.1 27.0 27.1 |
| Jul-Sep Aug-Oct Sep-Nov (Aut) | $\begin{aligned} & 17,668 \\ & 17,674 \\ & 17,680 \end{aligned}$ | $\begin{aligned} & 12,889 \\ & 12,898 \\ & 12,900 \end{aligned}$ | $\begin{aligned} & 12,298 \\ & 12,318 \\ & 12,327 \end{aligned}$ | $\begin{aligned} & 591 \\ & 579 \\ & 572 \end{aligned}$ | $\begin{aligned} & 4,778 \\ & 4,776 \\ & 4,780 \end{aligned}$ | 73.0 73.0 73.0 | 69.6 69.7 69.7 | 4.6 4.5 4.4 | 27.0 27.0 27.0 |
| Oct-Dec <br> Nov 2003-Jan 2004 <br> Dec 2003-Feb 2004 (Win) | $\begin{aligned} & 17,686 \\ & 17,693 \\ & 17,699 \end{aligned}$ | $\begin{aligned} & 12,911 \\ & 12,90 \\ & 12,980 \end{aligned}$ | $\begin{aligned} & 12,342 \\ & 12,42 \\ & 12,407 \end{aligned}$ | $\begin{aligned} & 569 \\ & 567 \\ & 574 \end{aligned}$ | $\begin{aligned} & 4,775 \\ & 4,723 \\ & 4,718 \end{aligned}$ | 73.0 73.3 73.3 | 69.8 70.1 70.1 | 4.4 4.4 4.4 | 27.0 26.7 26.7 |
| Jan-Mar 2004 Feb-Apr Mar-May (Spr) | $\begin{aligned} & 17,705 \\ & 17,711 \\ & 17,718 \end{aligned}$ | $\begin{aligned} & 12,982 \\ & 12,969 \\ & 12,974 \end{aligned}$ | $\begin{aligned} & 12,405 \\ & 12,389 \\ & 12,372 \end{aligned}$ | $\begin{aligned} & 576 \\ & 580 \\ & 680 \end{aligned}$ | $\begin{aligned} & 4,723 \\ & 4,742 \\ & 4,744 \end{aligned}$ | 73.3 73.2 73.2 | 70.1 69.9 69.8 | 4.4 4.5 4.6 | 26.7 26.8 26.8 |
| Apr-Jun <br> May-Jul <br> Jun-Aug (Sum) | $\begin{aligned} & 17,724 \\ & 17,730 \\ & 17,736 \end{aligned}$ | 12,963 12,956 12,938 | 12,373 12,379 12,380 | $\begin{aligned} & 599 \\ & 577 \\ & 558 \end{aligned}$ | $\begin{aligned} & 4,761 \\ & 4,774 \\ & 4,798 \end{aligned}$ | 73.1 73.1 72.9 | 69.8 69.8 69.8 | 4.6 4.5 4.3 | 26.9 26.9 27.1 |
| Jul-Sep <br> Aug-Oct <br> Sep-Nov (Aut) | $\begin{aligned} & 17,741 \\ & 17,746 \\ & 17,751 \end{aligned}$ | $\begin{aligned} & 12,969 \\ & 12,989 \\ & 12,996 \end{aligned}$ | $\begin{aligned} & 12,408 \\ & 12,409 \\ & 12,432 \end{aligned}$ | $\begin{aligned} & 562 \\ & 580 \\ & 563 \\ & 563 \end{aligned}$ | $\begin{aligned} & 4,772 \\ & 4,757 \\ & 4,755 \end{aligned}$ | 73.1 73.2 73.2 | 69.9 69.9 70.0 | 4.3 4.5 4.3 | 26.9 26.8 26.8 |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | $\begin{aligned} & 17,756 \\ & 17,761 \\ & 17,765 \end{aligned}$ | 13,018 13,025 13,083 | $\begin{aligned} & 12,444 \\ & 12,450 \\ & 12,492 \end{aligned}$ | $\begin{aligned} & 574 \\ & 575 \\ & 591 \end{aligned}$ | $\begin{aligned} & 4,738 \\ & 4,736 \\ & 4,682 \end{aligned}$ | 73.3 73.3 73.6 | 70.1 70.1 70.3 | 4.4 4.4 4.5 | 26.7 26.7 26.4 |
| $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ | $\begin{aligned} & 17,770 \\ & 17,775 \\ & 17,780 \end{aligned}$ | $\begin{aligned} & 13,028 \\ & 13,018 \\ & 13,042 \end{aligned}$ | $\begin{aligned} & 12,464 \\ & 12,454 \\ & 12,464 \end{aligned}$ | $\begin{aligned} & 564 \\ & 564 \\ & 578 \end{aligned}$ | $\begin{aligned} & 4,742 \\ & 4,757 \\ & 4,738 \end{aligned}$ | 73.3 73.2 73.4 | 70.1 70.1 70.1 | 4.3 4.3 4.4 | 26.7 26.8 26.6 |
| Apr-Jun | 17,785 | 13,052 | 12,466 | 586 | 4,733 | 73.4 | 70.1 | 4.5 | 26.6 |
| Changes <br> Over last 3 months <br> Percent | 14 0.1 | 24 0.2 | 0.0 | 22 3.9 | $-0.9$ | 0.1 | 0.0 | 0.2 | -0.1 |
| Over last 12 months Percent | $\begin{aligned} & 61 \\ & 0.3 \end{aligned}$ | $\begin{array}{r} 89 \\ 0.7 \end{array}$ | $\begin{array}{r} 93 \\ 0.8 \end{array}$ | $\begin{array}{r} -0.4 \\ -0.6 \end{array}$ | $\begin{array}{r} -29 \\ -0.6 \end{array}$ | 0.3 | 0.3 | -0.1 | -0.3 |

[^13]LABOUR MARKET SUMMARY Labour Force Survey summary: all, not seasonally adjusted


[^14]Labour Market Statistics Helpline:02075336094

## A. 1 <br> LABOUR MARKET SUMMARY <br> Labour Force Survey summary: male, not seasonally adjusted

| UNITED KINGDOM NOT SEASONALLY ADJUSTED | All | $\begin{array}{r} \text { Total } \\ \text { economically } \\ \text { active } \end{array}$ | Total in employment | Unemployed | Economically inactive | $\begin{gathered} \text { Economic } \\ \text { activity } \\ \text { rate (\%) } \end{gathered}$ | Employment rate (\%) | Unemployment rate $(\%)$ | $\begin{gathered} \text { Economic } \\ \text { inactivity } \\ \text { rate (\%) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Males aged 16 and over <br> Spring quarters <br> (Mar-May) MGSM MGTT MGTN MGTQ MGTW  MGUF |  |  |  |  |  |  |  |  |  |
|  | 21,646 | 15,634 | 13,855 | 1,779 | 6,012 | 72.2 | 64.0 | 11.4 | 27.8 |
| 1996 1997 | 21,894 21,86 | 15,607 15008 | 14,107 14,346 | 1,500 1,262 | 6,187 6,268 | 71.6 71.3 | 64.7 65.6 | 9.6 8.1 | 28.4 28.7 |
| 1998 | 21,961 | 15,566 | 14,508 | 1,058 | 6,395 | 70.9 | 66.1 | 6.8 | 29.1 |
| 1999 | 22,071 | 15,693 | 14,640 | 1,053 | 6,378 | 71.1 | 66.3 | 6.7 | 28.9 |
| 2000 | 22,202 | 15,802 | 14,844 | 958 | 6,400 | 71.2 | 66.9 | 6.1 | 28.8 |
| 2001 | 22,377 | 15,789 | 14,960 | 829 | 6,588 | 70.6 | 66.9 | 5.3 | 29.4 |
| 2002 | 22,550 | 15,892 | 14,994 | 899 | 6,658 | 70.5 | 66.5 | 5.7 | 29.5 |
| 2003 | 22,723 | 16,081 | 15,202 | 880 | 6,641 | 70.8 | 66.9 | 5.5 | 29.2 29.7 |
| 2004 2005 | 22,898 | 16,099 16,158 | 15,296 15,348 | 803 810 | 6,799 6,907 | 70.3 70.1 | 66.8 66.5 | 5.0 5.0 | 29.7 29.9 |
| 2005 | 23,065 | 16,158 | 15,348 | 810 | 6,907 | 70.1 | 66.5 |  | 29.9 |
|  |  |  |  |  |  |  |  |  |  |
| May-Jul | 22,752 | 16,195 | 15,287 | 909 | 6,557 | 71.2 | 67.2 | 5.6 | 28.8 |
| Jun-Aug (Sum) | 22,767 | 16,276 | 15,342 | 934 | 6,491 | 71.5 | 67.4 | 5.7 | 28.5 |
| Jul-Sep <br> Aug-Oct | 22,781 | 16,292 | 15,371 | 921 | 6,489 | 71.5 | 67.5 | 5.7 | 28.5 |
|  | 22,796 22,810 | 16,237 16,167 | 15,339 15,301 | 8898 | 6,559 6,643 | 71.2 70.9 | 67.3 67.1 | 5.5 5.4 | 28.8 29.1 |
| Sep-Nov (Aut) | 22,810 |  | 15,301 |  |  |  |  |  | 29.1 |
| Oct-Dec | 22,825 | 16,146 | 15,291 | 855 | 6,679 | 70.7 | 67.0 | 5.3 | 29.3 |
| $\begin{aligned} & \text { Nov 2003-Jan } 2004 \\ & \text { Dec 2003-Feb } 2004 \text { (Win) } \end{aligned}$ | 22,840 22,854 | 16,141 16,135 | 15,291 15,288 | 8848 | 6,698 6,719 | 70.7 70.6 | 66.9 66.9 | 5.3 5.3 | 29.3 29.4 |
|  |  |  |  |  |  |  |  |  |  |
| Jan-Mar 2004 Feb-Apr | 22,869 | 16,124 | 15,273 | 851 | 6,775 | 70.5 | 66.8 | 5.3 | 29.5 |
|  | 22,884 22,898 | 16,109 16,099 | 15,263 15,296 | 846 803 | 6,774 6,799 | 70.4 70.3 | 66.7 66.8 | 5.3 5.0 | 29.6 |
|  |  |  |  |  |  |  |  |  |  |
| Apr-Jun | 22,913 | 16,124 | 15,305 | 819 | 6,789 | 70.4 | 66.8 | 5.1 | 29.6 |
| $\begin{aligned} & \text { May-Jui (Sum) } \\ & \text { Jun-Aug (Sol } \end{aligned}$ | 22,927 | 16,188 | 15,353 | 835 | 6,739 | 70.6 | 67.0 | 5.2 | 29.4 |
|  | 22,942 | 16,287 | 15,430 | 857 | 6,655 | 71.0 | 67.3 | 5.3 | 29.0 |
| Jul-Sep | 22,956 | 16,302 | 15,462 | 840 | 6,653 | 71.0 | 67.4 | 5.2 | 29.0 |
|  | 22,969 | 16,257 | 15,446 | 812 | 6,712 | 70.8 | 67.2 | 5.0 | 29.2 |
| $\begin{aligned} & \text { Aug-oct } \\ & \text { Sep-Nov (Aut) } \end{aligned}$ | 22,983 | 16,264 | 15,445 | 819 | 6,719 | 70.8 | 67.2 | 5.0 | 29.2 |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Noc 2004-Feb 2005 (Win) | 22,997 | 16,262 | 15,454 | 808 | 6,735 | 70.7 | 67.2 | 5.0 | 29.3 |
|  | 23,010 | 16,250 | 15,430 | 819 | 6,761 | 70.6 | 67.1 | 5.0 | 29.4 |
|  | 23,024 | 16,233 | 15,402 | 831 | 6,791 | 70.5 | 66.9 | 5.1 | 29.5 |
|  | 23,038 23,051 | 16,213 16.187 | 15,379 15,360 | 835 827 | 6,824 | 70.4 | 66.8 | 5.1 | 29.6 |
| Feb-Apr <br> Mar-May (Spr) | 23,051 23,065 | 16,187 16,158 | 15,360 15,348 | 827 810 | 6,864 6,907 | 70.2 70.1 | 66.6 66.5 | 5.1 5.0 | 29.8 29.9 |
| Apr-Jun | 23,079 | 16,191 | 15,383 | 808 | 6,888 | 70.2 | 66.7 | 5.0 | 29.8 |
| Changes |  |  |  |  |  |  |  |  |  |
| Percent | 0.7 | 0.4 | 0.5 | -1.3 | 1.5 |  |  |  |  |
| Males aged 16to 64 <br> Spring quarters <br> (Mar-May) YBTG YBSX YBSR YBSU YBTA MGUC |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1994 | 18,055 | 15,360 | 13,591 | 1,769 | 2,695 | 85.1 | 75.3 | 11.5 | 14.9 |
| 1995 | 18,090 | 15,308 | 13,752 | 1,557 | 2,781 | 84.6 | 76.0 | 10.2 | 15.4 |
| 1996 | 18,145 | 15,330 | 13,841 | 1,488 | 2,815 | 84.5 | 76.3 | 9.7 | 15.5 |
| 1997 | 18,198 | 15,327 | 14,077 | 1,251 | 2,871 | 84.2 | 77.4 | 8.2 | 15.8 |
| 1998 | 18,253 | 15,282 | 14,233 | 1,049 | 2,971 | 83.7 | 78.0 | 6.9 | 16.3 |
| 1999 | 18,338 | 15,396 | 14,351 | 1,045 | 2,942 | 84.0 | 78.3 | 6.8 | 16.0 |
| 2000 | 18,437 | 15,507 | 14,557 | 950 | 2,930 | 84.1 | 79.0 | 6.1 | 15.9 |
| 2001 | 18,566 | 15,514 | 14,693 | 822 | 3,052 | 83.6 | 79.1 | 5.3 | 16.4 |
| 2002 | 18,688 | 15,589 | 14,702 | 888 | 3,099 | 83.4 | 78.7 | 5.7 | 16.6 |
| 2003 | 18,808 | 15,733 | 14,862 | 872 | 3,075 | 83.6 | 79.0 | 5.5 | 16.4 |
| 2004 | 18,932 19045 | 15,749 15,788 | 14,957 14,986 | 793 803 | 3,183 3,257 | 83.2 82.9 | 79.0 | 5.0 5.1 | 16.8 |
| 2005 |  |  |  | 803 |  | 82.9 | 78.7 | 5.1 | 17.1 |
| 3 -month averages |  |  |  |  |  |  |  |  |  |
| Apr-Jun 2003 May-Jul | 18,819 18829 | 15,774 15,851 | 14,919 14,950 | ${ }_{901}^{855}$ | 3,044 2,977 | 83.8 84.2 | 79.3 79.4 | 5.4 5.7 | 16.2 15.8 |
| Jun-Aug (Sum) | 18,839 | 15,931 | 15,003 | 927 | 2,908 | 84.2 84.6 | 79.6 | 5.8 | ${ }_{15.4}$ |
| Jul-Sep | 18,849 | 15,952 | 15,038 | 914 | 2,897 | 84.6 | 79.8 | 5.7 | 15.4 |
| Sep-Nov (Aut) | 18,860 18870 | 15,898 | 15,009 | 889 | 2,962 | 84.3 839 | 79.6 | ${ }_{5}^{5.6}$ | 15.7 |
|  | 18,870 | 15,828 | 14,972 | 856 | 3,042 | 83.9 | 79.3 | 5.4 | 16.1 |
| Oct-Dec | 18,880 | 15,804 | 14,959 | 845 | 3,077 | 83.7 | 79.2 | 5.3 | 16.3 |
| $\begin{aligned} & \text { Nov 2003-Jan } 2004 \\ & \text { Dec 2003-Feb } 2004 \text { (Win) } \end{aligned}$ | 18,891 | 15,803 | 14,963 | 840 | 3,088 | 83.7 | 79.2 | 5.3 | 16.3 |
|  | 18,901 | 15,797 | 14,958 | 838 | 3,104 | 83.6 | 79.1 | 5.3 | 16.4 |
| Jan-Mar 2004 Feb-Apr |  | 15,779 | 14,939 | 840 | 3,132 | 83.4 | 79.0 | 5.3 | 16.6 |
|  | 18,922 18,932 | 15,765 15,749 | 14,929 14,957 | 836 793 | 3,157 3,183 | 83.3 83.2 | 78.9 | 5.3 5.0 | 16.7 16.8 |
| Apr-Jun | 18,942 | 15,773 |  | 811 | 3,170 | 83.3 | 79.0 | 5.1 |  |
|  | 18,953 | 15,835 | 15,007 | 829 | 3,118 | 83.6 | 79.2 | 5.2 | 16.4 |
| Jun-Aug (Sum) | 18,963 | 15,936 | 15,086 | 850 | 3,027 | 84.0 | 79.6 | 5.3 | 16.0 |
| Jul-Sep | 18,972 | 15,961 | 15,127 | 833 | 3,012 | 84.1 | 79.7 | 5.2 | 15.9 |
|  | 18,981 | 15,916 | 15,111 | 804 | 3,066 | 83.8 | 79.6 | 5.1 | 16.2 |
| Sep-Nov (Aut) | 18,991 | 15,913 | 15,105 | 808 | 3,077 | 83.8 | 79.5 | 5.1 | 16.2 |
| Oct-DecNov 2004-Jan 2005 | 19,000 | 15,905 | 15,109 | 797 | 3,094 | 83.7 | 79.5 | 5.0 | 16.3 |
|  | 19,009 | 15,894 | 15,087 | 807 | 3,115 | 83.6 | 79.4 | 5.1 | 16.4 |
| Dec 2004-Feb 2005 (Win) | 19,018 | 15,872 | 15,052 | 821 | 3,146 | 83.5 | 79.1 | 5.2 | 16.5 |
| Jan-Mar 2005Feb-Apr | 19,027 | 15,846 | 15,022 | 824 | 3,181 | 83.3 | 79.0 | 5.2 | 16.7 |
|  | 19,036 | 15,815 | 14,997 | 818 | 3,221 | 83.1 | 78.8 | 5.2 | 16.9 |
| Mar-May (Spr) | 19,045 | 15,788 | 14,986 | 803 | 3,257 | 82.9 | 78.7 | 5.1 | 17.1 |
| Apr-Jun | 19,054 | 15,826 | 15,025 | 801 | 3,228 | 83.1 | 78.9 | 5.1 | 16.9 |
| Changes |  |  |  |  |  |  |  |  |  |
| Percent | ${ }_{0.6}$ | 0.3 | 63 0.4 | -1.2 | ${ }_{1}^{58}$ | -0.2 | -0.1 | -0.1 | 0.2 |

[^15]| UNITED KINGDOM NOT SEASONALLY ADJUSTED | All | Total economically active | Total in employment ${ }^{\text {a }}$ | Unemployed | Economically inactive | Economic activity rate (\%) | Employment rate (\%) | Unemployment rate (\%) | Economic inactivity rate (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Females aged 16 and over <br> Spring quarters <br> (Mar-May) MGSN MGTU MGTO MGTR MGTX |  |  |  |  |  |  |  |  |  |
| 1994 | 23,425 | 12,449 | 11,537 | 912 | 10,977 | 53.1 | 49.2 | 7.3 | 46.9 |
| 1995 1996 | 23,479 | 12,470 12,600 | 11,621 11,809 | 849 791 | 11,009 10,947 | 53.1 53.5 | 49.5 50.2 | 6.8 6.3 | 46.9 |
| 1997 | 23,621 | 12,740 | 12,007 | 733 | 10,880 | 53.9 | 50.8 | 5.8 | 46.1 |
| 1998 | 23,700 | 12,780 | 12,103 | 677 | 10,920 | 53.9 | 51.1 | 5.3 | 46.1 |
| 1999 | 23,791 | 12,966 | 12,309 | 657 | 10,825 | 54.5 | 51.7 | 5.1 | 45.5 |
| 2000 | 23,905 | 13,122 | 12,492 | 630 | 10,783 | 54.9 | 52.3 | 4.8 | 45.1 |
| 2001 | 24,036 | 13,193 | 12,645 | 548 | 10,844 | 54.9 | 52.6 | 4.2 | 45.1 |
| 2002 | 24,154 | 13,378 | 12,790 | 587 | 10,776 | 55.4 | 53.0 | 4.4 | 44.6 |
| 2003 | 24,272 | 13,436 | 12,886 | 549 | 10,837 | 55.4 | 53.1 | 4.1 | 44.6 |
| 2004 | 24,395 | 13,590 | 13,015 | 575 | 10,805 | 55.7 | 53.4 | 4.2 | 44.3 |
| 2005 | 24,522 | 13,711 | 13,151 | 560 | 10,811 | 55.9 | 53.6 | 4.1 | 44.1 |
| $\begin{array}{llllllll}\text { 3-month averages } & 24,283 & 13,434 & 12,881 & 552 & 10,849 & \\ \text { Apr-Jun 2003 }\end{array}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| May-Jul | 24,293 | 13,508 | 12,909 | 599 | 10,785 | 55.6 | 53.1 | 4.4 | 44.4 |
| Jun-Aug (Sum) | 24,303 | 13,563 | 12,932 | 631 | 10,739 | 55.8 | 53.2 | 4.7 | 44.2 |
| Jul-Sep Aug-Oct | 24,313 | 13,600 | 12,950 | 650 | 10,713 | 55.9 | 53.3 | 4.8 | 44.1 |
|  | 24,323 | 13,602 | 12,974 | 628 | 10,721 | 55.9 | 53.3 | 4.6 | 44.1 |
| Sep-Nov (Aut) | 24,334 | 13,598 | 12,986 | 612 | 10,736 | 55.9 | 53.4 | 4.5 | 44.1 |
| Oct-Dec | 24,344 | 13,578 | 13,011 | 567 | 10,766 | 55.8 | 53.4 | 4.2 | 44.2 |
|  | 24,354 | 13,597 | 13,050 | 547 | 10,758 | 55.8 | 53.6 | 4.0 | 44.2 |
| Dec 2003-Feb 2004 (Win) | 24,364 | 13,586 | 13,034 | 552 | 10,778 | 55.8 | 53.5 | 4.1 | 44.2 |
| Jeb-Apr 2004 | 24,375 | 13,608 | 13,029 | 578 | 10,767 | 55.8 | 53.5 | 4.2 | 44.2 |
|  | 24,385 | 13,607 | 13,029 | 578 | 10,778 | 55.8 | 53.4 | 4.2 | 44.2 |
| Mar-May (Spr) | 24,395 | 13,590 | 13,015 | 575 | 10,805 | 55.7 | 53.4 | 4.2 | 44.3 |
| Apr-Jun | 24,405 | 13,593 | 13,025 | 568 | 10,812 | 55.7 | 53.4 | 4.2 | 44.3 |
| May-Jul Jun-Aug (Sum) | 24,416 | 13,617 | 13,027 | 590 | 10,799 | 55.8 | 53.4 | 4.3 | 44.2 |
|  | 24,426 | 13,646 | 13,043 | 603 | 10,780 | 55.9 | 53.4 | 4.4 | 44.1 |
| Jul-SepAug-Oct | 24,437 | 13,691 | 13,068 | 623 | 10,746 | 56.0 | 53.5 | 4.6 | 44.0 |
|  | 24,447 | 13,696 | 13,067 | 629 | 10,751 | 56.0 | 53.5 | 4.6 | 44.0 |
| Sep-Nov (Aut) | 24,458 | 13,695 | 13,097 | 598 | 10,763 | 56.0 | 53.5 | 4.4 | 44.0 |
| Oct-Dec | 24,469 | 13,702 | 13,132 | 570 | 10,767 | 56.0 | 53.7 | 4.2 | 44.0 |
| Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | 24,479 | 13,694 | 13,146 | 548 | 10,785 | 55.9 | 53.7 | 4.0 | 44.1 |
|  | 24,490 | 13,748 | 13,180 | 568 | 10,742 | 56.1 | 53.8 | 4.1 | 43.9 |
| Jan-Mar 2005 Feb-Apr | 24,501 | 13,709 | 13,146 | 563 | 10,792 | 56.0 | 53.7 | 4.1 | 44.0 |
|  | 24,511 | 13,696 | 13,134 | 562 | 10,815 | 55.9 | 53.6 | 4.1 | 44.1 |
| Mar-May (Spr) | 24,522 | 13,711 | 13,151 | 560 | 10,811 | 55.9 | 53.6 | 4.1 | 44.1 |
| Apr-Jun | 24,532 | 13,721 | 13,147 | 575 | 10,811 | 55.9 | 53.6 | 4.2 | 44.1 |
| Changes <br> Over last 12 months <br> Percent | $\begin{array}{r} 127 \\ 0.5 \end{array}$ | $\begin{array}{r} 128 \\ 0.9 \end{array}$ | $\begin{array}{r} 121 \\ 0.9 \end{array}$ | 7 1.2 | -1 0.0 | 0.2 | 0.2 | 0.0 | -0.2 |
| Females aged 16 to 59 Spring quarters (Mar-May) 1994 | YBTH | YBSY | YBSS | YBSV | увтв | MGUD | MGUJ |  |  |
|  | 16,868 | 11,914 | 11,018 | 896 | 4,954 | 70.6 | 65.3 | 7.5 | 29.4 |
| 1995 1996 | 16,928 17,001 | 11,951 | 11,112 11,301 | 839 783 | 4,916 | 71.1 | 65.6 | 7.0 | 28.9 |
| 1997 | 17,076 | 12,192 | 11,470 | 722 | 4,884 | 71.4 | 67.2 | 5.9 | 28.6 |
| 1998 | 17,144 | 12,265 | 11,599 | 667 | 4,878 | 71.5 | 67.7 | 5.4 | 28.5 |
| 1999 | 17,226 | 12,425 | 11,778 | 647 | 4,801 | 72.1 | 68.4 | 5.2 | 27.9 |
| 2000 | 17,328 | 12,568 | 11,948 | 620 | 4,761 | 72.5 | 68.9 | 4.9 | 27.5 |
| 2001 | 17,450 | 12,633 | 12,093 | 541 | 4,817 | 72.4 | 69.3 | 4.3 | 27.6 |
| 2002 | 17,555 | 12,772 | 12,196 | 576 | 4,784 | 72.8 | 69.5 | 4.5 | 27.2 |
| 2003 | 17,641 | 12,834 | 12,294 | 540 | 4,807 | 72.7 | 69.7 | 4.2 | 27.3 |
| 2004 | 17,718 | 12,926 | 12,359 | 568 | 4,791 | 73.0 | 69.8 | 4.4 | 27.0 |
| 2005 | 17,780 | 12,999 | 12,448 | 551 | 4,780 | 73.1 | 70.0 | 4.2 | 26.9 |
|  |  |  |  |  |  |  |  |  |  |
| Apr-Jun 2003 | 17,648 | 12,829 | 12,284 | 544 | 4,819 | 72.7 | 69.6 | 4.2 | 27.3 |
| May-Jul | 17,655 | 12,891 | 12,300 | 592 | 4,763 | 73.0 | 69.7 | 4.6 | 27.0 |
| Jun-Aug (Sum) | 17,661 | 12,933 | 12,308 | 625 | 4,728 | 73.2 | 69.7 | 4.8 | 26.8 |
| Jul-Sep | 17,668 | 12,963 | 12,319 | 644 | 4,705 | 73.4 | 69.7 | 5.0 | 26.6 |
|  | 17,674 | 12,953 | 12,334 | 620 | 4,721 | 73.3 | 69.8 | 4.8 | 26.7 |
| Sep-Nov (Aut) | 17,680 | 12,949 | 12,347 | 602 | 4,731 | 73.2 | 69.8 | 4.7 | 26.8 |
| Oct-Dec | 17,686 | 12,930 | 12,374 | 556 | 4,757 | 73.1 | 70.0 | 4.3 | 26.9 |
| Nov 2003-Jan 2004 <br> Dec 2003-Feb 2004 (Win) | 17,693 | 12,946 | 12,408 | 538 | 4,747 | 73.2 | 70.1 | 4.2 | 26.8 |
|  | 17,699 | 12,929 | 12,386 | 543 | 4,770 | 73.1 | 70.0 | 4.2 | 26.9 |
| Jan-Mar 2004 | 17,705 | 12,944 | 12,375 | 569 | 4,761 | 73.1 | 69.9 | 4.4 | 26.9 |
| Mar-May (Spr) | 17,711 | 12,944 | 12,374 | 570 | 4,768 | 73.1 | 69.9 | 4.4 | 26.9 |
|  | 17,718 | 12,926 | 12,359 | 568 | 4,791 | 73.0 | 69.8 | 4.4 | 27.0 |
| Apr-JunMay-Jul | 17,724 | 12,917 | 12,356 | 560 | 4,807 | 72.9 | 69.7 | 4.3 | 27.1 |
|  | 17,730 | 12,947 | 12,368 | 580 | 4,783 | 73.0 | 69.8 | 4.5 | 27.0 |
| Jun-Aug (Sum) | 17,736 | 12,982 | 12,389 | 593 | 4,754 | 73.2 | 69.9 | 4.6 | 26.8 |
| Jul-Sep | 17,741 | 13,030 | 12,415 | 615 | 4,711 | 73.4 | 70.0 | 4.7 | 26.6 |
|  | 17,746 | 13,038 | 12,416 | 622 | 4,708 | 73.5 | 70.0 | 4.8 | 26.5 |
| Sep-Nov (Aut) | 17,751 | 13,036 | 12,445 | 590 | 4,715 | 73.4 | 70.1 | 4.5 | 26.6 |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | 17,756 | 13,033 | 12,472 | 560 | 4,723 | 73.4 | 70.2 | 4.3 | 26.6 |
|  | 17,761 | 13,011 | 12,472 | 540 | 4,749 | 73.3 | 70.2 | 4.1 | 26.7 |
|  | 17,765 | 13,046 | 12,485 | 561 | 4,720 | 73.4 | 70.3 | 4.3 | 26.6 |
| Jan-Mar 2005 | 17,770 | 13,003 | 12,450 | 554 | 4,767 | 73.2 | 70.1 | 4.3 | 26.8 |
| Feb-Apr <br> Mar-May (Spr) | 17,775 | 12,995 | 12,442 | 552 | 4,780 | 73.1 | 70.0 | 4.2 | 26.9 |
|  | 17,780 | 12,999 | 12,448 | 551 | 4,780 | 73.1 | 70.0 | 4.2 | 26.9 |
| Apr-Jun | 17,785 | 13,009 | 12,443 | 566 | 4,776 | 73.1 | 70.0 | 4.4 | 26.9 |
| Changes <br> Over last 12 months <br> Percent | 61 | 92 | 86 | 6 | -31 | 0.3 | 0.2 | 0.0 | -0.3 |
|  | 0.3 | 0.7 | 0.7 | 1.0 | -0.6 |  |  |  |  |

Note: Relationship between columns: $1=2+5 ; 2=3+4 ; 6=2 / 1 ; 7=3 / 1 ; 8=4 / 2 ; 9=5 / 1$

## COMPARISONS OVER TIME

ONS recommends that non-overlapping periods are always used for comparisons over time.
The sample design of the LFS enables estimates for any three consecutive months to be calculated. ONS began publication of these estimates in April 1998. The most reliable comparison is one between non-overlapping periods. For the latest data, compare the data from three months previously e.g. December to February data with that for September to November rather than November to January. Due to the overlap of two months, the latter comparison would actually just compare the single months of November and February, but the data are not robust enough to make this comparison. This can lead to unreliable conclusions about change. For further details see article by Richard Laux, pp59-63, Labour Market Trends, February 1998.

## SAMPLING VARIABILITY OF LABOUR FORCE SURVEY DATA

LFS data are based on statistical samples (see Sources, pS2) and, as such, are subject to sampling variability. If we drew many samples, each would give a different result. The ranges shown for the LFS data in the table below represent ' 95 per cent confidence intervals'. We would expect that in 95 per cent of samples the range would contain the true value. The ranges are approximated from not seasonally adjusted data for Apr-Jun 2005 in line with research on the topic. For more information, see the Guide to Labour Market Statistics Releases.

| UNITED KINGDOM SEASONALLY ADJUSTED | Level | Sampling variability | Change on quarter | Sampling variability | Change on year | $\begin{aligned} & \hline \begin{array}{l} \text { Sampling } \\ \text { variability } \end{array} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Inemployment (000s) | 28,592 | $\pm 133$ | -16 | $\pm 96$ | 216 | $\pm 169$ |
| Employmentrate | 74.7\% | $\pm 0.3 \%$ | -0.1\% | $\pm 0.2 \%$ | 0.1\% | $\pm 0.4 \%$ |
| Average weekly hours worked -all workers | 32.0 | $\pm 0.1$ | -0.1 | $\pm 0.2 \%$ | 0.0 | $\pm 0.2 \%$ |
| Unemployment (000s) | 1,423 | $\pm 54$ | 27 | $\pm 55$ | -24 | $\pm 72$ |
| Unemploymentrate | 4.7\% | $\pm 0.2 \%$ | 0.1\% | $\pm 0.2 \%$ | -0.1\% | $\pm 0.2 \%$ |
| Economically active (000s) | 30,015 | $\pm 127$ | 11 | $\pm 91$ | 193 | $\pm 161$ |
| Economic activity rate | 78.6\% | $\pm 0.3 \%$ | -0.1\% | $\pm 0.2 \%$ | 0.0\% | $\pm 0.4 \%$ |
| Economically inactive (000s) | 7,897 | $\pm 118$ | 37 | $\pm 84$ | 25 | $\pm 151$ |
| Economic inactivity rate | 21.4\% | $\pm 0.3 \%$ | 0.1\% | $\pm 0.2 \%$ | 0.0\% | $\pm 0.4 \%$ |
| Inactive, not wanting a job (000s) | 5,824 | $\pm 57$ | -71 | $\pm 40$ | -23 | $\pm 73$ |
| Inactive, wanting a job (000s) | 2,072 | $\pm 59$ | 109 | $\pm 41$ | 47 | $\pm 75$ |
| Redundancies (000s) | 127 | $\pm 16$ | -7 | $\pm 23$ | -18 | $\pm 23$ |

## LABOUR MARKET SUMMARY

 Labour Force Survey trends: employment and unemployment - technical noteTrends indicating the underlying movement of the series, after factors such as seasonality and irregular values have been removed, are shown in the graphs below. The trends are estimated using a standard approach adopted by ONS, based on the results of its short-term trends research project. In this case, the recommended method is to apply a 13-term Henderson moving average, augmented by two stages of outlier detection and ARIMA modelling, to the seasonally adjusted series. For more information, see An Investigation of Trend Estimation Methods, available from the Time Series Analysis Branch (020 7533 6236).

Estimates of the trends at the end of the series are subject to revision when new data become available. The graphs below give an indication of the likely extent of these revisions. They have been constructed by making statistical estimates of the range of values within which the next data point in the series is likely to fall. The resultant extended series have been used to calculate the corresponding likely range of revised trend estimates. Note 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 impression of the underlying trend behaviour of employment or unemployment, but month-on-month changes in the trend numbers should not be reported.

For further information, please see the article on pp431-6, Labour Market Trends, August 1999.



LABOUR MARKET SUMMARY
Labour Force Survey trends: employment and unemployment - series

| UNITED KINGDOM | Employment ${ }^{\text {a }}$ |  | Unemployment ${ }^{\text {b }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Level (thousands) | Rate (per cent) | Level (thousands) | Rate (per cent) |
| 3-month averages |  |  |  |  |
| Apr-Jun 1997 | 26,492 R | 72.8 | $2,027 \mathrm{R}$ | 7.1 |
| May-Jul | 26,526 R | 72.9 | 1,997 R | 7.0 |
| Jun-Aug | 26,555 R | 72.9 R | 1,968 R | 6.9 |
| Jul-Sep | 26,579 R | 73.0 | 1,940 R | 6.8 |
| Aug-Oct | 26,599 R | 73.0 | 1,911 R | 6.7 |
| Sep-Nov | 26,616 R | 73.1 | 1,884 R | 6.6 |
| Oct-Dec | 26,631 R | 73.1 | 1,859 R | 6.5 |
| Nov 1997-Jan 1998 | 26,645 R | ${ }_{73.1} 7.1 \mathrm{R}$ | 1,837 R | 6.5 R |
| Dec 1997-Feb 1998 | 26,661 R | 73.2 | 1,820 R |  |
| Jan-Mar 1998 | 26,678 R | 73.2 R | 1,806 R | 6.3 |
| Feb-Apr | 26,698 R | 73.3 | 1,797 R | 6.3 |
| Mar-May | 26,722 R | 73.3 | 1,790 R | 6.3 |
| Apr-Jun | 26,750 R | 73.4 | 1,787 R | 6.3 R |
| May-Jul | 26,781 R | 73.4 R | 1,784 R | 6.2 |
| Jun-Aug | 26,815 R | 73.5 | 1,783 R | 6.2 |
| Aug-Oct | 26,919 R | ${ }_{73.7}^{73.6}$ | +1,782 R | 6.2 |
| Oct-Dec | 26,951 | 73.7 R | 1,781 R | 6.2 |
| Nov 1998-Jan 1999 | 26,979 | 73.8 | 1,779 R | 6.2 |
| Dec 1998-Feb 1999 | 27,004 R | 73.8 | 1,776 R | 6.2 |
| Jan-Mar 1999 | 27,027 R | 73.8 R | 1,771 R | 6.2 R |
| Feb-Apr | 27,048 R | 73.8 R | 1,763 R | 6.1 |
| Mar-May | $27,070 \mathrm{R}$ $27,095 \mathrm{R}$ | 73.9 73.9 | $1,753 \mathrm{R}$ $1,741 \mathrm{R}$ 1 | 6.1 6.0 |
| May-Jul | 27,123 R | 73.9 R | 1,729 R | 6.0 |
| Jun-Aug | 27,153 R | 74.0 | 1,718 R | 5.9 |
| Jul-Sep | 27,184R | 77.0 R | 1,708 R | 5.9 |
| Aug-Oct | 27,215 R | 74.1 | 1,701 R | 5.9 |
| Sep-Nov | $27,246 \mathrm{R}$ $27,276 \mathrm{R}$ | 74.1 R | 1,694 R | 5.9 R |
| Nov 1999-Jan2000 | 27,306 R | 74.2 | 1,682 R | 5.8 |
| Dec 1999-Feb2000 | 27,337 R | 74.2 R | 1,673 R | 5.8 |
| Jan-Mar2000 | 27,369 R | 74.3 | 1,661 R | 5.7 |
| Feb-Apr | $27,402 \mathrm{R}$ 27435 R |  | 1,646 R | 5.7 |
| Mar-May | $27,435 \mathrm{R}$ $27,467 \mathrm{R}$ | ${ }_{74.4}^{74.4} \mathrm{R}$ | $1,629 \mathrm{R}$ $1,610 \mathrm{R}$ | 5.6 5.5 |
| May-Jul | $27,496 \mathrm{R}$ | 74.5 | 1,592 R | 5.5 |
| Jun-Aug | 27,520 R | 74.5 | 1,573 R | 5.4 |
| ${ }_{\text {Jul-Sep }}$ | $27,540 \mathrm{R}$ $27,557 \mathrm{R}$ | ${ }_{74.6}^{74.5}$ | $1,556 \mathrm{R}$ $1,540 \mathrm{R}$ | ${ }_{5.3}^{5.4} \mathrm{R}$ |
| Sep-Nov | 27,571 R | 74.6 | 1,524 R | 5.2 |
| Oct-Dec | $27,586 \mathrm{R}$ | 74.6 | 1,509 | 5.2 |
| Nov2000-Jan2001 | $27,602 \mathrm{R}$ | 74.6 | 1,495 R | 5.1 |
| Dec2000-Feb2001 | 27,620 R | 74.6 | 1,484 R | 5.1 |
| Jan-Mar2001 | $27,638 \mathrm{R}$ | 74.6 | 1,476 R | 5.1 |
| Feb-Apr | $27,655 \mathrm{R}$ | 74.6 | 1.471 | $5_{50} 50 \mathrm{R}$ |
| Mar-May | 27.672 R | 74.5 R | 1,469 R | 50 50 |
| May-Jul | 27,701 R | 74.5 | 1,473 R | 5.0 |
| Jun-Aug | $27,715 \mathrm{R}$ | 74.5 | 1,478 R | 5.1 |
| Jul-Sep | $27,728 \mathrm{R}$ | 74.4 | 1,483 R | 5.1 |
| Aug-Oct | $27,741 \mathrm{R}$ 27754 R | 74.4 74.4 | 1,489 R | 5.1 5.1 |
| Oct-Dec | 27,767 R | 74.4 | 1,500 R | 5.1 |
| Nov2001-Jan2002 | 27,781 R | 74.4 | 1,506 R | 5.1 |
| Dec2001-Feb2002 | 27,796 R | 74.4 | 1,511 R | 5.2 R |
| Jan-Mar 2002 | 27.812 R | 74.4 | 1,516 R | 5.2 |
| Feb-Apr | $27,831 \mathrm{R}$ $27,853 \mathrm{R}$ | 74.4 74.4 | +1,521 R | 5.2 5.2 |
| Apr-Jun | $27,877 \mathrm{R}$ | 74.4 | 1,529 R | 5.2 |
| May-Jul | $27,903 \mathrm{R}$ | 74.5 | 1,532 R | 5.2 |
| Jun-Aug | 27,931 R | 74.5 | 1,534 R | 5 |
| Aug-Oct | 27,986 R | 74.6 | 1,532 R | 5.2 |
| Sep-Nov | 28,011 R | 74.6 | 1,528 R | 5.2 |
| Oct-Dec | $28,035 \mathrm{R}$ | 74.6 | 1,524 R | 5.2 R |
| Nov2002-Jan2003 | ${ }^{28,057 ~ R}$ | 74.6 R | 1,519 R | 5.1 |
| Dec2002-Feb2003 | 28,078 R | 74.6 R | 1,514 R | 5.1 |
| Jan-Mar2003 | $28,100 \mathrm{R}$ | 74.6 R | 1,508 R | 5.1 |
| Feb-Apr | 28,122 R | 77.6 R | 1,504 R | 5.1 |
| Mar-May | $28,143 \mathrm{R}$ $28,164 \mathrm{R}$ | ${ }_{74.7}^{74.6} \mathrm{R}$ | $1,499 \mathrm{R}$ 1,495 | 5.1 5.0 |
| May-Jul | 28,183 R | 74.7 R | 1,491 R | 5.0 |
| Jun-Aug | 28,202 R | 74.6 | 1,486 R | 5.0 |
| Jul-Sep | $28,221 \mathrm{R}$ $28,240 \mathrm{R}$ | 74.6 74.6 | $1,480 \mathrm{R}$ $1,473 \mathrm{R}$ | ${ }_{5.0}^{5.0} \mathrm{R}$ |
| Sep-Nov | 28,261 R | 74.7 | 1,465 R | 4.9 |
| Oct-Dec | 28,283R | 74.7 | 1,456 R | 4.9 R |
| Nov2003-Jan2004 Dec 2003-Feb2004 | $28,305 \mathrm{R}$ $28,326 \mathrm{R}$ | 74.7 R | $1,448 \mathrm{R}$ $1,441 \mathrm{R}$ | 4.98 R |
| Jan-Mar2004 | 28,344 R | 74.7 R | 1,434 R | 4.8 |
| Feb-Apr | 28,361 R | 74.7 R | 1,427 R | 4.8 |
| Mar-May | 28,376 R | ${ }_{74.7} 7.7 \mathrm{~B}$ | 1,420 R | 4.8 |
| May-Jul | 28,408 R | 74.78 | 1,406 R | 4.7 R |
| Jun-Aug | 28,426 R | 74.8 R | 1,400 R | 4.7 |
| Jul-Sep | ${ }_{28}^{28,447} \mathrm{R}$ | 74.8 R | 1,396 R | 4.7 R 47 R |
| Aug--ct | 28,491 R | 74.8 R | 1,395 R | 4.7 R |
| Oct-Dec | 28,513 R | 74.8 | 1,397 R | 4.7 |
| Nov2004-Jan 2005 Dec 2004-Feb2005 | 28,533 R | 74.8 R | 1,400 R | 4.7 |
| Dec2004-Feb2005 | 28,550 R | 74.8 R | 1,404 R | 4.7 |
| Jan-Mar2005 | 28,566 R | 74.8 R | 1,407 R | 4.7 |
| Feb-Apr | ${ }_{28,589}^{28,578}$ | 74.8 74.8 | ${ }_{1}^{1,411} \mathrm{R}$ | 4.7 |
| Apr-Jun | 28,599 | 74.8 | 1,419 | 4.7 |

[^16]
# LABOUR MARKET SUMMARY Other headline indicators 



Denominator = Claimant count + Workforcejobs.
Months where there are five weeks between count dates. All the rest are four-week periods.
The headline rate is the annual change in the average seasonally adjusted series over the latest three months compared with the same period a year ago.
$\begin{array}{ll}\text { R } & \text { Revised } \\ \text { P } & \text { Provisional }\end{array}$

| UNITED KINGDOM | Households <br> with all <br> persons in <br> employment | Workless | Workless |
| :--- | :--- | :--- | :--- |
| households |  |  |  |

## Thousands

| Spring 1990 | 9,059 | 2,409 | 523 |
| :---: | :---: | :---: | :---: |
| Spring 1992 | 8,877 | 3,043 | 608 |
| Spring 1993 | 9,121 | 3,283 | 656 |
| Spring 1994 | 9,441 | 3,391 | 710 |
| Spring 1995 | 9,780 | 3,446 | 763 |
| Autumn 1995 | 9,977 | 3,400 | 741 |
| Spring 1996 | 9,686 | 3,444 | 780 |
| Autumn 1996 | 9,942 | 3,350 | 754 |
| Spring 1997 | 9,986 | 3,271 | 732 |
| Autumn 1997 | 10,217 | 3,210 | 742 |
| Spring 1998 | 10,227 | 3,237 | 762 |
| Autumn 1998 | 10,445 | 3,119 | 766 |
| Spring 1999 | 10,403 | 3,158 | 751 |
| Autumn 1999 | 10,701 | 3,064 | 722 |
| Spring 2000 | 10,773 | 3,070 | 689 |
| Autumn 2000 | 10,540 | 3,052 | 728 |
| Spring 2001 | 10,561 | 3,062 | 734 |
| Autumn 2001 | 10,633 | 3,085 | 766 |
| Spring 2002 | 10,639 | 3,126 | 756 |
| Autumn2002 | 10,735 | 3,069 | 761 |
| Spring 2003 | 10,681 | 3,035 | 752 |
| Autumn2003 | 10,733 | 2,975 | 738 |
| Spring 2004 | 10,736 | 3,007 | 751 |
| Autumn2004 | 10,732 | 2,957 | 701 |
| Spring 2005 | 10,766 | 3,068 | 728 |

Per cent
Spring 1990
Spring 1992
Spring 1993
Spring 1994
Spring 1995
Autumn 1995
Spring 1996
Autumn 1996
Spring 1997
Spring 1998
Autumn 1998
Spring 1999
Autumn 1999
Spring2000
Autumn2000
Spring 2001
Autumn2001
Spring 2002
Autumn 2002
Spring 2003
Autumn 2003
Spring 2004
Autumn2004
Spring 2005

| 53.2 | 14.1 | 49.1 |
| :--- | :--- | :--- |
| 50.4 | 17.3 | 53.6 |
| 51.0 | 18.4 | 54.5 |
| 51.9 | 18.7 | 54.0 |
| 53.1 | 18.7 | 53.0 |
| 54.0 | 18.4 | 52.7 |
| 53.2 | 18.9 | 51.6 |
| 54.4 | 18.3 | 51.1 |
| 54.5 | 17.9 | 49.9 |
| 55.5 | 17.4 | 49.0 |
| 55.3 | 17.5 | 48.5 |
| 56.3 | 16.8 | 48.6 |
| 56.0 | 17.0 | 47.8 |
| 57.2 | 16.4 | 47.3 |
| 57.4 | 16.4 | 44.7 |
| 57.3 | 16.6 | 44.8 |
| 57.2 | 16.6 | 44.4 |
| 57.3 | 16.6 | 45.1 |
| 57.1 | 16.8 | 44.0 |
| 57.6 | 16.5 | 44.3 |
| 57.2 | 16.3 | 43.3 |
| 57.6 | 16.0 | 43.3 |
| 57.4 | 16.1 | 42.1 |
| 57.4 | 15.8 | 40.8 |
| 57.3 | 16.3 | 40.8 |
|  |  |  |


| 3,408 | 1,613 |
| :--- | :--- |
| 4,445 | 2,219 |
| 4,786 |  |
| 4,890 | 2,288 |
| 4,913 | 2,398 |
| 4,792 | 2,339 |
| 4,916 | 2,300 |
| 4,766 | 2,344 |
| 4,719 | 2,281 |
| 4,537 | 2,163 |
| 4,634 | 2,160 |
| 4,367 | 2,156 |
| 4,491 | 2,062 |
| 4,284 | 2,086 |
| 4,323 | 1,997 |
| 4,280 | 1,896 |
| 4,310 | 1,927 |
| 4,284 | 1,915 |
| 4,380 | 1,951 |
| 4,242 | 1,978 |
| 4,265 | 1,949 |
| 4,173 | 1,892 |
| 4,251 | 1,864 |
| 4,148 | 1,861 |
| 4,306 | 1,737 |


| 9.7 | 13.9 |
| ---: | ---: |
| 12.6 | 18.8 |
| 13.6 | 19.2 |
| 13.9 | 20.0 |
| 13.9 | 19.4 |
| 13.5 | 19.1 |
| 13.8 | 19.4 |
| 13.3 | 18.9 |
| 13.2 | 17.9 |
| 12.6 | 17.9 |
| 12.9 | 17.9 |
| 12.1 | 17.1 |
| 12.4 | 17.3 |
| 11.8 | 16.6 |
| 11.8 | 15.7 |
| 12.0 | 16.2 |
| 12.0 | 16.2 |
| 11.9 | 16.5 |
| 12.2 | 16.8 |
| 11.8 | 16.6 |
| 11.8 | 16.2 |
| 11.5 | 16.0 |
| 11.7 | 16.1 |
| 11.4 | 15.0 |
| 11.8 | 15.8 |

Source: Labour Force Survey household datasets
LabourMarket Statistics Helpline:02075336094

[^17]
## A 11 LABOUR MARKET SUMMARY <br> Regional summary

| Government Office Regions | Labour Force Survey ${ }^{\text {( }}$ (pril to June 2005) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total aged 16 and over | Economically active |  |  |  | Employment |  |  |  |  |  | Unemployment |  |  |  |  |  |
|  | All | All |  | Male | Female | All |  | Male |  | Female |  | All |  | Male |  | Female |  |
|  | Level | Level P | Rate(\%) ${ }^{\text {b }}$ | Level | Level | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {c }}$ | Level | Rate(\%) ${ }^{\text {c }}$ | Level | Rate(\%) ${ }^{\text {c }}$ |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| North East | 2,032 | 1,203 | 75.6 | 639 | 564 | 1,122 | 70.5 | 591 | 73.0 | 531 | 67.8 | 81 | 6.7 | 48 | 7.5 | 33 | 5.8 |
| North West | 5,423 | 3,329 | 76.8 | 1,779 | 1,550 | 3,183 | 73.3 | 1,694 | 76.8 | 1,489 | 69.6 | 146 | 4.4 | 86 | 4.8 | 61 | 3.9 |
| Yorkshire and the Humber | 4,000 | 2,482 | 78.1 | 1,343 | 1,138 | 2,364 | 74.4 | 1,269 | 78.4 | 1,095 | 70.0 | 117 | 4.7 | 74 | 5.5 | 43 | 3.8 |
| EastMidlands | 3,421 | 2,176 | 79.8 | 1,182 | 993 | 2,082 | 76.3 | 1,125 | 80.3 | 957 | 72.0 | 94 | 4.3 | 57 | 4.8 | 36 | 3.7 |
| West Midlands | 4,215 | 2,630 | 78.3 | 1,445 | 1,185 | 2,510 | 74.7 | 1,377 | 79.8 | 1,134 | 69.1 | 120 | 4.6 | 68 | 4.7 | 51 | 4.3 |
| East | 4,367 | 2,852 | 82.1 | 1,559 | 1,293 | 2,741 | 78.8 | 1,497 | 84.0 | 1,244 | 73.1 | 110 | 3.9 | 62 | 3.9 | 49 | 3.8 |
| London | 5,915 | 3,785 | 74.8 | 2,101 | 1,684 | 3,517 | 69.4 | 1,948 | 75.5 | 1,569 | 62.9 | 268 | 7.1 | 153 | 7.3 | 115 | 6.9 |
| South East | 6,437 | 4,250 | 82.2 | 2,297 | 1,953 | 4,090 | 79.0 | 2,209 | 83.7 | 1,881 | 74.0 | 161 | 3.8 | 88 | 3.8 | 72 | 3.7 |
| South West | 4,043 | 2,560 | 81.6 | 1,376 | 1,183 | 2,478 | 78.9 | 1,333 | 82.8 | 1,145 | 74.7 | 82 | 3.2 | 43 | 3.1 | 38 | 3.2 |
| England | 39,854 | 25,267 | 78.9 | 13,723 | 11,544 | 24,088 | 75.1 | 13,043 | 79.7 | 11,045 | 70.2 | 1,179 | 4.7 | 679 | 5.0 | 500 | 4.3 |
| Wales | 2,365 | 1,378 | 74.7 | 727 | 650 | 1,313 | 71.1 | 687 | 73.2 | 627 | 68.9 | 64 | 4.7 | 41 | 5.6 | 24 | 3.6 |
| Scotland | 4,079 | 2,576 | 79.5 | 1,368 | 1,208 | 2,434 | 75.0 | 1,285 | 78.4 | 1,148 | 71.4 | 142 | 5.5 | 82 | 6.0 | 60 | 4.9 |
| Great Britain | 46,299 | 29,220 | 78.7 | 15,818 | 13,403 | 27,835 | 74.9 | 15,015 | 79.2 | 12,820 | 70.2 | 1,385 | 4.7 | 803 | 5.1 | 583 | 4.3 |
| Northern Ireland | 1,312 | 783 | 72.4 | 428 | 355 | 744 | 68.6 | 402 | 73.2 | 342 | 63.8 | 39 | 5.0 | 26 | 6.0 | 13 | 3.6 |
| United Kingdom | 47,611 | 30,015 | 78.6 | 16,252 | 13,763 | 28,592 | 74.7 | 15,425 | 79.1 | 13,167 | 70.1 | 1,423 | 4.7 | 827 | 5.1 | 596 | 4.3 |

Change on quarter ${ }^{\text {d }}$

| Government Office Regions | aged | Economically active |  |  |  | Employment |  |  |  |  |  | Unemployment |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{\text { All }}{\text { Level }}$ | All |  | Male Level | Female Level | All |  | Male |  | Female |  | All |  | Male |  | Female |  |
|  |  | Level | Rate(\%) ${ }^{\text {b }}$ |  |  | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {c }}$ | Level | Rate(\%) ${ }^{\text {c }}$ | Level | Rate(\%) ${ }^{\text {c }}$ |
| North East | 1 | 16 | 0.8 | 6 | 10 | 0 | -0.1 | -2 | -0.1 | 3 | -0.1 | 15 | 1.2 | 8 | 1.1 | 8 | 1.3 |
| North West | 9 | -13 | -0.3 | -2 | -10 | 1 | 0.0 | 4 | 0.0 | -3 | 0.0 | -14 | -0.4 | -6 | -0.3 | -7 | -0.4 |
| Yorkshire and the Humber | 7 | 12 | 0.1 | 12 | 0 | -1 | -0.3 | 2 | -0.2 | -3 | -0.3 | 13 | 0.5 | 10 | 0.7 | 3 | 0.3 |
| EastMidlands | 8 | 6 | 0.0 | -3 | 9 | 5 | 0.0 | -5 | -0.5 | 11 | 0.6 | 1 | 0.0 | 2 | 0.2 | -1 | -0.2 |
| West Midlands | 5 | -1 | -0.1 | 1 | -1 | 2 | 0.0 | 6 | 0.2 | -4 | -0.3 | -3 | -0.1 | -6 | -0.4 | 3 | 0.3 |
| East | 8 | 7 | 0.0 | 1 | 6 | 6 | 0.0 | 3 | 0.2 | 3 | -0.3 | 1 | 0.0 | -2 | -0.1 | 3 | 0.2 |
| London | 6 | -20 | -0.4 | -15 | -4 | -33 | -0.6 | -17 | -0.5 | -16 | -0.8 | 13 | 0.4 | 1 | 0.1 | 12 | 0.7 |
| South East | 9 | 20 | 0.2 | -2 | २3 | 14 | 0.1 | -7 | -0.4 | 21 | 0.7 | 6 | 0.1 | 4 | 0.2 | 1 | 0.0 |
| South West | 9 | 8 | -0.2 | -4 | 12 | 17 | 0.1 | 6 | -0.2 | 11 | 0.4 | -9 | -0.3 | -9 | -0.7 | 1 | 0.0 |
| England | 63 | 36 | 0.0 | -8 | 43 | 11 | -0.1 | -10 | -0.2 | 22 | 0.0 | 24 | 0.1 | 2 | 0.0 | 22 | 0.2 |
| Wales | 5 | -9 | -0.4 | -9 | 0 | -12 | -0.5 | -13 | -1.3 | 1 | 0.3 | 2 | 0.2 | 4 | 0.6 | -2 | -0.3 |
| Scotland | 3 | -21 | -0.5 | -3 | -18 | -19 | -0.5 | -1 | -0.1 | -18 | -0.9 | -2 | 0.0 | -2 | -0.2 | 1 | 0.1 |
| Great Britain | 70 | 5 | -0.1 | -20 | 25 | -20 | -0.2 | -24 | -0.2 | 5 | -0.1 | 25 | 0.1 | 4 | 0.0 | 21 | 0.1 |
| Northern Ireland | 3 | 3 | 0.1 | -4 | 7 | 1 | -0.1 | -4 | -0.9 | 6 | 0.8 | 2 | 0.2 | 0 | 0.1 | 1 | 0.3 |
| United Kingdom | 73 | 11 | -0.1 | -24 | 34 | -16 | -0.1 | -28 | -0.2 | 12 | 0.0 | 27 | 0.1 | 4 | 0.0 | 22 | 0.2 |

## Change on year

| Government <br> Office <br> Regions | aged dover | Economically active |  |  |  | Employment |  |  |  |  |  | Unemployment |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All | All |  | Male <br> Level | Female <br> Level | All |  | Male |  | Female |  | All |  | Male |  | Female |  |
|  | Level | Level | Rate(\%) ${ }^{\text {b }}$ |  |  | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {b }}$ | Level | Rate(\%) ${ }^{\text {c }}$ | Level | Rate(\%) ${ }^{\text {c }}$ | Level | Rate(\%) ${ }^{\text {c }}$ |
| North East | 6 | 24 | 1.5 | 12 | 12 | 8 | 0.6 | 6 | 1.1 | 1 | 0.0 | 16 | 1.2 | 5 | 0.7 | 11 | 1.8 |
| North West | 36 | 18 | -0.4 | 14 | 4 | 16 | -0.5 | 8 | -0.6 | 8 | -0.4 | 2 | 0.0 | 6 | 0.3 | -4 | -0.3 |
| Yorkshire and the Humber | 28 | 24 | 0.4 | 19 | 6 | 20 | 0.3 | 9 | 0.0 | 11 | 0.6 | 5 | 0.1 | 9 | 0.6 | -5 | -0.5 |
| EastMidlands | 31 | 30 | 0.2 | 10 | 20 | 30 | 0.2 | 8 | -0.2 | 22 | 0.7 | 0 | -0.1 | 2 | 0.1 | -2 | -0.3 |
| West Midlands | 20 | 21 | 0.0 | 13 | 8 | 45 | 0.8 | 31 | 1.4 | 14 | 0.1 | -24 | -0.9 | -18 | -1.3 | -5 | -0.5 |
| East | 31 | 5 | -0.2 | 7 | -2 | 4 | -0.3 | 9 | 0.1 | -5 | -0.7 | 1 | 0.0 | -2 | -0.1 | 3 | 0.2 |
| London | 24 | -20 | -0.7 | -17 | -3 | -22 | -0.8 | -18 | -1.3 | -4 | -0.2 | 3 | 0.1 | 1 | 0.1 | 2 | 0.1 |
| South East | 37 | 40 | 0.4 | 6 | 34 | 34 | 0.4 | 5 | -0.3 | 29 | 1.0 | 5 | 0.1 | 1 | 0.0 | 4 | 0.2 |
| South West | 37 | 39 | 0.4 | 17 | 21 | 51 | 0.8 | 32 | 1.1 | 19 | 0.5 | -12 | -0.5 | -14 | -1.1 | 2 | 0.1 |
| England | 250 | 181 | 0.0 | 80 | 101 | 185 | 0.1 | 89 | 0.0 | 96 | 0.2 | -5 | -0.1 | -10 | -0.1 | 5 | 0.0 |
| Wales | 19 | -13 | -1.0 | -21 | 9 | -16 | -1.2 | -32 | -3.7 | 17 | 1.5 | 3 | 0.2 | 11 | 1.6 | -8 | -1.3 |
| Scotland | 13 | -8 | -0.1 | 6 | -13 | 11 | 0.5 | 23 | 1.2 | -12 | -0.3 | -19 | -0.7 | -18 | -1.3 | -1 | -0.1 |
| Great Britain | 282 | 160 | 0.0 | 64 | 96 | 181 | 0.0 | 80 | -0.1 | 100 | 0.2 | -21 | -0.1 | -16 | -0.1 | -4 | -0.1 |
| Northern Ireland | 10 | 29 | 1.9 | 7 | 22 | 30 | 2.0 | 8 | 1.0 | 21 | 3.0 | -1 | -0.3 | -2 | -0.5 | 1 | -0.1 |
| United Kingdom | 293 | 193 | 0.0 | 72 | 120 | 216 | 0.1 | 93 | 0.0 | 123 | 0.3 | -24 | -0.1 | -21 | -0.2 | -3 | -0.1 |

Labour Market Statistics Helpline:02075336094

[^18]Labour Force Survey is tabulated by region of residence.
b Denominator = all persons of working age
c Denominator=total economically active
d Quarter to quarter changes at regional level are particularly subject to sampling variability and should be interpreted in the context of changes over several quarters rather than in isolation.
Note: The Labour Force Survey is a survey of the population in private households, student halls of residence and NHS accommodation.
Due to slightmethodological differences between the way the national and regional LFS estimates have been interim adjusted forthe 2001 Census, there may be small differences between the UK totals and the sum of the regional components.

| Government Office Regions | Employer surveys |  |  | Jobcentre Plus administrative system |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Civilian workforce jobse (March 2005); not seasonally adjusted |  |  | Claimant count ${ }^{\text {e,f }}$ (July 2005) |  |  |  |  |  |
|  | All | Male | Female | All |  | Male |  | Female |  |
|  | Level | Level | Level | Level | Rateg | Level | Rateg | Level | Rateg |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| North East | 1,106 | 585 | 520 | 46.0 | 4.0 | 35.6 | 5.8 | 10.4 | 2.0 |
| North West | 3,397 | 1,811 | 1,585 | 101.9 | 2.9 | 77.6 | 4.1 | 24.3 | 1.5 |
| Yorkshire and the Humber | 2,450 | 1,329 | 1,121 | 76.1 | 3.0 | 57.3 | 4.1 | 18.8 | 1.7 |
| EastMidlands | 2,037 | 1,080 | 957 | 54.6 | 2.6 | 39.8 | 3.6 | 14.8 | 1.5 |
| West Midlands | 2,651 | 1,449 | 1,202 | 96.9 | 3.6 | 73.3 | 4.9 | 23.6 | 1.9 |
| East | 2,728 | 1,462 | 1,266 | 58.7 | 2.1 | 42.4 | 2.8 | 16.3 | 1.3 |
| London | 4,526 | 2,509 | 2,017 | 161.9 | 3.5 | 115.3 | 4.4 | 46.6 | 2.3 |
| South East | 4,253 | 2,265 | 1,988 | 72.5 | 1.7 | 53.4 | 2.3 | 19.1 | 1.0 |
| South West | 2,552 | 1,341 | 1,211 | 43.0 | 1.6 | 31.3 | 2.2 | 11.7 | 1.0 |
| England | 25,699 | 13,831 | 11,868 | 711.6 | 2.7 | 526.0 | 3.6 | 185.6 | 1.5 |
| Wales | 1,277 | 673 | 605 | 41.6 | 3.1 | 31.7 | 4.5 | 9.9 | 1.6 |
| Scotland | 2,527 | 1,328 | 1,199 | 84.8 | 3.2 | 64.5 | 4.6 | 20.3 | 1.6 |
| Great Britain | 29,503 | 15,832 | 13,671 | 838.0 | 2.8 | 622.2 | 3.8 | 215.8 | 1.6 |
| Northern Ireland | 810 | 431 | 379 | 28.0 | 3.3 | 21.3 | 4.6 | 6.7 | 1.8 |
| United Kingdom | 30,313 | 16,263 | 14,050 | 866.0 | 2.8 | 643.5 | 3.8 | 222.5 | 1.6 |

Changes on period (period specified below)

| Government | Employer surveys |  |  | Jobcentre Plus administrative system |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Civilian workforce jobs (change on March 2004); not seasonally adjusted |  |  | Claimant count (change on June 2005) |  |  |  |  |  |
|  | All | Male | Female | All |  | Male |  | Female |  |
| Office Regions | Level | Level | Level | Level | Rateg | Level | Rate 9 | Level | Rates ${ }^{\text {g }}$ |
| North East | -2 | -2 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| North West | 52 | 20 | 32 | 0.9 | 0.0 | 0.8 | 0.0 | 0.1 | 0.0 |
| Yorkshire and the Humber | 11 | 7 | 4 | 0.4 | 0.0 | 0.3 | 0.0 | 0.1 | 0.0 |
| EastMidlands | 33 | 15 | 18 | 0.7 | 0.0 | 0.5 | 0.0 | 0.2 | 0.0 |
| West Midlands | 48 | 39 | 9 | 1.0 | 0.0 | 0.5 | 0.0 | 0.5 | 0.0 |
| East | -8 | -3 | -5 | 0.5 | 0.0 | 0.2 | 0.0 | 0.3 | 0.0 |
| London | 15 | 21 | -7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 |
| South East | 32 | 10 | 22 | 0.5 | 0.0 | 0.3 | 0.0 | 0.2 | 0.0 |
| South West | 22 | 5 | 17 | 0.3 | 0.0 | 0.2 | 0.0 | 0.1 | 0.0 |
| England | 202 | 113 | 89 | 4.4 | 0.0 | 2.8 | 0.0 | 1.6 | 0.0 |
| Wales | -2 | -4 | 2 | 0.2 | 0.0 | 0.1 | 0.0 | 0.1 | 0.0 |
| Scotland | 6 | 29 | -23 | -1.2 | 0.0 | -0.9 | -0.1 | -0.3 | 0.0 |
| Great Britain | 206 | 138 | 68 | 3.4 | 0.0 | 2.0 | 0.0 | 1.4 | 0.0 |
| Northern Ireland | 12 | 6 | 5 | -0.6 | -0.1 | -0.5 | -0.1 | -0.1 | 0.0 |
| United Kingdom | 218 | 145 | 74 | 2.8 | 0.0 | 1.5 | 0.0 | 1.3 | 0.0 |

Relationship between columns: $1=2+3 ; 4=6+8$.
Workforce jobs is tabulated by region of workplace. Claimant count is tabulated by region of claimant's residence.
Count of claimants of Jobseeker's Allowance.
Denominator=claimant count +workforce jobs

TECHNICAL NOTE: LABOUR FORCE SURVEY SAMPLING VARIABILITY: April to June 2005

| Government Office Regions | Employment level(000s) | Unemployment level(000s) | Economically active level $(000 s)$ | Workingage economically inactive level(000s) | Employment rate (\%) | Unemployment rate (\%) | The Labour Force Survey data in Table A. 11 are based on statistical samples and, as such, are subject to sampling variability. If many samples were drawn, each would give a different result. The ranges shown for the LFS data in this table |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | represent '95 per cent confidence intervals'. It is |
| NorthEast | $\pm 34$ | $\pm 12$ | $\pm 34$ | $\pm 35$ | $\pm 1.8$ | $\pm 1.0$ | expected that in 95 per cent of samples the range |
| North West | $\pm 60$ | $\pm 16$ | $\pm 60$ | $\pm 59$ | $\pm 1.2$ | $\pm 0.5$ | would contain the true value. The ranges are |
| Yorkshireand the Humber | $\pm 49$ | $\pm 15$ | $\pm 48$ | $\pm 47$ | $\pm 1.3$ | $\pm 0.6$ | approximated from non-seasonally adjusted data |
| EastMidlands | $\pm 39$ | $\pm 12$ | $\pm 40$ | $\pm 44$ | $\pm 1.4$ | $\pm 0.7$ | in line with research on the topic. For more |
| WestMidlands | $\pm 51$ | $\pm 15$ | $\pm 51$ | $\pm 50$ | $\pm 1.3$ | $\pm 0.5$ | in line with research on the topic. For more |
| East | $\pm 50$ | $\pm 15$ | $\pm 50$ | $\pm 46$ | $\pm 1.1$ | $\pm 0.5$ | information, see the Guide to Labour Market |
| London | $\pm 66$ | $\pm 24$ | $\pm 63$ | $\pm 64$ | $\pm 1.2$ | $\pm 0.7$ | Statistics Releases. |
| SouthEast | $\pm 60$ | $\pm 17$ | $\pm 59$ | $\pm 55$ | $\pm 0.9$ | $\pm 0.4$ |  |
| South West | $\pm 49$ | $\pm 12$ | $\pm 49$ | $\pm 47$ | $\pm 1.2$ | $\pm 0.5$ |  |
| Wales | $\pm 39$ | $\pm 11$ | $\pm 39$ | $\pm 40$ | $\pm 1.8$ | $\pm 0.8$ |  |
| Scotland | $\pm 50$ | $\pm 16$ | $\pm 48$ | $\pm 47$ | $\pm 1.3$ | $\pm 0.6$ |  |

## A 12 LABOUR MARKET SUMMARY <br> 2003 local labour market indicators by Unitary and Local Authority

|  | Population ${ }^{\text {a }}$$\begin{array}{r} 16-59 / 64 \\ (000 ' s) \end{array}$ | Labour supply |  |  |  |  |  | Notseasonally adjusted |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Working | ge benefit | Labour | ur demand ${ }^{\text {b }}$ |
|  |  | Employment ${ }^{\text {c }}$ |  | Unemployment ${ }^{\text {c }}$ |  | Economic inactivity ${ }^{\text {c }}$ |  | Claimant count ${ }^{\text {d }}$ |  | Jobse |  |
|  |  | Total $16-59 / 64$ $(000 ' s)$ | 16-59/64 Rate (\%) | $\begin{array}{r} \text { Total } \\ 16+ \\ (000 ' s) \end{array}$ | Ratef (\%) | Total $16-59 / 64$ $(000 ' \mathrm{~s})$ | 16-59/64 Rate (\%) | Level | Proportiong (\%) | $\begin{gathered} \text { Total } \\ \text { (000's) } \end{gathered}$ | Jobs Density 16-59/64 (ratio) |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| UNITED KINGDOM | 36,828 | 26,825 | 74.1 | 1,444 | 4.9 | 7,947 | 22.0 | 945,894 | 2.6 | 30,567 | 0.83 |
| NORTH EAST | 1,562 | 1,046 | 68.5 | 77 | 6.7 | 404 | 26.5 | 53,808 | 3.4 | 1,113 | 0.71 |
| Darlington UA | 59 | 44 | 75.2 | 2 | 4.1 | 13 | 21.6 | 1,891 | 3.2 | 53 | 0.89 |
| Hartlepool UA | 54 | 35 | 65.0 | 3 | 8.3 | 15 | 29.0 | 2,523 | 4.7 | 37 | 0.69 |
| Middlesbrough UA | 86 | 51 | 63.5 | 6 | 9.7 | 24 | 29.6 | 4,501 | 5.3 | 70 | 0.82 |
| Redcar and Cleveland UA | 83 | 55 | 66.1 | 5 | 7.5 | 24 | 28.5 | 3,279 | 3.9 | 46 | 0.55 |
| Stockton-on-Tees UA | 116 | 78 | 70.7 | 6 | 6.9 | 27 | 24.0 | 4,201 | 3.6 | 86 | 0.74 |
| Durham | 305 | 195 | 65.4 | 15 | 7.0 | 88 | 29.6 | 7,331 | 2.4 | 182 | 0.60 |
| Chester-le-Street | 33 | 24 | 70.7 | 2 | 6.0 | 8 | 24.7 | 671 | 2.0 | 12 | 0.36 |
| Derwentside | 52 | 35 | 66.9 | 3 | 8.9 | 14 | 26.5 | 1,256 | 2.4 | 27 | 0.52 |
| Durham | 60 | 40 | 71.6 | 2 | 4.7 | 14 | 24.8 | 1,125 | 1.9 | 47 | 0.78 |
| Easington | 55 | 31 | 57.3 | 3 | 8.3 | 21 | 37.4 | 1,323 | 2.4 | 29 | 0.53 |
| Sedgefield | 53 | 33 | 62.8 | 3 | 7.2 | 17 | 32.2 | 1,510 | 2.8 | 33 | 0.63 |
| Teesdale | 15 | 9 | 67.8 | * | * | 4 | 27.8 | 228 | 1.5 | 10 | 0.69 |
| Wear Valley | 37 | 23 | 64.0 | 2 | 6.9 | 11 | 31.2 | 1,219 | 3.3 | 24 | 0.64 |
| Northumberland | 188 | 140 | 75.1 | 7 | 4.8 | 39 | 21.0 | 5,072 | 2.7 | 121 | 0.64 |
| Alnwick | 19 | 14 | 77.5 | * | * | 4 | 20.9 | 450 | 2.4 | 14 | 0.75 |
| Berwick-upon-Tweed | 15 | 12 | 75.6 | 1 | 4.8 | 3 | 20.5 | 388 | 2.6 | 13 | 0.90 |
| Blyth Valley | 51 | 39 | 75.7 | 3 | 6.6 | 10 | 18.8 | 1,589 | 3.1 | 25 | 0.48 |
| Castle Morpeth | 30 | 22 | 76.1 | 1 | 5.3 | 6 | 19.5 | 592 | 2.0 | 25 | 0.83 |
| Tynedale | 36 | 27 | 77.1 | 1 | 3.9 | 7 | 19.6 | 633 | 1.8 | 27 | 0.75 |
| Wansbeck | 38 | 26 | 70.2 | 1 | 4.1 | 10 | 26.8 | 1,421 | 3.8 | 18 | 0.47 |
| Gateshead | 116 | 85 | 72.8 | 5 | 5.4 | 27 | 23.0 | 3,670 | 3.2 | 102 | 0.88 |
| Newcastle upon Tyne | 171 | 107 | 65.6 | 9 | 7.4 | 47 | 29.0 | 6,408 | 3.8 | 181 | 1.06 |
| North Tyneside | 116 | 85 | 73.4 | 4 | 4.5 | 27 | 23.1 | 4,005 | 3.5 | 70 | 0.60 |
| South Tyneside | 91 | 59 | 65.5 | 6 | 8.6 | 26 | 28.3 | 4,588 | 5.0 | 45 | 0.49 |
| Sunderland | 177 | 112 | 66.0 | 10 | 8.0 | 48 | 28.2 | 6,339 | 3.6 | 120 | 0.68 |
| NORTH WEST | 4,170 | 2,977 | 72.8 | 155 | 4.8 | 960 | 23.5 | 113,405 | 2.7 | 3,372 | 0.81 |
| Blackburn with Darwen UA | 84 | 58 | 69.9 | 3 | 4.9 | 22 | 26.4 | 2,286 | 2.7 | 69 | 0.82 |
| Blackpool UA | 84 | 58 | 70.0 | 5 | 7.1 | 20 | 24.4 | 2,741 | 3.3 | 63 | 0.75 |
| Halton UA | 75 | 49 | 66.8 | 3 | 6.1 | 21 | 28.7 | 2,677 | 3.6 | 56 | 0.76 |
| Warrington UA | 121 | 89 | 75.2 | 3 | 2.7 | 27 | 22.7 | 2,279 | 1.9 | 119 | 0.98 |
| Cheshire | 413 | 322 | 78.6 | 9 | 2.7 | 78 | 19.1 | 6,087 | 1.5 | 355 | 0.86 |
| Chester | 74 | 49 | 70.9 | 1 | 2.1 | 19 | 27.5 | 1,142 | 1.6 | 80 | 1.09 |
| Congleton | 56 | 48 | 85.4 | 2 | 3.4 | 6 | 11.5 | 702 | 1.2 | 34 | 0.60 |
| Crewe and Nantwich | 68 | 54 | 78.5 | 2 | 2.9 | 13 | 19.1 | 1,078 | 1.6 | 58 | 0.84 |
| Ellesmere Port and Neston | 49 | 39 | 81.1 | 2 | 4.1 | 7 | 15.4 | 870 | 1.8 | 38 | 0.79 |
| Macclesfield | 90 | 72 | 81.0 | 2 | 2.0 | 15 | 17.3 | 1,016 | 1.1 | 94 | 1.04 |
| Vale Royal | 76 | 58 | 76.5 | 2 | 2.5 | 16 | 21.5 | 1,279 | 1.7 | 51 | 0.67 |
| Cumbria | 293 | 222 | 76.5 | 11 | 4.7 | 5 | 19.8 | 6,294 | 2.1 | 254 | 0.87 |
| Allerdale | 57 | 45 | 80.8 | 2 | 3.9 | 9 | 15.9 | 1,423 | 2.5 | 42 | 0.74 |
| Barrow-in-Furness | 42 | 29 | 66.5 | 2 | 5.8 | 13 | 29.3 | 1,237 | 2.9 | 29 | 0.69 |
| Carlisle | 62 | 44 | 72.9 | 2 | 3.9 | 15 | 24.3 | 1,397 | 2.3 | 60 | 0.98 |
| Copeland | 42 | 30 | 71.6 | 3 | 8.2 | 9 | 21.7 | 1,394 | 3.3 | 36 | 0.84 |
| Eden | 31 | 25 | 83.2 | 1 | 3.3 | 4 | 14.8 | 248 | 0.8 | 30 | 0.98 |
| South Lakeland | 59 | 49 | 83.4 | 2 | 4.0 | 8 | 13.0 | 595 | 1.0 | 57 | 0.97 |
| Bolton | 162 | 117 | 72.9 | 7 | 5.3 | 37 | 22.9 | 4,125 | 2.5 | 122 | 0.76 |
| Bury | 112 | 86 | 76.2 | 4 | 4.6 | 23 | 20.0 | 2,076 | 1.9 | 73 | 0.65 |
| Manchester | 286 | 150 | 59.9 | 13 | 7.7 | 88 | 35.0 | 13,340 | 4.7 | 333 | 1.16 |
| Oldham | 132 | 97 | 73.4 | 6 | 5.3 | 30 | 22.5 | 3,592 | 2.7 | 90 | 0.68 |
| Rochdale | 127 | 90 | 71.5 | 6 | 6.3 | 30 | 23.7 | 3,750 | 3.0 | 92 | 0.73 |
| Salford | 134 | 88 | 67.3 | 5 | 4.9 | 38 | 29.2 | 3,715 | 2.8 | 122 | 0.91 |
| Stockport | 172 | 138 | 80.0 | 5 | 3.4 | 29 | 17.0 | 2,960 | 1.7 | 134 | 0.78 |
| Tameside | 132 | 100 | 75.6 | 4 | 4.2 | 28 | 21.0 | 3,176 | 2.4 | 81 | 0.62 |
| Trafford | 130 | 96 | 75.1 | 4 | 4.2 | 28 | 21.6 | 2,529 | 1.9 | 140 | 1.08 |
| Wigan | 190 | 140 | 74.1 | 7 | 4.7 | 42 | 22.1 | 4,544 | 2.4 | 113 | 0.59 |
| Lancashire | 696 | 530 | 77.2 | 22 | 3.8 | 135 | 19.7 | 13,143 | 1.9 | 550 | 0.79 |
| Burnley | 53 | 42 | 77.3 | 2 | 4.2 | 10 | 19.1 | 1,091 | 2.0 | 40 | 0.75 |
| Chorley | 65 | 49 | 78.0 | 1 | 2.2 | 13 | 20.1 | 915 | 1.4 | 44 | 0.68 |
| Fylde | 43 | 32 | 76.2 | * | * | 10 | 22.6 | 417 | 1.0 | 46 | 1.06 |
| Hyndburn | 49 | 37 | 75.8 | 2 | 5.8 | 10 | 19.5 | 978 | 2.0 | 34 | 0.69 |
| Lancaster | 83 | 59 | 71.6 | 3 | 5.1 | 20 | 24.5 | 2,145 | 2.6 | 61 | 0.73 |
| Pendle | 54 | 43 | 79.2 |  | 5. | 10 | 19.4 | 1,129 | 2.1 | 38 | 0.70 |
| Preston | 82 | 58 | 72.3 | 5 | 8.3 | 17 | 21.4 | 2,196 | 2.7 | 96 | 1.17 |
| Ribble Valley | 34 | 26 | 80.4 | 1 | 2.7 | 6 | 17.2 | 203 | 0.6 | 31 | 0.92 |
| Rossendale | 41 | 35 | 87.1 | * | * | 4 | 11.1 | 644 | 1.6 | 25 | 0.60 |
| South Ribble | 65 | 52 | 81.2 | 2 | 2.8 | 11 | 16.5 | 753 | 1.2 | 49 | 0.76 |
| West Lancashire | 66 | 49 | 74.7 | 2 | 4.6 | 14 | 21.6 | 1,786 | 2.7 | 46 | 0.69 |
| Wyre | 61 | 48 | 80.5 | 1 | 2.1 | 11 | 17.7 | 886 | 1.5 | 41 | 0.67 |

[^19]* Sample size zero or disclosive (less than three)
- Lessthan 500.
a Official mid-2003 population estimates.
LFS data relate to the period March2003 to February 2004. LFS sample covers working age (16-59/64) population living in private households, student halls of residence and NHS accommodation. The LFS data in this table are consistent with population estimates released in February 2003, not the latest revised population estimates
Count of claimants of Jobseeker's Allowance. Average for January 2003 to December 2003.
Jobs data are for2003, and are mainly employees from the Annual Business Inquiry which refers to December of each year; they also include self-employed, HMForces and government-supported trainees. Jobs densities are calculated as the number of jobs per resident of working age (16-59/6
g Percentage of residentworking age population of area. NB these are different from the national and regional claimant rates shown in Tables A.3, A. 11 and F. 1 .

|  | Population ${ }^{\text {a }}$ |  |  | Labour |  |  |  | Working | ge benefit | Labour | r demand ${ }^{\text {b }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Employ | nt ${ }^{\text {c }}$ | Unemplo |  | Economi | tivityc | Claiman | t count ${ }^{\text {d }}$ |  | bse |
|  | $\begin{array}{r} 16-59 / 64 \\ (000 ' \mathrm{~s}) \end{array}$ | $\begin{array}{r} \text { Total } \\ 16-59 / 64 \\ (000 \text { 's }) \\ \hline \end{array}$ | 16-59/64 Rate (\%) | $\begin{gathered} \text { Total } \\ 16+ \\ \left(000^{\prime} \mathrm{s}\right) \end{gathered}$ | Rate ${ }^{f}$ (\%) | Total $16-59 / 64$ $(000 ' \mathrm{~s})$ | 16-59/64 Rate (\%) | Level | Proportiong (\%) | $\begin{aligned} & \text { Total } \\ & \text { (000's) } \end{aligned}$ | JobsDensity 16-59/64 (ratio) |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Knowsley | 91 | 5 | 64.2 | 4 | 6.3 | 28 | 31.4 | 4,095 | 4.5 | 58 | 0.64 |
| Liverpool | 282 | 164 | 60.6 | 15 | 8.0 | 92 | 34.0 | 14,982 | 5.3 | 239 | 0.85 |
| St. Helens | 108 | 75 | 70.0 | 3 | 4.0 | 29 | 27.0 | 3,452 | 3.2 | 70 | 0.65 |
| Sefton | 164 | 117 | 72.4 | 8 | 5.9 | 37 | 23.0 | 5,239 | 3.2 | 120 | 0.73 |
| Wirral | 185 | 134 | 73.0 | 8 | 5.6 | 42 | 22.7 | 6,324 | 3.4 | 116 | 0.63 |
| YORKSHIRE AND THE HUMBER | R 3,073 | 2,242 | 73.9 | 121 | 5.0 | 671 | 22.1 | 84,995 | 2.8 | 2,485 | 0.81 |
| East Riding of Yorkshire UA | 192 | 148 | 77.8 | 6 | 4.0 | 36 | 18.9 | 4,036 | 2.1 | 135 | 0.71 |
| Kingston upon Hull, City of UA | - 155 | 99 | 67.2 | 11 | 9.7 | 38 | 25.5 | 8,421 | 5.4 | 132 | 0.85 |
| North East Lincolnshire UA | 93 | 68 | 74.6 | 4 | 6.0 | 19 | 20.6 | 3,602 | 3.9 | 75 | 0.80 |
| North Lincolnshire UA | 93 | 66 | 71.8 | 4 | 6.0 | 22 | 23.5 | 2,323 | 2.5 | 76 | 0.82 |
| York UA | 117 | 89 | 79.1 | 4 | 4.0 | 20 | 17.4 | 1,808 | 1.5 | 113 | 0.97 |
| North Yorkshire | 344 | 267 | 79.4 | 8 | 2.9 | 61 | 18.2 | 5,052 | 1.5 | 307 | 0.89 |
| Craven | 31 | 26 | 84.5 | 2 | 5.8 | 3 | 10.1 | 295 | 1.0 | 32 | 1.03 |
| Hambleton | 51 | 40 | 78.4 | 1 | 2.1 | 10 | 19.8 | 600 | 1.2 | 51 | 1.00 |
| Harrogate | 93 | 74 | 82.4 | 3 | 3.8 | 13 | 14.6 | 958 | 1.0 | 85 | 0.91 |
| Richmondshire | 32 | 22 | 81.0 | 1 | 2.8 | 5 | 16.5 | 363 | 1.1 | 29 | 0.92 |
| Ryedale | 29 | 24 | 83.0 | * | * | 5 | 17.0 | 348 | 1.2 | 29 | 0.99 |
| Scarborough | 61 | 42 | 70.3 | 2 | 3.5 | 16 | 27.1 | 1,738 | 2.9 | 48 | 0.79 |
| Selby | 47 | 38 | 80.3 | * | * | 9 | 18.7 | 750 | 1.6 | 34 | 0.71 |
| Barnsley | 135 | 91 | 68.6 | 5 | 4.6 | 37 | 28.0 | 3,245 | 2.4 | 85 | 0.63 |
| Doncaster | 175 | 120 | 70.1 | 7 | 5.6 | 44 | 25.7 | 5,030 | 2.9 | 120 | 0.69 |
| Rotherham | 153 | 111 | 73.0 | 5 | 4.3 | 36 | 23.8 | 4,266 | 2.8 | 105 | 0.68 |
| Sheffield | 321 | 232 | 72.7 | 17 | 6.4 | 71 | 22.3 | 11,009 | 3.4 | 272 | 0.85 |
| Bradford | 290 | 202 | 71.1 | 12 | 5.2 | 71 | 25.0 | 10,309 | 3.6 | 222 | 0.77 |
| Calderdale | 118 | 88 | 74.2 | 4 | 4.5 | 26 | 22.3 | 3,094 | 2.6 | 89 | 0.76 |
| Kirklees | 241 | 180 | 75.5 | 9 | 4.7 | 49 | 20.7 | 5,644 | 2.3 | 174 | 0.72 |
| Leeds | 451 | 334 | 74.0 | 15 | 4.2 | 102 | 22.6 | 12,531 | 2.8 | 434 | 0.96 |
| Wakefield | 197 | 147 | 75.3 | 10 | 6.0 | 39 | 19.8 | 4,624 | 2.3 | 144 | 0.73 |
| EAST MIDLANDS | 2,622 | 1,937 | 75.3 | 97 | 4.6 | 541 | 21.0 | 59,633 | 2.3 | 2,044 | 0.78 |
| Derby UA | 143 | 96 | 71.2 | 7 | 6.8 | 32 | 23.5 | 4,650 | 3.2 | 124 | 0.87 |
| Leicester UA | 180 | 110 | 63.0 | 14 | 10.7 | 51 | 29.3 | 9,649 | 5.3 | 175 | 0.97 |
| Nottingham UA | 180 | 102 | 60.5 | 9 | 7.5 | 58 | 34.6 | 7,295 | 4.0 | 197 | 1.09 |
| Rutland UA | 21 | 16 | 76.1 | 1 | 3.7 | 4 | 20.8 | 120 | 0.6 | 17 | 0.82 |
| Derbyshire | 454 | 352 | 77.5 | 18 | 4.6 | 85 | 18.8 | 9,089 | 2.0 | 317 | 0.70 |
| Amber Valley | 72 | 54 | 74.8 | 3 | 4.6 | 16 | 22.1 | 1,282 | 1.8 | 54 | 0.75 |
| Bolsover | 44 | 31 | 71.8 | 2 | 6.4 | 10 | 23.0 | 1,069 | 2.4 | 23 | 0.53 |
| Chesterfield | 61 | 47 | 77.0 | 4 | 8.3 | 10 | 16.2 | 1,963 | 3.2 | 56 | 0.93 |
| Derbyshire Dales | 41 | 33 | 80.9 | 1 | 3.2 | 7 | 16.3 | 478 | 1.2 | 38 | 0.92 |
| Erewash | 68 | 54 | 80.2 | 2 | 3.1 | 12 | 17.5 | 1,466 | 2.2 | 44 | 0.65 |
| High Peak | 56 | 43 | 77.1 | 2 | 3.7 | 11 | 19.9 | 859 | 1.5 | 37 | 0.66 |
| North East Derbyshire | 59 | 49 | 82.4 | 2 | 3.7 | 8 | 14.3 | 1,299 | 2.2 | 32 | 0.55 |
| South Derbyshire | 53 | 41 | 75.8 | 2 | 3.9 | 12 | 21.5 | 673 | 1.3 | 32 | 0.60 |
| Leicestershire | 385 | 335 | 82.2 | 13 | 3.0 | 62 | 15.3 | 5,916 | 1.5 | 281 | 0.73 |
| Blaby | 57 | 47 | 84.5 | * | * | 8 | 14.6 | 831 | 1.5 | 42 | 0.74 |
| Charnwood | 100 | 78 | 78.7 | 4 | 4.7 | 17 | 17.2 | 1,853 | 1.9 | 68 | 0.69 |
| Harborough | 48 | 38 | 79.5 | 2 | 4.3 | 8 | 16.7 | 536 | 1.1 | 37 | 0.76 |
| Hinckley and Bosworth | 63 | 51 | 81.7 | 2 | 3.5 | 10 | 15.9 | 985 | 1.6 | 46 | 0.73 |
| Melton | 30 | 27 | 89.5 | 1 | 2.9 | 2 | 7.7 | 295 | 1.0 | 22 | 0.74 |
| North West Leicestershire | 54 | 46 | 87.0 | * | * | 6 | 12.0 | 751 | 1.4 | 49 | 0.90 |
| Oadby and Wigston | 34 | 26 | 77.3 | 2 | 5.8 | 6 | 17.8 | 665 | 2.0 | 18 | 0.55 |
| Lincolnshire | 393 | 291 | 75.7 | 13 | 4.0 | 81 | 21.0 | 6,610 | 1.7 | 305 | 0.78 |
| Boston | 34 | 24 | 73.3 | * | * | 8 | 25.0 | 452 | 1.3 | 28 | 0.84 |
| East Lindsey | 76 | 51 | 69.6 | 3 | 5.2 | 19 | 26.4 | 1,513 | 2.0 | 54 | 0.71 |
| Lincoln | 55 | 35 | 66.7 | 3 | 6.9 | 15 | 28.2 | 1,515 | 2.8 | 56 | 1.03 |
| North Kesteven | 59 | 47 | 83.0 | 1 | 2.4 | 8 | 14.9 | 648 | 1.1 | 39 | 0.67 |
| South Holland | 45 | 37 | 80.3 | 2 | 4.5 | 7 | 15.6 | 543 | 1.2 | 38 | 0.84 |
| South Kesteven | 76 | 61 | 79.4 | 1 | 2.0 | 14 | 18.9 | 921 | 1.2 | 59 | 0.77 |
| West Lindsey | 49 | 37 | 77.2 | 2 | 5.2 | 9 | 18.4 | 1,019 | 2.1 | 31 | 0.63 |
| Northamptonshire | 401 | 318 | 80.3 | 10 | 2.9 | 68 | 17.2 | 7,512 | 1.9 | 335 | 0.83 |
| Corby | 33 | 24 | 74.9 | * | * | 8 | 24.1 | 994 | 3.1 | 30 | 0.92 |
| Daventry | 47 | 39 | 86.3 | 1 | 3.7 | 5 | 10.4 | 617 | 1.3 | 35 | 0.76 |
| East Northamptonshire | 49 | 39 | 79.7 | 2 | 3.7 | 8 | 17.2 | 733 | 1.5 | 28 | 0.57 |
| Kettering | 52 | 41 | 81.0 | * | * | 9 | 17.2 | 898 | 1.7 | 40 | 0.77 |
| Northampton | 125 | 94 | 76.5 | 4 | 4.0 | 25 | 20.2 | 2,908 | 2.3 | 130 | 1.04 |
| South Northamptonshire | 52 | 45 | 86.9 | * | * | 6 | 11.4 | 420 | 0.8 | 34 | 0.66 |
| Wellingborough | 45 | 36 | 80.8 | * | * | 8 | 17.4 | 943 | 2.1 | 37 | 0.83 |
| Nottinghamshire | 463 | 339 | 74.2 | 15 |  | 103 | 22.5 | 8,794 | 1.9 | 292 | 0.63 |
| Ashfield | 69 | 52 | 74.2 | 5 | 8.0 | 13 | 19.2 | 1,625 | 2.3 | 45 | 0.65 |
| Bassetlaw | 67 | 45 | 69.3 | 2 | 5.0 | 18 | 27.3 | 1,413 | 2.1 | 47 | 0.70 |
| Broxtowe | 68 | 52 | 78.8 |  | * | 14 | 20.8 | 1,172 | 1.7 | 36 | 0.53 |
| Gedling | 68 | 48 | 71.4 | 2 | 4.2 | 17 | 25.2 | 1,266 | 1.9 | 35 | 0.51 |
| Mansfield | 60 | 39 | 64.9 | 2 | 5.2 | 19 | 31.4 | 1,483 | 2.5 | 41 | 0.68 |
| Newark and Sherwood | 65 | 49 | 76.2 | 2 | 4.0 | 13 | 20.6 | 1,083 | 1.7 | 46 | 0.71 |
| Rushcliffe | 66 | 55 | 83.4 | 2 | 2.7 | 9 | 14.2 | 752 | 1.1 | 42 | 0.64 |

Relationship between columns: $9=8 / 1 ; 11=10 / 1$.
Sample size zero or disclosive (less than three).
Less than 500 .
Official mid-2003 population estimates
Labour demand is jobs plus vacancies. Data on vacancies will be included here when they become available for local areas.
LFS data relate to the period March 2003 to February 2004. LFS sample covers working age (16-59/64) population living in private households, studenthalls of residence and NHS accommodation. The LFS data in this table are consistent with population estimates released in February 2003, not the latest revised population estimates.
Jobs dataare for 2003, and are mainly employeesfrom the Annual Business Inquiry which refers to December of each year; they also include self-employed, HM Forces and government-supported trainees. Jobs densities are calculated as the number of jobs per resident of working age (16-59/64).
Unemployment rates calculated as percentage of $16+$ economically active population.
Percentage of resident working age population of area. NB these are different from the national and regional claimant rates shown in Tables A.3, A. 11 and F. 1

## A. 12 LABOUR MARKET SUMMARY <br> 2003 local labour market indicators by Unitary and Local Authority

|  |  |  |  |  |  |  |  |  |  | Notseasonally adjusted |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Population ${ }^{\text {a }}$ | Labour supply |  |  |  |  |  | Working age benefit |  | Labour | ur demand ${ }^{\text {b }}$ |
|  |  | Employment ${ }^{\text {c }}$ |  | Unemployment ${ }^{\text {c }}$ |  | Economic inactivityc |  | Claimant count ${ }^{d}$ |  | Jobse |  |
|  | $\begin{array}{r} 16-59 / 64 \\ (000 ' s) \end{array}$ | $\begin{array}{r} \text { Total } \\ 16-59 / 64 \\ (000 ' \mathrm{~s}) \end{array}$ | 16-59/64 Rate (\%) | $\begin{array}{r} \text { Total } \\ 16+ \\ \left(000^{\prime} \mathrm{s}\right) \end{array}$ | Rate ${ }^{f}$ (\%) | $\begin{array}{r} \text { Total } \\ 16-59 / 64 \\ (000 \text { 's) } \end{array}$ | 16-59/64 Rate (\%) | Level | Proportiong (\%) | $\begin{gathered} \text { Total } \\ \text { (000's) } \end{gathered}$ | Jobs Density 16-59/64 (ratio) (ratio) |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| WEST MIDLANDS | 3,245 | 2,342 | 73.4 | 138 | 5.4 | 713 | 22.3 | 95,671 | 2.9 | 2,637 | 0.81 |
| Herefordshire, County of UA Stoke-on-Trent UA | 103 147 | 81 99 | 78.6 68.0 | 3 6 | 3.6 6.0 | 19 40 | 18.3 27.6 | 1,649 4,407 | 1.6 3.0 | 88 120 | 0.85 0.81 |
| Telford and Wrekin UA | 101 | 76 | 75.4 | 3 | 3.8 | 22 | 21.6 | 2,063 | 2.0 | 84 | 0.83 |
| Shropshire | 171 | 132 | 79.7 | 6 | 3.9 | 28 | 17.0 | 2,385 | 1.4 | 136 | 0.80 |
| Bridgnorth | 33 | 21 | 70.5 | 1 | 5.9 | 7 | 24.8 | , 395 | 1.2 | 22 | 0.67 |
| North Shropshire | 35 | 27 | 81.1 | 1 | 3.7 | 5 | 15.6 | 475 | 1.4 | 24 | 0.69 |
| Oswestry | 23 | 19 | 82.2 | 1 | 4.4 | 3 | 13.8 | 424 | 1.9 | 17 | 0.75 |
| Shrewsbury and Atcham | 5 | 45 | 80.2 | 2 | 4.5 | 9 | 16.1 | 818 | 1.4 | 55 | 0.96 |
| South Shropshire | 23 | 20 | 85.7 | * |  | 3 | 14.3 | 272 | 1.2 | 18 | 0.79 |
| Staffordshire | 500 | 392 | 79.0 | 15 | 3.6 | 89 | 17.9 | 8,713 | 1.7 | 366 | 0.73 |
| Cannock Chase | 58 | 46 | 77.9 | 2 | 3.3 | 11 | 19.4 | 1,094 | 1.9 | 40 | 0.68 |
| East Staffordshire | 64 | 51 | 81.0 | 2 | 3.2 | 10 | 16.2 | 1,093 | 1.7 | 64 | 1.00 |
| Lichfield | 58 | 46 | 80.0 | 2 | 4.7 | 9 | 16.0 | 879 | 1.5 | 46 | 0.80 |
| Newcastle-under-Lyme | 76 | 58 | 81.2 | 2 | 3.4 | 11 | 15.9 | 1,298 | 1.7 | 50 | 0.66 |
| South Staffordshire | 64 | 51 | 78.8 | 1 | 1.8 | 13 | 19.7 | 1,311 | 2.0 | 35 | 0.55 |
| Stafford | 75 | 59 | 80.1 | 2 | 3.7 | 12 | 16.7 | 1,299 | 1.7 | 63 | 0.84 |
| Staffordshire Moorlands | 58 | 45 | 78.4 | 1 | 1.6 | 12 | 20.3 | 792 | 1.4 | 34 | 0.59 |
| Tamworth | 47 | 35 | 72.7 | 4 | 8.7 | 10 | 20.1 | 948 | 2.0 | 34 | 0.72 |
| Warwickshire | 322 | 251 | 79.4 | 11 | 4.1 | 54 | 17.0 | 5,141 | 1.6 | 257 | 0.80 |
| North Warwickshire | 39 | 30 | 77.0 | 1 | 4.1 | 8 | 19.6 | 568 | 1.5 | 31 | 0.80 |
| Nuneaton and Bedworth | 74 | 56 | 76.0 | 2 | 3.8 | 15 | 20.9 | 1,524 | 2.1 | 41 | 0.55 |
| Rugby | 54 | 45 | 82.7 | * |  | 9 | 16.1 | 1,080 | 2.0 | 47 | 0.85 |
| Stratford-on-Avon | 69 | 59 | 85.1 | 2 | 2.8 | 8 | 12.3 | 721 | 1.0 | 60 | 0.87 |
| Warwick | 85 | 61 | 76.6 | 5 | 7.5 | 14 | 16.9 | 1,248 | 1.5 | 78 | 0.92 |
| Birmingham | 606 | 383 | 64.8 | 38 | 8.9 | 170 | 28.7 | 31,307 | 5.2 | 540 | 0.89 |
| Coventry | 190 | 133 | 71.8 | 8 | 5.6 | 44 | 23.8 | 6,384 | 3.4 | 159 | 0.83 |
| Dudley | 184 | 143 | 77.7 | 6 | 3.8 | 35 | 19.1 | 5,838 | 3.2 | 139 | 0.75 |
| Sandwell | 171 | 113 | 66.9 | 12 | 9.1 | 44 | 26.4 | 7,778 | 4.5 | 135 | 0.79 |
| Solihull | 119 | 93 | 78.0 | 5 | 4.7 | 22 | 18.2 | 2,391 | 2.0 | 118 | 0.98 |
| Walsall | 149 | 101 | 68.2 | 8 | 6.9 | 39 | 26.5 | 5,466 | 3.7 | 112 | 0.75 |
| Wolverhampton | 144 | 93 | 66.7 | 8 | 7.3 | 39 | 27.9 | 6,559 | 4.5 | 115 | 0.80 |
| Worcestershire | 337 | 252 | 76.6 | 9 | 3.3 | 68 | 20.7 | 5,590 | 1.7 | 270 | 0.80 |
| Bromsgrove | 54 | 42 | 80.4 | 1 | 2.1 | 9 | 17.9 | 1,039 | 1.9 | 36 | 0.67 |
| Malvern Hills | 42 | 31 | 76.7 | 1 | 3.0 | 8 | 20.7 | 474 | 1.1 | 34 | 0.81 |
| Redditch | 51 | 38 | 76.3 | 1 | 2.6 | 11 | 21.6 | 1,079 | 2.1 | 45 | 0.89 |
| Worcester | 59 | 45 | 78.2 | 2 | 4.1 | 11 | 18.4 | 1,090 | 1.8 | 61 | 1.04 |
| Wychavon | 70 | 52 | 75.9 | 2 | 2.8 | 15 | 21.8 | 820 | 1.2 | 53 | 0.77 |
| Wyre Forest | 60 | 43 | 72.9 | 2 | 4.9 | 14 | 23.2 | 1,089 | 1.8 | 40 | 0.66 |
| EAST | 3,332 | 2,589 | 78.6 | 103 | 3.7 | 604 | 18.3 | 58,821 | 1.8 | 2,751 | 0.83 |
| Luton UA | 116 | 83 | 72.7 | 6 | 6.7 | 25 | 22.0 | 3,641 | 3.1 | 90 | 0.77 |
| Peterborough UA | 99 | 76 | 78.1 | 4 | 4.5 | 18 | 18.2 | 2,303 | 2.3 | 100 | 1.01 |
| Southend-on-Sea UA | 94 | 74 | 76.3 | 4 | 5.0 | 19 | 19.5 | 2,777 | 2.9 | 98 | 1.04 |
| Thurrock UA | 92 | 69 | 75.4 | 3 | 4.6 | 19 | 20.9 | 1,842 | 2.0 | 65 | 0.70 |
| Bedfordshire | 243 | 199 | 81.7 | 8 | 3.8 | 36 | 14.9 | 4,419 | 1.8 | 179 | 0.74 |
| Bedford | 93 | 73 | 79.0 | 4 | 4.5 | 16 | 17.2 | 2,271 | 2.4 | 80 | 0.86 |
| Mid Bedfordshire | 79 | 66 | 83.1 | 3 | 3.7 | 11 | 13.6 | 912 | 1.2 | 50 | 0.63 |
| South Bedfordshire | 71 | 60 | 83.8 | 2 | 3.1 | 10 | 13.4 | 1,235 | 1.7 | 49 | 0.69 |
| Cambridgeshire | 363 | 287 | 81.4 | 10 | 3.4 | 55 | 15.7 | 4,604 | 1.3 | 309 | 0.85 |
| Cambridge | 82 | 56 | 75.5 | 3 | 4.4 | 15 | 20.9 | 1,236 | 1.5 | 98 | 1.19 |
| East Cambridgeshire | 48 | 36 | 78.3 | 2 | 5.1 | 8 | 17.4 | 609 | 1.3 | 30 | 0.63 |
| Fenland | 50 | 39 | 79.5 | 2 | 4.6 | 8 | 16.6 | 822 | 1.6 | 35 | 0.71 |
| Huntingdonshire | 100 | 86 | 85.6 | 2 | 2.1 | 13 | 12.5 | 1,199 | 1.2 | 74 | 0.74 |
| South Cambridgeshire | 83 | 70 | 84.5 | 2 | 2.6 | 11 | 13.2 | 738 | 0.9 | 71 | 0.85 |
| Essex | 802 | 623 | 78.2 | 24 | 3.5 | 151 | 18.9 | 12,478 | 1.6 | 614 | 0.77 |
| Basildon | 102 | 75 | 74.1 | 6 | 7.1 | 20 | 20.0 | 1,985 | 1.9 | 81 | 0.80 |
| Braintree | 83 | 69 | 81.7 | 1 | 1.9 | 14 | 16.7 | 1,190 | 1.4 | 61 | 0.73 |
| Brentwood | 41 | 33 | 80.1 | * | * | 8 | 19.1 | 435 | 1.1 | 38 | 0.92 |
| Castle Point | 52 | 40 | 75.6 | 2 | 4.7 | 11 | 20.6 | 701 | 1.3 | 23 | 0.45 |
| Chelmsford | 100 | 79 | 80.1 | 2 | 2.5 | 17 | 17.7 | 1,314 | 1.3 | 90 | 0.91 |
| Colchester | 101 | 78 | 80.8 | 3 | 3.7 | 16 | 16.0 | 1,325 | 1.3 | 87 | 0.87 |
| Epping Forest | 74 | 58 | 78.7 | 1 | 2.4 | 14 | 19.3 | 1,219 | 1.7 | 50 | 0.68 |
| Harlow | 48 | 36 | 77.7 | 3 | 6.5 | 8 | 16.7 | 1,114 | 2.3 | 44 | 0.92 |
| Maldon | 37 | 30 | 82.5 | * | * | 6 | 15.7 | 484 | 1.3 | 22 | 0.61 |
| Rochford | 47 | 37 | 79.0 | * | * | 9 | 19.7 | 600 | 1.3 | 27 | 0.59 |
| Tendring | 75 | 53 | 70.9 | 2 | 3.2 | 20 | 26.6 | 1,775 | 2.4 | 48 | 0.64 |
| Uttlesford | 43 | 34 | 79.2 | 1 | 3.7 | 8 | 18.2 | 335 | 0.8 | 41 | 0.96 |
| Hertfordshire | 643 | 520 | 81.6 | 17 | 3.0 | 101 | 15.9 | 9,058 | 1.4 | 578 | 0.90 |
| Broxbourne | 53 | 45 | 83.3 | 2 | 3.3 | 7 | 13.8 | 849 | 1.6 | 42 | 0.79 |
| Dacorum | 85 | 71 | 83.6 | 3 | 3.5 | 11 | 13.3 | 1,410 | 1.7 | 75 | 0.88 |
| East Hertfordshire | 82 | 67 | 82.0 | 1 | 1.3 | 14 | 16.8 | 703 | 0.9 | 69 | 0.84 |
| Hertsmere | 57 | 45 | 78.8 | 2 | 4.7 | 10 | 17.5 | 883 | 1.6 | 54 | 0.95 |
| North Hertfordshire | 73 | 61 | 83.6 | 2 | 3.0 | 10 | 13.7 | 1,045 | 1.4 | 59 | 0.82 |
| St. Albans | 82 | 67 | 83.5 | 1 | 1.5 | 12 | 15.2 | 846 | 1.0 | 68 | 0.83 |
| Stevenage | 49 | 42 | 85.7 | 1 | 2.4 | 6 | 12.1 | 911 | 1.8 | 49 | 1.00 |
| Three Rivers | 51 | 38 | 76.1 | 2 | 3.8 | 10 | 20.8 | 649 | 1.3 | 38 | 0.75 |
| Watford | 51 | 41 | 80.0 | 2 | 5.4 | 8 | 15.4 | 921 | 1.8 | 57 | 1.12 |
| Welwyn Hatfield | 60 | 44 | 76.5 | 1 | 3.0 | 12 | 21.5 | 842 | 1.4 | 65 | 1.09 |

Relationship between columns: $9=8 / 1 ; 11=10 / 1$.
Sample size zero or disclosive (less than three).
Lessthan 500

## a Official mid-2003 population estimates.

Labour demand is jobs plus vacancies. Data on vacancies will be included here when they become available for local areas
LFS data relate to the period March2003 to February 2004. LFS sample covers working age (16-59/64) population living in private households, student halls of residence and NHS accommodation. The LFS data in this table are consistent with population estimates released in February 2003, not the latest revised population estimates
Count of claimants of Jobseeker's Allowance. Average for January 2003 to December 2003.
Jobs data are for2003, andaremainly employeesfrom the AnnualBusiness Inquiry which refers to December of each year; they also include self-employed, HMForces and government-supported trainees. Jobs densitis are calculatedas humberof job perresidento working age (16-59/64).
$\mathrm{g} \quad$ Percentage of resident working age population of area. NB these are different from the national and regional claimant rates shown in Tables A.3, A. 11 and F. 1 .

# LABOUR MARKET SUMMARY 2003 local labour market indicators by Unitary and Local Authority 

|  | Population ${ }^{\text {a }}$ <br> $16-59 / 64$ $(000$ 's) | Labour supply |  |  |  |  |  | Working age benefit Claimant countd |  | Labour demand ${ }^{\text {b }}$Jobse |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Employment ${ }^{\text {c }}$ |  | Unemployment ${ }^{\text {c }}$ |  | Economic inactivity ${ }^{\text {c }}$ |  |  |  |  |  |
|  |  | $\begin{gathered} \text { Total } \\ 16-59 / 64 \\ (000 \text { s }) \end{gathered}$ | $\begin{gathered} 16-59 / 64 \\ \text { Rate } \\ (\%) \end{gathered}$ | $\begin{array}{r} \text { Total } \\ 16+ \\ \left(000^{\prime} \mathrm{s}\right) \end{array}$ | $\begin{gathered} \text { Ratef }^{(\%)} \end{gathered}$ | $\begin{array}{r} \text { Total } \\ 16-59 / 64 \\ (000 \text { 's) } \end{array}$ | $\begin{array}{r} \text { 16-59/64 } \\ \text { Rate } \\ (\%) \end{array}$ | Level | Proportiong | $\begin{gathered} \text { Total } \\ \text { (000's) } \end{gathered}$ | Jobs Density 16-59/64 (ratio) (ratio) |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Norfolk | 478 | 352 | 74.8 | 16 | 4.1 | 103 | 21.9 | 9,695 | 2.0 | 386 | 0.81 |
| Breckland | 73 | 56 | 78.9 | 2 | 3.8 | 13 | 17.9 | 940 | 1.3 | 49 | 0.67 |
| Broadland | 71 | 56 | 77.9 | 2 | 4.0 | 13 | 18.7 | 769 | 1.1 | 49 | 0.69 |
| Great Yarmouth | 54 | 38 | 72.5 | 2 | 4.9 | 12 | 23.5 | 2,326 | 4.3 | 42 | 0.78 |
| King's Lynn and West Norfolk | 79 | 59 | 76.6 | 3 | 4.3 | 15 | 19.6 | 1,411 | 1.8 | 60 | 0.76 |
| North Norfolk | 54 | 39 | 71.8 | 2 | 4.2 | 13 | 24.8 | 912 | 1.7 | 42 | 0.77 |
| Norwich | 81 | 52 | 68.0 | 2 | 3.8 | 22 | 29.3 | 2,572 | 3.2 | 97 | 1.20 |
| South Norfolk | 66 | 51 | 76.9 | 2 | 3.5 | 13 | 20.2 | 765 | 1.2 | 47 | 0.71 |
| Suffolk | 401 | 307 | 77.9 | 11 | 3.3 | 7 | 19.5 | 8,005 | 2.0 | 333 | 0.83 |
| Babergh | 49 | 44 | 87.9 | 1 | 2.4 | 5 | 9.8 | 687 | 1.4 | 38 | 0.77 |
| Forest Heath | 38 | 28 | 86.7 | * |  | 4 | 12.2 | 340 | 0.9 | 30 | 0.80 |
| Ipswich | 71 | 53 | 75.2 | 4 | 7.2 | 13 | 19.2 | 2,647 | 3.7 | 73 | 1.03 |
| Mid Suffolk | 52 | 40 | 77.1 | 2 | 3.7 | 10 | 19.8 | 602 | 1.2 | 40 | 0.77 |
| St. Edmundsbury | 61 | 47 | 79.6 | 2 | 3.1 | 10 | 17.7 | 762 | 1.3 | 57 | 0.93 |
| Suffolk Coastal | 66 | 49 | 72.1 | 1 | 2.0 | 18 | 26.3 | 988 | 1.5 | 51 | 0.78 |
| Waveney | 64 | 46 | 73.6 | 1 | 1.8 | 16 | 25.0 | 1,979 | 3.1 | 43 | 0.67 |
| LONDON | 4,908 | 3,290 | 69.3 | 254 | 7.0 | 1,206 | 25.4 | 172,007 | 3.5 | 4,532 | 0.92 |
| Inner London |  |  |  |  |  |  |  |  |  |  |  |
| Camden | 152 | 97 | 69.0 | 9 | 8.5 | 34 | 24.2 | 5,952 | 3.9 | 278 | 1.84 |
| City of London | , | 5 | 100.0 |  |  |  |  | 102 | 1.6 | 344 | 55.74 |
| Hackney | 139 | 80 | 58.4 | 9 | 9.7 | 48 | 35.2 | 8,286 | 6.0 | 97 | 0.70 |
| Hammersmith and Fulham | 126 | 89 | 72.6 | 8 | 7.9 | 26 | 21.1 | 4,714 | 3.8 | 122 | 0.97 |
| Haringey | 155 | 85 | 57.3 | 7 | 7.0 | 5 | 38.3 | 7,769 | 5.0 | 75 | 0.48 |
| Islington | 128 | 79 | 65.5 | 7 | 7.9 | 35 | 28.7 | 6,449 | 5.0 | 177 | 1.38 |
| Kensington and Chelsea | 123 | 80 | 68.1 | 6 | 6.6 | 31 | 26.8 | 3,096 | 2.5 | 134 | 1.08 |
| Lambeth | 190 | 116 | 65.9 | 12 | 9.1 | 48 | 27.2 | 10,936 | 5.7 | 139 | 0.73 |
| Lewisham | 167 | 113 | 68.6 | 13 | 9.9 | 39 | 23.8 | 8,144 | 4.9 | 80 | 0.48 |
| Newham | 164 | 81 | 52.4 | 9 | 9.4 | 65 | 42.1 | 7,707 | 4.7 | 77 | 0.47 |
| Southwark | 174 | 103 | 63.8 | 17 | 13.5 | 42 | 25.8 | 9,786 | 5.6 | 177 | 1.02 |
| Tower Hamlets | 141 | 73 | 55.4 | 10 | 12.1 | 48 | 36.7 | 8,454 | 6.0 | 164 | 1.16 |
| Wandsworth | 200 | 141 | 76.2 | 9 | 5.6 | 35 | 19.1 | 5,733 | 2.9 | 127 | 0.63 |
| Westminster | 164 | 85 | 63.2 | 7 | 7.8 | 42 | 31.4 | 4,427 | 2.7 | 597 | 3.65 |
| Outer London |  |  |  |  |  |  |  |  |  |  |  |
| Barking and Dagenham | 101 | 64 | 64.8 | 6 | 8.3 | 29 | 29.2 | 3,342 | 3.3 | 55 | 0.54 |
| Barnet | 208 | 151 | 71.6 | 7 | 4.3 | 53 | 25.0 | 5,848 | 2.8 | 138 | 0.66 |
| Bexley | 133 | 104 | 77.2 | 4 | 4.0 | 26 | 19.5 | 2,866 | 2.2 | 77 | 0.57 |
| Brent | 180 | 113 | 65.5 | 9 | 7.5 | 51 | 29.4 | 8,383 | 4.7 | 119 | 0.66 |
| Bromley | 182 | 137 | 75.3 | 8 | 5.5 | 37 | 20.3 | 3,864 | 2.1 | 125 | 0.69 |
| Croydon | 216 | 161 | 75.1 | 11 | 6.4 | 43 | 19.8 | 6,504 | 3.0 | 151 | 0.70 |
| Ealing | 206 | 147 | 72.1 | 9 | 5.7 | 48 | 23.4 | 6,232 | 3.0 | 136 | 0.66 |
| Enfield | 178 | 124 | 71.3 | 8 | 5.7 | 42 | 24.3 | 5,891 | 3.3 | 110 | 0.62 |
| Greenwich | 146 | 91 | 66.0 | 9 | 8.7 | 38 | 27.5 | 5,984 | 4.1 | 75 | 0.52 |
| Harrow | 134 | 95 | 69.7 | 9 | 8.7 | 32 | 23.3 | 3,087 | 2.3 | 83 | 0.62 |
| Havering | 135 | 108 | 79.9 | 5 | 4.5 | 22 | 16.3 | 2,518 | 1.9 | 92 | 0.69 |
| Hillingdon | 157 | 116 | 74.0 | 5 | 4.1 | 36 | 22.8 | 3,640 | 2.3 | 182 | 1.16 |
| Hounslow | 142 | 100 | 71.7 | 7 | 6.2 | 33 | 23.4 | 3,321 | 2.3 | 134 | 0.94 |
| Kingston upon Thames | 101 | 80 | 79.1 | 2 | 2.6 | 19 | 18.7 | 1,712 | 1.7 | 79 | 0.78 |
| Merton | 128 | 98 | 77.2 | 9 | 8.4 | 20 | 15.7 | 3,053 | 2.4 | 7 | 0.60 |
| Redbridge | 155 | 110 | 71.7 | 6 | 4.7 | 38 | 24.6 | 4,111 | 2.6 | 84 | 0.54 |
| Richmond upon Thames | 119 | 87 | 74.2 | 4 | 4.0 | 26 | 22.6 | 2,019 | 1.7 | 83 | 0.70 |
| Sutton | 112 | 87 | 76.7 | 4 | 4.0 | 23 | 20.0 | 1,974 | 1.8 | 72 | 0.64 |
| Waltham Forest | 146 | 88 | 64.1 | 8 | 8.4 | 41 | 29.8 | 6,103 | 4.2 | 70 | 0.48 |
| SOUTH EAST | 4,962 | 3,869 | 78.9 | 157 | 3.7 | 877 | 17.9 | 76,429 | 1.5 | 4,322 | 0.87 |
| Bracknell Forest UA | 72 | 59 | 82.6 | 2 | 2.8 | 11 | 14.9 | 914 | 1.3 | 73 | 1.02 |
| Brighton and Hove UA | 166 | 127 | 78.1 | 7 | 4.7 | 29 | 17.9 | 4,975 | 3.0 | 133 | 0.80 |
| Isle of Wight UA | 78 | 55 | 75.1 | 3 | 4.4 | 16 | 21.2 | 2,044 | 2.6 | 60 | 0.77 |
| Medway UA | 158 | 118 | 75.2 | 9 | 6.8 | 30 | 19.2 | 3,687 | 2.3 | 101 | 0.64 |
| Milton Keynes UA | 142 | 111 | 79.8 | 6 | 5.2 | 22 | 15.8 | 2,678 | 1.9 | 145 | 1.02 |
| Portsmouth UA | 122 | 93 | 77.7 | 5 | 4.8 | 22 | 18.3 | 2,516 | 2.1 | 122 | 1.00 |
| Reading UA | 97 | 72 | 77.0 | 4 | 5.6 | 17 | 18.3 | 2,167 | 2.2 | 111 | 1.14 |
| Slough UA | 77 | 56 | 72.9 | 3 | 5.3 | 18 | 22.9 | 2,467 | 3.2 | 81 | 1.05 |
| Southampton UA | 147 | 108 | 77.3 | 4 | 3.8 | 27 | 19.6 | 3,261 | 2.2 | 125 | 0.85 |
| West Berkshire UA | 91 | 76 | 82.2 | 2 | 2.3 | 15 | 15.9 | 948 | 1.0 | 91 | 1.00 |
| Windsor and Maidenhead UA | 84 | 65 | 78.1 | 2 | 3.3 | 16 | 19.3 | 1,363 | 1.6 | 86 | 1.02 |
| Wokingham UA | 98 | 81 | 83.0 | 3 | 3.4 | 14 | 14.0 | 1,002 | 1.0 | 74 | 0.76 |
| Buckinghamshire | 294 | 241 | 81.7 | 10 | 3.7 | 45 | 15.1 | 4,058 | 1.4 | 256 | 0.87 |
| Aylesbury Vale | 105 | 86 | 82.5 | 3 | 3.0 | 16 | 14.9 | 1,079 | 1.0 | 78 | 0.74 |
| Chiltern | 52 | 45 | 83.6 | 1 | 3.1 | 7 | 13.6 | 648 | 1.2 | 43 | 0.82 |
| South Bucks | 37 | 29 | 80.6 | 2 | 5.1 | 5 | 14.9 | 465 | 1.3 | 34 | 0.93 |
| Wycombe | 100 | 81 | 80.1 | 4 | 4.3 | 16 | 16.1 | 1,867 | 1.9 | 100 | 1.01 |
| EastSussex | 276 | 217 | 78.5 | 7 | 2.8 | 53 | 19.1 | 5,361 | 1.9 | 205 | 0.74 |
| Eastbourne | 51 | 39 | 75.4 | 1 | 3.2 | 11 | 21.9 | 1,224 | 2.4 | 44 | 0.87 |
| Hastings | 50 | 35 | 69.8 | 1 | 1.8 | 14 | 28.9 | 1,823 | 3.6 | 35 | 0.69 |
| Lewes | 52 | 42 | 83.1 | 1 | 3.0 | 7 | 14.1 | 843 | 1.6 | 39 | 0.76 |
| Rother | 44 | 35 | 78.5 | 2 | 4.5 | 8 | 17.6 | 752 | 1.7 | 32 | 0.73 |
| Wealden | 79 | 66 | 83.0 | 2 | 2.2 | 12 | 15.3 | 719 | 0.9 | 55 | 0.69 |

Relationship between columns: $9=8 / 1 ; 11=10 / 1$.
*Sample size zero or disclosive (less than three)
Sample size zero or disclosive (less than three)
Less than 500
a Official mid-2003 population estimates.
Labour demand is jobs plus vacancies. Data on vacancies will be included here when they become available for local areas.
LFS data relate to the period March2003 to February 2004. LFS sample covers working age (16-59/64) population living in private households, student halls of residence and NHS accommodation. The LFS data in this table are consistent with population estimates released in February 2003 , not the latest revised population estimates
Count of claimants of Jobseeker's Allowance. Average for January 2003 to December 2003.
Jobs data are for2003, and are mainly employees from the Annual Business Inquiry which refers to December of each year; they also include self-employed, HMForces and government-supported trainees. Unemployment rates calculated as percentage of $16+$ economically active population.
Percentage of resident working age population of area. NB these are different from the national and regional claimant rates shown in Tables A.3, A. 11 and F. 1

## A. 12 LABOUR MARKET SUMMARY <br> 2003 local labour market indicators by Unitary and Local Authority

|  |  |  |  |  |  |  |  | Notseasonally adjusted |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Population ${ }^{\text {a }}$ | Labour supply |  |  |  |  |  | Working a | ge benefit | Labour | demand ${ }^{\text {b }}$ |
|  |  | Employment ${ }^{\text {c }}$ |  | Unemployment ${ }^{\text {c }}$ |  | Economic inactivity ${ }^{\text {c }}$ |  | Claimant count ${ }^{\text {d }}$ |  | Jobse |  |
|  | $\begin{array}{r} 16-59 / 64 \\ (000 ' \mathrm{~s}) \end{array}$ | $\begin{array}{r} \text { Total } \\ 16-59 / 64 \\ (000 ' \mathrm{~s}) \end{array}$ | 16-59/64 Rate (\%) | $\begin{array}{r} \text { Total } \\ 16+ \\ (000 ' s) \end{array}$ | $\begin{gathered} \text { Ratef }^{\text {fa }} \\ \text { (\%) } \end{gathered}$ | Total $16-59 / 64$ $(000 ' \mathrm{~s})$ | 16-59/64 Rate (\%) | Level | Proportiong (\%) | $\begin{aligned} & \text { Total } \\ & \text { (000's) } \end{aligned}$ | Jobs Density 16-59/64 (ratio) |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Hampshire | 765 | 615 | 81.1 | 19 | 2.9 | 123 | 16.3 | 8,135 | 1.1 | 631 | 0.82 |
| Basingstoke and Deane | 99 | 80 | 83.1 | 2 | 2.3 | 14 | 14.9 | 997 | 1.0 | 88 | 0.89 |
| East Hampshire | 67 | 56 | 82.8 | 1 | 2.0 | 10 | 15.4 | 638 | 1.0 | 52 | 0.77 |
| Eastleigh | 72 | 61 | 82.8 | 3 | 5.0 | 9 | 12.6 | 684 | 0.9 | 61 | 0.85 |
| Fareham | 66 | 55 | 84.8 | 2 | 2.8 | 8 | 12.7 | 599 | 0.9 | 52 | 0.80 |
| Gosport | 48 | 34 | 73.7 | * |  | 11 | 25.0 | 577 | 1.2 | 26 | 0.54 |
| Hart | 55 | 44 | 82.1 | 1 | 2.2 | 9 | 16.0 | 430 | 0.8 | 47 | 0.85 |
| Havant | 68 | 49 | 73.8 | 3 | 5.6 | 14 | 21.5 | 1,352 | 2.0 | 45 | 0.66 |
| New Forest | 96 | 81 | 83.1 | 1 | 0.9 | 16 | 16.1 | 913 | 1.0 | 71 | 0.74 |
| Rushmoor | 59 | 48 | 85.0 | 1 | 2.6 | 7 | 12.7 | 748 | 1.3 | 58 | 0.97 |
| Test Valley | 68 | 58 | 83.1 | 3 | 4.8 | 9 | 12.6 | 638 | 0.9 | 58 | 0.85 |
| Winchester | 68 | 49 | 74.7 | 1 | 2.6 | 15 | 23.2 | 562 | 0.8 | 75 | 1.11 |
| Kent | 807 | 589 | 74.1 | 34 | 5.3 | 171 | 21.5 | 15,135 | 1.9 | 647 | 0.80 |
| Ashford | 64 | 49 | 77.9 | 1 | 2.6 | 13 | 19.9 | 943 | 1.5 | 56 | 0.88 |
| Canterbury | 84 | 56 | 68.8 | 5 | 7.7 | 20 | 25.1 | 1,384 | 1.6 | 66 | 0.79 |
| Dartford | 53 | 43 | 78.7 | 2 | 3.9 | 10 | 18.1 | 962 | 1.8 | 56 | 1.05 |
| Dover | 61 | 45 | 73.1 | 2 | 4.2 | 14 | 23.5 | 1,363 | 2.2 | 48 | 0.79 |
| Gravesham | 58 | 45 | 80.3 | 2 | 4.4 | 9 | 15.9 | 1,476 | 2.5 | 32 | 0.56 |
| Maidstone | 88 | 67 | 78.8 | 3 | 3.5 | 16 | 18.2 | 1,182 | 1.3 | 82 | 0.93 |
| Sevenoaks | 65 | 46 | 72.0 | 4 | 7.8 | 14 | 21.7 | 720 | 1.1 | 50 | 0.77 |
| Shepway | 57 | 40 | 71.4 | 3 | 5.6 | 13 | 24.0 | 1,375 | 2.4 | 41 | 0.72 |
| Swale | 76 | 59 | 77.8 | 3 | 5.0 | 14 | 18.0 | 1,685 | 2.2 | 49 | 0.64 |
| Thanet | 71 | 44 | 62.4 | 5 | 10.0 | 21 | 30.2 | 2,600 | 3.7 | 49 | 0.69 |
| Tonbridge and Malling | 66 | 50 | 75.6 | 3 | 5.0 | 13 | 20.3 | 749 | 1.1 | 59 | 0.89 |
| Tunbridge Wells | 63 | 46 | 74.2 | 2 | 3.7 | 14 | 22.9 | 695 | 1.1 | 59 | 0.93 |
| Oxfordshire | 392 | 311 | 81.9 | 8 | 2.3 | 61 | 16.1 | 4,273 | 1.1 | 362 | 0.92 |
| Cherwell | 84 | 71 | 85.3 | 1 | 1.1 | 11 | 13.7 | 794 | 0.9 | 75 | 0.89 |
| Oxford | 101 | 66 | 73.5 | 3 | 4.5 | 20 | 22.8 | 1,654 | 1.6 | 106 | 1.05 |
| South Oxfordshire | 78 | 62 | 80.5 | 3 | 4.0 | 12 | 16.0 | 772 | 1.0 | 65 | 0.83 |
| Vale of White Horse | 71 | 59 | 83.8 | * | * | 11 | 15.3 | 624 | 0.9 | 70 | 0.99 |
| West Oxfordshire | 58 | 53 | 89.3 | * | * | 6 | 10.2 | 428 | 0.7 | 46 | 0.79 |
| Surrey | 657 | 518 | 79.8 | 16 | 2.9 | 115 | 17.7 | 6,318 | 1.0 | 609 | 0.93 |
| Elmbridge | 77 | 59 | 75.5 | 1 | 2.2 | 18 | 22.7 | 812 | 1.0 | 62 | 0.80 |
| Epsom and Ewell | 42 | 34 | 82.2 | 1 | 3.2 | 6 | 15.0 | 403 | 1.0 | 31 | 0.75 |
| Guildford | 85 | 67 | 83.2 | 2 | 2.6 | 12 | 14.4 | 864 | 1.0 | 88 | 1.04 |
| Mole Valley | 47 | 37 | 79.6 | 1 | 3.3 | 8 | 17.5 | 370 | 0.8 | 50 | 1.05 |
| Reigate and Banstead | 78 | 63 | 81.7 | 1 | 2.2 | 13 | 16.5 | 636 | 0.8 | 72 | 0.93 |
| Runnymede | 50 | 38 | 78.4 | 1 | 2.8 | 9 | 19.2 | 486 | 1.0 | 50 | 1.00 |
| Spelthorne | 54 | 43 | 79.9 | 2 | 4.4 | 9 | 16.3 | 662 | 1.2 | 46 | 0.85 |
| Surrey Heath | 51 | 40 | 79.8 | * | * | 10 | 19.4 | 464 | 0.9 | 52 | 1.02 |
| Tandridge | 47 | 40 | 83.3 | 2 | 3.9 | 6 | 13.0 | 395 | 0.8 | 42 | 0.88 |
| Waverley | 69 | 55 | 80.3 | 2 | 3.8 | 11 | 16.7 | 606 | 0.9 | 60 | 0.86 |
| Woking | 56 | 43 | 74.7 | 1 | 2.8 | 13 | 23.0 | 620 | 1.1 | 56 | 0.99 |
| West Sussex | 440 | 354 | 80.6 | 13 | 3.4 | 73 | 16.5 | 5,127 | 1.2 | 412 | 0.94 |
| Adur | 34 | 27 | 81.3 | * |  | 6 | 18.0 | 485 | 1.4 | 22 | 0.65 |
| Arun | 77 | 59 | 75.3 | 3 | 4.9 | 16 | 20.5 | 935 | 1.2 | 54 | 0.70 |
| Chichester | 60 | 45 | 77.3 | 1 | 2.2 | 12 | 20.7 | 698 | 1.2 | 73 | 1.21 |
| Crawley | 62 | 52 | 83.2 | 1 | 2.4 | 9 | 14.7 | 929 | 1.5 | 89 | 1.43 |
| Horsham | 74 | 61 | 81.9 | 5 | 6.8 | 9 | 12.0 | 737 | 1.0 | 59 | 0.80 |
| Mid Sussex | 77 | 63 | 81.6 | 1 | 1.4 | 13 | 17.2 | 616 | 0.8 | 63 | 0.81 |
| Worthing | 55 | 47 | 85.1 | 2 | 3.2 | 7 | 12.6 | 727 | 1.3 | 53 | 0.96 |
| SOUTH WEST | 2,988 | 2,310 | 78.6 | 86 | 3.5 | 546 | 18.6 | 49,003 | 1.6 | 2,602 | 0.87 |
| Bath and North East Somerset UA | 105 | 81 | 77.8 | 3 | 3.1 | 20 | 19.6 | 1,272 | 1.2 | 98 | 0.93 |
| Bournemouth UA | 100 | 75 | 77.2 | 3 | 4.0 | 19 | 19.5 | 1,721 | 1.7 | 89 | 0.89 |
| Bristol, City of UA | 256 | 189 | 77.7 | 8 | 4.0 | 46 | 18.9 | 6,010 | 2.3 | 261 | 1.02 |
| North Somerset UA | 113 | 88 | 78.8 | 3 | 3.0 | 21 | 18.7 | 1,339 | 1.2 | 82 | 0.73 |
| Plymouth UA | 151 | 108 | 73.3 | 6 | 4.9 | 34 | 22.9 | 3,927 | 2.6 | 124 | 0.82 |
| Poole UA | 80 | 65 | 79.5 | 2 | 3.1 | 15 | 17.9 | 906 | 1.1 | 76 | 0.94 |
| South Gloucestershire UA | 153 | 124 | 81.3 | 3 | 2.4 | 25 | 16.7 | 1,577 | 1.0 | 141 | 0.92 |
| Swindon UA | 115 | 92 | 80.5 | 4 | 4.4 | 18 | 15.7 | 2,410 | 2.1 | 118 | 1.03 |
| Torbay UA | 74 | 54 | 73.7 | 3 | 4.9 | 16 | 22.4 | 2,146 | 2.9 | 57 | 0.77 |
| Cornwall and the Isles of Scilly |  | 220 |  |  | 4.5 | 65 | 22.1 | 6,324 | 2.1 | 241 | 0.80 |
| Caradon | 48 | 38 | 80.8 | 1 | 3.3 | 8 | 16.7 | 790 | 1.6 | 33 | 0.69 |
| Carrick | 52 | 37 | 73.2 | 1 | 2.8 | 13 | 25.0 | 1,096 | 2.1 | 54 | 1.03 |
| Kerrier | 56 | 41 | 74.6 | 3 | 5.8 | 12 | 21.1 | 1,293 | 2.3 | 37 | 0.65 |
| North Cornwall | 48 | 36 | 75.2 | 1 | 2.5 | 11 | 22.8 | 950 | 2.0 | 42 | 0.89 |
| Penwith | 37 | 27 | 71.3 | 2 | 7.0 | 9 | 23.2 | 1,014 | 2.7 | 28 | 0.76 |
| Restormel | 58 | 41 | 71.6 | 3 | 5.9 | 14 | 23.6 | 1,170 | 2.0 | 45 | 0.77 |
| Isles of Scilly | 1 | * | * | * | * | * | * | 11 | 0.8 | 1 | 0.91 |
| Devon | 415 | 321 | 78.9 | 10 | 3.0 | 76 | 18.6 | 6,486 | 1.6 | 351 | 0.85 |
| East Devon | 67 | 52 | 77.6 | 1 | 2.1 | 14 | 20.6 | 740 | 1.1 | 50 | 0.73 |
| Exeter | 74 | 53 | 77.1 | 1 | 1.6 | 15 | 21.6 | 1,292 | 1.7 | 85 | 1.15 |
| Mid Devon | 42 | 34 | 83.0 | 2 | 4.9 | 5 | 12.5 | 520 | 1.2 | 32 | 0.77 |
| North Devon | 51 | 41 | 80.9 | 1 | 2.8 | 8 | 16.7 | 1,098 | 2.1 | 44 | 0.86 |
| South Hams | 47 | 37 | 78.1 | 1 | 3.2 | 9 | 19.3 | 618 | 1.3 | 44 | 0.92 |
| Teignbridge | 70 | 55 | 79.5 | 2 | 3.5 | 12 | 17.4 | 1,035 | 1.5 | 52 | 0.74 |
| Torridge | 35 | 27 | 78.1 | 1 | 4.4 | 6 | 18.1 | 842 | 2.4 | 24 | 0.68 |
| West Devon | 29 | 22 | 78.3 | * | * | 6 | 20.5 | 342 | 1.2 | 21 | 0.73 |

Relationship between columns: $9=8 / 1 ; 11=10 / 1$.

* Sample size zero or disclosive (less than three).
sthan 500
a Official mid-2003 population estimates.
Labour demand is jobs plus vacancies. Data on vacancies will be included here when they become available for local areas.
LFS data relate to the period March 2003 to February 2004. LFS sample covers working age (16-59/64) population living in private households, student halls of residence and NHS accommodation. The LFS data in this table are consistent with population estimates released in February 2003, not the latest revised population estimates.
Count of claimants of Jobseeker's Allowance. Average for January 2003to December 2003.
Jobs data are for 2003, and are mainly employees from the Annual Business Inquiry which refers to December of each year; they also include self-employed, HM Forces and government-supported trainees. Jobs densities are calculated as the number of jobs per resident of working age (16-59/64
Percentage of resident working age population of area. NB these are different from the national and regional claimant rates shown in Tables A.3, A. 11 and F. 1 .


# LABOUR MARKET SUMMARY 2003 local labour market indicators by Unitary and Local Authority 

|  | Population ${ }^{\text {a }}$$\begin{array}{r} 16-59 / 64 \\ (000 \text { 's) } \end{array}$ | Labour supply |  |  |  |  |  | Working age benefit |  | Labour demand ${ }^{\text {b }}$Jobse |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Employment ${ }^{\text {c }}$ |  | Unemployment ${ }^{\text {c }}$ |  | Economic inactivity ${ }^{\text {c }}$ |  |  |  |  |  |
|  |  | $\begin{array}{r} \text { Total } \\ 16-59 / 64 \\ (000 ' \mathrm{~s}) \end{array}$ | $\begin{array}{r} \text { 16-59/64 } \\ \text { Rate } \\ (\%) \end{array}$ | $\begin{array}{r} \text { Total } \\ 16+ \\ \text { (000's) } \end{array}$ | Rate ${ }^{f}$ (\%) | $\begin{array}{r} \text { Total } \\ 16-59 / 64 \\ (000 \text { 's) } \end{array}$ | 16-59/64 Rate (\%) | Level | Proportiong (\%) | $\begin{gathered} \text { Total } \\ (000 ' s) \end{gathered}$ | Jobs Density 16-59/64 (ratio) |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Dorset | 221 | 177 | 79.6 | 6 | 3.0 | 40 | 18.1 | 2,153 | 1.0 | 179 | 0.81 |
| Christchurch | 23 | 21 | 86.3 | 1 | 4.4 | 3 | 10.4 | 259 | 1.1 | 25 | 1.08 |
| East Dorset | 46 | 36 | 75.4 | 1 | 2.5 | 11 | 22.5 | 395 | 0.9 | 34 | 0.74 |
| North Dorset | 37 | 29 | 82.6 | * | * | 6 | 16.7 | 245 | 0.7 | 31 | 0.83 |
| Purbeck | 26 | 21 | 79.7 | 1 | 4.1 | 4 | 16.6 | 188 | 0.7 | 23 | 0.88 |
| West Dorset | 51 | 42 | 80.2 | 1 | 1.7 | 10 | 18.4 | 435 | 0.8 | 46 | 0.90 |
| Weymouth and Portland | 38 | 29 | 76.9 | 2 | 4.9 | 7 | 19.1 | 632 | 1.6 | 21 | 0.55 |
| Gloucestershire | 343 | 264 | 77.7 | 12 | 4.0 | 65 | 19.0 | 6,010 | 1.8 | 310 | 0.90 |
| Cheltenham | 68 | 51 | 75.8 | 2 | 4.2 | 14 | 20.6 | 1,264 | 1.9 | 72 | 1.05 |
| Cotswold | 48 | 36 | 76.1 | 1 | 2.9 | 11 | 21.9 | 480 | 1.0 | 44 | 0.92 |
| Forest of Dean | 48 | 36 | 76.9 | 2 | 4.9 | 9 | 19.3 | 892 | 1.9 | 31 | 0.64 |
| Gloucester | 67 | 51 | 76.0 | 3 | 6.0 | 13 | 19.1 | 1,786 | 2.7 | 71 | 1.06 |
| Stroud | 65 | 54 | 83.7 | 1 | 1.3 | 10 | 15.1 | 972 | 1.5 | 52 | 0.81 |
| Tewkesbury | 46 | 35 | 77.0 | 2 | 5.0 | 9 | 18.7 | 615 | 1.3 | 40 | 0.87 |
| Somerset | 295 | 239 | 82.6 | 6 | 2.4 | 44 | 15.2 | 3,958 | 1.3 | 244 | 0.83 |
| Mendip | 63 | 48 | 78.8 | 1 | 2.0 | 12 | 19.4 | 946 | 1.5 | 46 | 0.74 |
| Sedgemoor | 63 | 49 | 78.8 | 2 | 3.9 | 11 | 17.8 | 1,002 | 1.6 | 47 | 0.75 |
| South Somerset | 89 | 75 | 85.2 | 2 | 2.2 | 11 | 12.8 | 905 | 1.0 | 79 | 0.89 |
| Taunton Deane | 62 | 52 | 86.8 | 1 | 1.8 | 7 | 11.6 | 777 | 1.3 | 59 | 0.95 |
| West Somerset | 19 | 15 | 82.4 | * | * | 3 | 15.8 | 328 | 1.7 | 12 | 0.65 |
| Wiltshire | 266 | 212 | 81.5 | 6 | 2.6 | 42 | 16.2 | 2,765 | 1.0 | 231 | 0.87 |
| Kennet | 46 | 36 | 81.8 | 1 | 2.6 | 7 | 16.3 | 468 | 1.0 | 39 | 0.84 |
| North Wiltshire | 78 | 65 | 83.6 | 2 | 2.7 | 11 | 14.0 | 946 | 1.2 | 60 | 0.77 |
| Salisbury | 69 | 57 | 84.1 | 1 | 2.4 | 9 | 13.6 | 495 | 0.7 | 68 | 0.98 |
| West Wiltshire | 73 | 55 | 76.7 | 2 | 2.8 | 15 | 21.0 | 855 | 1.2 | 64 | 0.87 |
| WALES | 1,765 | 1,227 | 70.5 | 67 | 5.0 | 449 | 25.8 | 45,097 | 2.6 | 1,306 | 0.74 |
| Blaenau Gwent | 41 | 26 | 63.5 | 2 | 7.4 | 13 | 31.4 | 1,576 | 3.8 | 22 | 0.53 |
| Bridgend | 78 | 56 | 72.0 | 2 | 3.9 | 19 | 25.1 | 1,829 | 2.3 | 54 | 0.69 |
| Caerphilly | 103 | 69 | 67.1 | 4 | 5.2 | 30 | 29.2 | 2,818 | 2.7 | 51 | 0.49 |
| Cardiff | 203 | 136 | 70.7 | 9 | 5.9 | 47 | 24.7 | 5,393 | 2.7 | 196 | 0.97 |
| Carmarthenshire | 103 | 67 | 65.7 | 4 | 5.1 | 31 | 30.6 | 2,463 | 2.4 | 66 | 0.64 |
| Ceredigion | 48 | 33 | 68.0 | 2 | 6.4 | 13 | 27.1 | 833 | 1.7 | 36 | 0.75 |
| Conwy | 61 | 44 | 72.0 | 2 | 3.9 | 15 | 25.1 | 1,444 | 2.3 | 45 | 0.72 |
| Denbighshire | 55 | 41 | 75.2 | 2 | 3.6 | 12 | 21.9 | 1,142 | 2.1 | 41 | 0.76 |
| Flintshire | 92 | 73 | 78.3 | 2 | 3.1 | 18 | 19.3 | 1,674 | 1.8 | 68 | 0.74 |
| Gwynedd | 69 | 51 | 73.2 | 2 | 3.7 | 17 | 23.9 | 2,042 | 3.0 | 59 | 0.85 |
| Isle of Anglesey | 40 | 28 | 70.8 | 1 | 4.5 | 10 | 25.7 | 1,453 | 3.6 | 25 | 0.62 |
| Merthyr Tydfil | 33 | 21 | 63.3 | 1 | 5.4 | 11 | 33.2 | 1,129 | 3.4 | 21 | 0.62 |
| Monmouthshire | 51 | 39 | 76.4 | 2 | 3.7 | 10 | 20.6 | 818 | 1.6 | 45 | 0.88 |
| Neath Port Talbot | 81 | 50 | 62.2 | 4 | 6.9 | 26 | 33.1 | 2,334 | 2.9 | 48 | 0.59 |
| Newport | 83 | 58 | 71.4 | 3 | 4.9 | 20 | 24.9 | 2,630 | 3.2 | 78 | 0.93 |
| Pembrokeshire | 67 | 46 | 70.3 | 3 | 5.3 | 17 | 25.6 | 2,098 | 3.2 | 48 | 0.72 |
| Powys | 75 | 57 | 76.5 | 2 | 3.4 | 15 | 20.7 | 1,261 | 1.7 | 67 | 0.89 |
| Rhondda, Cynon, Taff | 140 | 90 | 65.5 | 7 | 7.0 | 41 | 29.5 | 3,463 | 2.5 | 81 | 0.58 |
| Swansea | 136 | 94 | 71.0 | 6 | 5.7 | 33 | 24.6 | 3,900 | 2.9 | 115 | 0.85 |
| Torfaen | 54 | 38 | 69.5 | 2 | 5.5 | 14 | 26.4 | 1,377 | 2.5 | 40 | 0.74 |
| The Vale of Glamorgan | 72 | 52 | 73.3 | 3 | 5.5 | 16 | 22.3 | 1,822 | 2.5 | 46 | 0.64 |
| Wrexham | 80 | 60 | 75.0 | 2 | 2.5 | 19 | 23.3 | 1,599 | 2.0 | 57 | 0.71 |
| SCOTLAND | 3,156 | 2,295 | 73.4 | 145 | 5.8 | 688 | 22.0 | 102,337 | 3.2 | 2,593 | 0.82 |
| Aberdeen City | 136 | 101 | 76.8 | 4 | 3.6 | 27 | 20.3 | 2,651 | 1.9 | 173 | 1.27 |
| Aberdeenshire | 143 | 113 | 79.1 | 5 | 4.4 | 24 | 17.1 | 1,933 | 1.4 | 100 | 0.70 |
| Angus | 64 | 48 | 74.2 | 3 | 5.7 | 14 | 21.2 | 2,008 | 3.1 | 44 | 0.69 |
| Argyll and Bute | 54 | 39 | 75.6 | 2 | 5.4 | 10 | 19.8 | 1,563 | 2.9 | 49 | 0.91 |
| Clackmannanshire | 30 | 21 | 71.9 | 1 | 6.4 | 7 | 23.1 | 1,084 | 3.7 | 15 | 0.49 |
| Dumfries and Galloway | 86 | 66 | 77.6 | 3 | 4.7 | 16 | 18.6 | 2,521 | 2.9 | 65 | 0.76 |
| Dundee City | 89 | 59 | 69.4 | 5 | 8.2 | 21 | 24.3 | 4,400 | 5.0 | 79 | 0.89 |
| East Ayrshire | 73 | 51 | 70.3 | 4 | 7.2 | 17 | 24.0 | 3,487 | 4.7 | 46 | 0.63 |
| East Dunbartonshire | 65 | 53 | 78.9 | 2 | 3.3 | 12 | 18.4 | 1,287 | 2.0 | 29 | 0.45 |
| East Lothian | 54 | 42 | 75.0 | 2 | 4.4 | 12 | 21.4 | 905 | 1.7 | 30 | 0.56 |
| East Renfrewshire | 54 | 44 | 78.6 | 2 | 4.4 | 10 | 17.7 | 995 | 1.8 | 21 | 0.40 |
| Edinburgh, City of | 298 | 219 | 74.8 | 13 | 5.5 | 60 | 20.6 | 7,391 | 2.5 | 344 | 1.15 |
| Eilean Siar | 15 | 12 | 81.1 | 1 | 4.3 | 2 | 15.0 | 615 | 4.0 | 13 | 0.87 |
| Falkirk | 91 | 68 | 75.8 | 3 | 3.9 | 19 | 21.0 | 3,109 | 3.4 | 63 | 0.70 |
| Fife | 217 | 163 | 75.5 | 9 | 5.1 | 44 | 20.3 | 8,439 | 3.9 | 152 | 0.70 |
| Glasgow City | 374 | 238 | 64.3 | 21 | 8.0 | 111 | 30.1 | 17,521 | 4.7 | 415 | 1.11 |
| Highland | 127 | 100 | 80.5 | 5 | 4.4 | 19 | 15.5 | 3,908 | 3.1 | 115 | 0.90 |
| Inverclyde | 51 | 34 | 67.4 | 3 | 7.7 | 14 | 27.0 | 2,673 | 5.2 | 34 | 0.66 |
| Midlothian | 49 | 39 | 76.5 | 2 | 4.6 | 10 | 19.7 | 953 | 1.9 | 30 | 0.60 |
| Moray | 53 | 40 | 78.3 | 2 | 5.6 | 9 | 16.9 | 1,144 | 2.1 | 46 | 0.86 |
| North Ayrshire | 83 | 55 | 66.7 | 6 | 9.2 | 22 | 26.6 | 4,281 | 5.2 | 46 | 0.56 |
| North Lanarkshire | 203 | 133 | 66.3 | 14 | 9.5 | 53 | 26.5 | 7,435 | 3.7 | 127 | 0.62 |
| Orkney Islands | 12 | 10 | 83.9 | - | 1.3 | 2 | 14.9 | 213 | 1.8 | 11 | 0.93 |
| Perth and Kinross | 81 | 62 | 78.2 | 2 | 2.4 | 16 | 19.8 | 1,608 | 2.0 | 67 | 0.83 |
| Renfrewshire | 107 | 78 | 74.2 | 4 | 4.9 | 23 | 21.9 | 3,836 | 3.6 | 83 | 0.77 |
| Scottish Borders | 64 | 51 | 80.1 | 2 | 3.1 | 11 | 17.2 | 1,208 | 1.9 | 51 | 0.80 |
| Shetland Islands | 13 | 11 | 84.2 |  | 2.8 | 2 | 13.2 | 259 | 1.9 | 14 | 1.04 |
| South Ayrshire | 67 | 49 | 74.1 | 3 | 6.0 | 14 | 21.1 | 2,468 | 3.7 | 49 | 0.74 |
| South Lanarkshire | 189 | 139 | 73.5 | 9 | 6.1 | 41 | 21.8 | 5,544 | 2.9 | 120 | 0.64 |
| Stirling | 54 | 40 | 74.5 | 3 | 5.8 | 11 | 20.7 | 1,342 | 2.5 | 45 | 0.84 |
| West Dunbartonshire | 57 | 39 | 68.6 | 4 | 8.1 | 14 | 25.2 | 2,750 | 4.8 | 35 | 0.61 |
| West Lothian | 103 | 81 | 76.2 | 4 | 4.7 | 21 | 20.0 | 2,807 | 2.7 | 80 | 0.77 |

    Unemployment rates calculated as percentage of \(16+\) economically active population.
    Percentage of resident working age population of area. NB these are different from the national and regional claimant rates shown in Tables A.3, A. 11 andF. 1 .
    

Note: Relationship between columns: $1=2+3+4+5 ; 1=6+7 ; 2=8+9 ; 3=10+11 ; 13=15+17+18+19 ; 20=21+23+24+25 ; 20=9+11 ; 14=13 / 2 ; 16=15 / 13 ; 22=21 / 20$

| Temporary employees (reasons for temporary working) |  |  |  |  |  |  | Part-time employees and self-employed (reasons for working part-time) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | Total as \% of all employees | Could not find permanent job | $\begin{array}{r} \text { \% that } \\ \text { could } \\ \text { not find } \\ \text { permanent } \\ \text { job } \\ \hline \end{array}$ | not want permanent job | Hada contract with period of training | $\begin{aligned} & \text { Some } \\ & \text { other } \\ & \text { reason } \end{aligned}$ | Total | Could not find full-time job | \% that could not find full-time job | Did not full-time job | Illor disabled | Student or at school |  |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 |  |
| ycbz | Yccc | YCCF | YCCI | YCCL | Ycco | YCCR | Yccu | Yccx | YCDA | YCDD | YCDG | YCDJ | All Spring quarters (Mar-May) |
| 1,760 1,714 | 7.8 | 673 619 | 38.2 36.1 | 536 529 | 96 95 | ${ }_{471}^{456}$ | 6,481 6,562 | 808 | 12.5 | 4,651 4,735 | 90 109 | 932 950 | 1997 1998 |
| 1,681 | 7.2 | 587 | 34.9 | 535 | 111 | 448 | 6,653 | 690 | 10.4 | 4,878 | 116 | 969 | 1999 |
| 1,696 | 7.1 | 514 | 30.3 | 553 | 100 | 529 | 6,772 | 658 | 9.7 | 4,957 | 118 | 1,039 | 2000 |
| 1,704 1,572 | 7.1 6.5 | 464 424 | 27.0 27.0 | 515 464 | 98 89 | 633 594 | 6,838 6,936 | 617 577 | 9.0 8.3 | 5,036 5,123 | 136 142 | 1,049 1,095 | 2001 |
| 1,505 | 6.2 | 401 | 26.7 | 461 | 7 | 566 | 7,173 | 579 | 8.1 | 5,298 | 146 | 1,150 | 2003 |
| 1,492 | 6.1 | 384 | 25.7 | 440 | 86 | 582 | 7,237 | 544 | 7.5 | 5,358 | 185 | 1,151 | 2004 |
| 1,453 | 5.9 | 350 | 24.1 | 385 | 110 | 607 | 7,158 | 576 | 8.0 | 5,283 | 166 | 1,133 | 2005 |
| $\begin{array}{r} 1,510 \\ 1,497 \\ 1,513 \end{array}$ | $\begin{aligned} & 6.2 \\ & 6.1 \\ & 6.2 \end{aligned}$ | 388 392 383 | 25.7 26.2 25.3 | $\begin{aligned} & 439 \\ & 427 \\ & 419 \end{aligned}$ | $\begin{aligned} & 91 \\ & 88 \\ & 88 \end{aligned}$ | $\begin{aligned} & 593 \\ & 589 \\ & 622 \end{aligned}$ | 7,209 7,222 7,224 | $\begin{aligned} & 529 \\ & 540 \\ & 545 \end{aligned}$ | 7.3 7.5 7.5 | $\begin{aligned} & 5,357 \\ & 5,348 \\ & 5,333 \end{aligned}$ | $\begin{aligned} & 180 \\ & 181 \\ & 181 \end{aligned}$ | $\begin{aligned} & \mathbf{1 , 1 4 3} \\ & 1,153 \\ & 1,165 \end{aligned}$ | 3-month averages <br> Apr-Jun 2004 <br> May-Jul <br> Jun-Aug (Sum) |
| $\begin{aligned} & 1,487 \\ & 1,479 \\ & 1,455 \end{aligned}$ | $\begin{aligned} & 6.0 \\ & 6.0 \\ & 5.9 \end{aligned}$ | $\begin{aligned} & 375 \\ & 366 \\ & 360 \end{aligned}$ | $\begin{aligned} & 25.2 \\ & 24.8 \\ & 24.7 \end{aligned}$ | $\begin{aligned} & 409 \\ & 407 \\ & 410 \end{aligned}$ | $\begin{array}{r} 95 \\ 95 \\ 102 \end{array}$ | $\begin{aligned} & 609 \\ & 611 \\ & 583 \end{aligned}$ | $\begin{aligned} & 7,225 \\ & 7,182 \\ & 7,170 \end{aligned}$ | $\begin{aligned} & 555 \\ & 550 \\ & 539 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 7.7 \\ & 7.5 \end{aligned}$ | $\begin{aligned} & 5,320 \\ & 5,284 \\ & 5,283 \end{aligned}$ | $\begin{aligned} & 174 \\ & 175 \\ & 173 \end{aligned}$ | $\begin{array}{r} 1,176 \\ 1,173 \\ 1,175 \end{array}$ | Jul-Sep Aug-Oct Sep-Nov (Aut) |
| $\begin{array}{r} 1,479 \\ 1,485 \\ 1,486 \end{array}$ | $\begin{aligned} & 6.0 \\ & 6.0 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 359 \\ & 353 \\ & 347 \end{aligned}$ | $\begin{aligned} & 24.3 \\ & 23.8 \\ & 23.4 \end{aligned}$ | $\begin{aligned} & 426 \\ & 429 \\ & 425 \end{aligned}$ | $\begin{aligned} & 110 \\ & 106 \\ & 109 \end{aligned}$ | $\begin{aligned} & 585 \\ & 597 \\ & 606 \end{aligned}$ | $\begin{aligned} & 7,174 \\ & 7,163 \\ & 7,135 \end{aligned}$ | $\begin{aligned} & 540 \\ & 541 \\ & 549 \end{aligned}$ | $\begin{aligned} & 7.5 \\ & 7.6 \\ & 7.7 \end{aligned}$ | $\begin{aligned} & 5,290 \\ & 5,282 \\ & 5,268 \end{aligned}$ | $\begin{aligned} & 169 \\ & 168 \\ & 167 \end{aligned}$ | $\begin{aligned} & 1,176 \\ & 1,172 \\ & 1,151 \end{aligned}$ | Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec2004-Feb2005(Win) |
| $\begin{aligned} & 1,463 \\ & 1,449 \\ & 1,453 \end{aligned}$ | $\begin{aligned} & 5.9 \\ & 5.9 \\ & 5.9 \end{aligned}$ | $\begin{aligned} & 352 \\ & 351 \\ & 350 \end{aligned}$ | 24.1 24.2 24.1 | $\begin{aligned} & 412 \\ & 392 \\ & 385 \end{aligned}$ | $\begin{aligned} & 101 \\ & 106 \end{aligned}$ | $\begin{aligned} & 598 \\ & 600 \\ & 607 \end{aligned}$ | $\begin{aligned} & 7,113 \\ & 7,130 \\ & 7158 \end{aligned}$ | $\begin{aligned} & 564 \\ & 553 \\ & 576 \end{aligned}$ | 7.9 7.8 8.0 | $\begin{aligned} & 5,249 \\ & 5,272 \\ & 5,283 \end{aligned}$ | $\begin{aligned} & 166 \\ & 175 \\ & 166 \end{aligned}$ | $\begin{aligned} & 1,135 \\ & 1,130 \\ & 1,133 \end{aligned}$ | $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ |
| 1,446 | 5.8 | 346 | 24.0 | 386 | 101 | 612 | 7,166 | 580 | 8.1 | 5,261 | 164 | 1,161 | Apr-Jun |
| -17 | -0.1 | - $\begin{array}{r}-6 \\ -1.7\end{array}$ | -0.1 | -26 | 0 0.3 | 14 2.4 | 52 0.7 | 16 2.8 | 0.2 | $\begin{array}{r} 13 \\ 0.2 \end{array}$ | $\begin{array}{r} -2 \\ -1.3 \end{array}$ | ${ }_{2}^{26}$ | Changes <br> Over last 3 months <br> Percent |
| $\begin{aligned} & -65 \\ & -4.3 \end{aligned}$ | -0.3 | $\begin{array}{r} -42 \\ -10.7 \end{array}$ | -1.7 | $\begin{array}{r} -52 \\ -12.0 \end{array}$ | $\begin{array}{r} 11 \\ 11.6 \end{array}$ | $\begin{array}{r} 19 \\ 3.1 \end{array}$ | $\begin{array}{r} -43 \\ -0.6 \end{array}$ | $\begin{array}{r} 51 \\ 9.7 \end{array}$ | 0.8 | $\begin{array}{r} -95 \\ -1.8 \end{array}$ | $\begin{array}{r} -17 \\ -9.3 \end{array}$ | $\begin{array}{r} 18 \\ 1.6 \end{array}$ | Over last 12 months Percent |
| YCCA | YCCD | YCcG | YCCJ | Yссм | YCCP | YCCS | Yccv | YCCY | YCDB | YCDE | YCDH | YCDK | Male Spring quarters (Mar-May) |
| 798 757 | 6.8 6.3 | 350 321 | 43.8 42.4 | 196 186 | 52 50 | 201 199 | 1,209 1,233 | 296 292 | 24.5 23.7 | 473 489 | 41 44 | 398 | 1997 1998 |
| 790 | 6.5 | 320 | 40.5 | 210 | 62 | 198 | 1,272 | 273 | 21.5 | 548 | 39 | 412 | 1999 |
| 770 | 6.2 | 278 | 36.0 | 212 | 54 | 227 | 1,311 | 258 | 19.6 | 561 | 45 | 447 | 2000 |
| 776 | 6.2 | 244 | 31.4 320 | 202 | 52 50 | 279 | 1,319 | 234 | 17.7 | 587 | 50 | 449 | 2001 |
| 685 | 5.8 5.4 | 224 | 32.0 32.7 | 184 189 | 50 35 | 257 237 | 1,402 | 227 251 | 16.2 16.2 | 618 734 | ${ }_{66}^{66}$ | 491 | 2002 |
| 696 692 | 5.5 5.5 | 221 207 | 32.7 39.9 | 179 162 | 40 46 | 256 266 | 1,567 1,580 | 252 232 | 16.1 14.7 | 754 778 | 73 71 | 488 499 | 2004 |
| $\begin{aligned} & 697 \\ & 693 \\ & 720 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 5.5 \\ & 5.7 \end{aligned}$ | $\begin{aligned} & 222 \\ & 227 \\ & 219 \end{aligned}$ | $\begin{aligned} & 31.9 \\ & 32.7 \\ & 30.5 \end{aligned}$ | $\begin{aligned} & 171 \\ & 169 \\ & 175 \end{aligned}$ | $\begin{aligned} & 43 \\ & 42 \\ & 45 \end{aligned}$ | $\begin{aligned} & 261 \\ & 256 \\ & 281 \end{aligned}$ | $\begin{array}{r} 1,553 \\ 1,564 \\ 1,580 \end{array}$ | $\begin{aligned} & 239 \\ & 239 \\ & 243 \end{aligned}$ | 15.4 15.3 15.4 | $\begin{aligned} & 751 \\ & 758 \\ & 767 \end{aligned}$ | $\begin{aligned} & 74 \\ & 71 \\ & 70 \end{aligned}$ | $\begin{aligned} & 489 \\ & 496 \\ & 500 \end{aligned}$ | 3-month averages Apr-Jun 2004 May-Jul Jun-Aug (Sum) |
| $\begin{aligned} & 702 \\ & 698 \\ & 681 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 5.5 \\ & 5.4 \end{aligned}$ | $\begin{aligned} & 217 \\ & 218 \\ & 209 \end{aligned}$ | $\begin{aligned} & 30.9 \\ & 31.2 \\ & 30.7 \end{aligned}$ | $\begin{aligned} & 166 \\ & 164 \\ & 170 \end{aligned}$ | $\begin{aligned} & 52 \\ & 48 \\ & 48 \end{aligned}$ | $\begin{aligned} & 267 \\ & 269 \\ & 255 \end{aligned}$ | $\begin{aligned} & 1,585 \\ & 1,571 \\ & 1,567 \end{aligned}$ | $\begin{aligned} & 247 \\ & 247 \\ & 237 \end{aligned}$ | $\begin{aligned} & 15.6 \\ & 15.7 \\ & 15.1 \end{aligned}$ | $\begin{aligned} & 768 \\ & 762 \\ & 764 \end{aligned}$ | $\begin{aligned} & 65 \\ & 67 \\ & 70 \end{aligned}$ | $\begin{aligned} & 505 \\ & 496 \\ & 497 \end{aligned}$ | $\begin{aligned} & \text { Jul-Sep } \\ & \text { Aug-Oct } \\ & \text { Sep-Nov (Aut) } \end{aligned}$ |
| $\begin{aligned} & 703 \\ & 704 \\ & 697 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 5.6 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & 210 \\ & 199 \\ & 195 \end{aligned}$ | 29.9 28.3 28.0 | $\begin{aligned} & 182 \\ & 189 \\ & 179 \end{aligned}$ | $\begin{aligned} & 50 \\ & 53 \\ & 52 \end{aligned}$ | $\begin{aligned} & 260 \\ & 263 \\ & 271 \end{aligned}$ | $\begin{aligned} & 1,581 \\ & 1,593 \\ & 1,586 \end{aligned}$ | $\begin{aligned} & 237 \\ & 233 \\ & 226 \end{aligned}$ | 15.0 14.6 14.3 | $\begin{aligned} & 771 \\ & 772 \\ & 788 \end{aligned}$ | $\begin{aligned} & 68 \\ & 66 \\ & 66 \end{aligned}$ | $\begin{aligned} & 505 \\ & 522 \\ & 505 \end{aligned}$ | Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec2004-Feb2005(Win) |
| $\begin{aligned} & 697 \\ & 692 \\ & 692 \end{aligned}$ | $\begin{aligned} & 5.5 \\ & 5.5 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & 198 \\ & 202 \\ & 207 \end{aligned}$ | 28.5 29.2 29.9 | $\begin{aligned} & 180 \\ & 172 \\ & 162 \end{aligned}$ | $\begin{aligned} & 52 \\ & 53 \\ & 56 \end{aligned}$ | $\begin{array}{r} 267 \\ 265 \\ 266 \end{array}$ | $\begin{array}{r} 1,589 \\ 1,590 \\ 1,580 \end{array}$ | $\begin{aligned} & 230 \\ & 226 \\ & 232 \end{aligned}$ | $\begin{aligned} & 14.5 \\ & 14.2 \\ & 14.7 \end{aligned}$ | $\begin{aligned} & 790 \\ & 792 \\ & 778 \end{aligned}$ | $\begin{aligned} & 69 \\ & 75 \\ & 71 \end{aligned}$ | $\begin{aligned} & 501 \\ & 497 \\ & 499 \end{aligned}$ | $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ |
| 688 | 5.4 | 203 | 29.5 | 167 | 55 | 263 | 1,574 | 229 | 14.6 | 768 | 72 | 505 | Apr-Jun |
| -9 -1.3 | -0.1 | 2.5 | 1.0 | $\begin{array}{r} -13 \\ -7.1 \end{array}$ | $\begin{array}{r} 3 \\ 6.1 \end{array}$ | $\begin{array}{r} -4 \\ -1.3 \end{array}$ | $\begin{array}{r} -15 \\ -0.9 \end{array}$ | $\begin{array}{r} -1 \\ -0.4 \end{array}$ | 0.1 | $\begin{array}{r} -22 \\ -2.7 \end{array}$ | $\begin{array}{r} 3 \\ 4.5 \end{array}$ | $\begin{array}{r} 4 \\ 0.8 \end{array}$ | Changes <br> Over last 3 months <br> Percent |
| -9 -1.3 | -0.1 | -19 -8.8 | -2.4 | -2.1 | $\begin{array}{r} 12 \\ 28.5 \end{array}$ | 0.8 | 20 1.3 | -10 | -0.8 | 2.2 | -2.8 | 16 3 | Over last 12 months Percent |
| YCCB | YCCE | YCCH | Yсек | YCCN | Ycco | усст | yccw | yccz | YCDC | YCDF | YCDI | YCDL | Female Spring quarters (Mar-May) |
| 962 957 | 8.8 8.6 | 323 298 | 33.6 31.1 | 340 343 | 44 | 255 272 | 5,272 5,330 | 512 | 9.7 8.9 | 4,178 4246 | 49 | 533 | 1997 |
| 891 | 7.8 | 268 | 30.0 | 325 | 49 | 250 | 5,381 | 416 | 7.7 | 4,330 | 7 | 558 | 1999 |
| 926 | 8.1 | 236 | 25.5 | 341 | 46 | 303 | 5,462 | 400 | 7.3 | 4,397 | 73 | 592 | 2000 |
| 928 848 | 7.9 | 220 193 | 23.7 22.7 | 313 280 | 41 39 | 354 337 | 5,519 | 383 350 | 6.9 6.3 | 4,449 4,505 | 86 76 | 600 604 | 2001 |
| 820 | 6.9 | 177 | 21.6 | 272 | 42 | 329 | 5,620 | 327 | 5.8 | 4,563 | ${ }_{80}$ | 650 | 2003 |
| 796 | 6.7 | 163 | 20.5 | 262 | 46 | 326 | 5,669 | 291 | 5.1 | 4,604 | 111 | 663 | 2004 |
| 761 | 6.3 | 143 | 18.8 | 223 | 54 | 341 | 5,577 | 344 | 6.2 | 4,505 | 94 | 634 | 2005 |
| $\begin{aligned} & 814 \\ & 804 \\ & 793 \end{aligned}$ | $\begin{aligned} & 6.8 \\ & 6.7 \\ & 6.6 \end{aligned}$ | 165 166 164 | 20.3 20.6 20.6 | 268 258 245 | 48 47 43 | $\begin{aligned} & 333 \\ & 334 \\ & 342 \end{aligned}$ | 5,656 5,658 5,644 | 290 301 302 | 5.1 5.3 5.3 | 4,606 4,590 4,566 | 107 110 111 | 654 657 665 | 3-month averages Apr-Jun 2004 May-Jul Jun-Aug (Sum) |
| $\begin{aligned} & 785 \\ & 782 \\ & 773 \end{aligned}$ | $\begin{aligned} & 6.5 \\ & 6.5 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 158 \\ & 149 \\ & 151 \end{aligned}$ | 20.1 19.0 19.5 | 243 243 240 | 42 48 54 | $\begin{aligned} & 342 \\ & 342 \\ & 328 \end{aligned}$ | 5,640 5,611 5,603 | 309 304 303 | 5.5 5.4 5.4 | 4,551 4,522 4,520 | $\begin{aligned} & 109 \\ & 108 \\ & 103 \end{aligned}$ | 671 677 678 | $\begin{aligned} & \text { Jul-Sep } \\ & \text { Aug-Oct } \\ & \text { Sep-Nov (Aut) } \end{aligned}$ |
| $\begin{aligned} & 776 \\ & 780 \\ & 790 \end{aligned}$ | $\begin{aligned} & 6.4 \\ & 6.5 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 149 \\ & 153 \\ & 152 \end{aligned}$ | 19.2 19.7 19.3 | 243 241 245 | $\begin{aligned} & 59 \\ & 53 \\ & 57 \end{aligned}$ | $\begin{aligned} & 325 \\ & 333 \\ & 335 \end{aligned}$ | $\begin{aligned} & 5,594 \\ & 5,569 \\ & 5,549 \end{aligned}$ | $\begin{aligned} & 303 \\ & 308 \\ & 323 \end{aligned}$ | 5.4 5.5 5.8 | $\begin{aligned} & 4,519 \\ & 4,509 \\ & 4,480 \end{aligned}$ | $\begin{aligned} & 101 \\ & 102 \\ & 100 \end{aligned}$ | $\begin{aligned} & 671 \\ & 650 \\ & 646 \end{aligned}$ | Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec2004-Feb2005(Win) |
| $\begin{aligned} & 766 \\ & 756 \\ & 761 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 6.3 \\ & 6.3 \end{aligned}$ | 154 149 143 | 20.1 19.7 18.8 | $\begin{aligned} & 232 \\ & 220 \\ & 223 \end{aligned}$ | $\begin{aligned} & 49 \\ & 53 \\ & 54 \end{aligned}$ | $\begin{aligned} & 331 \\ & 335 \\ & 341 \end{aligned}$ | $\begin{aligned} & 5,525 \\ & 5,540 \\ & 5,577 \end{aligned}$ | $\begin{aligned} & 334 \\ & 327 \\ & 344 \end{aligned}$ | 6.1 5.9 6.2 | $\begin{aligned} & 4,459 \\ & 4,480 \\ & 4,505 \end{aligned}$ | 97 100 94 | $\begin{aligned} & 634 \\ & 633 \\ & 634 \end{aligned}$ | $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ |
| 758 | 6.3 | 143 | 18.9 | 219 | 47 | 349 | 5,592 | 351 | 6.3 | 4,493 | 92 | 656 | Apr-Jun |
| -1.1 | -0.1 | -11 -6.9 | -1.2 | -13 -5.6 | -5.7 | 18 5.4 | $\begin{array}{r} 68 \\ 1.2 \end{array}$ | $\begin{array}{r} 17 \\ 5.0 \end{array}$ | 0.2 | $\begin{array}{r} 34 \\ 0.8 \end{array}$ | -5.5 | $\begin{array}{r} 22 \\ 3.4 \end{array}$ | Changes <br> Over last 3 months <br> Percent |
| $\begin{array}{r} -56 \\ -6.9 \\ \hline \end{array}$ | -0.5 | $\begin{array}{r} -22 \\ -13.3 \end{array}$ | -1.4 | $\begin{array}{r} -49 \\ -18.2 \end{array}$ | $\begin{array}{r} -2 \\ -3.3 \end{array}$ | $\begin{array}{r} 16 \\ 5.0 \\ \hline \end{array}$ | $\begin{gathered} -64 \\ -1.1 \end{gathered}$ | $\begin{array}{r} 61 \\ 21.2 \end{array}$ | 1.2 | $\begin{aligned} & -112 \\ & -2.4 \end{aligned}$ | $\begin{array}{r} -15 \\ -13.8 \end{array}$ | $\begin{array}{r} \mathbf{2} \\ 0.3 \end{array}$ | Over last 12 months Percent |

[^20]
## 3 EMPLOYMENT <br> Employment by age



[^21]
# Employment rates ${ }^{\text {a }}$ by ag <br> Per 



[^22]Labour Market Statistics Helpline:02075336094

|  |  | Employee jobs |  |  |  |  | Selfemployment jobs (with employees) ${ }^{\text {c }}$ | $\begin{aligned} & \text { HM } \\ & \text { Forces }^{d} \end{aligned}$ | Governmentsupported trainees ${ }^{\text {e }}$ | Workforce jobs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  | Female |  | All |  |  |  |  |
|  |  | All | Part-time ${ }^{\text {b }}$ | AII | Part-time ${ }^{\text {b }}$ |  |  |  |  |  |
| UNITED KINGDOM |  |  |  |  |  |  |  |  |  |  |
| Nots | asonally adjusted | bCAE |  | BCAF |  | BCAD | BCAG | BCAH | DYCZ | DYDA |
|  | Jun | 13,083 | 1,799 | 12,791 | 6,096 | 25,873 | 3,535 | 204 | 96 | 29,709 |
|  | Sep | 13,172 | 1,848 | 12,782 | 6,093 | 25,955 | 3,530 | 203 | 91 | 29,779 |
|  | Dec | 13,305 | 1,878 | 12,805 | 6,145 | 26,110 | 3,525 | 204 | 95 | 29,933 |
| 2002 | Mar | 13,087 | 1,927 | 12,815 | 6,171 | 25,902 | 3,524 | 205 | 91 | 29,722 |
|  | Jun | 13,083 | 1,944 | 12,883 | 6,257 | 25,965 | 3,596 | 204 | 92 | 29,857 |
|  | Sep | 13,131 | 1,990 | 12,882 | 6,239 | 26,013 | 3,632 | 204 | 98 | 29,946 |
|  | Dec | 13,270 | 1,990 | 12,894 | 6,233 | 26,164 | 3,624 | 205 | 99 | 30,093 |
| 2003 | Mar | 13,143 | 1,961 | 12,777 | 6,134 | 25,920 | 3,725 | 207 | 100 | 29,952 |
|  | Jun | 13,200 | 2,009 | 12,870 | 6,220 | 26,070 | 3,814 | 206 | 96 | 30,186 |
|  | Sep | 13,185 | 1,974 | 12,933 | 6,240 | 26,117 | 3,907 | 206 | 104 | 30,334 |
|  | Dec | 13,353 | 2,064 | 12,969 | 6,277 | 26,322 | 3,872 | 208 | 109 | 30,511 |
| 2004 | Mar | 13,256 | 2,052 | 12,858 | 6,192 | 26,114 | 3,869 | 207 | 111 | 30,302 |
|  | Jun | 13,315 | 2,071 | 12,912 | 6,232 | 26,226 | 3,873 | 206 | 106 | 30,411 |
|  | Sep | 13,381 | 2,050 | 12,885 | 6,188 | 26,266 | 3,845 | 204 | 105 | 30,420 |
|  | Dec | 13,498 | 2,122 | 13,028 | 6,341 | 26,525 | 3,838 | 204 | 106 | 30,673 |
| 2005 | Mar | 13,426 | 2,087 | 12,945 | 6,271 | 26,371 | 3,839 | 202 | 103 | 30,515 |
| UNITED KINGDOM |  |  |  |  |  |  |  |  |  |  |
| Seasonally adjusted |  | BCHI |  | BCHJ |  | BCAJ | DYZN | LOJX | Losu | DYDC |
| 2001 | Jun | 13,124 | 1,811 | 12,781 | 6,084 | 25,905 | 3,526 | 204 | 101 | 29,737 |
|  | Sep | 13,152 | 1,841 | 12,761 | 6,089 | 25,914 | 3,518 | 204 | 90 | 29,726 |
|  | Dec | 13,222 | 1,864 | 12,777 | 6,132 | 25,999 | 3,545 | 204 | 91 | 29,840 |
| 2002 | Mar | 13,156 | 1,934 | 12,868 | 6,198 | 26,024 | 3,528 | 204 | 90 | 29,845 |
|  | Jun | 13,123 | 1,946 | 12,867 | 6,235 | 25,990 | 3,585 | 204 | 96 | 29,875 |
|  | Sep | 13,123 | 1,987 | 12,866 | 6,239 | 25,989 | 3,619 | 205 | 98 | 29,911 |
|  | Dec | 13,167 | 1,985 | 12,879 | 6,234 | 26,046 | 3,644 | 205 | 96 | 29,991 |
| 2003 | Mar | 13,196 | 1,973 | 12,835 | 6,170 | 26,031 | 3,730 | 206 | 98 | 30,065 |
|  | Jun | 13,237 | 2,014 | 12,868 | 6,209 | 26,105 | 3,801 | 207 | 100 | 30,213 |
|  | Sep | 13,190 | 1,979 | 12,918 | 6,238 | 26,108 | 3,892 | 207 | 104 | 30,311 |
|  | Dec | 13,260 | 2,043 | 12,930 | 6,257 | 26,191 | 3,892 | 207 | 107 | 30,396 |
| 2004 | Mar | 13,308 | 2,062 | 12,912 | 6,226 | 26,219 | 3,876 | 207 | 110 | 30,412 |
|  | Jun | 13,352 | 2,074 | 12,912 | 6,219 | 26,264 | 3,860 | 206 | 109 | 30,440 |
|  | Sep | 13,392 | 2,061 | 12,875 | 6,195 | 26,268 | 3,827 | 205 | 105 | 30,405 |
|  | Dec | 13,411 | 2,097 | 12,974 | 6,304 | 26,384 | 3,856 | 203 | 104 | 30,547 |
| 2005 | Mar | 13,468 | 2,096 | 13,006 | 6,316 | 26,474 | 3,847 | 202 | 102 | 30,625 |
| GREAT BRITAIN |  |  |  |  |  |  |  |  |  |  |
| Notseasonally adjusted |  | DYCA |  | DYCB |  | DYCM | DYCT | DYCu | DYDE | DYDF |
| 2001 | Jun | 12,763 | 1,744 | 12,461 | 5,936 | 25,223 | 3,429 | 204 | 89 | 28,946 |
|  | Sep | 12,852 | 1,793 | 12,451 | 5,933 | 25,303 | 3,424 | 203 | 81 | 29,012 |
|  | Dec | 12,980 | 1,820 | 12,466 | 5,979 | 25,447 | 3,419 | 204 | 84 | 29,154 |
| 2002 | Mar | 12,763 | 1,870 | 12,478 | 6,006 | 25,241 | 3,419 | 205 | 83 | 28,948 |
|  | Jun | 12,758 | 1,886 | 12,544 | 6,091 | 25,302 | 3,496 | 204 | 85 | 29,087 |
|  | Sep | 12,806 | 1,932 | 12,543 | 6,074 | 25,348 | 3,531 | 204 | 91 | 29,174 |
|  | Dec | 12,942 | 1,929 | 12,547 | 6,060 | 25,490 | 3,524 | 205 | 91 | 29,309 |
| 2003 | Mar | 12,818 | 1,902 | 12,434 | 5,965 | 25,253 | 3,624 | 207 | 92 | 29,176 |
|  | Jun | 12,875 | 1,949 | 12,526 | 6,050 | 25,401 | 3,703 | 206 | 89 | 29,400 |
|  | Sep | 12,858 | 1,914 | 12,589 | 6,072 | 25,447 | 3,796 | 206 | 95 | 29,544 |
|  | Dec | 13,023 | 2,001 | 12,617 | 6,102 | 25,640 | 3,761 | 208 | 101 | 29,710 |
| 2004 | Mar | 12,928 | 1,990 | 12,507 | 6,017 | 25,434 | 3,759 | 207 | 104 | 29,504 |
|  | Jun | 12,985 | 2,010 | 12,563 | 6,059 | 25,548 | 3,762 | 206 | 99 | 29,615 |
|  | Sep | 13,050 | 1,989 | 12,534 | 6,015 | 25,584 | 3,735 | 204 | 99 | 29,621 |
|  | Dec | 13,163 | 2,060 | 12,670 | 6,164 | 25,833 | 3,728 | 204 | 98 | 29,862 |
| 2005 | Mar | 13,091 | 2,026 | 12,589 | 6,095 | 25,680 | 3,728 | 202 | 95 | 29,705 |
| great britain |  |  |  |  |  |  |  |  |  |  |
| Seasonally adjusted |  | DYCF |  | DYCG |  | DYCN | DYZO | LOJw | LOJT | DYDH |
| 2001 | Jun | 12,803 | 1,756 | 12,450 | 5,924 | 25,254 | 3,420 | 204 | 94 | 28,972 |
|  | Sep | 12,832 | 1,786 | 12,429 | 5,929 | 25,261 | 3,413 | 204 | 80 | 28,957 |
|  | Dec | 12,899 | 1,806 | 12,442 | 5,966 | 25,342 | 3,439 | 204 | 81 | 29,066 |
| 2002 | Mar | 12,831 | 1,877 | 12,530 | 6,032 | 25,362 | 3,422 | 204 | 82 | 29,069 |
|  | Jun | 12,798 | 1,888 | 12,527 | 6,069 | 25,325 | 3,484 | 204 | 89 | 29,103 |
|  | Sep | 12,797 | 1,929 | 12,525 | 6,073 | 25,322 | 3,518 | 205 | 91 | 29,136 |
|  | Dec | 12,842 | 1,924 | 12,536 | 6,061 | 25,378 | 3,543 | 205 | 88 | 29,214 |
| 2003 | Mar | 12,870 | 1,913 | 12,491 | 6,000 | 25,362 | 3,629 | 206 | 91 | 29,288 |
|  | Jun | 12,911 | 1,954 | 12,523 | 6,039 | 25,434 | 3,691 | 207 | 93 | 29,424 |
|  | Sep | 12,863 | 1,919 | 12,571 | 6,070 | 25,435 | 3,781 | 207 | 95 | 29,518 |
|  | Dec | 12,932 | 1,980 | 12,583 | 6,081 | 25,515 | 3,781 | 207 | 99 | 29,601 |
| 2004 | Mar | 12,978 | 2,000 | 12,561 | 6,051 | 25,539 | 3,766 | 207 | 102 | 29,613 |
|  | Jun | 13,022 | 2,013 | 12,562 | 6,046 | 25,583 | 3,750 | 206 | 103 | 29,642 |
|  | Sep | 13,060 | 2,000 | 12,523 | 6,022 | 25,583 | 3,716 | 205 | 99 | 29,603 |
|  | Dec | 13,078 | 2,035 | 12,619 | 6,127 | 25,697 | 3,745 | 203 | 95 | 29,741 |
| 2005 | Mar | 13,133 | 2,034 | 12,650 | 6,140 | 25,783 | 3,736 | 202 | 94 | 29,815 |

d Estimates of self-employment jobs are based on the results of the Labour Force Survey. The Nort
Includes all participants on government training and employment programmes who are receiving some work experience on their placement but who do not have a contract of employment (those with a contract are included in the employee jobs series).

Note: Definitions of terms used will be found on pS3.

Thousands

| UNITED KINGDOM |  | All industries and services A-O |  | Manufacturing industries D |  | Production industries C-E |  | Production and construction industries C-F |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SIC 1992 Section, subsection, group |  | Allemployee jobs unadjusted | Seasonally adjusted | Allemployeejobs unadjusted | Seasonally adjusted | Allemployee jobs unadjusted | Seasonally adjusted | Allemployeejobs unadjusted | Seasonally adjusted |
|  |  | BCAD | BCAJ | YEJG | YEJL | YEJH | YEJF | LOJY | LOJZ |
| 1994 | Jun | 23,042 | 23,005 | 3,970 | 3,971 | 4,2२2 | 4,230 | 5,184 | 5,195 |
| 1995 | Jun | 23,410 | 23,370 | 4,072 | 4,073 | 4,301 | 4,310 | 5,233 | 5,244 |
| 1996 | Jun | 23,731 | 23,834 | 4,119 | 4,138 | 4,338 | 4,359 | 5,259 | 5,292 |
| 1997 | Jun | 24,281 | 24,320 | 4,176 | 4,151 | 4,395 | 4,371 | 5,371 | 5,358 |
| 1998 | Jun | 24,672 | 24,703 | 4,196 | 4,179 | 4,405 | 4,389 | 5,504 | 5,496 |
| 1999 | Jun | 25,058 | 25,085 | 4,051 | 4,042 | 4,256 | 4,248 | 5,366 | 5,365 |
| 2000 | Jun | 25,557 | 25,588 | 3,954 | 3,951 | 4,153 | 4,152 | 5,336 | 5,341 |
| 2001 | Jun | 25,873 | 25,905 | 3,802 | 3,803 | 4,009 | 4,012 | 5,185 | 5,192 |
| 2002 | Jun | 25,965 | 25,990 | 3,597 | 3,599 | 3,797 | 3,801 | 4,961 | 4,969 |
| 2003 | Jun | 26,070 | 26,105 | 3,413 | 3,415 | 3,599 | 3,602 | 4,810 | 4,817 |
| 2004 | Jun | 26,226 | 26,264 | 3,281 | 3,282 | 3,457 | 3,459 | 4,725 | 4,733 |
| 2003 | Jun | 26,070 | 26,105 | 3,413 | 3,415 | 3,599 | 3,602 | 4,810 | 4,817 |
|  | Jul |  |  | 3,400 | 3,394 | 3,584 | 3,578 |  |  |
|  | Aug |  |  | 3,387 | 3,378 | 3,570 | 3,561 |  |  |
|  | Sep | 26,117 | 26,108 | 3,373 | 3,367 | 3,556 | 3,549 | 4,800 | 4,790 |
|  | Oct |  |  | 3,366 | 3,357 | 3,545 | 3,535 |  |  |
|  | Nov |  |  | 3,355 | 3,343 | 3,533 | 3,522 |  |  |
|  | Dec | 26,322 | 26,191 | 3,327 | 3,330 | 3,505 | 3,508 | 4,778 | 4,768 |
| 2004 | Jan |  |  | 3,307 | 3,315 | 3,484 | 3,493 |  |  |
|  | Feb |  |  | 3,304 | 3,310 | 3,481 | 3,487 |  |  |
|  | Mar | 26,114 | 26,219 | 3,297 | 3,301 | 3,473 | 3,478 | 4,743 | 4,758 |
|  | Apr |  |  | 3,284 | 3,294 | 3,461 | 3,471 |  |  |
|  | May |  |  | 3,279 | 3,287 | 3,456 | 3,464 |  |  |
|  | Jun | 26,226 | 26,264 | 3,281 | 3,282 | 3,457 | 3,459 | 4,725 | 4,733 |
|  | Jul |  |  | 3,280 | 3,274 | 3,457 | 3,451 |  |  |
|  | Aug |  |  | 3,273 | 3,264 | 3,451 | 3,442 |  |  |
|  | Sep | 26,266 | 26,268 | 3,261 | 3,257 | 3,439 | 3,434 | 4,703 | 4,698 |
|  | Oct |  |  | 3,256 | 3,249 | 3,433 | 3,425 |  |  |
|  | Nov |  |  | 3,253 | 3,241 | 3,429 | 3,418 |  |  |
|  | Dec | 26,525 | 26,384 | 3,237 | 3,241 | 3,414 | 3,418 | 4,735 | 4,722 |
| 2005 | Jan |  |  | 3,231 | 3,238 | 3,408 | 3,415 |  |  |
|  | Feb |  |  | 3,227 | 3,229 | 3,402 | 3,405 |  |  |
|  | Mar | 26,371 | 26,474 | 3,221 | 3,221 | 3,397 | 3,398 | 4,712 | 4,720 |
|  | Apr P |  |  | 3,210 | 3,215 | 3,386 | 3,392 |  |  |
|  | May P |  |  | 3,195 | 3,201 | 3,370 | 3,377 |  |  |
|  | Jun P |  |  | 3,188 | 3,187 | 3,363 | 3,363 |  |  |


| UNITED KINGDOM |  | Service industriesG-0 |  | SEASONALLY ADJUSTED |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Agriculture, hunting, forestry and fishing$\mathrm{A}, \mathrm{~B}$$01-05$ | Mining and quarrying, supply of electricity, gas and water C, 10-14,40-41 | Food products, beverages and tobaccoDA15-16 | Manufacture of clothing, textiles, leather and leather products DB/DC 17-19 | Wood and wood products | Paper, pulp, printing, <br> publishing and <br> recording <br> media <br> DE <br> 21-22 | Chemicals, chemical products and man-made fibres DG 24 |
| SIC 1992 Section subsection, group |  | Allemployee jobs unadjusted | Seasonally adjusted |  |  |  |  |  |  |  |
|  |  | YEJI | YEID | YEHU | YEJJ | LOKA | LOKB | LOKC | LOKD | LOKE |
| 1994 | Jun | 17,556 | 17,510 | 301 | 259 | 473 | 422 | 93 | 457 | 246 |
| 1995 | Jun | 17,903 | 17,853 | 273 | 237 | 472 | 404 | 84 | 463 | 254 |
| 1996 | Jun | 18,192 | 18,261 | 280 | 221 | 474 | 396 | 85 | 465 | 252 |
| 1997 | Jun | 18,595 | 18,648 | 314 | 220 | 500 | 388 | 88 | 464 | 251 |
| 1998 | Jun | 18,846 | 18,887 | 320 | 210 | 509 | 373 | 86 | 472 | 257 |
| 1999 | Jun | 19,375 | 19,407 | 313 | 206 | 505 | 326 | 84 | 469 | 249 |
| 2000 | Jun | 19,900 | 19,932 | 315 | 201 | 498 | 285 | 83 | 464 | 238 |
| 2001 | Jun | 20,410 | 20,441 | 272 | 208 | 482 | 245 | 81 | 452 | 233 |
| 2002 | Jun | 20,748 | 20,771 | 250 | 201 | 466 | 212 | 83 | 441 | 233 |
| 2003 | Jun | 21,032 | 21,064 | 224 | 187 | 458 | 179 | 82 | 427 | 226 |
| 2004 | Jun | 21,276 | 21,309 | 222 | 177 | 446 | 156 | 84 | 415 | 212 |
| 2003 | Jun | 21,032 | 21,064 | 224 | 187 | 458 | 179 | 82 | 427 | 226 |
|  | Jul |  |  |  | 184 | 455 | 176 | 82 | 426 | 224 |
|  | Aug |  |  |  | 183 | 454 | 173 | 82 | 426 | 222 |
|  | Sep | 21,074 | 21,088 | 230 | 182 | 454 | 172 | 82 | 426 | 222 |
|  | Oct |  |  |  | 179 | 455 | 169 | 83 | 426 | 220 |
|  | Nov |  |  |  | 178 | 454 | 167 | 82 | 426 | 219 |
|  | Dec | 21,326 | 21,192 | 230 | 177 | 453 | 165 | 83 | 422 | 217 |
| 2004 | Jan |  |  |  | 178 | 451 | 164 | 83 | 418 | 217 |
|  | Feb |  |  |  | 177 | 450 | 162 | 83 | 420 | 215 |
|  | Mar | 21,155 | 21,239 | 222 | 177 | 449 | 161 | 84 | 417 | 214 |
|  |  |  |  |  | 177 | 447 | 159 | 83 | 418 | 213 |
|  | May |  |  |  | 177 | 446 | 158 | 83 | 416 | 213 |
|  | Jun | 21,276 | 21,309 | $2 \supsetneq 2$ | 177 | 446 | 156 | 84 | 415 | 212 |
|  | Jul |  |  |  | 176 | 446 | 155 | 83 | 413 | 211 |
|  | Aug |  |  |  | 177 | 444 | 153 | 83 | 412 | 210 |
|  | Sep | 21,317 | 21,334 | 235 | 177 | 441 | 153 | 82 | 410 | 209 |
|  | Oct |  |  |  |  | 440 | 151 | 82 | 409 | 208 |
|  | Nov |  |  |  | 177 | 437 | 149 | 82 | 409 | 207 |
|  | Dec | 21,542 | 21,406 | 256 | 177 | 439 | 149 | 82 | 409 | 207 |
| 2005 |  |  |  |  |  |  |  |  |  | 206 |
|  | Feb |  |  |  | 176 | 439 | 147 | 82 | 406 | 206 |
|  | Mar | 21,421 | 21,509 | 245 | 177 | 439 | 146 | 82 | 406 | 206 |
|  |  |  |  |  | 176 | 438 | $146$ | 82 | 407 | 206 |
|  | MayP |  |  |  | 176 | 437 | 145 | 83 | 406 | 205 |
|  | Jun P |  |  |  | 176 | 436 | 143 | 82 | 406 | 205 |

[^23]
## B. 12 EMPLOYMENT <br> Employee jobs by industry

| UNITED KINGDOM |  | SEASONALLY ADJUSTED |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Rubber and plastic products | Non-metallic mineral products, metal and metal | Machinery and equipment n.e.c. | Electrical and optical equipment | Transport equipment | Coke, nuclear <br> fuel and other manufacturing | Construction | Wholesale and retail trade, and repairs | Hotels and restaurants |
| SIC 1992 Section, ubsection, group |  | ${ }_{25}^{\mathrm{DH}}$ | products <br> DI/DJ <br> 26-28 | $\begin{aligned} & \text { DK } \\ & 20 \end{aligned}$ |  | $\underset{34-35}{\mathrm{DM}_{2}}$ | n.e.c. <br> DF,DN <br> 23,36-37 | $\begin{aligned} & \mathrm{F} \\ & 45 \end{aligned}$ | $\begin{aligned} & \mathrm{G} 0-52 \\ & \end{aligned}$ | $\begin{aligned} & \mathrm{H} \\ & 55 \end{aligned}$ |
|  |  | LOKF | LOKG | LOKH | LOKI | LOKJ | Lокк | YehX | LOKL | LOKM |
| 1994 | Jun | 211 | 705 | 374 | 438 | 346 | 206 | 965 | 3,999 | 1,365 |
| 1995 1996 | Jun | ${ }_{241}^{234}$ | 7720 | 388 360 | 475 | 370 374 | ${ }_{221}^{221}$ | ${ }_{933}^{935}$ | 4,060 4,163 | 1,431 |
| 19997 | Jun | 252 | 720 | $\begin{array}{r}360 \\ 365 \\ \hline\end{array}$ | 508 | 374 | 236 | 987 | 4,163 4 | 1,531 |
| 1998 | Jun | 254 | 699 | 373 | 519 | 400 | 237 | 1,107 | 4,347 | 1,551 |
| 1999 | Jun | 244 | 674 | 360 | 497 | 395 | 239 | 1,117 | 4,361 | 1,628 |
| 2000 | Jun | 238 | 660 | 352 346 | 494 | 399 | 242 | 1,189 | 4,415 | 1,665 |
| 2001 | Jun | 228 221 | 624 587 | 346 326 | 480 425 | 388 372 | 243 233 | 1,181 1,168 | 4,523 4,575 | 1,678 1,726 |
| 2003 | Jun | 214 | 562 | 301 | 380 | 359 | 228 | 1,215 | 4,577 | 1,777 |
| 2004 | Jun | 215 | 543 | 284 | 356 | 347 | 225 | 1,273 | 4,601 | 1,806 |
| 2003 | Jun | 214 | 562 | 301 | 380 | 359 | 228 | 1,215 | 4,577 | 1,777 |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | $\begin{aligned} & 214 \\ & 212 \\ & 212 \end{aligned}$ | $\begin{aligned} & 556 \\ & 554 \\ & 552 \end{aligned}$ | $\begin{aligned} & 298 \\ & 296 \\ & 294 \end{aligned}$ | $\begin{aligned} & 377 \\ & 373 \\ & 370 \end{aligned}$ | $\begin{aligned} & 358 \\ & 356 \\ & 355 \end{aligned}$ | $\begin{aligned} & 229 \\ & 228 \\ & 228 \end{aligned}$ | 1,241 | 4,574 | 1,782 |
|  | $\begin{aligned} & \text { Oct } \\ & \text { Nov } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 2121 \\ & 211 \\ & 213 \end{aligned}$ | $\begin{aligned} & 550 \\ & 548 \\ & 546 \end{aligned}$ | $\begin{aligned} & 292 \\ & 291 \\ & 289 \end{aligned}$ | $\begin{aligned} & 368 \\ & 365 \\ & 363 \end{aligned}$ | $\begin{aligned} & 335 \\ & 352 \\ & 352 \end{aligned}$ | $\begin{aligned} & 228 \\ & 228 \\ & 229 \end{aligned}$ | 1,261 | 4,602 | 1,804 |
| 2004 | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \\ & \text { Mar } \end{aligned}$ | $\begin{aligned} & 213 \\ & 213 \\ & 213 \end{aligned}$ | $\begin{aligned} & 544 \\ & 542 \\ & 542 \end{aligned}$ | $\begin{aligned} & 287 \\ & 287 \\ & 285 \end{aligned}$ | $\begin{aligned} & 361 \\ & 361 \\ & 360 \end{aligned}$ | $\begin{aligned} & 350 \\ & 349 \\ & 349 \end{aligned}$ | $\begin{aligned} & 228 \\ & { }_{228}^{228} \\ & 227 \end{aligned}$ | 1,280 | 4,596 | 1,816 |
|  | $\begin{aligned} & \text { Ap } \\ & \text { May } \end{aligned}$ | 214 214 215 | $\begin{aligned} & 541 \\ & 541 \\ & 543 \end{aligned}$ | $\begin{aligned} & 285 \\ & 285 \\ & 284 \end{aligned}$ | $\begin{aligned} & 359 \\ & 358 \\ & 356 \end{aligned}$ | $\begin{aligned} & 348 \\ & 348 \\ & 347 \end{aligned}$ | $\begin{aligned} & 226 \\ & 226 \\ & 225 \end{aligned}$ | 1,273 | 4,601 | 1,806 |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | $\begin{aligned} & 214 \\ & 215 \\ & 214 \end{aligned}$ | $\begin{aligned} & 544 \\ & 542 \\ & 543 \end{aligned}$ | $\begin{aligned} & 283 \\ & 283 \\ & 283 \end{aligned}$ | $\begin{aligned} & 356 \\ & 356 \\ & 355 \end{aligned}$ | $\begin{aligned} & 345 \\ & 344 \\ & 344 \end{aligned}$ | $\begin{aligned} & 224 \\ & 222 \\ & 223 \end{aligned}$ | 1,265 | 4,601 | 1,798 |
|  | $\begin{aligned} & \text { Oct } \\ & \text { Nov } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 214 \\ & 214 \\ & 213 \end{aligned}$ | $\begin{aligned} & 542 \\ & 544 \\ & 543 \end{aligned}$ | $\begin{aligned} & 283 \\ & 283 \\ & 283 \end{aligned}$ | $\begin{aligned} & 355 \\ & 354 \\ & 354 \end{aligned}$ | $\begin{aligned} & 343 \\ & 343 \\ & 342 \end{aligned}$ | $\begin{aligned} & \frac{22}{222} \\ & \frac{221}{221} \end{aligned}$ | 1,305 | 4,633 | 1,806 |
| 2005 | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \\ & \text { Mar } \end{aligned}$ | $\begin{aligned} & 213 \\ & 213 \\ & 21 \end{aligned}$ | $\begin{aligned} & 544 \\ & 544 \\ & 543 \end{aligned}$ | $\begin{aligned} & 282 \\ & 281 \\ & 280 \end{aligned}$ | $\begin{aligned} & 335 \\ & 351 \\ & 349 \end{aligned}$ | $\begin{aligned} & 341 \\ & 340 \\ & 340 \end{aligned}$ | $\begin{aligned} & 221 \\ & 220 \\ & 218 \end{aligned}$ | 1,322 | 4,649 | 1,810 |
|  | Apr P May P Jun $P$ | $\begin{aligned} & 210 \\ & 209 \\ & 209 \end{aligned}$ | $\begin{aligned} & 541 \\ & 538 \\ & 534 \end{aligned}$ | $\begin{aligned} & 280 \\ & 280 \\ & 289 \end{aligned}$ | $\begin{aligned} & 347 \\ & 346 \\ & 345 \end{aligned}$ | $\begin{aligned} & 341 \\ & 336 \\ & 334 \end{aligned}$ | $\begin{aligned} & 218 \\ & 216 \\ & 215 \end{aligned}$ |  |  |  |



[^24]
# EMPLOYMENT <br> Employee jobs by production industry 

Thousands, not seasonally adjusted

| UNITED KINGDOM | Section, subsection | March 2004 |  |  | March 2005 |  |  | 2005 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | Total | Male | Female | Total | Jan | Feb | Mar | Apr P | May P | Jun P |
| PRODUCTION INDUSTRIES | C-E | 2,589.1 | 884.1 | 3,473.2 | 2,540.2 | 856.8 | 3,397.0 | 3,407.8 | 3,402.5 | 3,397.0 | 3,385.8 | 3,370.4 | 3,362.9 |
| MINING AND QUARRYING | C | 51.3 | 7.0 | 58.3 | 50.8 | 7.2 | 57.9 | 58.2 | 57.5 | 57.9 | 57.4 | 57.6 | 57.6 |
| Mining andquarrying ofenergy producingmaterials | CA (10-12) | 30.4 | 4.2 | 34.6 | 30.3 | 4.4 | 34.7 | 34.9 | 34.3 | 34.7 | 34.2 | 34.3 | 34.5 |
| Mining andquarrying exceptof energy producing materials | CB(13/14) | 20.9 | 2.8 | 23.8 | 20.4 | 2.8 | 23.2 | 23.3 | 23.2 | 23.2 | 23.2 | 23.2 | 23.1 |
| MANUFACTURING | D | 2,451.3 | 845.2 | 3,296.5 | 2,402.4 | 818.5 | 3,221.0 | 3,231.2 | 3,226.5 | 3,221.0 | 3,210.3 | 3,195.1 | 3,187.8 |
| Manufacture offood products, beveragesandtobacco | DA | 294.2 | 150.2 | 444.4 | 288.3 | 146.5 | 434.8 | 437.3 | 435.9 | 434.8 | 433.2 | 433.2 | 434.2 |
| Manufacture oftextilesand |  |  |  |  |  |  |  |  |  |  |  |  |  |
| textile products | DB | 86.0 | 62.4 | 148.4 | 79.3 | 55.5 | 134.9 | 135.5 | 135.6 | 134.9 | 133.5 | 132.5 | 131.7 |
| oftextiles | 17 | 59.6 | 38.8 | 98.5 | 56.0 | 34.8 | 90.9 | 91.5 | 91.5 | 90.9 | 90.1 | 89.4 | 88.9 |
| of wearing apparel; dressing anddyeing offur | 18 | 26.4 | 23.6 | 50.0 | 23.3 | 20.7 | 44.0 | 44.0 | 44.1 | 44.0 | 43.4 | 43.1 | 42.8 |
| Manufacture ofleatherand leatherproducts includingfootwear | DC | 7.5 | 5.1 | 12.6 | 7.2 | 4.9 | 12.2 | 12.3 | 12.3 | 12.2 | 11.9 | 11.9 | 12.1 |
| Manufactureofwoodandwood products | DD (20) | 63.4 | 20.4 | 83.8 | 61.6 | 20.5 | 82.1 | 81.4 | 81.7 | 82.1 | 82.4 | 83.7 | 83.0 |
| Manufacture of pulp, paperandpaper products;publishing and printing of pulp, paperand paperproducts | $\begin{aligned} & \text { DE } \\ & 21 \end{aligned}$ | $\begin{array}{r} 269.5 \\ 62.7 \end{array}$ | $\begin{array}{r} 146.8 \\ 21.2 \end{array}$ | $\begin{array}{r} 416.3 \\ 83.9 \end{array}$ | $\begin{array}{r} 263.5 \\ 59.5 \end{array}$ | $\begin{array}{r} 142.4 \\ 19.6 \end{array}$ | $\begin{array}{r} 405.9 \\ 79.0 \end{array}$ | $\begin{array}{r} 406.9 \\ 79.7 \end{array}$ | $\begin{array}{r} 406.1 \\ 79.6 \end{array}$ | $\begin{array}{r} 405.9 \\ 79.0 \end{array}$ | $\begin{array}{r} 407.0 \\ 79.0 \end{array}$ | $\begin{array}{r} 406.0 \\ 78.5 \end{array}$ | $\begin{array}{r} 406.0 \\ 78.5 \end{array}$ |
| Publishing, printing andreproduction of recordedmedia | 22 | 206.8 | 125.6 | 332.4 | 204.1 | 122.9 | 326.9 | 327.2 | 326.5 | 326.9 | 328.0 | 327.5 | 327.5 |
| Manufacture of coke, refined petroleumproducts andnuclearfuel | DF (23) | 19.6 | 3.7 | 23.3 | 19.0 | 3.6 | 22.7 | 22.8 | 22.8 | 22.7 | 22.8 | 22.6 | 22.5 |
| Manufacture of chemicals, chemical products andman-madefibres | DG (24) | 145.4 | 68.2 | 213.6 | 140.7 | 65.4 | 206.0 | 206.3 | 205.6 | 206.0 | 205.6 | 205.2 | 205.0 |
| Manufacture of rubberand plastic products | DH (25) | 166.5 | 46.5 | 213.0 | 158.9 | 52.8 | 211.7 | 212.6 | 212.5 | 211.7 | 210.0 | 208.7 | 208.6 |
| Manufacture ofothernon-metallic mineral products | DI (26) | 95.8 | 22.4 | 118.1 | 92.3 | 21.7 | 113.9 | 114.4 | 114.2 | 113.9 | 113.2 | 112.5 | 112.3 |
| Manufacture of basicmetals and fabricatedmetal products | DJ | 351.3 | 71.8 | 423.1 | 361.4 | 67.7 | 429.1 | 428.0 | 429.1 | 429.1 | 427.5 | 424.7 | 422.7 |
| of basicmetals | 27 | 76.6 | 10.4 | 87.0 | 76.0 | 10.1 | 86.1 | 86.4 | 86.1 | 86.1 | 85.3 | 84.7 | 84.5 |
| offabricatedmetal products, exceptmachinery | 28 | 274.6 | 61.4 | 336.1 | 285.4 | 57.6 | 343.0 | 341.6 | 342.9 | 343.0 | 342.2 | 340.0 | 338.2 |
| Manufacture ofmachinery andeqpt. n.e.c. | DK (29) | 233.1 | 52.5 | 285.6 | 229.4 | 51.0 | 280.4 | 282.2 | 281.5 | 280.4 | 280.2 | 279.5 | 279.0 |
| Manufacture ofelectrical andoptical equipment | DL | 265.4 | 95.0 | 360.3 | 258.8 | 91.1 | 350.0 | 352.3 | 351.7 | 350.0 | 347.3 | 346.8 | 345.3 |
| ofoffice machinery and computers | 30 | 24.2 | 9.1 | 33.4 | 23.9 | 8.8 | 32.7 | 32.8 | 32.7 | 32.7 | 32.6 | 32.7 | 32.7 |
| ofelectrical machinery andapparatusn.e.c. of radio, television | 31 | 95.4 | 34.0 | 129.4 | 93.5 | 32.3 | 125.8 | 1262 | 126.2 | 125.8 | 125.1 | 125.0 | 123.6 |
| andcommunicationeqpt. <br> ofmedical, precisionandopticaleqpt; watches | 32 33 | 56.3 89.5 | 20.0 31.8 | 76.3 121.3 | 52.7 88.7 | 18.8 31.3 | 71.5 120.0 | 73.3 120.1 | 72.7 120.2 | 71.5 120.0 | 70.6 119.0 | 69.9 119.1 | 69.9 119.1 |
| Manufactureoftransport |  |  |  |  |  |  |  |  |  |  |  |  |  |
| equipment | DM | 307.2 | 41.9 | 349.1 | 302.1 | 38.8 | 340.9 | 341.5 | 340.6 | 340.9 | 341.1 | 335.3 | 333.3 |
| of motor vehicles, trailers | 34 | 175.3 | 26.5 | 201.7 | 172.7 | 23.4 | 196.1 | 196.8 | 196.1 | 196.1 | 196.7 | 190.6 | 189.2 |
| of othertransportequipment | 35 | 131.9 | 15.4 | 147.4 | 129.4 | 15.3 | 144.8 | 144.7 | 144.6 | 144.8 | 144.5 | 144.6 | 144.1 |
| Manufacturingn.e.c. | DN | 146.4 | 58.3 | 204.7 | 139.7 | 56.7 | 196.3 | 197.7 | 196.8 | 196.3 | 194.4 | 192.5 | 192.1 |
| ELECTRICITY, GAS AND WATER SUPPLY | E | 86.5 | 31.9 | 118.4 | 87.0 | 31.1 | 118.1 | 118.4 | 118.5 | 118.1 | 1182 | 117.7 | 117.5 |

[^25]EMPLOYMENT
Workforce jobs ${ }^{\text {a }}$ by industry

| UNITED KINGDOM |  | All jobs | Agriculture and fishing | Energy and water | Manufacturing | Construction | Distribution, hotels and restaurants | Transport and communications | Finance and business services | Education, health and public admin | Other services | Total services |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SIC92 sections |  | A-O | A,B | C,E | D | F | G-H | 1 | J-K | L-N ${ }^{\text {b }}$ | 0 | G-O |
| All jobs |  | DYDC | LOLI | LOLL | LOLO | LOLR | LOLU | LOLX | LOMA | LOMD | LOMG | LOMJ |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 28,878 \\ & 29,088 \\ & 29,167 \\ & 29,244 \end{aligned}$ | $\begin{aligned} & 519 \\ & 514 \\ & 507 \\ & 495 \end{aligned}$ | $\begin{aligned} & 216 \\ & 212 \\ & 210 \\ & 206 \end{aligned}$ | $\begin{aligned} & 4,409 \\ & 4,375 \\ & 4,339 \\ & 4,326 \end{aligned}$ | $\begin{aligned} & 1,827 \\ & 1,838 \\ & 1,840 \\ & 1,829 \end{aligned}$ | $\begin{aligned} & 6,669 \\ & 6,684 \\ & 6,675 \\ & 6,731 \end{aligned}$ | $\begin{aligned} & 1,682 \\ & 1,693 \\ & 1,710 \\ & 1,738 \end{aligned}$ | $\begin{aligned} & 5,284 \\ & 5,345 \\ & 5,413 \\ & 5,465 \end{aligned}$ | $\begin{aligned} & 6,643 \\ & 6,671 \\ & 6,741 \\ & 6,716 \end{aligned}$ | $\begin{aligned} & 1,630 \\ & 1,705 \\ & 1,732 \\ & 1,743 \end{aligned}$ | $\begin{aligned} & 21,908 \\ & 22,997 \\ & 22,271 \\ & 22,393 \end{aligned}$ |
|  | Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & 29,296 \\ & 29,431 \\ & 29,500 \\ & 29,602 \end{aligned}$ | $\begin{aligned} & 511 \\ & 511 \\ & 497 \\ & 488 \end{aligned}$ | 207 210 214 215 | $\begin{aligned} & 4,300 \\ & 4,252 \\ & 4,203 \\ & 4,152 \end{aligned}$ | $\begin{aligned} & 1,829 \\ & 1,888 \\ & 1,863 \\ & 1,863 \end{aligned}$ | $\begin{aligned} & 6,740 \\ & 6,733 \\ & 6,756 \\ & 6,807 \end{aligned}$ | $\begin{aligned} & 1,742 \\ & 1,753 \\ & 1,770 \\ & 1,800 \end{aligned}$ | $\begin{aligned} & 5,450 \\ & 5,512 \\ & 5,578 \\ & 5,674 \end{aligned}$ | $\begin{aligned} & 6,733 \\ & 6,807 \\ & 6,880 \\ & 6,845 \end{aligned}$ | $\begin{aligned} & 1,784 \\ & 1,765 \\ & 1,739 \\ & 1,757 \end{aligned}$ | $\begin{aligned} & 22,449 \\ & 22,570 \\ & 22,723 \\ & 22,884 \end{aligned}$ |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{array}{r} 29,643 \\ 29,737 \\ 29,726 \\ 29,840 \end{array}$ | $\begin{aligned} & 465 \\ & 468 \\ & 451 \\ & 461 \end{aligned}$ | 217 219 219 218 | $\begin{aligned} & 4,125 \\ & 4,077 \\ & 4,021 \\ & 3,977 \end{aligned}$ | $\begin{aligned} & 1,079 \\ & 1,905 \\ & 1,913 \\ & 1,942 \end{aligned}$ | $\begin{aligned} & 6,825 \\ & 6,837 \\ & 6,836 \\ & 6,872 \end{aligned}$ | $\begin{aligned} & 1,815 \\ & 1,832 \\ & 1,818 \\ & 1,828 \end{aligned}$ | $\begin{aligned} & 5,692 \\ & 5,744 \\ & 5,756 \\ & 5.765 \end{aligned}$ | $\begin{aligned} & 6,852 \\ & 6,887 \\ & 6,907 \\ & 6,961 \end{aligned}$ | $\begin{aligned} & 1,773 \\ & 1,768 \\ & 1,803 \\ & 1,816 \end{aligned}$ | $\begin{aligned} & 22,956 \\ & 23,069 \\ & 23,121 \\ & \text { 23,242 } \end{aligned}$ |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 29,845 \\ & 29,875 \\ & 29,911 \\ & 29,991 \end{aligned}$ | $\begin{aligned} & 451 \\ & 431 \\ & 409 \\ & 407 \end{aligned}$ | 219 212 206 202 | $\begin{aligned} & 3,916 \\ & 3,878 \\ & 3,825 \\ & 3,785 \end{aligned}$ | $\begin{aligned} & 1,947 \\ & 1,950 \\ & 1,973 \\ & 1,987 \end{aligned}$ | $\begin{aligned} & 6,888 \\ & 6,939 \\ & 6,958 \\ & 6,979 \end{aligned}$ | $\begin{aligned} & 1,823 \\ & 1,831 \\ & 1,834 \\ & 1,845 \end{aligned}$ | $\begin{aligned} & 5,795 \\ & 5,755 \\ & 5,753 \\ & 5,801 \end{aligned}$ | $\begin{aligned} & 6,981 \\ & 7,022 \\ & 7,090 \\ & 7,135 \end{aligned}$ | 1,825 1,859 1,863 1,851 | $\begin{aligned} & 23,312 \\ & 23,405 \\ & 23,499 \\ & 23,611 \end{aligned}$ |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 30,065 \\ & 3,213 \\ & 30,311 \\ & 30,396 \end{aligned}$ | $\begin{aligned} & 419 \\ & 415 \\ & 429 \\ & 431 \end{aligned}$ | 199 197 193 190 | $\begin{aligned} & 3,747 \\ & 3,688 \\ & 3,655 \\ & 3,610 \end{aligned}$ | $\begin{aligned} & 2,016 \\ & 2,050 \\ & 2,093 \\ & 2,116 \end{aligned}$ | 6,951 6,991 7,019 7,063 | $\begin{aligned} & 1,846 \\ & 1,846 \\ & 1,840 \\ & 1,833 \end{aligned}$ | $\begin{aligned} & 5,838 \\ & 5,907 \\ & 5,917 \\ & 5,945 \end{aligned}$ | 7,130 7,249 7,249 7,287 7,329 | 1,860 1,869 1,877 1,880 | $\begin{aligned} & 23,684 \\ & 23,662 \\ & 23,941 \\ & 24,049 \end{aligned}$ |
|  | Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & 30,412 \\ & 3,440 \\ & 30,405 \\ & 30,547 \end{aligned}$ | $\begin{aligned} & 416 \\ & 415 \\ & 425 \\ & 42 \end{aligned}$ | 187 185 188 189 | $\begin{aligned} & 3,578 \\ & 3,569 \\ & 3,531 \\ & 3,515 \end{aligned}$ | $\begin{aligned} & 2,140 \\ & 2,145 \\ & 2,136 \\ & 2,198 \end{aligned}$ | $\begin{aligned} & 7,080 \\ & 7,053 \\ & 7,039 \\ & 7,091 \end{aligned}$ | $\begin{aligned} & 1,831 \\ & 1,819 \\ & 1,810 \\ & 1,812 \end{aligned}$ | $\begin{aligned} & 5,927 \\ & 5,959 \\ & 5,969 \\ & 5,979 \end{aligned}$ | $\begin{aligned} & 7,373 \\ & 7,415 \\ & 7,442 \\ & 7,443 \end{aligned}$ | $\begin{aligned} & 1,881 \\ & 1,879 \\ & 1,865 \\ & 1,878 \end{aligned}$ | $\begin{aligned} & 24,092 \\ & 24,125 \\ & 24,125 \\ & 2,203 \end{aligned}$ |
| 2005 | Mar | 30,625 | 446 | 186 | 3,492 | 2,220 | 7,080 | 1,828 | 6,023 | 7,462 | 1,889 | 24,281 |
| Change on quarter Percent |  | $\begin{array}{r} 78 \\ 0.3 \end{array}$ | $\begin{array}{r} 4 \\ 0.9 \end{array}$ | -2.0 | $\begin{aligned} & -23 \\ & -0.7 \end{aligned}$ | $\begin{aligned} & 23 \\ & 1.0 \end{aligned}$ | $\begin{aligned} & -11 \\ & -0.2 \end{aligned}$ | $\begin{aligned} & 16 \\ & 0.9 \end{aligned}$ | $\begin{array}{r} 44 \\ 0.7 \end{array}$ | $\begin{array}{r} 18 \\ 0.2 \end{array}$ | 11 0.6 | $\begin{array}{r} 78 \\ 0.3 \end{array}$ |
| Change on year Percent |  | $\begin{array}{r} 213 \\ 0.7 \end{array}$ | $\begin{aligned} & 30 \\ & 7.1 \end{aligned}$ | -1 -0.6 | $\begin{aligned} & -86 \\ & -2.4 \end{aligned}$ | $\begin{aligned} & 81 \\ & 3.8 \end{aligned}$ | $\begin{array}{r} \mathbf{0} \\ 0.0 \end{array}$ | $\begin{array}{r} -3 \\ -0.2 \end{array}$ | $\begin{array}{r} 96 \\ 1.6 \end{array}$ | $\begin{array}{r} 89 \\ 1.2 \end{array}$ | 8 0.4 | $\begin{array}{r} 190 \\ 0.8 \end{array}$ |
| Malejobs |  | LOLA | LOLJ | LOLM | LOLP | LOLS | LOLV | LOLT | LOMB | LOME | LOMH | LOMK |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{array}{r} 15,467 \\ 15,553 \\ 15,663 \\ 15,619 \end{array}$ | $\begin{aligned} & 394 \\ & 388 \\ & 386 \\ & 374 \end{aligned}$ | $\begin{aligned} & 163 \\ & 160 \\ & 157 \\ & 153 \end{aligned}$ | $\begin{aligned} & 3,172 \\ & 3,153 \\ & 3,142 \\ & 3,124 \end{aligned}$ | $\begin{aligned} & 1,627 \\ & 1,630 \\ & 1,635 \\ & 1,630 \end{aligned}$ | $\begin{aligned} & 3,194 \\ & 3,220 \\ & 3,217 \\ & 3,180 \end{aligned}$ | $\begin{aligned} & 1,261 \\ & 1,261 \\ & 1,269 \\ & 1,301 \end{aligned}$ | $\begin{aligned} & 2,837 \\ & 2,868 \\ & 2,905 \\ & 2,964 \end{aligned}$ | $\begin{aligned} & 2,018 \\ & 2,042 \\ & 2,052 \\ & 2,069 \end{aligned}$ | 800 832 851 824 | $\begin{aligned} & 10,111 \\ & 10,223 \\ & 10,293 \\ & 10,338 \end{aligned}$ |
| 2000 | Mar <br> Jun <br> Sep <br> Dec | 15,661 15,721 15,704 15,723 | $\begin{aligned} & 377 \\ & 384 \\ & 371 \\ & 370 \end{aligned}$ | 154 158 157 153 | $\begin{aligned} & 3,106 \\ & 3,080 \\ & 3,048 \\ & 2,982 \end{aligned}$ | 1,623 1,677 1,656 1,656 | $\begin{aligned} & 3,234 \\ & 3,210 \\ & 3,210 \\ & 3,226 \end{aligned}$ | $\begin{aligned} & 1,293 \\ & 1,295 \\ & 1,302 \\ & 1,330 \end{aligned}$ | 2,931 2,943 2,985 3,002 | $\begin{aligned} & 2,069 \\ & 2,106 \\ & 2,120 \\ & 2,139 \end{aligned}$ | 873 868 855 865 | $\begin{aligned} & 10,400 \\ & 10,422 \\ & 10,472 \\ & 10,562 \end{aligned}$ |
| 2001 | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 15,858 \\ & 15,921 \\ & 15,949 \\ & 16,040 \end{aligned}$ | $\begin{aligned} & 351 \\ & 347 \\ & 341 \\ & 347 \end{aligned}$ | 158 157 159 172 | 2,981 2,958 2,924 2,901 | $\begin{aligned} & 1,667 \\ & 1,697 \\ & 1,706 \\ & 1,734 \end{aligned}$ | $\begin{aligned} & 3,255 \\ & 3,274 \\ & 3,288 \\ & 3,300 \end{aligned}$ | $\begin{aligned} & 1,353 \\ & 1,360 \\ & 1,350 \\ & 1,371 \end{aligned}$ | 3,062 3,111 3,151 3,162 | $\begin{aligned} & 2,144 \\ & 2,141 \\ & 2,144 \\ & 2,152 \end{aligned}$ | 886 877 887 902 | $\begin{aligned} & 10,701 \\ & 10,762 \\ & 10,820 \\ & 10,887 \end{aligned}$ |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 15,947 \\ & 15,945 \\ & 15,744 \\ & 16,027 \end{aligned}$ | $\begin{aligned} & 344 \\ & 330 \\ & 320 \\ & 317 \end{aligned}$ | 160 154 150 149 | $\begin{aligned} & 2,850 \\ & 2,823 \\ & 2,794 \\ & 2,780 \end{aligned}$ | 1,738 1,742 1,764 1,777 | 3,294 3,337 3,352 3,381 | $\begin{aligned} & 1,345 \\ & 1,343 \\ & 1,349 \\ & 1,358 \end{aligned}$ | 3,152 3,132 3,123 3,162 | 2,158 2,176 2,191 2,196 | 905 908 908 906 | $\begin{aligned} & 10,855 \\ & 10,896 \\ & 10,946 \\ & 11,403 \end{aligned}$ |
| 2003 | Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & 16,112 \\ & 16,2,24 \\ & 16,233 \\ & 16,314 \end{aligned}$ | $\begin{aligned} & 325 \\ & 324 \\ & 334 \\ & 336 \end{aligned}$ | 146 145 145 145 | $\begin{aligned} & 2,774 \\ & 2,731 \\ & 2,702 \\ & 2,671 \end{aligned}$ | $\begin{aligned} & 1,811 \\ & 1,833 \\ & 1,866 \\ & 1,888 \end{aligned}$ | $\begin{aligned} & 3,385 \\ & 3,418 \\ & 3,429 \\ & 3,457 \end{aligned}$ | $\begin{aligned} & 1,339 \\ & 1,349 \\ & 1,339 \\ & 1,362 \end{aligned}$ | $\begin{aligned} & 3,211 \\ & 3,267 \\ & 3,254 \\ & 3,286 \end{aligned}$ | $\begin{aligned} & 2,222 \\ & 2,240 \\ & 2,247 \\ & 2,250 \end{aligned}$ | 899 916 917 917 | 11,057 <br> 11,190 <br> 11,186 <br> 11,272 |
|  | $\begin{aligned} & \text { Mar } \\ & \text { Jun } \\ & \text { Sep } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 16,363 \\ & 16,400 \\ & 16,418 \\ & 16,444 \end{aligned}$ | $\begin{aligned} & 321 \\ & 318 \\ & 319 \\ & 330 \end{aligned}$ | 147 149 150 147 | $\begin{array}{r} 2,663 \\ 2,661 \\ 2,637 \\ 2,614 \end{array}$ | 1,905 1,918 1,916 1,959 | 3,479 3,466 3,476 3,472 | 1,366 1,355 1,370 1,363 | 3,296 3,337 3,350 3,346 | 2,276 2,292 2,302 2,304 | 909 904 898 909 | 11,327 11,354 11,396 11,394 |
| 2005 | Mar | 16,496 | 333 | 147 | 2,595 | 1,984 | 3,474 | 1,381 | 3,368 | 2,303 | 911 | 11,437 |
| Change on quarter Percent |  | 53 0.3 | $\begin{array}{r} 3 \\ 1.0^{3} \end{array}$ | 0.4 | $\begin{aligned} & -19 \\ & -0.7 \end{aligned}$ | $\begin{array}{r} 25 \\ 1.3 \end{array}$ | $\begin{array}{r} 3 \\ 0.1 \end{array}$ | $\begin{aligned} & 17 \\ & 1.3 \end{aligned}$ | $\begin{aligned} & 22 \\ & 0.7 \end{aligned}$ | $\begin{array}{r} -1 \\ 0.0 \end{array}$ | 0.2 | 43 0.4 |
| Change on year Percent |  | $\begin{gathered} 134 \\ 0.8 \end{gathered}$ | $\begin{aligned} & 12 \\ & 3.9 \end{aligned}$ | -0. ${ }^{0}$ | $\begin{aligned} & -68 \\ & -2.6 \end{aligned}$ | $\begin{array}{r} 79 \\ 4.2 \end{array}$ | $\begin{array}{r} -5 \\ -0.1 \end{array}$ | $\begin{array}{r} 15 \\ 1.1 \end{array}$ | $\begin{array}{r} 72 \\ 2.2 \end{array}$ | $\begin{array}{r} 27 \\ 1.2 \end{array}$ | 0.2 | $\begin{gathered} 110 \\ 1.0 \end{gathered}$ |
| Fema | jobs <br> Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & \text { LOLB } \\ & 13,411 \\ & 13,484 \\ & 13,553 \\ & 13,631 \end{aligned}$ | $\begin{array}{r} \text { LOLK } \\ 125 \\ 126 \\ 121 \\ 121 \end{array}$ | LOLN 53 52 53 53 | $\begin{array}{r} \text { LOLQ } \\ 1,237 \\ 1,222 \\ 1,197 \\ 1,203 \end{array}$ | $\begin{array}{r} \text { LOLT } \\ 199 \\ 209 \\ 204 \\ 199 \end{array}$ | $\begin{array}{r} \text { LOLW } \\ 3,475 \\ 3,464 \\ 3,457 \\ 3,551 \end{array}$ | $\begin{array}{r} \text { LOLZ } \\ 421 \\ 432 \\ 442 \\ 436 \end{array}$ | $\begin{array}{r} \text { LOMC } \\ 2,447 \\ 2,478 \\ 2,508 \\ 2,501 \end{array}$ | $\begin{array}{r} \text { LOMF } \\ 4,624 \\ 4,629 \\ 4,689 \\ 4,648 \end{array}$ | LOMI 829 872 881 920 | $\begin{aligned} & \text { LOML } \\ & 11,797 \\ & 11,875 \\ & 11,978 \\ & 12,055 \end{aligned}$ |
| 2000 | Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & 13,636 \\ & 11,710 \\ & 13,796 \\ & 13,879 \end{aligned}$ | $\begin{aligned} & 134 \\ & 127 \\ & 126 \\ & 119 \end{aligned}$ | 53 53 56 62 | $\begin{aligned} & 1,194 \\ & 1,171 \\ & 1,155 \\ & 1,171 \end{aligned}$ | $\begin{aligned} & 206 \\ & 211 \\ & 207 \\ & 207 \end{aligned}$ | $\begin{aligned} & 3,505 \\ & 3,523 \\ & 3,547 \\ & 3,581 \end{aligned}$ | $\begin{aligned} & 449 \\ & 458 \\ & 468 \\ & 471 \end{aligned}$ | $\begin{aligned} & 2,520 \\ & 2,569 \\ & 2,593 \\ & 2,672 \end{aligned}$ | $\begin{aligned} & 4,665 \\ & 4,701 \\ & 4,761 \\ & 4,706 \end{aligned}$ | 910 897 884 892 | $\begin{aligned} & 12,049 \\ & 12,148 \\ & 12,251 \\ & 12,521 \end{aligned}$ |
| 2001 | Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & 13,786 \\ & 13,186 \\ & 13,776 \\ & 13,799 \end{aligned}$ | $\begin{aligned} & 114 \\ & 121 \\ & 110 \\ & 114 \end{aligned}$ | 60 62 62 47 | $\begin{aligned} & 1,144 \\ & 1,119 \\ & 1,097 \\ & 1,076 \end{aligned}$ | $\begin{aligned} & 213 \\ & 208 \\ & 207 \\ & 208 \end{aligned}$ | $\begin{aligned} & 3,570 \\ & 3,563 \\ & 3,549 \\ & 3,571 \end{aligned}$ | $\begin{aligned} & 461 \\ & 473 \\ & 469 \\ & 458 \end{aligned}$ | $\begin{aligned} & 2,629 \\ & 2,633 \\ & 2,605 \\ & 2,602 \end{aligned}$ | $\begin{aligned} & 4,708 \\ & 4,746 \\ & 4,763 \\ & 4,810 \end{aligned}$ | 886 891 916 915 | $\begin{aligned} & 12,255 \\ & 12,36 \\ & 12,301 \\ & 12,355 \end{aligned}$ |
| 2002 | Mar <br> Jun Sep Dec | $\begin{aligned} & 13,898 \\ & 13,930 \\ & 13,97 \\ & 13,964 \end{aligned}$ | $\begin{array}{r} 107 \\ 100 \\ 88 \\ 90 \end{array}$ | 59 58 56 52 | $\begin{aligned} & 1,066 \\ & 1,055 \\ & 1,031 \\ & 1,004 \end{aligned}$ | $\begin{aligned} & 209 \\ & 208 \\ & 208 \\ & 210 \end{aligned}$ | $\begin{aligned} & 3,594 \\ & 3,602 \\ & 3,606 \\ & 3,599 \end{aligned}$ | $\begin{aligned} & 478 \\ & 487 \\ & 485 \\ & 487 \end{aligned}$ | $\begin{aligned} & 2,643 \\ & 2,623 \\ & 2,631 \\ & 2,639 \end{aligned}$ | $\begin{aligned} & 4,822 \\ & 4,845 \\ & 4,899 \\ & 4,939 \end{aligned}$ | 920 951 932 944 | $\begin{aligned} & 12,457 \\ & 12,508 \\ & 12,553 \\ & 12,608 \end{aligned}$ |
| 2003 | Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & 13,954 \\ & 13,989 \\ & 14,077 \\ & 14,083 \end{aligned}$ | $\begin{aligned} & 94 \\ & 91 \\ & 95 \\ & 95 \end{aligned}$ | 53 51 48 45 | $\begin{aligned} & 973 \\ & 957 \\ & 952 \\ & 939 \end{aligned}$ | $\begin{aligned} & 205 \\ & 217 \\ & 227 \\ & 227 \end{aligned}$ | $\begin{aligned} & 3,565 \\ & 3,573 \\ & 3,589 \\ & 3,606 \end{aligned}$ | $\begin{aligned} & 507 \\ & 497 \\ & 502 \\ & 472 \end{aligned}$ | $\begin{aligned} & 2,626 \\ & 2,640 \\ & 2,663 \\ & 2,659 \end{aligned}$ | $\begin{aligned} & 4,968 \\ & 5,009 \\ & 5,040 \\ & 5,078 \end{aligned}$ | $\begin{aligned} & 961 \\ & 953 \\ & 960 \\ & 963 \end{aligned}$ | $\begin{aligned} & 12,628 \\ & 12,662 \\ & 12,754 \\ & 12,777 \end{aligned}$ |
|  | Mar <br> Jun <br> Sep <br> Dec | $\begin{aligned} & 14,049 \\ & 14,040 \\ & 13,987 \\ & 14,104 \end{aligned}$ | $\begin{array}{r} 95 \\ 97 \\ 106 \\ 112 \end{array}$ | 40 36 37 43 | $\begin{aligned} & 915 \\ & 909 \\ & 894 \\ & 902 \end{aligned}$ | $\begin{aligned} & 235 \\ & 227 \\ & 220 \\ & 238 \end{aligned}$ | $\begin{aligned} & 3,601 \\ & 3,587 \\ & 3,563 \\ & 3,619 \end{aligned}$ | $\begin{aligned} & 465 \\ & 464 \\ & 440 \\ & 449 \end{aligned}$ | $\begin{aligned} & 2,631 \\ & 2,623 \\ & 2,619 \\ & 2,633 \end{aligned}$ | $\begin{aligned} & 5,096 \\ & 5,123 \\ & 5,140 \\ & 5,139 \end{aligned}$ | 972 975 967 969 | $\begin{aligned} & 12,764 \\ & 12,771 \\ & 12,729 \\ & 12,809 \end{aligned}$ |
| 2005 | Mar | 14,129 | 112 | 39 | 897 | 237 | 3,606 | 447 | 2,655 | 5,159 | 978 | 12,844 |
| Change on quarter Percent |  | 25 0.2 | $\begin{array}{r} 1 \\ 0.7 \end{array}$ | $\begin{array}{r} -4 \\ -10.3 \end{array}$ | $\begin{array}{r} -5 \\ -0.5 \end{array}$ | $-0.7$ | $\begin{array}{r} -14 \\ -0.4 \end{array}$ | $-0.4$ | $\begin{aligned} & 22 \\ & 0.8 \end{aligned}$ | $\begin{array}{r} 20 \\ 0.4 \end{array}$ | 9.9 | $\begin{array}{r} 35 \\ 0.3 \end{array}$ |
| Change on year Percent |  | $\begin{array}{r} 80 \\ 0.6 \end{array}$ | $\begin{array}{r} 17 \\ 18.1 \\ \hline \end{array}$ | - ${ }^{-1}$ | $\begin{aligned} & -18 \\ & -2.0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 2 \\ 0.7 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ 0.1 \\ \hline \end{array}$ | $\begin{array}{r} -18 \\ -3.8 \\ \hline \end{array}$ | $\begin{array}{r} 24 \\ 0.9 \\ \hline \end{array}$ | $\begin{array}{r} 62 \\ 1.2 \\ \hline \end{array}$ | ${ }_{0}^{6}$ | $\begin{array}{r} 80 \\ 0.6 \end{array}$ |

a Workforce iobs are calculated by summingemployee jobs, self-employment jobs from the Labour Force Survey, HM Forces and government-supported trainees.


[^26]Labour Market Statistics Helpline:02075336094

## B 22 EMPLOYMENT

Usual weekly hours of work ${ }^{\text {a }}$


[^27]
# PRODUCTIVITY <br> Key productivity measures 

| UNITED KINGDOM |  |  | Whole economy |  |  |  | Production industries |  |  |  | Manufacturing industries |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SIC1992 |  | Output per workera | Output | Productivity jobs $^{\text {b }}$ | Output per filled job ${ }^{\text {c }}$ | Output per hour worked ${ }^{\text {d }}$ | Output | Productivity jobs $^{\text {b }}$ | $\begin{gathered} \text { Output per } \\ \text { filled } \\ \text { job } \\ \hline \end{gathered}$ | Output per hour worked ${ }^{\text {d }}$ | Output | Productivity jobs ${ }^{\text {b }}$ | Output per filled job ${ }^{\text {c }}$ | Output per hour worked ${ }^{\text {d }}$ |
| 1995 |  | 88.7 | 82.1 | 93.3 | 88.0 | 86.4 | 94.9 | 117.3 | 80.9 | 80.4 | 95.1 | 117.7 | 80.8 | 80.6 |
| 1996 |  | 90.3 | 84.3 | 94.1 | 89.5 | 87.9 | 96.2 | 118.1 | 81.5 | 80.5 | 95.8 | 118.5 | 80.9 | 80.0 |
| 1997 |  | 91.5 | 86.9 | 95.6 | 91.0 | 89.1 | 97.5 | 118.6 | 82.3 | 81.2 | 97.6 | 118.7 | 82.2 | 81.0 |
| 1998 |  | 93.6 | 89.9 | 96.4 | 93.3 | 91.5 | 101.1 | 117.9 | 85.7 | 84.8 | 101.3 | 118.1 | 85.8 | 84.8 |
| 1999 |  | 95.2 | 92.7 | 97.7 | 94.9 | 93.5 | 102.3 | 113.4 | 90.2 | 89.5 | 102.1 | 113.9 | 89.6 | 88.8 |
| 2000 |  | 98.0 | 96.4 | 98.5 | 97.9 | 97.1 | 104.2 | 109.4 | 95.2 | 94.6 | 104.6 | 109.8 | 95.3 | 94.5 |
| 2001 |  | 99.1 | 98.3 | 99.3 | 99.1 | 98.1 | 102.6 | 104.7 | 97.9 | 97.2 | 103.2 | 104.7 | 98.5 | 97.6 |
| 2002 |  | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 2003 |  | 101.5 | 102.5 | 100.9 | 101.6 | 102.1 | 99.5 | 95.3 | 104.4 | 104.2 | 100.1 | 95.2 | 105.1 | 104.9 |
| 2004 |  | 103.7 | 105.6 | 101.6 | 104.0 | 104.6 | 100.3 | 91.7 | 109.3 | 108.4 | 101.9 | 91.7 | 111.2 | 110.2 |
| 1995 | Q2 | 88.6 | 81.8 | 93.1 | 87.9 | 86.2 | 94.8 | 116.8 | 81.2 | 80.3 | 95.1 | 117.1 | 81.2 | 80.6 |
|  | Q3 | 88.8 | 82.2 | 93.5 | 88.0 | 86.6 | 95.3 | 117.4 | 81.1 | 81.1 | 95.5 | 117.8 | 81.0 | 81.2 |
|  | Q4 | 89.1 | 82.9 | 93.9 | 88.3 | 86.9 | 95.6 | 118.9 | 80.4 | 80.2 | 95.6 | 119.7 | 79.9 | 80.2 |
| 1996 | Q1 | 89.8 | 83.6 | 94.0 | 88.9 | 87.6 | 96.2 | 118.9 | 80.9 | 80.4 | 95.9 | 119.8 | 80.0 | 80.0 |
|  | Q2 | 89.8 | 83.7 | 94.0 | 89.0 | 87.2 | 95.6 | 117.9 | 81.1 | 79.8 | 95.1 | 117.7 | 80.8 | 79.1 |
|  | Q3 | 90.3 | 84.3 | 94.1 | 89.6 | 87.9 | 96.0 | 117.6 | 81.7 | 80.8 | 95.7 | 118.0 | 81.0 | 80.4 |
|  | Q4 | 91.1 | 85.5 | 94.4 | 90.6 | 89.0 | 97.0 | 118.1 | 82.1 | 80.9 | 96.7 | 118.5 | 81.6 | 80.3 |
| 1997 | Q1 | 91.0 | 86.0 | 95.0 | 90.5 | 88.5 | 97.3 | 118.7 | 82.0 | 80.8 | 97.5 | 118.8 | 82.1 | 80.7 |
|  | Q2 | 91.1 | 86.5 | 95.5 | 90.6 | 88.8 | 97.3 | 118.8 | 81.9 | 81.0 | 97.3 | 119.1 | 81.7 | 80.8 |
|  | Q3 | 91.5 | 87.1 | 95.8 | 90.9 | 89.2 | 97.9 | 118.5 | 82.6 | 81.3 | 97.8 | 118.7 | 82.4 | 81.0 |
|  | Q4 | 92.3 | 88.1 | 96.0 | 91.8 | 90.0 | 97.7 | 118.2 | 82.6 | 81.5 | 97.8 | 118.5 | 82.5 | 81.4 |
| 1998 | Q1 | 92.9 | 88.8 | 96.1 | 92.4 | 90.4 | 101.1 | 118.3 | 85.4 | 85.0 | 101.7 | 118.6 | 85.7 | 85.3 |
|  | Q2 | 93.3 | 89.3 | 96.1 | 92.9 | 91.0 | 101.3 | 118.4 | 85.6 | 84.4 | 101.7 | 118.6 | 85.7 | 84.5 |
|  | Q3 | 93.9 | 90.3 | 96.5 | 93.6 | 91.6 | 101.2 | 117.8 | 85.8 | 84.3 | 101.4 | 118.1 | 85.9 | 84.2 |
|  | Q4 | 94.4 | 91.1 | 96.9 | 94.1 | 92.8 | 100.7 | 116.9 | 86.2 | 85.6 | 100.6 | 117.1 | 85.9 | 85.2 |
| 1999 | Q1 | 94.5 | 91.5 | 97.2 | 94.2 | 92.8 | 101.2 | 115.3 | 87.8 | 87.5 | 101.0 | 115.7 | 87.3 | 86.9 |
|  | Q2 | 94.9 | 92.1 | 97.6 | 94.3 | 93.2 | 101.6 | 113.8 | 89.3 | 88.8 | 101.4 | 114.2 | 88.8 | 88.1 |
|  | Q3 | 95.4 | 92.9 | 97.9 | 95.0 | 93.6 | 103.0 | 112.6 | 91.4 | 90.0 | 102.7 | 113.1 | 90.8 | 89.4 |
|  | Q4 | 96.2 | 94.1 | 98.0 | 96.0 | 94.5 | 103.3 | 112.0 | 92.2 | 91.6 | 103.2 | 112.6 | 91.7 | 90.9 |
| 2000 | Q1 | 97.3 | 95.4 | 98.3 | 97.1 | 97.1 | 103.8 | 111.2 | 93.3 | 92.8 | 103.8 | 111.8 | 92.8 | 92.3 |
|  | Q2 | 97.7 | 96.1 | 98.5 | 97.6 | 96.7 | 104.4 | 110.1 | 94.8 | 93.6 | 104.4 | 110.4 | 94.5 | 93.2 |
|  | Q3 | 98.2 | 96.9 | 98.7 | 98.2 | 97.5 | 104.1 | 108.9 | 95.6 | 94.9 | 104.6 | 109.2 | 95.8 | 95.0 |
|  | Q4 | 98.6 | 97.3 | 98.8 | 98.5 | 97.1 | 104.5 | 107.5 | 97.2 | 97.1 | 105.5 | 107.7 | 97.9 | 97.7 |
| 2001 | Q1 | 98.9 | 97.9 | 99.0 | 99.0 | 97.8 | 104.5 | 106.5 | 98.2 | 97.9 | 105.5 | 106.6 | 99.0 | 98.6 |
|  | Q2 | 99.0 | 98.2 | 99.3 | 98.9 | 97.6 | 102.9 | 105.5 | 97.5 | 96.5 | 103.2 | 105.6 | 97.7 | 96.7 |
|  | Q3 | 99.2 | 98.4 | 99.3 | 99.1 | 98.1 | 102.4 | 104.0 | 98.5 | 97.5 | 103.0 | 104.1 | 99.0 | 97.9 |
|  | Q4 | 99.3 | 98.8 | 99.4 | 99.4 | 98.8 | 100.4 | 102.8 | 97.7 | 97.0 | 100.9 | 102.7 | 98.2 | 97.3 |
| 2002 | Q1 | 99.6 | 99.3 | 99.6 | 99.6 | 99.1 | 100.0 | 101.6 | 98.4 | 97.5 | 100.2 | 101.6 | 98.6 | 97.7 |
|  | Q2 | 99.8 | 99.7 | 99.9 | 99.8 | 100.2 | 100.3 | 100.8 | 99.5 | 100.4 | 99.7 | 100.8 | 98.9 | 99.8 |
|  | Q3 | 100.4 | 100.3 | 100.0 | 100.3 | 100.2 | 100.1 | 99.2 | 100.9 | 101.5 | 100.7 | 99.2 | 101.5 | 102.1 |
|  | Q4 | 100.2 | 100.7 | 100.4 | 100.3 | 100.6 | 99.6 | 98.3 | 101.3 | 100.6 | 99.3 | 98.3 | 101.0 | 100.3 |
| 2003 | Q1 | 100.7 | 101.4 | 100.7 | 100.7 | 101.0 | 99.4 | 97.4 | 102.1 | 101.6 | 99.4 | 97.3 | 102.2 | 101.6 |
|  | Q2 | 100.9 | 101.8 | 100.8 | 101.0 | 101.3 | 99.1 | 95.9 | 103.3 | 103.3 | 99.5 | 95.7 | 103.9 | 103.9 |
|  | Q3 | 101.8 | 102.9 | 100.9 | 101.9 | 102.3 | 99.5 | 94.6 | 105.2 | 104.6 | 100.2 | 94.5 | 106.1 | 105.5 |
|  | Q4 | 102.7 | 103.9 | 101.0 | 102.8 | 103.8 | 100.1 | 93.4 | 107.2 | 107.5 | 101.1 | 93.3 | 108.4 | 108.5 |
| 2004 | Q1 | 102.9 | 104.8 | 101.5 | 103.3 | 103.7 | 100.2 | 92.7 | 108.1 | 107.5 | 101.5 | 92.6 | 109.5 | 108.8 |
|  | Q2 | 103.8 | 105.5 | 101.5 | 103.9 | 104.9 | 100.9 | 92.2 | 109.5 | 108.8 | 102.3 | 92.2 | 111.0 | 110.2 |
|  | Q3 | 103.9 | 105.9 | 101.5 | 104.3 | 105.2 | 99.9 | 91.4 | 109.3 | 108.1 | 101.7 | 91.4 | 111.2 | 110.1 |
|  | Q4 | 104.1 | 106.4 | 101.7 | 104.6 | 104.5 | 100.0 | 90.6 | 110.4 | 109.2 | 102.3 | 90.5 | 113.0 | 111.8 |
| 2005 | Q1 | 104.2 | 106.8 | 102.0 | 104.7 | 104.8 | 99.2 | 90.0 | 110.2 | 108.3 | 101.3 | 89.9 | 112.7 | 111.0 |
|  | Q2 P | . | . | .. | .. | .. | .. | .. | .. | .. | 101.1 | 89.9 | 113.4 | .. |

Source: Employment, Earnings and Productivity Division, ONS

[^28]Note: The full productivity and unit wage costs datasets with associated articles can be found on the National Statistics website at www.statistics.gov.uk/productivity.
For information on this table, please e-mail productivity@ons.gov.uk.
C. 1 UNEMPLOYMENT

Unemployment by age and duration
Thousands,seasonallyadjusted


UNEMPLOYMENT
Unemployment by age and duration



Denominator = economically active for that age group.
Note: Relationship between columns: $1=3+4+5 ; 8=10+11+12$.


# C. 5 

UNEMPLOYMENT
Unemployment rates: international comparisons
Seasonally adjusted

|  |  | Austria | Belgium | Cyprus | Czech Republic | Denmark | Estonia | Finland | France |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ZXDS | ZXDI | A4AN | A4AO | ZXDJ | A4AP | ZXDU | ZXDN |
| 1994 |  | 3.8 | 9.8 | .. | .. | 7.7 | .. | 16.8 | 11.7 |
| 1995 |  | 3.9 | 9.7 | . |  | 6.8 |  | 15.4 | 11.2 |
| 1996 |  | 4.4 | 9.6 | . | . | 6.3 |  | 14.6 | 11.6 |
| 1997 |  | 4.4 | 9.2 | . |  | 5.3 | 9.6 | 12.7 | 11.5 |
| 1998 |  | 4.5 | 9.3 | . | 6.4 | 4.9 | 9.2 | 11.3 | 11.1 |
| 1999 |  | 4.0 | 8.6 |  | 8.6 | 4.8 | 11.4 | 10.2 | 10.5 |
| 2000 |  | 3.7 | 6.9 | 5.2 | 8.7 | 4.4 | 12.4 | 9.8 | 9.1 |
| 2001 |  | 3.6 | 6.7 | 4.5 | 8.0 | 4.3 | 11.7 | 9.1 | 8.4 |
| 2002 |  | 4.2 | 7.3 | 3.9 | 7.3 | 4.6 | 9.5 | 9.1 | 8.9 |
| 2003 |  | 4.3 | 8.0 | 4.5 | 7.8 | 5.6 | 10.2 | 9.0 | 9.5 |
| 2004 |  | 4.8 | 7.8 | 5.0 | 8.3 | 5.4 | 9.2 | 9.0 | 9.7 |
| 2003 | Jun | 4.3 | 8.1 | 4.5 | 7.8 | 5.7 | 10.4 | 9.1 | 9.5 |
|  | Jul | 4.3 | 8.1 | 4.6 | 8.0 | 5.7 | 10.3 | 9.0 | 9.5 |
|  | Aug | 4.3 | 8.1 | 4.7 | 8.0 | 5.7 | 10.2 | 9.0 | 9.5 |
|  | Sep | 4.4 | 8.0 | 4.7 | 8.0 | 5.7 | 10.1 | 9.0 | 9.6 |
|  | Oct | 4.4 | 7.9 | 4.8 | 8.1 | 5.7 | 10.1 | 9.0 | 9.7 |
|  | Nov | 4.4 | 7.9 | 4.7 | 8.1 | 5.7 | 10.0 | 8.9 | 9.7 |
|  | Dec | 4.5 | 7.8 | 4.8 | 8.2 | 5.7 | 10.0 | 8.9 | 9.7 |
| 2004 | Jan | 4.6 | 7.8 | 5.0 | 8.4 | 5.7 | 9.9 | 9.0 | 9.7 |
|  | Feb | 4.6 | 7.8 | 5.0 | 8.4 | 5.6 | 9.9 | 9.0 | 9.6 |
|  | Mar | 4.7 | 7.7 | 5.1 | 8.4 | 5.4 | 9.8 | 9.0 | 9.6 |
|  | Apr | 4.8 | 7.7 | 4.8 | 8.4 | 5.5 | 9.7 | 9.1 | 9.6 |
|  | May | 4.8 | 7.7 | 4.6 | 8.4 | 5.4 | 9.6 | 9.1 | 9.6 |
|  | Jun | 4.9 | 7.7 | 4.8 | 8.4 | 5.4 | 9.4 | 9.1 | 9.7 |
|  | Jul | 4.9 | 7.7 | 4.9 | 8.3 | 5.3 | 9.3 | 9.0 | 9.7 |
|  | Aug | 4.9 | 7.7 | 5.0 | 8.3 | 5.3 | 9.1 | 8.9 | 9.7 |
|  | Sep | 4.9 | 7.8 | 5.1 | 8.3 | 5.3 | 8.8 | 8.9 | 9.7 |
|  | Oct | 4.9 | 7.9 | 5.1 | 8.2 | 5.2 | 8.5 | 8.8 | 9.6 |
|  | Nov | 4.9 | 8.0 | 5.2 | 8.2 | 5.2 | 8.4 | 8.8 | 9.7 |
|  | Dec | 5.0 | 8.0 | 5.5 | 8.2 | 5.1 | 8.3 | 8.8 | 9.7 |
| 2005 | Jan | 5.0 | 8.0 | 5.5 | 8.1 | 5.0 | 8.1 | 8.7 | 9.7 |
|  | Feb | 5.0 | 8.0 | 5.6 | 8.1 | 5.0 | 8.0 | 8.6 | 9.8 |
|  | Mar | 5.0 | 8.0 | 5.1 | 8.0 | 4.9 | 7.9 | 8.5 | 9.8 |
|  | Apr | 5.0 | 8.0 | 4.8 | 7.9 | 4.9 | 7.9 | 8.4 | 9.8 |
|  | May | 5.1 | 8.1 | 5.1 | 7.9 | 4.9 | 7.9 | 8.3 | 9.8 |
|  | Jun | 5.1 | 8.1 | 5.4 | 7.8 | 4.8 | 7.8 | 8.2 | 9.7 |
|  |  | Germany | Greece | Hungary | Ireland | Italy | Latvia | Lithuania | Luxembourg |
|  |  | ZXDK | ZXDL | A4AQ | ZXDO | ZXDP | A4AR | A4AS | ZXDQ |
| 1994 |  | 8.3 | .. | .. | 14.3 | 10.6 | .. | .. | 3.2 |
| 1995 |  | 8.0 | .. |  | 12.3 | 11.2 | . | . | 2.9 |
| 1996 |  | 8.6 | .. | 9.6 | 11.7 | 11.2 | . | . | 2.9 |
| 1997 |  | 9.2 | . | 9.0 | 9.9 | 11.2 |  |  | 2.7 |
| 1998 |  | 8.8 |  | 8.4 | 7.5 | 11.3 | 14.3 | 13.2 | 2.7 |
| 1999 |  | 7.9 | 12.0 | 6.9 | 5.6 | 10.9 | 14.0 | 13.7 | 2.4 |
| 2000 |  | 7.2 | 11.3 | 6.3 | 4.3 | 10.1 | 13.7 | 16.3 | 2.3 |
| 2001 |  | 7.4 | 10.8 | 5.6 | 3.9 | 9.1 | 12.9 | 16.4 | 2.1 |
| 2002 |  | 8.2 | 10.3 | 5.6 | 4.3 | 8.6 | 12.6 | 13.6 | 2.8 |
| 2003 |  | 9.1 | 9.7 | 5.7 | 4.6 | 8.4 | 10.4 | 12.7 | 3.7 |
| 2004 |  | 9.5 | 10.5 | 5.9 | 4.5 | 8.1 | 9.8 | 10.8 | 4.8 |
| 2003 | Jun | 9.1 | 9.6 | 5.7 | 4.6 | 8.5 | 10.4 | 12.6 | 3.7 |
|  | Jul | 9.0 | 9.7 | 5.7 | 4.7 | 8.3 | 10.3 | 12.4 | 3.8 |
|  | Aug | 8.9 | 9.7 | 5.7 | 4.7 | 8.3 | 10.2 | 12.5 | 3.8 |
|  | Sep | 9.3 | 9.7 | 5.8 | 4.7 | 8.3 | 10.1 | 12.4 | 3.9 |
|  | Oct | 9.2 | 9.8 | 5.7 | 4.6 | 8.2 | 10.1 | 12.2 | 3.9 |
|  | Nov | 9.4 | 9.8 | 5.7 | 4.6 | 8.2 | 10.0 | 12.1 | 4.0 |
|  | Dec | 9.5 | 9.8 | 5.7 | 4.6 | 8.2 | 10.0 | 12.0 | 4.1 |
| 2004 | Jan | 9.4 | 10.8 | 5.7 | 4.6 | 8.2 | 9.9 | 11.7 | 4.4 |
|  | Feb | 9.4 | 10.8 | 5.8 | 4.6 | 8.2 | 9.9 | 11.6 | 4.5 |
|  | Mar | 9.4 | 10.8 | 5.8 | 4.6 | 8.2 | 9.8 | 11.4 | 4.6 |
|  | Apr | 9.4 | 10.5 | 5.8 | 4.6 | 8.1 | 9.8 | 11.2 | 4.8 |
|  | May | 9.6 | 10.5 | 5.8 | 4.5 | 8.1 | 9.8 | 11.2 | 4.8 |
|  | Jun | 9.5 | 10.5 | 5.8 | 4.5 | 8.1 | 9.7 | 11.2 | 4.8 |
|  | Jul | 9.6 | 10.5 | 5.8 | 4.5 | 7.9 | 9.7 | 11.0 | 4.8 |
|  | Aug | 9.8 | 10.5 | 5.8 | 4.5 | 7.9 | 9.7 | 10.7 | 4.9 |
|  | Sep | 9.6 | 10.5 | 5.9 | 4.4 | 7.9 | 9.7 | 10.3 | 4.9 |
|  | Oct | 9.8 | 10.2 | 6.0 | 4.4 | 8.0 | 9.7 | 9.9 | 4.9 |
|  | Nov | 9.5 | 10.2 | 6.1 | 4.4 | 8.0 | 9.7 | 9.5 | 4.9 |
|  | Dec | 9.5 | 10.2 | 6.2 | 4.3 | 8.0 | 9.6 | 9.3 | 5.0 |
| 2005 | Jan | 9.7 | 9.9 | 6.3 | 4.3 | 7.8 | 9.6 | 9.0 | 4.9 |
|  | Feb | 9.7 | 9.9 | 6.3 | 4.3 | 7.8 | 9.5 | 8.8 | 4.9 |
|  | Mar | 9.8 | 9.9 | 6.3 | 4.3 | 7.8 | 9.4 | 8.6 | 5.0 |
|  | Apr | 9.9 |  | 6.3 | 4.3 |  | 9.2 | 8.4 | 5.2 |
|  | May | 9.6 | .. | 6.3 | 4.2 | .. | 9.1 | 8.1 | 5.4 |
|  | Jun | 9.5 |  | 6.3 | 4.3 |  | 9.0 |  | 5.4 |

[^29]Unemployment rates: international comparisons


[^30]
## D. 1 ECONOMIC ACTIVITY AND INACTIVITY <br> Economic activity by age

Thousands, seasonally adjusted


[^31]ECONOMIC ACTIVITY AND INACTIVITY
Economic activity rates ${ }^{\text {a }}$ by age
Percent, seasonally adjusted


[^32]Labour Market Statistics Helpline:02075336094
D.2 ECONOMIC ACTIVITY AND INACTIVITY

| UNITED <br> KINGDOM | Aged 16-59/64 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Economically inactive by reason |  |  |  |  |  |  |  | Does not want a job | Wants a job |
|  | Total | Student | Looking after family/home | Temporary sick | $\begin{array}{ll} \hline \text { Long-term } \\ \text { sick } \end{array}$ | Discouraged workers | Retired | Other |  |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| All <br> Springquarters (Mar-May) | YBSN | BEDZ | beec | BebK | bebn | ycFo | BEEI | beel | Ybvz | ybwс |
| $\begin{aligned} & 1997 \\ & 1998 \end{aligned}$ | 77608 | 1,406 | 2,551 2,568 | 216 | 2,145 | ${ }_{72}^{88}$ | 479 506 | 722 | 5,242 | 2,365 2,374 |
| 1999 | 7,589 | 1,452 | 2,444 | 178 | 2,179 | 67 | 524 | 745 | 5,285 | 2,305 |
| 2000 | 7,542 | 1,406 | 2,376 | 184 | 2,157 | ${ }^{6}$ | 545 | 812 | 5,233 | 2,309 |
| 2001 | 7,729 | 1,518 | 2,391 | 189 179 | 2,207 | $\begin{aligned} & 35 \\ & 34 \end{aligned}$ | 5892 | 800 806 | 5,529 | 2,200 |
| 2003 2004 | 7,752 | +1,623 | 2,400 2 | 195 198 | 2,124 2 2 | ${ }_{33}^{36}$ | 570 598 | 804 844 | 55,621 | 2,131 2 2 2 |
| 2005 | 7,906 | 1,773 | 2,320 | 184 | 2,166 | 37 | 593 | 883 | 5,843 | 2,063 |
| 3-month averages Apr-Jun 2004 May-Jul Jun-Aug (Sum) | $\begin{aligned} & 7,872 \\ & 7,899 \\ & 7,933 \end{aligned}$ | $\begin{aligned} & 1,678 \\ & \begin{array}{l} 1,692 \\ 1,697 \end{array} \end{aligned}$ | $\begin{aligned} & 2,335 \\ & 2,343 \\ & 2,348 \end{aligned}$ | $\begin{aligned} & 191 \\ & 194 \\ & 189 \end{aligned}$ | $\begin{aligned} & 2,181 \\ & 2,180 \\ & 2,201 \end{aligned}$ | $\begin{aligned} & 34 \\ & 30 \\ & 32 \end{aligned}$ | $\begin{aligned} & 605 \\ & 607 \\ & 609 \end{aligned}$ | $\begin{aligned} & 848 \\ & 852 \\ & 856 \end{aligned}$ | $\begin{aligned} & 5,847 \\ & 5,869 \\ & 5,881 \end{aligned}$ | $\begin{aligned} & \mathbf{2 , 0 2 5} \\ & 2,029 \\ & 2,052 \end{aligned}$ |
| $\begin{aligned} & \text { Jul-Sep } \\ & \text { Aug-Oct } \\ & \text { Sep-Nov (Aut) } \end{aligned}$ | $\begin{aligned} & 7,908 \\ & 7,904 \\ & 7,860 \end{aligned}$ | $\begin{aligned} & 1,718 \\ & 1,730 \\ & 1,741 \end{aligned}$ | $\begin{array}{r} 2,341 \\ 2,353 \\ 2,330 \end{array}$ | $\begin{array}{r} 197 \\ 193 \\ 185 \end{array}$ | $\begin{aligned} & 2,191 \\ & 2,168 \\ & 2,159 \end{aligned}$ | $\begin{aligned} & 33 \\ & 34 \\ & 31 \end{aligned}$ | $\begin{aligned} & 599 \\ & 601 \\ & 594 \end{aligned}$ | $\begin{aligned} & 83 \\ & 825 \\ & 820 \end{aligned}$ | $\begin{aligned} & 5,848 \\ & 5,873 \\ & 5,857 \end{aligned}$ | $\begin{aligned} & 2,059 \\ & 2,030 \\ & 2,003 \end{aligned}$ |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | $\begin{aligned} & 7,845 \\ & 7,835 \\ & 7,781 \end{aligned}$ | $\begin{aligned} & 1,715 \\ & 1,721 \\ & 1,709 \end{aligned}$ | $\begin{aligned} & 2,325 \\ & 2,288 \\ & 2,271 \end{aligned}$ | $\begin{gathered} 178 \\ 178 \\ 174 \end{gathered}$ | $\begin{aligned} & 2,162 \\ & 2,159 \\ & 2,148 \end{aligned}$ | $\begin{aligned} & 30 \\ & 33 \\ & 37 \end{aligned}$ | $\begin{aligned} & 602 \\ & 596 \\ & 591 \end{aligned}$ | $\begin{aligned} & 832 \\ & 859 \\ & 851 \end{aligned}$ | $\begin{aligned} & 5,845 \\ & 5,831 \\ & 5,831 \end{aligned}$ | 2,000 2,004 1,949 |
| $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ | $\begin{aligned} & 7,859 \\ & 7,959 \\ & 7,906 \end{aligned}$ | $\begin{aligned} & 1,735 \\ & 1,747 \\ & 1,773 \end{aligned}$ | $\begin{aligned} & \mathbf{2 , 3 1 6} \\ & 2,326 \\ & 2,320 \end{aligned}$ | $\begin{aligned} & 178 \\ & 179 \\ & 184 \end{aligned}$ | $\begin{aligned} & 2,148 \\ & 2,165 \\ & 2,166 \end{aligned}$ | $\begin{aligned} & 38 \\ & 34 \\ & 37 \end{aligned}$ | $\begin{aligned} & 583 \\ & 588 \\ & 593 \end{aligned}$ | $\begin{aligned} & 861 \\ & 867 \\ & 836 \end{aligned}$ | $\begin{aligned} & 5,896 \\ & 5,890 \\ & 5,843 \end{aligned}$ | 1,964 2,016 2,063 |
| Apr-Jun | 7,897 | 1,757 | 2,319 | 187 | 2,153 | 33 | 625 | 823 | 5,824 | 2,072 |
| Changes Over last 3 months Percent | 37 0.5 | 1.3 | 0.1 | 10 5.4 | 0.4 | -13.5 | 7.2 | -388 | -71 -1.2 | 109 5.5 |
| Over last 12 months Percent | 25 0.3 | 4.7 | -15 | -2.4 | -1.3 | -2.5 | 3.3 | -25 | -23 -0.4 | 2.3 |
| Male <br> Spring quarters <br> (Mar-May) | Ybso | beex | BEAQ | BEDI | BEDL | YCFP | BEDR | BEDU | Ybwa | Ybwd |
| 1998 | 2,889 | ${ }_{702} 698$ | 156 | 106 94 | 1,201 | 4 | $\begin{array}{r}327 \\ 344 \\ \hline\end{array}$ | 252 269 | 1,874 1,928 | 916 |
| 1999 | 2,858 | 706 | 171 | 76 | 1,235 | 40 | 353 | 277 | 1,936 | 922 |
| 2000 2001 | 2,847 | ${ }^{681}$ | 163 176 | ${ }_{90}^{87}$ | 1,205 | 34 23 | 377 396 | 300 315 | 1,923 2,061 | 924 909 |
| 2002 | 3,018 | 744 | 182 | 89 | 1,248 | 21 | 397 | 315 | 2,072 | 946 |
| 2003 | 2,994 3,098 | 813 847 | 178 | ${ }_{95}^{88}$ | 1,172 | ${ }_{2}^{21}$ | 392 | 329 348 | 2,101 | 882 |
| 2005 | 3,168 | 879 | 189 | 93 | 1,212 | 21 | 407 | 365 | 2,324 | 844 |
| 3-month averages Apr-Jun 2004 May-Jul Jun-Aug (Sum) | $\begin{aligned} & 3,111 \\ & 3,124 \\ & 3,135 \end{aligned}$ | $\begin{aligned} & 848 \\ & 889 \\ & 860 \\ & 860 \end{aligned}$ | $\begin{aligned} & 189 \\ & 191 \\ & 189 \\ & 189 \end{aligned}$ | $\begin{aligned} & 94 \\ & 98 \\ & 95 \end{aligned}$ | $\begin{aligned} & \mathbf{1 , 1 9 3} \\ & 1,197 \\ & 1,211 \end{aligned}$ | 23 19 20 | 414 415 413 | $\begin{aligned} & 350 \\ & 346 \\ & 346 \end{aligned}$ | 2,255 $\begin{aligned} & 2,275 \\ & 2,265\end{aligned}$ 2, | 856 849 869 |
| $\begin{aligned} & \text { Jul-Sep } \\ & \text { Aug-Oct } \\ & \text { Sep-Nov (Aut) } \end{aligned}$ | $\begin{aligned} & 3,136 \\ & 3,147 \\ & 3,105 \end{aligned}$ | $\begin{aligned} & 874 \\ & 878 \\ & 874 \end{aligned}$ | $\begin{array}{r} 197 \\ 192 \\ 183 \end{array}$ | $\begin{aligned} & 103 \\ & 101 \\ & 93 \end{aligned}$ | $\begin{aligned} & 1,201 \\ & 1,191 \\ & 1,181 \end{aligned}$ | $\begin{aligned} & 20 \\ & 20 \\ & 20 \end{aligned}$ | $\begin{aligned} & 404 \\ & 415 \\ & 411 \end{aligned}$ | $\begin{aligned} & 338 \\ & 349 \\ & 342 \end{aligned}$ | $\begin{aligned} & 2,254 \\ & 2,275 \\ & 2,261 \end{aligned}$ | 881 882 844 |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | $\begin{aligned} & 3,107 \\ & 3,099 \\ & 3,098 \end{aligned}$ | $\begin{aligned} & 858 \\ & 856 \\ & 854 \end{aligned}$ | $\begin{aligned} & 184 \\ & 182 \\ & 186 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \\ & 86 \end{aligned}$ | $\begin{aligned} & 1,186 \\ & 1,180 \\ & 1,177 \end{aligned}$ | $\begin{aligned} & 21 \\ & 21 \\ & 22 \end{aligned}$ | 420 411 411 | 351 362 363 | 2,273 2,278 2,298 | 834 882 800 |
| $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Feb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ | $\begin{aligned} & 3,117 \\ & 3,148 \end{aligned}$ | $\begin{aligned} & 860 \\ & 869 \\ & 879 \end{aligned}$ | $\begin{aligned} & 190 \\ & 192 \\ & 189 \end{aligned}$ | $\begin{aligned} & 85 \\ & 86 \\ & 93 \end{aligned}$ | $\begin{aligned} & \mathbf{1 , 1 8 5} \\ & \begin{array}{l} 1,197 \\ 1,212 \end{array} \end{aligned}$ | 20 18 21 | 407 411 407 | $\begin{aligned} & 371 \\ & 375 \\ & 365 \end{aligned}$ | 2,309 2,313 2,324 | 808 835 844 |
| Apr-Jun | 3,164 | 871 | 193 | 99 | 1,194 | 21 | 428 | 357 | 2,328 | 836 |
| Changes <br> Over last 3 months Percent | 47 1.5 | 12 1.3 | 1.6 | 14 16.6 | 0.7 | 8.9 | $\stackrel{22}{5.3}$ | -14 -3.8 | 19 0.8 | 28 3.4 |
| Over last 12 months Percent | $\begin{array}{r} 53 \\ 1.7 \end{array}$ | $\begin{array}{r} 23 \\ 2.8 \end{array}$ | $\begin{array}{r} 4 \\ 2.1 \end{array}$ | $6.1$ | 0.1 | $-7.2$ | $\begin{array}{r} 14 \\ 3.4 \end{array}$ | 2.1 | 73 3.3 | -2. |
| Female Spring quarters (Mar-May) | YBSP | bebl | вево | beeg | beej | YCFQ | BEEP | bees | увшв | ybwe |
| 1997 1998 | 4,818 4,808 | 708 | 2,396 | 110 111 | 944 | ${ }_{28}^{38}$ | 152 162 162 | 470 458 | 3,368 <br> 3,395 | 1,450 1,413 |
| 19999 2000 | 4,731 4.695 | 746 | 2,273 2,213 | 102 97 | 944 | 28 28 | 171 168 | 468 512 | 3,348 <br> 3,310 | 1,383 |
| 2001 | 4,758 | 786 | 2,215 | 99 | 970 | 11 | 193 | 484 | 3,468 | 1,290 |
| 2002 2003 | 4,731 4,758 | 778 809 | 2,199 2, 222 | -90 | 988 | 13 | 194 199 | 488 475 475 | 3,420 | 1,311 |
| 2004 | 4,744 4,738 | 815 | 2,150 | 104 | 983 | 11 | 185 | 496 | 3,576 | +1,168 |
|  | 4,738 | 893 | 2,131 | 91 | 953 | 15 | 186 | 468 | 3,519 | 1,219 |
| $\begin{aligned} & \text { 3-month averages } \\ & \text { Apr-Jun 2004 } \\ & \text { May-Jul } \\ & \text { Jun-Aug (Sum) } \end{aligned}$ | $\begin{aligned} & 4,761 \\ & 4,774 \\ & 4,798 \end{aligned}$ | $\begin{aligned} & 831 \\ & 833 \\ & 837 \end{aligned}$ | $\begin{aligned} & 2,146 \\ & 2,153 \\ & 2,159 \end{aligned}$ | $\begin{aligned} & 97 \\ & 96 \\ & 94 \end{aligned}$ | $\begin{aligned} & 988 \\ & 9838 \\ & 990 \end{aligned}$ | $\begin{aligned} & 11 \\ & 12 \\ & 12 \end{aligned}$ | $\begin{aligned} & 190 \\ & 192 \\ & 197 \end{aligned}$ | $\begin{aligned} & 498 \\ & 506 \\ & 510 \end{aligned}$ | 3,592 3,594 3,615 | 1,169 1,180 1,183 |
| $\begin{aligned} & \text { Jul-Sep } \\ & \text { Aug-Oct } \\ & \text { Sep-Nov (Aut) } \end{aligned}$ | $\begin{aligned} & 4,772 \\ & 4,757 \\ & 4,755 \end{aligned}$ | $\begin{aligned} & 844 \\ & 852 \\ & 867 \end{aligned}$ | $\begin{aligned} & 2,144 \\ & 2,161 \\ & 2,147 \end{aligned}$ | $\begin{aligned} & 94 \\ & 93 \\ & 91 \end{aligned}$ | $\begin{aligned} & 990 \\ & 977 \\ & 977 \end{aligned}$ | $\begin{aligned} & 13 \\ & 12 \\ & 12 \end{aligned}$ | $\begin{aligned} & 191 \\ & 186 \\ & 186 \end{aligned}$ | $\begin{aligned} & 496 \\ & 476 \\ & 478 \end{aligned}$ | $\begin{aligned} & 3,594 \\ & 3,598 \\ & 3,596 \end{aligned}$ | $\begin{aligned} & 1,178 \\ & 1,159 \\ & 1,159 \\ & \hline 1,159 \end{aligned}$ |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | $\begin{aligned} & 4,738 \\ & 4,736 \\ & 4,682 \end{aligned}$ | $\begin{aligned} & 887 \\ & 866 \\ & 856 \end{aligned}$ | $\begin{aligned} & 2,141 \\ & 2,106 \\ & 2,085 \end{aligned}$ | $\begin{aligned} & 91 \\ & 91 \\ & 88 \end{aligned}$ | $\begin{aligned} & 976 \\ & 980 \\ & 970 \end{aligned}$ | * 12 15 | $\begin{aligned} & 182 \\ & 185 \\ & 180 \end{aligned}$ | $\begin{aligned} & 482 \\ & 497 \\ & 488 \end{aligned}$ | $\begin{aligned} & 3,572 \\ & 3,553 \\ & 3,533 \end{aligned}$ | $\begin{aligned} & 1,166 \\ & 1,183 \\ & 1,149 \end{aligned}$ |
| $\begin{aligned} & \text { Jan-Mar } 2005 \\ & \text { Febb-Apr } \\ & \text { Mar-May (Spr) } \end{aligned}$ | $\begin{aligned} & 4,742 \\ & 4,757 \\ & 4,738 \end{aligned}$ | $\begin{aligned} & 876 \\ & 879 \\ & 893 \end{aligned}$ | $\begin{aligned} & 2,127 \\ & 2,134 \\ & 2,131 \end{aligned}$ | $\begin{aligned} & 92 \\ & 93 \\ & 91 \end{aligned}$ | $\begin{aligned} & 964 \\ & 967 \\ & 953 \end{aligned}$ | $\begin{aligned} & 18 \\ & 16 \\ & 15 \end{aligned}$ | $\begin{aligned} & 176 \\ & 177 \\ & 186 \end{aligned}$ | $\begin{aligned} & 499 \\ & 499 \\ & 468 \end{aligned}$ | $\begin{aligned} & 3,587 \\ & 3,576 \\ & 3,519 \end{aligned}$ | 1,156 1,181 1,219 |
| Apr-Jun | 4,733 | 886 | 2,127 | 88 | 959 | 12 | 197 | 465 | 3,496 | 1,237 |
| Changes <br> Over last 3 months <br> Percent | -9 -0.2 | 11 1.2 | 0.0 | -5.0 | -4 -0.5 | -7 -36.7 | 20 11.4 | -5.0 | -9.1 | 7.8 |
| Over last 12 months Percent | -29 | 6.7 | -19 -0.9 | -10 -10.0 | -29 | 7.5 | 3.6 | -33 -6.5 | -96 | 68 5.8 |


| UNITED KINGDOM | Aged 16-59/64 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Economically inactive by reason |  |  |  |  |  |  |  | Does not want a job | Wants a job |
|  | Total | Student | Looking after family/home | Temporary sick | Long-term $\begin{gathered}\text { sick }\end{gathered}$ | Discouraged workers | Retired | Other |  |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| All | BEAR | BEDJ | BEDM | BEDP | BEDS | BEDV | BEDY | BEEB | beee | bebm |
| Spring quarters (Mar-May) |  |  |  |  |  |  |  |  |  |  |
| 1997 | 100 | 18.5 | 33.5 | 2.8 | 28.2 | 1.2 | 6.3 | 9.5 | 68.9 | 31.1 |
| 1998 | 100 | 18.4 | 33.4 | 2.7 | 28.6 | 0.9 | 6.6 | 9.5 | 69.2 | 30.8 |
| 1999 | 100 | 19.1 | 32.2 | 2.3 | 28.7 | 0.9 | 6.9 | 9.8 | 69.6 | 30.4 |
| 2000 | 100 | 18.6 | 31.5 | 2.4 | 28.6 | 0.8 | 7.2 | 10.8 | 69.4 | 30.6 |
| 2001 | 100 | 19.6 | 30.9 | 2.5 | 28.6 | 0.4 | 7.6 | 10.3 | 71.5 | 28.5 |
| 2002 | 100 | 19.6 | 30.7 | 2.3 | 28.9 | 0.4 | 7.6 | 10.4 | 70.9 | 29.1 |
| 2003 | 100 | 20.9 | 31.0 | 2.5 | 27.4 | 0.5 | 7.4 | 10.4 | 72.5 | 27.5 |
| 2004 | 100 | 21.2 | 29.9 | 2.5 | 27.6 | 0.4 | 7.6 | 10.8 | 74.2 | 25.8 |
| 2005 | 100 | 22.4 | 29.3 | 2.3 | 27.4 | 0.5 | 7.5 | 10.5 | 73.9 | 26.1 |
| 3 -month averages |  |  |  |  |  |  |  |  |  |  |
| Apr-Jun | 100 | 21.3 | 29.7 | 2.4 | 27.7 | 0.4 | 7.7 | 10.8 | 74.3 | 25.7 |
| May-Jul | 100 | 21.4 | 29.7 | 2.5 | 27.6 | 0.4 | 7.7 | 10.8 | 74.3 | 25.7 |
| Jun-Aug (Sum) | 100 | 21.4 | 29.6 | 2.4 | 27.8 | 0.4 | 7.7 | 10.8 | 74.1 | 25.9 |
| Jul-Sep | 100 | 21.7 | 29.6 | 2.5 | 27.7 | 0.4 | 7.5 | 10.5 | 74.0 | 26.0 |
| Aug-Oct | 100 | 21.9 | 29.8 | 2.4 | 27.4 | 0.4 | 7.6 | 10.4 | 74.3 | 25.7 |
| Sep-Nov (Aut) | 100 | 22.2 | 29.6 | 2.4 | 27.5 | 0.4 | 7.6 | 10.4 | 74.5 | 25.5 |
| Oct-Dec | 100 | 21.9 | 29.6 | 2.3 | 27.6 | 0.4 | 7.7 | 10.6 | 74.5 | 25.5 |
| Nov 2004-Jan 2005 | 100 | 22.0 | 29.2 | 2.3 | 27.6 | 0.4 | 7.6 | 11.0 | 74.4 | 25.6 |
| Dec 2004-Feb 2005 (Win) | 100 | 22.0 | 29.2 | 2.2 | 27.6 | 0.5 | 7.6 | 10.9 | 74.9 | 25.1 |
| Jan-Mar 2005 | 100 | 22.1 | 29.5 | 2.3 | 27.3 | 0.5 | 7.4 | 11.0 | 75.0 | 25.0 |
| Feb-Apr | 100 | 22.1 | 29.4 | 2.3 | 27.4 | 0.4 | 7.4 | 11.0 | 74.5 | 25.5 |
| Mar-May (Spr) | 100 | 22.4 | 29.3 | 2.3 | 27.4 | 0.5 | 7.5 | 10.5 | 73.9 | 26.1 |
| Apr-Jun | 100 | 22.3 | 29.4 | 2.4 | 27.3 | 0.4 | 7.9 | 10.4 | 73.8 | 26.2 |
| Male | BEBP | BEEH | BEEK | been | BEEQ | BEET | beew | BEEZ | BEAS | BEGT |
| Spring quarters (Mar-May) |  |  |  |  |  |  |  |  |  |  |
| 1997 | 100 | 25.0 | 5.6 | 3.8 | 43.1 | 1.8 | 11.7 | 9.0 | 67.2 | 32.8 |
| 1998 | 100 | 24.3 | 6.1 | 3.3 | 43.6 | 1.5 | 11.9 | 9.3 | 66.7 | 33.3 |
| 1999 | 100 | 24.7 | 6.0 | 2.6 | 43.2 | 1.4 | 12.3 | 9.7 | 67.7 | 32.3 |
| 2000 | 100 | 23.9 | 5.7 | 3.0 | 42.3 | 1.2 | 13.3 | 10.5 | 67.6 | 32.4 |
| 2001 | 100 | 24.7 | 5.9 | 3.0 | 41.6 | 0.8 | 13.3 | 10.6 | 69.4 | 30.6 |
| 2002 | 100 | 24.7 | 6.0 | 2.9 | 41.4 | 0.7 | 13.2 | 11.2 | 68.7 | 31.3 |
| 2003 | 100 | 27.2 | 6.0 | 3.0 | 39.2 | 0.7 | 13.1 | 11.0 | 70.2 | 29.8 |
| 2004 | 100 | 27.3 | 6.2 | 3.1 | 38.2 | 0.7 | 13.3 | 11.2 | 72.4 | 27.6 |
| 2005 | 100 | 27.8 | 6.0 | 2.9 | 38.3 | 0.7 | 12.9 | 11.5 | 73.4 | 26.6 |
| 3-month averages |  |  |  |  |  |  |  |  |  |  |
| Apr-Jun | 100 | 27.2 | 6.1 | 3.0 | 38.4 | 0.7 | 13.3 | 11.3 | 72.5 | 27.5 |
| May-Jul | 100 | 27.5 | 6.1 | 3.1 | 38.3 | 0.6 | 13.3 | 11.1 | 72.8 | 27.2 |
| Jun-Aug (Sum) | 100 | 27.4 | 6.0 | 3.0 | 38.6 | 0.6 | 13.2 | 11.0 | 72.3 | 27.7 |
| Jul-Sep | 100 | 27.9 | 6.3 | 3.3 | 38.3 | 0.6 | 12.9 | 10.8 | 71.9 | 28.1 |
| Aug-Oct | 100 | 27.9 | 6.1 | 3.2 | 37.9 | 0.7 | 13.2 | 11.1 | 72.3 | 27.7 |
| Sep-Nov (Aut) | 100 | 28.2 | 5.9 | 3.0 | 38.1 | 0.6 | 13.2 | 11.0 | 72.8 | 27.2 |
| Oct-Dec | 100 | 27.6 | 5.9 | 2.8 | 38.2 | 0.7 | 13.5 | 11.3 | 73.2 | 26.8 |
| Nov 2004-Jan 2005 | 100 | 27.6 | 5.9 | 2.8 | 38.1 | 0.7 | 13.3 | 11.7 | 73.5 | 26.5 |
| Dec 2004-Feb 2005 (Win) | 100 | 27.6 | 6.0 | 2.8 | 38.0 | 0.7 | 13.3 | 11.7 | 74.2 | 25.8 |
| Jan-Mar 2005 | 100 | 27.6 | 6.1 | 2.7 | 38.0 | 0.6 | 13.0 | 11.9 | 74.1 | 25.9 |
| Feb-Apr | 100 | 27.6 | 6.1 | 2.7 | 38.0 | 0.6 | 13.1 | 11.9 | 73.5 | 26.5 |
| Mar-May (Spr) | 100 | 27.8 | 6.0 | 2.9 | 38.3 | 0.7 | 12.9 | 11.5 | 73.4 | 26.6 |
| Apr-Jun | 100 | 27.5 | 6.1 | 3.1 | 37.7 | 0.7 | 13.5 | 11.3 | 73.6 | 26.4 |
| Female | BEGW | BEGZ | BEHC | BEHF | BEHI | BEHL | BEHO | BEBQ | BEHR | BEHU |
| Spring quarters (Mar-May) |  |  |  |  |  |  |  |  |  |  |
| 1996 | 100 | 14.6 | 51.9 | 2.4 | 18.0 | 0.9 | 2.9 | 9.5 | 70.9 | 29.1 |
| 1997 | 100 | 14.7 | 49.7 | 2.3 | 19.6 | 0.8 | 3.2 | 9.7 | 69.9 | 30.1 |
| 1998 | 100 | 14.9 | 49.7 | 2.3 | 19.6 | 0.6 | 3.4 | 9.5 | 70.6 | 29.4 |
| 1999 | 100 | 15.8 | 48.0 | 2.2 | 19.9 | 0.6 | 3.6 | 9.9 | 70.8 | 29.2 |
| 2000 | 100 | 15.4 | 47.1 | 2.1 | 20.3 | 0.6 | 3.6 | 10.9 | 70.5 | 29.5 |
| 2001 | 100 | 16.5 | 46.5 | 2.1 | 20.4 | 0.2 | 4.1 | 10.2 | 72.9 | 27.1 |
| 2002 | 100 | 16.4 | 46.5 | 1.9 | 20.9 | 0.3 | 4.1 | 9.9 | 72.3 | 27.7 |
| 2003 | 100 | 17.0 | 46.7 | 2.2 | 20.0 | 0.3 | 3.8 | 10.0 | 74.0 | 26.0 |
| 2004 | 100 | 17.2 | 45.3 | 2.2 | 20.7 | 0.2 | 3.9 | 10.5 | 75.4 | 24.6 |
| 2005 | 100 | 18.9 | 45.0 | 1.9 | 20.1 | 0.3 | 3.9 | 9.9 | 74.3 | 25.7 |
| 3-month averages |  |  |  |  |  |  |  |  |  |  |
| Apr-Jun | 100 | 17.4 | 45.1 | 2.0 | 20.8 | 0.2 | 4.0 | 10.5 | 75.4 | 24.6 |
| May-Jul | 100 | 17.5 | 45.1 | 2.0 | 20.6 | 0.2 | 4.0 | 10.6 | 75.3 | 24.7 |
| Jun-Aug (Sum) | 100 | 17.5 | 45.0 | 2.0 | 20.6 | 0.3 | 4.1 | 10.6 | 75.3 | 24.7 |
| Jul-Sep | 100 | 17.7 | 44.9 | 2.0 | 20.8 | 0.3 | 4.0 | 10.4 | 75.3 | 24.7 |
| Aug-Oct | 100 | 17.9 | 45.4 | 1.9 | 20.5 | 0.2 | 3.9 | 10.0 | 75.6 | 24.4 |
| Sep-Nov (Aut) | 100 | 18.2 | 45.1 | 1.9 | 20.5 | 0.2 | 3.9 | 10.0 | 75.6 | 24.4 |
| Oct-Dec | 100 | 18.1 | 45.2 | 1.9 | 20.6 | * | 3.8 | 10.2 | 75.4 | 24.6 |
| Nov 2004-Jan 2005 | 100 | 18.3 | 44.5 | 1.9 | 20.7 | 0.3 | 3.9 | 10.5 | 75.0 | 25.0 |
| Dec 2004-Feb 2005 (Win) | 100 | 18.3 | 44.5 | 1.9 | 20.7 | 0.3 | 3.8 | 10.4 | 75.5 | 24.5 |
| Jan-Mar 2005 | 100 |  |  |  |  |  |  |  |  |  |
| Feb-Apr ${ }^{\text {Mar-May }}$ (Spr) | 100 100 | 18.5 18.9 | 44.9 | 1.9 | 20.1 | 0.3 0.3 | 3.7 3.9 | 10.3 9.9 | 75.2 74.3 | 24.8 25.7 |
| Mar-May (Spr) | 100 | 18.9 | 45.0 | 1.9 | 20.1 | 0.3 | 3.9 | 9.9 | 74.3 | 25.7 |
| Apr-Jun | 100 | 18.7 | 44.9 | 1.9 | 20.3 | 0.2 | 4.2 | 9.8 | 73.9 | 26.1 |

[^33]
## $D 3$ ECONOMIC ACTIVITY AND INACTIVITY Economic inactivity by age



ECONOMIC ACTIVITY AND INACTIVITY
Economic inactivity rates ${ }^{\text {a }}$ by age
Per cent, seasonally adjusted

| UNITED KINGDOM | All aged 16 and over | 16-59/64 | 16-17 | 18-24 | 25-34 | 35-49 | $\begin{array}{r} 50-64(\mathrm{M}) \\ 50-59(\mathrm{~F}) \\ \hline \end{array}$ | $\begin{aligned} & 65+(M) \\ & 60+(F) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| All $\begin{gathered}\text { Springquarters } \\ \text { (Mar-May) }\end{gathered}$ | YBTC | YBTL | LWEX | LWFA | LWFD | LWFG | LWFJ | LWFM |
| 1997 1998 | 37.4 <br> 37.6 | 21.6 21.7 | ${ }_{41.1} 40.6$ | 23.5 24.4 | 16.5 16.4 | 15.6 15.8 | $\begin{array}{r}31.5 \\ 31.3 \\ \hline\end{array}$ | 91.9 92.2 |
| 1999 | 37.2 | 21.3 | 41.2 | 24.6 | 15.8 | 15.2 | 30.7 | 91.9 |
| 2000 | 36.9 | 21.1 | 41.0 | 24.0 | 15.6 | 15.0 | 30.3 | 91.8 |
| 2001 | 37.3 37.0 | 21.5 21.4 | 44.4 | 24.9 24.0 | 16.1 16.1 | 15.1 15.0 | 30.0 29.7 | 92.0 91.3 |
| 2003 | 36.9 | 21.3 | 45.3 | 25.6 | 16.6 | 15.0 | 27.8 | 91.0 |
| 2004 | 36.9 | 21.4 | 47.4 | 25.0 | 16.5 | 15.3 | 27.9 | 90.5 |
| 2005 | 37.0 | 21.5 | 48.4 |  | 16.0 | 15.2 | 27.6 | 90.0 |
| $\begin{aligned} & \text { 3-month averages } \\ & \text { Apr-Jun 2004 } \\ & \text { May-Jul } \\ & \text { Jun-Aug (Sum) } \end{aligned}$ | 37.0 37.1 37.1 | 21.5 21.5 21.6 | 47.9 47.5 47.2 | $\begin{aligned} & 25.1 \\ & \begin{array}{c} 25.4 \\ 25.7 \end{array} \end{aligned}$ | $\begin{aligned} & 16.4 \\ & 16.4 \\ & 16.4 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 15.3 \\ \text { 35.5 } \\ 15.5 \end{array} \end{aligned}$ | 28.2 28.1 28.2 | $\begin{aligned} & 90.3 \\ & 90.5 \\ & 90.5 \end{aligned}$ |
| Jul-Sep Aug-Oct Sep-Nov (Aut) | $\begin{aligned} & 37.1 \\ & 37.1 \\ & 37.0 \end{aligned}$ | $\begin{aligned} & 21.5 \\ & 21.5 \\ & 21.4 \end{aligned}$ | $\begin{aligned} & 46.3 \\ & 46.7 \\ & 47.5 \end{aligned}$ | $\begin{aligned} & 25.9 \\ & 25.9 \\ & 25.8 \end{aligned}$ | $\begin{aligned} & 16.7 \\ & 16.6 \\ & 16.4 \end{aligned}$ | $\begin{aligned} & 15.3 \\ & 15.4 \\ & 15.3 \end{aligned}$ | 28.0 27.8 27.5 | $\begin{aligned} & 90.6 \\ & 90.6 \\ & 90.6 \end{aligned}$ |
| Oct-Dec <br> Nov2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | $\begin{aligned} & 36.9 \\ & 36.9 \\ & 36.7 \end{aligned}$ | $\begin{aligned} & 21.3 \\ & 21.3 \\ & 21.2 \end{aligned}$ | $\begin{aligned} & 48.1 \\ & 47.7 \\ & 47.7 \end{aligned}$ | $\begin{aligned} & 25.5 \\ & \begin{array}{c} 25.7 \\ 25.5 \end{array} \end{aligned}$ | $\begin{aligned} & 16.2 \\ & 16.1 \\ & 16.7 \\ & 15.7 \end{aligned}$ | $\begin{aligned} & 15.3 \\ & 15.3 \\ & 15.3 \end{aligned}$ | 27.5 27.4 27.3 | $\begin{aligned} & 99.5 \\ & 90.3 \\ & 90.1 \end{aligned}$ |
| Jan-Mar 2005 Feb-Apr Mar-May (Spr) | $\begin{aligned} & \begin{array}{l} 36.9 \\ 37.0 \\ 37.0 \end{array} \end{aligned}$ | $\begin{aligned} & 21.4 \\ & 21.5 \\ & 21.5 \end{aligned}$ | $\begin{aligned} & 48.1 \\ & 48.5 \\ & 48.4 \end{aligned}$ | $\begin{array}{r} 26.3 \\ 26.5 \\ 26.5 \\ \end{array}$ | $\begin{gathered} 15.9 \\ \begin{array}{c} 16.0 \\ \text { 16.0 } \end{array} \end{gathered}$ | $\begin{aligned} & 15.3 \\ & 15.3 \\ & 15.3 \\ & 15.2 \end{aligned}$ | $\begin{gathered} 27.4 \\ 27.6 \\ 27.6 \end{gathered}$ | $\begin{aligned} & 90.1 \\ & 90.1 \\ & 90.0 \end{aligned}$ |
| Apr-Jun | 37.0 | 21.4 | 48.3 | 26.2 | 16.2 | 15.2 | 27.6 | 90.0 |
| Changes Over last 3 months | 0.1 | 0.1 | 0.1 | 0.0 | 0.3 | -0.1 | 0.2 | 0.0 |
| Over last 12 months | 0.0 | 0.0 | 0.3 | 1.1 | -0.3 | -0.1 | -0.6 | -0.3 |
| $\begin{gathered} \text { Male } \\ \quad \begin{array}{c} \text { Spring quarters } \\ \text { (Mar-May) } \end{array} \end{gathered}$ | YBtD | YBTN | LWEY | LWFB | LWFE | LWFH | LWFK | LWFN |
| 1997 | 28.3 | 15.3 | 42.0 | 17.6 | 6.4 | 8.0 | 27.8 | 92.4 |
| 1999 | 28.8 28.5 | 15.8 <br> 15.6 | 41.7 | 19.1 19.5 | 6.3 6.6 | ${ }_{7}^{8.8}$ | 28.1 27.5 | 92.4 92.1 |
| 2000 | 28.5 | 15.4 | 41.4 | 18.8 | 6.2 | 7.6 | 27.6 | 92.3 |
| 2001 | 29.1 29.2 | 16.0 16.1 | 44.1 | 19.9 19.0 | ${ }_{7.1}^{6.8}$ | 8.1 8.1 | 27.1 27.3 | 92.9 92.3 |
| 2003 | 28.9 | 15.9 | 45.9 | 20.8 | 7.5 | 8.0 | 25.3 | 91.2 |
| 2004 | 29.3 | 16.4 | 48.3 | 20.9 | 8.0 | 8.2 | 25.6 | 91.3 |
| 2005 | 29.6 | 16.6 | 49.6 | 22.0 | 7.9 | 8.6 | 25.3 | 91.0 |
| $\begin{aligned} & \text { 3-month averages } \\ & \text { Apr-Jun 2004 } \\ & \text { May--Jul } \\ & \text { Jun-Aug (Sum) } \end{aligned}$ | 29.4 29.4 29.5 | 16.4 16.5 16.5 16.5 | $\begin{aligned} & 48.9 \\ & 48.9 \\ & 48.7 \end{aligned}$ | $\begin{aligned} & 20.7 \\ & 21.0 \\ & 20.9 \end{aligned}$ | 8.0 8.0 8.2 | $\begin{aligned} & 8.4 \\ & 8.5 \\ & 8.6 \end{aligned}$ | 25.6 25.5 25.6 | 91.2 91.2 91.2 |
| Jul-Sep Aug-Oct Sep-Nov (Aut) | 29.5 29.6 29.4 | 16.5 16.6 16.3 | 46.9 48.4 49.0 | 21.6 21.5 21.3 | 8.4 8.3 8.0 | 8.4 8.5 8.4 | 25.5 25.4 25.0 | 91.3 91.3 91.2 |
| Oct-Dec Nov2004-Jan2005 <br> Dec2004-Feb2005(Win) | $\begin{aligned} & 29.4 \\ & 29.3 \\ & 29.3 \end{aligned}$ | 16.4 16.3 16.3 | 49.6 49.0 48.6 | $\begin{aligned} & \begin{array}{l} 1.1 \\ 21.1 \\ 21.2 \end{array} \end{aligned}$ | 7.7 7.4 7.6 | $\begin{aligned} & 8.4 \\ & 8.5 \\ & 8.5 \end{aligned}$ | 25.2 25.1 25.1 | $\begin{aligned} & \begin{array}{l} 91.1 \\ 91.0 \\ 90.9 \end{array} \end{aligned}$ |
| Jan-Mar 2005 Feb-Apr Mar-May (Spr) | $\begin{array}{r} 29.4 \\ 29.5 \\ 29.5 \end{array}$ | $\begin{aligned} & 16.4 \\ & 16.5 \\ & 16.5 \\ & \text { 16.4 } \end{aligned}$ | $\begin{aligned} & 48.6 \\ & 49.5 \\ & 49.6 \end{aligned}$ | $\begin{gathered} 21.6 \\ 22.0 \\ 22.0 \end{gathered}$ | 7.6 7.7 7.9 | $\begin{aligned} & 8.6 \\ & 8.7 \\ & 8.6 \end{aligned}$ | 25.0 25.1 25.3 | $\begin{aligned} & 90.9 \\ & 90.8 \\ & 91.0 \end{aligned}$ |
| Apr-Jun | 29.6 | 16.6 | 49.0 | 21.7 | 7.9 | 8.6 | 25.4 | 91.0 |
| Changes Over last 3 months | 0.2 | 0.2 | 0.4 | 0.1 | 0.3 | 0.1 | 0.4 | 0.1 |
| Over last 12 months | 0.2 | 0.2 | 0.1 | 1.0 | -0.1 | 0.2 | -0.2 | -0.2 |
| Female Spring quarters (Mar-May) | YBtE | үвтм | LWEZ | LWFC | LWFF | LWFI | LWFL | LWFO |
| 1997 1998 | 45.8 45.8 | 28.2 28.0 | 39.2 40.4 | 29.3 | ${ }_{26.5}^{26.5}$ | 23.1 229 | 36.7 <br> $\begin{array}{l}5.7\end{array}$ | 91.6 |
| 19099 | 45.2 | 27.5 | 41.7 | 29.6 | 24.9 | 22.4 | 35.1 | 91.7 |
| 2000 | 44.9 | 27.1 27.3 | 44.7 | $\underline{29.9}$ | 24.8 25.2 | 21.8 | 34.1 33.9 | 91.5 |
| 2002 | 44.4 | 27.0 | 45.2 | 29.0 | 24.9 | 21.8 | 32.9 | 90.7 |
| 2003 | 44.4 | 27.0 | 44.6 | 30.5 | 25.6 250 | 22.0 | $\begin{array}{r}31.3 \\ 311 \\ \hline 1\end{array}$ | 90.9 |
| 2005 | 43.9 | 26.6 | 47.1 | 31.5 | 23.9 | 21.7 | 30.8 | 89.5 |
| $\begin{aligned} & \text { 3-month averages } \\ & \text { Apr-Jun 2004 } \\ & \text { May-Jul } \\ & \text { Jun-Aug (Sum) } \end{aligned}$ | 44.1 44.2 44.3 | 26.9 26.9 27.1 | 46.8 46.1 45.6 | 29.6 29.8 30.5 | $\begin{aligned} & 24.7 \\ & \begin{array}{l} 24.7 \\ 24.8 \end{array} \end{aligned}$ | 22.1 22.2 22.2 | 31.6 31.6 31.8 | $\begin{aligned} & 89.8 \\ & 99.0 \\ & 90.1 \end{aligned}$ |
| Jul-Sep Aug-Oct Sep-Nov (Aut) | 44.2 44.2 44.2 | 26.9 26.8 26.8 | 45.6 44.9 45.9 | 30.2 30.3 30.3 | $\begin{aligned} & 24.8 \\ & 24.8 \\ & 24.8 \end{aligned}$ | $\begin{aligned} & 22.0 \\ & \begin{array}{l} 2.1 \\ 2.1 \end{array} 2.1 \end{aligned}$ | 31.5 31.1 30.9 | $\begin{aligned} & 90.1 \\ & 90.2 \\ & 90.2 \end{aligned}$ |
| Oct-Dec <br> Nov 2004-Jan 2005 <br> Dec 2004-Feb 2005 (Win) | $\begin{aligned} & 44.1 \\ & 44.0 \\ & 43.7 \end{aligned}$ | $\begin{aligned} & 26.7 \\ & \begin{array}{l} 26.7 \\ 26.4 \end{array} \end{aligned}$ | $\begin{aligned} & 46.5 \\ & 46.3 \\ & 46.9 \end{aligned}$ | $\begin{aligned} & 229.9 \\ & 30.4 \\ & 29.9 \end{aligned}$ | $\begin{aligned} & 24.6 \\ & 24.5 \\ & 23.6 \end{aligned}$ | $\begin{aligned} & 22.1 \\ & 21.9 \\ & 21.9 \end{aligned}$ | 30.7 30.6 30.5 | $\begin{aligned} & 99.0 \\ & 89.8 \\ & 89.6 \end{aligned}$ |
| Jan-Mar 2005 Feb-Apr Mar-May (Spr) | 44.0 44.0 43.9 | 26.7 26.8 26.6 | 47.6 47.5 47.1 | 31.0 31.0 31.5 | 24.0 24.1 23.9 | $\begin{aligned} & 21.9 \\ & 21.7 \\ & 21.7 \end{aligned}$ | 30.7 31.1 30.8 | 89.6 89.6 89.5 |
| Apr-Jun | 43.9 | 26.6 | 47.5 | 30.9 | 24.3 | 21.7 | 30.5 | 89.5 |
| Changes Over last 3 months | -0.1 | -0.1 | -0.1 | -0.1 | 0.3 | -0.2 | -0.2 | -0.1 |
| Over last 12 months | -0.2 | -0.3 | 0.6 | 1.3 | -0.4 | -0.4 | -1.1 | -0.4 |

[^34]
## D. 4 <br> ECONOMIC ACTIVITY AND INACTIVITY <br> Educational status, economic activity and inactivity of young people

| Thousands and per cent, seasonally adjusted |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED KINGDOM | Economically active |  |  | Total in employment |  |  | Unemployed |  |  | Economically inactive |  |  |
|  | Total | Not in FTEa | In FTEa | Total | Not in FTEa | In FTEa | Total | Not in FTEa | In FTEa | Total | Not in FTEa | In FTEa |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| LEVELS |  |  |  |  |  |  |  |  |  |  |  |  |
| All $\quad 16-17$ | 805 | 318 | 487 | 631 | 227 | 404 | 174 | 91 | 83 | 752 | 114 | 638 |
| 18-24 | 3,884 | 3,232 | 651 | 3,454 | 2,878 | 576 | 430 | 355 | 75 | 1,382 | 591 | 792 |
| Allunder25 | 4,689 | 3,551 | 1,139 | 4,085 | 3,105 | 980 | 604 | 446 | 158 | 2,134 | 704 | 1,430 |
| Male $\quad 16-17$ | 406 | 196 | 210 | 306 | 137 | 170 | 100 | 59 | 40 | 390 | 58 | 333 |
| 18-24 | 2,078 | 1,778 | 299 | 1,819 | 1,562 | 256 | 259 | 216 | 43 | 576 | 174 | 402 |
| Allunder25 | 2,484 | 1,974 | 510 | 2,125 | 1,699 | 426 | 359 | 275 | 83 | 967 | 232 | 735 |
| Female $\quad 16-17$ | 399 | 122 | 277 | 325 | 91 | 234 | 74 | 32 | 43 | 361 | 56 | 305 |
| 18-24 | 1,806 | 1,454 | 352 | 1,635 | 1,315 | 320 | 171 | 138 | 32 | 806 | 417 | 389 |
| Allunder25 | 2,205 | 1,576 | 629 | 1,960 | 1,406 | 554 | 245 | 170 | 75 | 1,167 | 473 | 695 |
| RATES(\%) ${ }^{\text {b }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| All $\quad 16-17$ | 51.7 | 73.7 | 43.3 | 40.6 | 52.6 | 35.9 | 21.6 | 28.6 | 17.1 | 48.3 | 36.3 | 56.7 |
| 18-24 | 73.8 | - 84.6 | 45.1 | 65.6 | 75.3 | 39.9 | 11.1 | 11.0 | 11.5 | 26.2 | - 15.4 | 54.9 |
| Allunder25 | 68.7 | $7 \quad 83.4$ | 44.3 | 59.9 | 73.0 | 38.2 | 12.9 | 12.5 | 13.9 | 31.3 | 316.6 | 55.7 |
| Male $\quad 16-17$ | 51.0 | - 77.2 | 38.7 | 38.5 | 53.8 | 31.3 | 24.6 | 30.3 | 19.2 | 49.0 | 22.8 | 61.3 |
| 18-24 | 78.3 | $3 \quad 91.1$ | 42.7 | 68.5 | 80.0 | 36.5 | 12.5 | 12.2 | 14.3 | 21.7 | 8.9 | 57.3 |
| Allunder25 | 72.0 | - 89.5 | 40.9 | 61.6 | 77.0 | 34.2 | 14.4 | 14.0 | 16.4 | 28.0 | - 10.5 | 59.1 |
| Female $\begin{array}{r}16-17 \\ \\ 18-24 \\ \text { Allunder25 }\end{array}$ | 52.5 | $5 \quad 68.7$ | 47.6 | 42.7 | 50.9 | 40.2 | 18.6 | 25.8 | 15.4 | 47.5 | - 31.3 | 52.4 |
|  | 69.1 | $1 \quad 77.7$ | 47.5 | 62.6 | 70.3 | 43.1 | 9.4 | 9.5 | 9.1 | 30.9 | 22.3 | 52.5 |
|  | 65.4 | $4 \quad 76.9$ | 47.5 | 58.1 | 68.6 | 41.9 | 11.1 | 10.8 | 11.9 | 34.6 | - 23.1 | 52.5 |

CHANGES ON QUARTER
LEVELS

| All | 16-17 | -3 | -8 | 5 | 0 | -9 | 9 | -2 | 1 | -3 | 2 | 4 | -2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18-24 | 9 | 9 | 0 | -28 | -19 | -9 | 37 | 28 | 9 | 2 | 13 | -11 |
|  | Allunder25 | 6 | 1 | 5 | -29 | -28 | 0 | 35 | 29 | 6 | 3 | 16 | -13 |
| Male | 16-17 | -4 | -4 | 0 | -7 | -8 | 1 | 3 | 4 | -1 | 3 | 5 | -2 |
|  | 18-24 | 3 | 10 | -7 | -16 | -3 | -13 | 19 | 13 | 6 | 4 | 17 | -13 |
|  | Allunder25 | 0 | 6 | -6 | -22 | -11 | -11 | 22 | 17 | 5 | 6 | 22 | -15 |
| Female | 16-17 | 1 | -4 | 5 | 7 | -1 | 7 | -6 | -3 | -2 | -1 | -2 | 1 |
|  | 18-24 | 6 | -1 | 7 | -13 | -16 | 3 | 19 | 15 | 3 | -2 | -4 | 2 |
|  | Allunder25 | 7 | -5 | 12 | -6 | -17 | 11 | 13 | 12 | 1 | -3 | -5 | 2 |

RATES(\%) ${ }^{\text {b }}$

| All | 16-17 | -0.1 | -1.1 | 0.3 | 0.0 | -1.5 | 0.7 | -0.2 | 1.0 | -0.9 | 0.1 | 1.1 | -0.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18-24 | 0.0 | -0.3 | 0.3 | -0.7 | -0.9 | -0.3 | 0.9 | 0.8 | 1.4 | 0.0 | 0.3 | -0.3 |
|  | Allunder25 | 0.0 | -0.3 | 0.3 | -0.5 | -1.0 | 0.1 | 0.7 | 0.8 | 0.4 | 0.0 | 0.3 | -0.3 |
| Male | 16-17 | -0.4 | -1.9 | 0.2 | -0.8 | -3.5 | 0.3 | 1.0 | 2.7 | -0.4 | 0.4 | 1.9 | -0.2 |
|  | 18-24 | -0.1 | -0.7 | 0.2 | -0.8 | -1.3 | -0.7 | 0.9 | 0.7 | 2.2 | 0.1 | 0.7 | -0.2 |
|  | Allunder25 | -0.1 | -0.9 | 0.2 | -0.8 | -1.5 | -0.3 | 0.9 | 0.8 | 1.2 | 0.1 | 0.9 | -0.2 |
| Female | 16-17 | 0.1 | -0.1 | 0.4 | 0.9 | 1.1 | 0.9 | -1.4 | -1.7 | -1.2 | -0.1 | 0.1 | -0.4 |
|  | 18-24 | 0.1 | 0.1 | 0.4 | -0.6 | -0.7 | 0.0 | 1.0 | 1.1 | 0.7 | -0.1 | -0.1 | -0.4 |
|  | Allunder25 | 0.1 | 0.1 | 0.4 | -0.2 | -0.5 | 0.4 | 0.6 | 0.8 | -0.1 | -0.1 | -0.1 | -0.4 |

a Full-timeeducation.
Denominator=all persons inthe relevantage group foreconomically active, total inemployment andeconomically inactive; economically active for unemployment
Note: Relationship betweencolumns: $1=2+3 ; 1=4+7 ; 4=5+6 ; 7=8+9 ; 10=11+12$

## ■ 1 EARNINGS <br> Average Earnings Index by main industrial sector

| $\begin{aligned} & \text { GREAT BRITAIN } \\ & \text { SIC1992 } \end{aligned}$ |  | Whole economy (Divisions 01-93) |  |  |  |  |  | Public sector |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Including bonuses |  |  | Excluding bonuses |  |  | Including bonuses |  |  | Excluding bonuses |  |  |
|  |  |  | \%change year on year |  |  | \% change year on year |  |  | \% change year on year |  |  | \% change year on year |  |
| 2000=100 |  |  | Single month | 3-month average ${ }^{\text {a }}$ |  | Single month | 3-month average ${ }^{\text {a }}$ |  | Single month | 3-month average ${ }^{\text {a }}$ |  | Single month | 3-month average $^{\text {a }}$ |
|  |  | LNMQ | LNMU | LNNC | JQDW | JQDX | JQDY | LNNJ | LNKW | LNNE | JQDZ | JQEA | JQEB |
| 2003 | Jun | 111.5 | 3.2 | 3.0 | 112.8 | 3.3 | 3.4 | 114.7 | 5.4 | 5.1 | 114.5 | 5.0 | 5.1 |
|  | Jul | 112.6 | 3.8 | 3.4 | 113.2 | 3.5 | 3.4 | 115.6 | 5.3 | 5.1 | 115.8 | 5.5 | 5.2 |
|  | Aug | 112.3 | 3.5 | 3.5 | 113.5 | 3.7 | 3.5 | 115.5 | 6.0 | 5.6 | 115.7 | 5.9 | 5.5 |
|  | Sep | 112.9 | 3.7 | 3.7 | 114.0 | 3.8 | 3.7 | 116.0 | 5.5 | 5.6 | 116.2 | 5.5 | 5.6 |
|  | Oct | 113.1 | 3.6 | 3.6 | 114.2 | 3.5 | 3.7 | 116.0 | 4.6 | 5.4 | 116.2 | 4.7 | 5.3 |
|  | Nov | 113.7 | 3.6 | 3.6 | 114.5 | 3.4 | 3.6 | 116.4 | 4.2 | 4.8 | 116.6 | 4.3 | 4.8 |
|  | Dec | 113.5 | 3.5 | 3.5 | 115.0 | 3.6 | 3.5 | 117.0 | 4.3 | 4.4 | 117.2 | 4.3 | 4.4 |
| 2004 | Jan | 117.2 | 6.7 | 4.6 | 115.5 | 3.8 | 3.6 | 117.1 | 4.1 | 4.2 | 117.3 | 4.0 | 4.2 |
|  | Feb | 114.1 | 3.6 | 4.6 | 115.9 | 3.9 | 3.8 | 117.8 | 4.4 | 4.3 | 118.0 | 4.4 | 4.3 |
|  | Mar | 116.2 | 5.1 | 5.1 | 116.5 | 4.2 | 4.0 | 118.5 | 4.6 | 4.4 | 118.5 | 4.4 | 4.3 |
|  | Apr | 115.6 | 4.4 | 4.4 | 116.7 | 4.3 | 4.1 | 118.6 | 4.2 | 4.4 | 118.8 | 4.2 | 4.3 |
|  | May | 115.9 | 4.2 | 4.6 | 117.2 | 4.2 | 4.2 | 118.5 | 4.2 | 4.3 | 119.2 | 4.5 | 4.4 |
|  | Jun | 116.2 | 4.2 | 4.3 | 117.5 | 4.2 | 4.2 | 120.0 | 4.7 | 4.3 | 120.0 | 4.8 | 4.5 |
|  | Jul | 116.3 | 3.3 | 3.9 | 117.9 | 4.2 | 4.2 | 119.9 | 3.7 | 4.2 | 120.2 | 3.8 | 4.4 |
|  | Aug | 116.9 | 4.1 | 3.9 | 118.5 | 4.4 | 4.3 | 120.7 | 4.5 | 4.3 | 120.7 | 4.3 | 4.3 |
|  | Sep | 117.3 | 3.9 | 3.8 | 118.8 | 4.3 | 4.3 | 121.2 | 4.4 | 4.2 | 121.4 | 4.5 | 4.2 |
|  | Oct | 117.8 | 4.2 | 4.1 | 119.3 | 4.5 | 4.4 | 121.6 | 4.8 | 4.6 | 121.9 | 4.9 | 4.5 |
|  | Nov | 118.9 | 4.6 | 4.2 | 119.6 | 4.4 | 4.4 | 121.9 | 4.7 | 4.7 | 122.1 | 4.7 | 4.7 |
|  | Dec | 118.4 | 4.3 | 4.4 | 120.1 | 4.4 | 4.4 | 122.2 | 4.4 | 4.7 | 122.4 | 4.5 | 4.7 |
| 2005 | Jan | 121.9 | 4.0 | 4.3 | 120.4 | 4.2 | 4.4 | 122.6 | 4.7 | 4.6 | 123.0 | 4.8 | 4.7 |
|  | Feb | 120.6 | 5.7 | 4.7 | 120.7 | 4.1 | 4.3 | 123.3 | 4.6 | 4.6 | 123.5 | 4.7 | 4.7 |
|  | Mar | 120.7 | 3.9 | 4.5 | 121.0 | 3.9 | 4.1 | 123.6 | 4.3 | 4.6 | 123.7 | 4.4 | 4.6 |
|  | Apr | 120.5 | 4.3 | 4.6 | 121.6 | 4.1 | 4.1 | 124.5 | 5.0 | 4.6 | 124.6 | 4.9 | 4.7 |
|  | May R | 120.6 | 4.1 | 4.1 | 121.8 | 3.9 | 4.0 | 127.5 | 7.6 | 5.6 | 125.3 | 5.1 | 4.8 |
|  | Jun P | 121.0 | 4.1 | 4.2 | 122.1 | 4.0 | 4.0 | 125.2 | 4.3 | 5.6 | 125.4 | 4.5 | 4.8 |
| Sampling variabilityb |  |  | $\begin{array}{r}  \pm 2.0 \\ B \end{array}$ | $\begin{array}{r}  \pm 1.9 \\ A \end{array}$ |  | $\begin{array}{r}  \pm 0.8 \\ \mathrm{~A} \end{array}$ | $\begin{array}{r}  \pm 0.7 \\ \mathrm{~A} \end{array}$ |  | $\begin{array}{r}  \pm 1.7 \\ A \end{array}$ | $\pm 1.6$ A |  | $\pm 1.5$ A | $\begin{array}{r}  \pm 1.3 \\ \mathrm{~A} \end{array}$ |


| GREAT BRITAIN SIC1992 |  | Privatesector |  |  |  |  |  | of which: Private sector services |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Including bonuses |  |  | Excluding bonuses |  |  | Including bonuses |  |  | Excluding bonuses |  |  |
| 2000=100 |  |  | \% change year on year |  |  | \% change year on year |  |  | \%change year on year |  |  | \% change year on year |  |
|  |  |  | Single month | 3-month average $^{\text {a }}$ |  | Single month | 3-month average ${ }^{\text {a }}$ |  | Single month | 3-month average ${ }^{\text {a }}$ |  | Single month | 3-month average $^{\text {a }}$ |
|  |  | LNKY | LNKZ | LNND | JQEC | JQED | JQEE | JJGH | JJGI | JJGJ | JQEO | JQEP | JQEQ |
| 2003 | Jun | 110.8 | 2.6 | 2.4 | 112.4 | 2.8 | 3.0 | 110.6 | 2.5 | 2.3 | 112.4 | 2.8 | 3.0 |
|  | Jul | 111.9 | 3.4 | 2.9 | 112.6 | 3.0 | 3.0 | 111.9 | 3.6 | 3.0 | 112.7 | 3.2 | 3.1 |
|  | Aug | 111.5 | 2.9 | 2.9 | 112.9 | 3.2 | 3.0 | 111.2 | 3.0 | 3.0 | 113.0 | 3.4 | 3.1 |
|  | Sep | 112.1 | 3.3 | 3.2 | 113.4 | 3.4 | 3.2 | 111.7 | 3.3 | 3.3 | 113.4 | 3.5 | 3.3 |
|  | Oct | 112.4 | 3.3 | 3.2 | 113.7 | 3.3 | 3.3 | 111.9 | 3.3 | 3.2 | 113.7 | 3.3 | 3.4 |
|  | Nov | 112.9 | 3.3 | 3.3 | 114.0 | 3.2 | 3.3 | 112.7 | 3.1 | 3.2 | 114.0 | 3.0 | 3.3 |
|  | Dec | 112.8 | 3.3 | 3.3 | 114.5 | 3.5 | 3.3 | 111.9 | 3.1 | 3.1 | 114.4 | 3.4 | 3.3 |
| 2004 | Jan | 117.3 | 7.4 | 4.6 | 115.1 | 3.8 | 3.5 | 118.7 | 9.2 | 5.1 | 115.1 | 3.8 | 3.4 |
|  | Feb | 113.3 | 3.5 | 4.7 | 115.4 | 3.8 | 3.7 | 112.4 | 3.3 | 5.2 | 115.3 | 3.8 | 3.7 |
|  | Mar | 115.3 | 4.9 | 5.2 | 116.0 | 4.1 | 3.9 | 114.8 | 5.1 | 5.9 | 115.8 | 4.0 | 3.8 |
|  | Apr | 114.9 | 4.5 | 4.3 | 116.2 | 4.3 | 4.1 | 114.4 | 4.4 | 4.3 | 116.2 | 4.2 | 4.0 |
|  | May | 115.4 | 4.3 | 4.6 | 116.7 | 4.1 | 4.2 | 114.8 | 3.7 | 4.4 | 116.6 | 4.0 | 4.0 |
|  | Jun | 115.3 | 4.1 | 4.3 | 116.9 | 4.0 | 4.2 | 114.9 | 3.9 | 4.0 | 116.9 | 4.0 | 4.0 |
|  | Jul | 115.5 | 3.2 | 3.8 | 117.5 | 4.3 | 4.2 | 114.9 | 2.6 | 3.4 | 117.4 | 4.2 | 4.0 |
|  | Aug | 116.0 | 4.0 | 3.8 | 118.0 | 4.5 | 4.3 | 115.5 | 3.9 | 3.5 | 118.0 | 4.4 | 4.2 |
|  | Sep | 116.3 | 3.8 | 3.7 | 118.2 | 4.2 | 4.3 | 116.0 | 3.8 | 3.4 | 118.3 | 4.4 | 4.3 |
|  | Oct | 117.0 | 4.1 | 4.0 | 118.7 | 4.4 | 4.4 | 116.6 | 4.2 | 3.9 | 118.8 | 4.4 | 4.4 |
|  | Nov | 118.1 | 4.6 | 4.1 | 119.0 | 4.3 | 4.3 | 118.0 | 4.7 | 4.2 | 119.1 | 4.4 | 4.4 |
|  | Dec | 117.6 | 4.3 | 4.3 | 119.7 | 4.5 | 4.4 | 116.8 | 4.4 | 4.4 | 119.8 | 4.7 | 4.5 |
| 2005 |  | 121.9 | 3.9 | 4.2 | 119.7 | 4.0 | 4.3 | 123.1 | 3.7 | 4.3 | 119.8 | 4.1 | 4.4 |
|  | Feb | 120.0 | 5.9 | 4.7 | 120.0 | 4.0 | 4.2 | 120.1 | 6.9 | 5.0 | 120.2 | 4.3 | 4.4 |
|  | Mar | 119.8 | 3.9 | 4.6 | 120.3 | 3.8 | 3.9 | 119.7 | 4.3 | 4.9 | 120.7 | 4.3 | 4.2 |
|  | Apr | 119.5 | 4.1 | 4.6 | 120.8 | 3.9 | 3.9 | 119.3 | 4.3 | 5.2 | 121.1 | 4.2 | 4.2 |
|  | May R | 119.2 | 3.3 | 3.8 | 120.9 | 3.6 | 3.8 | 119.1 | 3.8 | 4.2 | 121.1 | 3.8 | 4.1 |
|  | Jun P | 120.0 | 4.1 | 3.8 | 121.3 | 3.8 | 3.8 | 120.0 | 4.4 | 4.2 | 121.5 | 4.0 | 4.0 |
| Sampling variability ${ }^{\text {b }}$ |  |  | $\begin{array}{r}  \pm 2.5 \\ B \end{array}$ | $\begin{array}{r}  \pm 2.3 \\ B \end{array}$ |  | $\begin{array}{r}  \pm 0.9 \\ \mathrm{~A} \end{array}$ | $\pm 0.8$ A |  | $\begin{array}{r}  \pm 3.4 \\ \mathrm{~B} \end{array}$ | $\pm 3.2$ B |  | $\pm 1.1$ $A$ | $\pm 1.1$ $A$ |

[^35]

| GREAT BRITAIN SIC 1992 |  | Services (Divisions 50-93) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Including bonuses |  |  | Excluding bonuses |  |  |
|  |  |  | \%change year on year |  |  | \%change year on year |  |
| 2000=100 |  |  | Single month | 3-month average ${ }^{\text {a }}$ |  | Single month | 3-month average ${ }^{\text {a }}$ |
|  |  | LNMT | LNMX | LNNH | JQEL | JQEM | JQEN |
| 2003 | Jun | 111.6 | 3.2 | 3.1 | 113.0 | 3.4 | 3.6 |
|  | Jul | 112.9 | 4.1 | 3.5 | 113.5 | 3.8 | 3.6 |
|  | Aug | 112.4 | 3.7 | 3.7 | 113.7 | 4.0 | 3.7 |
|  | Sep | 112.8 | 3.9 | 3.9 | 114.1 | 4.0 | 3.9 |
|  | Oct | 113.0 | 3.7 | 3.7 | 114.4 | 3.7 | 3.9 |
|  | Nov | 113.8 | 3.4 | 3.6 | 114.7 | 3.4 | 3.7 |
|  | Dec | 113.3 | 3.5 | 3.5 | 115.1 | 3.7 | 3.6 |
| 2004 | Jan | 118.3 | 7.9 | 4.9 | 115.7 | 3.8 | 3.6 |
|  | Feb | 113.7 | 3.5 | 5.0 | 116.0 | 3.9 | 3.8 |
|  | Mar | 115.8 | 5.0 | 5.5 | 116.5 | 4.1 | 3.9 |
|  | Apr | 115.5 | 4.4 | 4.3 | 116.9 | 4.2 | 4.1 |
|  | May | 115.6 | 3.8 | 4.4 | 117.3 | 4.1 | 4.1 |
|  | Jun | 116.2 | 4.1 | 4.1 | 117.7 | 4.2 | 4.2 |
|  | Jul | 116.2 | 2.9 | 3.6 | 118.1 | 4.0 | 4.1 |
|  | Aug | 116.9 | 4.0 | 3.7 | 118.7 | 4.4 | 4.2 |
|  | Sep | 117.3 | 3.9 | 3.6 | 119.2 | 4.4 | 4.3 |
|  | Oct | 117.9 | 4.3 | 4.1 | 119.6 | 4.5 | 4.4 |
|  | Nov | 119.2 | 4.7 | 4.3 | 119.9 | 4.5 | 4.5 |
|  | Dec | 118.3 | 4.4 | 4.5 | 120.4 | 4.6 | 4.6 |
| 2005 | Jan | 123.0 | 4.0 | 4.4 | 120.6 | 4.3 | 4.5 |
|  | Feb | 120.9 | 6.3 | 4.9 | 121.1 | 4.4 | 4.4 |
|  | Mar | 120.8 | 4.4 | 4.9 | 121.5 | 4.3 | 4.3 |
|  | Apr | 120.7 | 4.5 | 5.1 | 122.0 | 4.4 | 4.4 |
|  | May R | 121.0 | 4.6 | 4.5 | 122.2 | 4.2 | 4.3 |
|  | Jun P | 121.3 | 4.4 | 4.5 | 122.5 | 4.1 | 4.2 |
| Sampling variability ${ }^{\text {b }}$ |  |  | $\begin{array}{r}  \pm 2.6 \\ B \end{array}$ | $\begin{array}{r}  \pm 2.4 \\ B \end{array}$ |  | $\pm 0.9$ A | $\pm 0.9$ A |

[^36]
## ■ 2 EARNINGS <br> Average Earnings Index by industry: excluding bonuses ${ }^{\text {a }}$


a Users should note that the data contained in this table are not comparable with those previously published in Table E. 2 of Labour Market Trends up to April 2002.
b Sampling variability represent ' 95 per cent' confidence intervals' (i.e. it is expected that in 95 per cent of samples the range would contain the true value). The letters give an indication of how the sampling variability compares to the growth rate. For a growth rate of 5 per cent:
$A=$ sampling variability approximately less than 2 percentage points;
$B=$ sampling variability between 2 and 5 percentage points;
$\mathrm{C}=$ sampling variability between 5 and 8 percentage points; and
A full description of how sampling variability is calculated and how series are classified is available on the National Statistics website at www.statistics.gov.uk or see pp207-13, Labour Market Trends, April
2002. Provisional
$\begin{array}{ll}\mathrm{P} & \text { Provisiona } \\ \mathrm{R} & \text { Revised }\end{array}$

# Average Earnings Index by industry: excluding bonuses ${ }^{\text {a }}$ <br> E. 2 


a Users should note that the data contained in this table are not comparable with those previously published in Table E. 2 of Labour Market Trends up to April 2002
Sampling variability represent ' 95 per cent' confidence intervals' (i.e. it is expected that in 95 per cent of samples the range would contain the true value). The letters give an indication of how the sampling variability compares to the growth rate. For a growth rate of 5 per cent:
$A=$ sampling variability approximately less than 2 percentage points;
$\mathrm{B}=$ sampling variability between 2 and 5 percentage points;
C = sampling variability between 5 and 8 percentage points; and

[^37]
## E $\int$ EARNINGS <br> Average Earnings Index by industry: including bonuses ${ }^{\text {a }}$

| Not seasonally adjusted |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { GREA } \\ & \text { SIC19 } \end{aligned}$ | T BRITAIN $92$ | Agriculture, forestry and fishing | Mining and quarrying | Food products; beverages and tobacco | Textiles, leather and clothing | Chemicals and man-made fibres | Basic metals and metal products | Engineering and allied industries | Other manufacturing | Electricity, gas and water supply | Construction |
| 2000=100 |  | ( $\mathrm{A}, \mathrm{B}$ ) | (C) | (DA) | (DB,DC) | (DG) | (DJ) | (DK,DL, DM) | (DD,DE,DF, DH,DI,DN) | (E) | (F) |
|  |  | JVUF | JVUG | JVUH | JvuI | JVUJ | JVUK | JVUL | Jvum | JVUN | Jvuo |
| $\begin{aligned} & 2000) \\ & 2001) \\ & 2002) \\ & 2003() \\ & \text { 2004) } \end{aligned}$ | Annual averages | 100.0 100.9 112.0 117.0 121.6 | 100.0 100.9 112.6 118.6 121.9 | 100.0 100.9 106.2 110.4 113.9 | $\begin{aligned} & 100.0 \\ & 103.2 \\ & 106.1 \\ & 109.2 \\ & 114.2 \end{aligned}$ | 100.0 104.7 108.7 114.5 120.1 | 100.0 104.7 106.7 110.4 116.5 | 100.0 104.4 108.7 113.5 118.5 | 100.0 104.4 108.2 110.2 112.2 | 100.0 100.0 103.1 105.4 110.6 | $\begin{aligned} & 100.0 \\ & 105.8 \\ & 109.4 \\ & 112.4 \\ & 119.2 \end{aligned}$ |
| 2002 | Jun | 109.1 | 112.2 | 105.7 | 105.9 | 105.0 | 105.7 | 108.7 | 108.0 | 110.9 | 109.7 |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | 108.2 112.9 118.1 | 109.3 110.3 114.4 | $\begin{aligned} & 105.0 \\ & 105.4 \\ & 105.2 \end{aligned}$ | 107.2 104.6 105.5 | 107.8 109.0 105.3 | 108.9 104.0 105.6 | 109.5 108.0 107.5 | 108.5 106.6 107.9 | 102.4 101.8 101.5 | $\begin{aligned} & 110.2 \\ & 107.4 \\ & 109.3 \end{aligned}$ |
|  | Oct Nov Dec | $\begin{aligned} & 112.4 \\ & 114.4 \\ & 121.6 \end{aligned}$ | 110.1 111.1 119.0 | 105.7 107.1 110.4 | 106.9 106.6 111.1 | 104.9 104.9 114.8 | 109.3 108.2 109.2 | 108.9 110.2 113.1 | $\begin{aligned} & 108.6 \\ & 109.6 \\ & 111.8 \end{aligned}$ | 101.0 101.0 100.4 | $\begin{aligned} & 108.7 \\ & 109.8 \\ & 113.1 \end{aligned}$ |
| 2003 | Jan <br> Feb <br> Mar | $\begin{aligned} & 114.0 \\ & 116.9 \\ & 121.4 \end{aligned}$ | $\begin{aligned} & 113.3 \\ & 113.7 \\ & 138.7 \end{aligned}$ | $\begin{aligned} & 108.1 \\ & 109.8 \\ & 119.9 \end{aligned}$ | $\begin{aligned} & 107.6 \\ & 106.4 \\ & 110.7 \end{aligned}$ | $\begin{aligned} & 107.5 \\ & 115.9 \\ & 138.2 \end{aligned}$ | $\begin{aligned} & 109.2 \\ & 109.5 \\ & 111.5 \end{aligned}$ | $\begin{aligned} & 110.4 \\ & 112.2 \\ & 118.6 \end{aligned}$ | $\begin{aligned} & 108.5 \\ & 109.7 \\ & 113.6 \end{aligned}$ | 102.4 101.6 113.1 | $\begin{aligned} & 109.5 \\ & 109.8 \\ & 119.3 \end{aligned}$ |
|  | Apr <br> May <br> Jun | 114.8 113.8 115.0 | 132.0 114.8 113.9 | 110.0 108.2 107.7 | 106.6 107.1 107.2 | 115.0 109.8 110.6 | 110.0 109.8 109.4 | 112.4 113.5 112.8 | 107.8 108.9 109.5 | 101.8 104.1 118.7 | $\begin{aligned} & 109.8 \\ & 108.5 \\ & 111.3 \end{aligned}$ |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | $\begin{aligned} & 115.8 \\ & 115.5 \\ & 118.0 \end{aligned}$ | 115.4 116.4 117.1 | 109.8 108.9 110.8 | 111.1 108.7 109.6 | 110.9 112.4 111.3 | 114.1 108.2 108.7 | 113.4 111.2 111.8 | 110.1 108.6 109.7 | 104.8 103.9 102.8 | $\begin{aligned} & 111.7 \\ & 108.0 \\ & 112.9 \end{aligned}$ |
|  | Oct Nov Dec | 117.0 117.5 124.0 | 114.6 115.0 118.3 | 108.1 109.5 114.3 | 109.3 109.2 117.3 | 110.6 112.0 120.2 | 113.7 110.8 110.4 | 113.0 115.2 117.0 | 110.6 111.2 114.1 | 103.9 104.0 104.2 | $\begin{aligned} & 113.4 \\ & 114.8 \\ & 119.2 \end{aligned}$ |
| 2004 | Jan <br> Feb <br> Mar | 118.0 118.9 119.6 | 117.3 129.6 127.3 | 111.1 112.0 120.7 | 111.7 110.8 114.2 | 113.5 120.8 148.9 | 114.7 114.1 144.9 | 114.2 118.1 124.4 | 110.9 111.4 115.7 | 105.5 109.3 119.9 | $\begin{aligned} & 114.6 \\ & 116.5 \\ & 124.6 \end{aligned}$ |
|  | Apr <br> May <br> Jun | 122.7 119.0 123.9 | 132.6 115.8 116.1 | 115.0 115.2 112.4 | 110.7 113.8 114.4 | 125.6 116.9 117.3 | 116.0 114.2 115.1 | 117.6 117.6 117.5 | 110.9 113.3 112.1 | 110.6 109.3 123.1 | $\begin{aligned} & 117.1 \\ & 118.5 \\ & 117.7 \end{aligned}$ |
|  | Jul Aug Sep | 122.2 118.8 122.7 | 114.8 114.2 118.2 | 112.9 111.2 113.4 | 116.9 113.6 114.4 | 117.6 115.0 113.1 | 120.5 115.4 115.4 | 118.1 116.8 117.0 | 112.4 109.7 110.9 | 109.1 108.8 106.5 | $\begin{aligned} & 119.5 \\ & 116.4 \\ & 118.2 \end{aligned}$ |
|  | Oct Nov Dec | 121.4 126.3 125.8 | 127.5 123.8 125.6 | 110.5 112.0 120.5 | 115.4 114.8 120.1 | 116.5 114.1 121.7 | 120.2 117.4 120.5 | 118.1 119.6 122.7 | $\begin{aligned} & 111.7 \\ & 112.4 \\ & 115.1 \end{aligned}$ | 108.6 108.1 108.4 | $\begin{aligned} & 119.0 \\ & 124.0 \\ & 124.7 \end{aligned}$ |
| 2005 | Jan Feb Mar | 123.4 119.5 126.0 | 128.8 137.2 148.9 | 112.3 114.2 129.2 | 117.0 116.7 117.2 | 117.9 121.6 150.3 | 122.6 122.3 125.0 | 118.7 124.4 126.2 | 111.8 113.5 120.3 | 110.0 117.3 112.0 | $\begin{aligned} & 121.3 \\ & 119.8 \\ & 128.8 \end{aligned}$ |
|  | Apr May R Jun P | $\begin{aligned} & 122.0 \\ & 118.0 \\ & 123.1 \end{aligned}$ | $\begin{aligned} & 137.9 \\ & 119.2 \\ & \mathbf{1 2 0 . 3} \end{aligned}$ | $\begin{aligned} & 116.9 \\ & 114.6 \\ & 113.3 \end{aligned}$ | $\begin{aligned} & 117.1 \\ & 116.0 \\ & \mathbf{1 1 9 . 5} \end{aligned}$ | $\begin{aligned} & 122.5 \\ & 115.7 \\ & \mathbf{1 1 6 . 9} \end{aligned}$ | $\begin{aligned} & 126.3 \\ & 119.9 \\ & \mathbf{1 2 1 . 6} \end{aligned}$ | $\begin{aligned} & 123.4 \\ & 119.9 \\ & \mathbf{1 2 1 . 3} \end{aligned}$ | $\begin{aligned} & 114.2 \\ & 115.4 \\ & \mathbf{1 1 4 . 9} \end{aligned}$ | $\begin{aligned} & 113.6 \\ & 114.6 \\ & 124.2 \end{aligned}$ | $\begin{aligned} & 120.5 \\ & 122.6 \\ & \mathbf{1 2 3 . 5} \end{aligned}$ |
| Per cent change on the year |  |  |  |  |  |  |  |  |  |  |  |
|  |  | JVYQ | JVYR | JVYS | JVYT | JVYU | JVYV | JVYW | JVYX | JVYY | JVYZ |
| 2003 | Jun | 5.4 | 1.4 | 1.9 | 1.2 | 5.4 | 3.5 | 3.8 | 1.4 | 7.1 | 1.5 |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | 7.0 2.3 -0.1 | 5.6 5.5 2.4 | 4.6 3.3 5.3 | 3.6 3.9 3.8 | 2.8 3.2 5.7 | 4.7 4.0 2.9 | 3.6 3.0 4.0 | 1.5 1.8 1.7 | 2.3 2.1 1.3 | 1.4 0.6 3.3 |
|  | $\begin{aligned} & \text { Oct } \\ & \text { Nov } \\ & \text { Dec } \end{aligned}$ | 4.1 2.7 2.0 | 4.1 3.5 -0.6 | 2.3 2.2 3.5 | 2.3 2.5 5.5 | 5.5 6.7 4.7 | 4.0 2.4 1.1 | 3.8 4.6 3.5 | 1.8 1.4 2.1 | 2.9 3.0 3.7 | 4.4 4.6 5.4 |
| 2004 | Jan <br> Feb <br> Mar | $\begin{array}{r} 3.6 \\ 1.7 \\ -1.5 \end{array}$ | $\begin{array}{r} 3.5 \\ 14.0 \\ -8.2 \end{array}$ | 2.8 2.0 0.6 | 3.8 4.1 3.2 | $\begin{aligned} & 5.6 \\ & 4.2 \\ & 7.7 \end{aligned}$ | $\begin{aligned} & 5.1 \\ & 4.2 \\ & 3.0 \end{aligned}$ | 3.4 5.3 4.9 | $\begin{aligned} & 2.3 \\ & 1.5 \\ & 1.8 \end{aligned}$ | 3.0 7.6 6.0 | 4.7 6.1 4.4 |
|  | Apr <br> May <br> Jun | 6.9 4.5 7.7 | $\begin{aligned} & 0.5 \\ & 0.8 \\ & 1.9 \end{aligned}$ | 4.5 6.4 4.4 | $\begin{aligned} & 3.8 \\ & 6.2 \\ & 6.7 \end{aligned}$ | $\begin{aligned} & 9.2 \\ & 6.4 \\ & 6.0 \end{aligned}$ | 5.5 4.0 5.2 | 4.6 3.6 4.1 | $\begin{aligned} & 2.9 \\ & 4.0 \\ & 2.3 \end{aligned}$ | 8.7 5.0 3.7 | $\begin{aligned} & 6.6 \\ & 9.2 \\ & 5.7 \end{aligned}$ |
|  | Jul Aug Sep | 5.5 2.8 4.0 | -0.5 -2.0 0.9 | 2.8 2.2 2.4 | 5.2 4.5 4.4 | 6.1 2.3 1.6 | 5.7 6.7 6.2 | 4.2 5.0 4.7 | 2.1 1.0 1.1 | 4.1 4.7 3.6 | 6.9 7.7 4.7 |
|  | Oct Nov Dec | 3.7 7.5 1.4 | $\begin{array}{r} 11.2 \\ 7.6 \\ 6.2 \end{array}$ | 2.2 2.2 5.4 | 5.6 5.1 2.4 | 5.3 1.9 1.2 | 5.8 5.9 9.2 | 4.4 3.8 4.8 | $\begin{aligned} & 1.1 \\ & 1.1 \\ & 0.9 \end{aligned}$ | 4.5 3.9 4.1 | 4.9 8.0 4.7 |
| 2005 | Jan Feb Mar | 4.6 0.5 5.3 | $\begin{array}{r} 9.8 \\ 5.9 \\ 17.0 \end{array}$ | 1.1 2.0 7.0 | $\begin{aligned} & 4.7 \\ & 5.4 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 0.7 \\ & 1.0 \end{aligned}$ | $\begin{aligned} & 6.9 \\ & 7.3 \\ & 8.8 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & 5.3 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 1.9 \\ & 3.9 \end{aligned}$ | 4.3 7.3 -6.6 | $\begin{aligned} & 5.9 \\ & 2.8 \\ & 3.3 \end{aligned}$ |
|  | Apr <br> May R <br> Jun P | $\begin{aligned} & -0.5 \\ & -0.8 \\ & -0.6 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 3.0 \\ & 3.7 \end{aligned}$ | $\begin{array}{r} 1.7 \\ -0.5 \\ 0.8 \end{array}$ | $\begin{aligned} & 5.8 \\ & 2.0 \\ & 4.4 \end{aligned}$ | $\begin{aligned} & -2.4 \\ & -1.0 \\ & -0.3 \end{aligned}$ | $\begin{aligned} & 8.9 \\ & 5.0 \\ & 5.6 \end{aligned}$ | $\begin{aligned} & 4.9 \\ & 1.9 \\ & 3.3 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 1.8 \\ & 2.6 \end{aligned}$ | 2.7 4.8 0.9 | $\begin{aligned} & 3.0 \\ & 3.5 \\ & 4.9 \end{aligned}$ |
| Sampl variab | ing | $\begin{array}{r}  \pm 24.0 \\ D \end{array}$ | $\begin{array}{r}  \pm 8.9 \\ \mathrm{D} \end{array}$ | $\begin{array}{r}  \pm 4.6 \\ B \end{array}$ | $\begin{array}{r}  \pm 6.3 \\ \mathrm{C} \end{array}$ | $\begin{array}{r}  \pm 4.6 \\ B \end{array}$ | $\begin{array}{r}  \pm 5.5 \\ C \end{array}$ | $\begin{array}{r}  \pm 2.6 \\ B \end{array}$ | $\begin{array}{r}  \pm 2.4 \\ B \end{array}$ | $\begin{array}{r}  \pm 6.5 \\ \mathrm{C} \end{array}$ | $\begin{array}{r}  \pm 5.1 \\ B \end{array}$ |

a Users should note that the data contained in this table are not comparable with those previously published in Table E. 2 of Labour Market Trends up to April 2002.
Sampling variability represent ' 95 per cent' confidence intervals' (i.e. it is expected that in 95 per cent of samples the range would contain the true value). The letters give an indication of how the sampling variability compares to the growth rate. For a growth rate of 5 per cent:

A = sampling variability approximately less than 2 percentage points,
$\mathrm{B}=$ sampling variability between 2 and 5 percentage points;
$\mathrm{C}=$ sampling variability between 5 and 8 percentage points; and
A full description of how sampling variability is calculated and how series are classified is available on the National Statistics website at www.statistics.gov.uk or see pp207-13, Labour Market Trends, April
2002. Provisiona

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# Average Earnings Index by industry: including bonuses ${ }^{\text {a }}$ <br> Not seasonally adjusted 


a Users should note that the data contained in this table are not comparable with those previously published in Table E. 2 of Labour Market Trends up to April 2002.

[^38]```
2002.
Provisiona
Revised
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A full description of sompling variability more than 8 percentage points

A full description of how sampling variability is calculated and how series are classified is available on the National Statistics website at www.statistics.gov.uk or see pp207-13, Labour Market Trends, April

| GREAT BRITAIN SIC 1992 |  | Whole economy (Division 01-93) |  |  |  | Public sector |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Index |  | Change on year (\%) |  | Index |  | Change on year (\%) |  |
| 2000=100 |  | Including bonuses | Excluding bonus | Including bonuses | Excluding bonuses | Including bonuses | Excluding bonuses | Including bonuses | Excluding bonuses |
|  |  | LNMM | LRGB | LouJ | LOJH | LNNI | LRGG | Louo | LOJM |
| 2003 | Jun | 111.2 | 113.1 | 3.2 | 3.3 | 115.7 | 115.1 | 5.4 | 5.0 |
|  | Jul | 111.8 | 113.7 | 3.9 | 3.7 | 116.7 | 116.8 | 5.8 | 5.9 |
|  | Aug | 110.2 | 113.6 | 3.7 | 4.0 | 117.2 | 117.2 | 7.0 | 6.9 |
|  | Sep | 110.4 | 113.8 | 3.8 | 3.9 | 116.0 | 116.5 | 5.5 | 5.6 |
|  | Oct | 110.9 | 113.9 | 3.3 | 3.2 | 115.8 | 116.2 | 3.2 | 3.2 |
|  | Nov | 111.2 | 114.3 | 2.9 | 3.1 | 116.6 | 117.0 | 2.9 | 3.0 |
|  | Dec | 114.7 | 114.9 | 3.1 | 3.6 | 117.8 | 117.4 | 4.0 | 4.0 |
| 2004 | Jan | 118.2 | 115.2 | 7.6 | 3.9 | 116.1 | 116.6 | 4.0 | 4.0 |
|  | Feb | 118.1 | 115.2 | 3.8 | 3.9 | 116.5 | 117.0 | 4.3 | 4.4 |
|  | Mar | 122.2 | 116.1 | 4.6 | 4.1 | 117.0 | 117.3 | 4.3 | 4.2 |
|  | Apr | 115.0 | 117.1 | 4.6 | 4.3 | 119.4 | 119.8 | 4.1 | 4.2 |
|  | May | 114.8 | 117.7 | 4.4 | 4.3 | 119.9 | 120.0 | 4.7 | 4.8 |
|  | Jun | 116.1 | 118.1 | 4.4 | 4.4 | 122.3 | 121.8 | 5.7 | 5.9 |
|  | Jul | 115.4 | 118.4 | 3.2 | 4.2 | 121.0 | 121.2 | 3.7 | 3.8 |
|  | Aug | 114.8 | 118.8 | 4.2 | 4.6 | 123.0 | 122.7 | 5.0 | 4.7 |
|  | Sep | 114.9 | 119.0 | 4.1 | 4.5 | 122.5 | 123.1 | 5.6 | 5.7 |
|  | Oct | 115.7 | 119.2 | 4.4 | 4.6 | 121.7 | 122.3 | 5.1 | 5.2 |
|  | Nov | 116.2 | 119.4 | 4.5 | 4.5 | 121.9 | 122.3 | 4.5 | 4.6 |
|  | Dec | 119.5 | 120.1 | 4.2 | 4.5 | 123.3 | 122.8 | 4.7 | 4.7 |
| 2005 | Jan | 123.3 | 120.2 | 4.3 | 4.3 | 122.1 | 122.7 | 5.2 | 5.3 |
|  | Feb | 124.9 | 120.0 | 5.7 | 4.2 | 122.2 | 122.8 | 4.9 | 5.0 |
|  | Mar | 127.5 | 120.8 | 4.3 | 4.1 | 123.0 | 123.5 | 5.1 | 5.3 |
|  | Apr | 119.9 | 122.1 | 4.2 | 4.2 | 125.6 | 126.1 | 5.2 | 5.2 |
|  | May R | 119.2 | 122.1 | 3.9 | 3.7 | 128.9 | 126.1 | 7.6 | 5.0 |
|  | Jun P | 120.7 | 122.5 | 4.0 | 3.8 | 126.9 | 126.5 | 3.7 | 3.8 |
| Sampling variabilitya |  |  |  | $\begin{array}{r}  \pm 2.0 \\ B \end{array}$ | $\begin{array}{r}  \pm 0.8 \\ \mathrm{~A} \end{array}$ |  |  | $\begin{array}{r}  \pm 1.7 \\ \mathrm{~A} \end{array}$ | $\begin{array}{r}  \pm 1.5 \\ \mathrm{~A} \end{array}$ |
| GREAT BRITAIN SIC 1992 |  | Private sector |  |  |  | of which: Private sector services ${ }^{\text {b }}$ |  |  |  |
|  |  | Index |  | Change on year (\%) |  | Index |  | Change on year (\%) |  |
| $\underline{2000=100}$ |  | Including bonuses | Excluding bonus | Including bonuses | Excluding bonuses | Including bonuses | Excluding bonuses | Including bonuses | Excluding bonuses |
|  |  | LNKX | LRGF | LOUN | LOJL | JJGF | JJGL | JJGG | JJGK |
| 2003 | Jun | 110.2 | 112.6 | 2.7 | 2.9 | 109.8 | 112.7 | 2.6 | 2.8 |
|  | Jul | 110.7 | 112.9 | 3.5 | 3.1 | 110.3 | 113.0 | 3.7 | 3.3 |
|  | Aug | 108.5 | 112.7 | 2.8 | 3.2 | 108.1 | 113.1 | 3.1 | 3.4 |
|  | Sep | 109.0 | 113.2 | 3.4 | 3.5 | 108.1 | 113.2 | 3.5 | 3.6 |
|  | Oct | 109.7 | 113.4 | 3.4 | 3.2 | 108.8 | 113.3 | 3.3 | 3.2 |
|  | Nov | 110.0 | 113.6 | 2.8 | 3.1 | 108.7 | 113.4 | 2.6 | 3.0 |
|  | Dec | 114.0 | 114.3 | 2.8 | 3.5 | 113.0 | 114.1 | 2.6 | 3.5 |
| 2004 | Jan | 118.7 | 114.9 | 8.5 | 3.9 | 121.0 | 115.1 | 10.4 | 3.8 |
|  | Feb | 118.5 | 114.8 | 3.7 | 3.8 | 119.7 | 114.7 | 3.3 | 3.8 |
|  | Mar | 123.5 | 115.8 | 4.7 | 4.1 | 123.7 | 115.6 | 5.2 | 4.0 |
|  | Apr | 114.1 | 116.5 | 4.7 | 4.4 | 113.1 | 116.5 | 4.5 | 4.4 |
|  | May | 113.6 | 117.1 | 4.3 | 4.2 | 112.6 | 117.2 | 3.8 | 4.1 |
|  | Jun | 114.6 | 117.2 | 4.1 | 4.0 | 114.0 | 117.1 | 3.8 | 3.9 |
|  | Jul | 114.2 | 117.7 | 3.1 | 4.3 | 113.1 | 117.6 | 2.6 | 4.1 |
|  | Aug | 112.9 | 117.8 | 4.0 | 4.5 | 112.3 | 118.1 | 3.9 | 4.4 |
|  | Sep | 113.1 | 117.9 | 3.7 | 4.2 | 112.2 | 118.1 | 3.8 | 4.3 |
|  | Oct | 114.4 | 118.4 | 4.2 | 4.4 | 113.5 | 118.3 | 4.3 | 4.4 |
|  | Nov | 114.9 | 118.7 | 4.5 | 4.4 | 113.6 | 118.5 | 4.5 | 4.5 |
|  | Dec | 118.6 | 119.4 | 4.0 | 4.5 | 117.6 | 119.4 | 4.0 | 4.7 |
| 2005 | Jan | 123.7 | 119.5 | 4.2 | 4.0 | 125.9 | 119.8 | 4.1 | 4.0 |
|  | Feb | 125.6 | 119.3 | 5.9 | 3.9 | 127.8 | 119.5 | 6.7 | 4.1 |
|  | Mar | 128.6 | 120.2 | 4.2 | 3.8 | 129.1 | 120.4 | 4.3 | 4.2 |
|  | Apr | 118.6 | 121.1 | 4.0 | 3.9 | 117.9 | 121.3 | 4.2 | 4.2 |
|  | May R | 117.0 | 121.1 | 2.9 | 3.3 | 116.3 | 121.3 | 3.3 | 3.5 |
|  | Jun P | 119.3 | 121.6 | 4.0 | 3.7 | 119.1 | 121.6 | 4.4 | 3.9 |
| Sampling variability ${ }^{\text {a }}$ |  |  |  | $\begin{array}{r}  \pm 2.5 \\ B \end{array}$ | $\begin{array}{r}  \pm 0.9 \\ \mathrm{~A} \end{array}$ |  |  | $\pm 3.4$ B | $\pm 1.1$ A |

[^39]Revised
Provisional

Average Earnings Index: effect of bonus payments ben mings


| GREAT BRITAIN SIC 1992 |  | Services (Division 50-93) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Index |  | Change on year (\%) |  |
| 2000=100 |  | Including bonuses | Excluding bonus | Including bonuses | Excluding bonuses |
| 2003 |  | LNMP | LRGE | LOUM | LOJK |
|  | Jun | 111.3 | 113.3 | 3.3 | 3.4 |
|  | Jul | 111.9 | 114.0 | 4.3 | 4.0 |
|  | Aug | 110.4 | 114.2 | 4.1 | 4.3 |
|  | Sep | 110.1 | 114.1 | 4.0 | 4.1 |
| 2004 | Oct | 110.6 | 114.1 | 3.3 | 3.2 |
|  | Nov | 110.7 | 114.3 | 2.7 | 3.0 |
|  | Dec | 114.3 | 115.0 | 3.0 | 3.7 |
|  | Jan | 119.8 | 115.5 | 8.8 | 3.8 |
|  | Feb | 119.0 | 115.3 | 3.5 | 3.9 |
|  | Mar | 122.0 | 116.0 | 5.0 | 4.1 |
|  | Apr | 114.7 | 117.4 | 4.4 | 4.3 |
|  | May | 114.4 | 117.9 | 4.0 | 4.3 |
|  | Jun | 116.1 | 118.3 | 4.3 | 4.4 |
|  | Jul | 115.1 | 118.5 | 2.8 | 4.0 |
|  | Aug | 115.0 | 119.3 | 4.2 | 4.5 |
|  | Sep | 114.8 | 119.4 | 4.2 | 4.7 |
| 2005 | Oct | 115.6 | 119.4 | 4.5 | 4.6 |
|  | Nov | 115.7 | 119.5 | 4.5 | 4.5 |
|  | Dec | 119.1 | 120.3 | 4.2 | 4.6 |
|  | Jan | 125.0 | 120.5 | 4.4 | 4.4 |
|  | Feb | 126.4 | 120.4 | 6.3 | 4.4 |
|  | Mar | 127.6 | 121.2 | 4.6 | 4.5 |
|  | Apr | 119.8 | 122.6 | 4.5 | 4.5 |
|  | May R | 119.4 | 122.5 | 4.4 | 3.9 |
|  | Jun P | 121.0 | 122.9 | 4.2 | 3.8 |
| Sampling variabilitya |  |  |  | $\begin{array}{r}  \pm 2.6 \\ B \end{array}$ | $\begin{array}{r}  \pm 0.9 \\ \mathrm{~A} \end{array}$ |

$\begin{array}{ll}\text { R } & \text { Revised } \\ \text { P } & \text { Provisional }\end{array}$


EARNINGS
Median earnings and hours of all full-time employees by main industrial sector

| UNITED KINGDOM | All industries and services | All index of production industries | All <br> manufacturing industries | All service industries |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { SIC } \\ \text { 1992 } \end{gathered}$ | A-Q | C-E | D | G-Q |
| All |  |  |  |  |
| Weekly earnings (£s) ${ }^{\text {a }}$ |  |  |  |  |
| 1998 | 335.0 | 347.1 | 342.7 | 331.0 |
| 1999 | 345.6 | 354.9 | 349.5 | 344.1 |
| 2000 | 359.0 | 368.0 | 362.9 | 356.1 |
| 2001 | 376.0 | 383.9 | 379.3 | 373.4 |
| 2002 | 391.0 | 394.9 | 390.0 | 388.5 |
| 2003 | 404.1 | 413.1 | 408.6 | 400.9 |
| $2004^{\text {d }}$ | 423.1 | 432.6 | 428.1 | 420.9 |
| $2004{ }^{\text {e }}$ | 422.1 | 431.5 | 426.3 | 418.3 |
| Hours worked ${ }^{\text {b }}$ |  |  |  |  |
| 1998 | 37.9 | 39.0 | 39.0 | 37.5 |
| 1999 | 37.8 | 39.0 | 39.0 | 37.5 |
| 2000 | 37.5 | 39.0 | 39.0 | 37.5 |
| 2001 | 37.5 | 39.0 | 39.0 | 37.5 |
| 2002 | 37.5 | 39.0 | 39.0 | 37.5 |
| 2003 | 37.3 | 39.0 | 39.0 | 37.3 |
| 2004d | 37.5 | 39.0 | 39.0 | 37.5 |
| $2004{ }^{\text {e }}$ | 37.5 | 39.0 | 39.0 | 37.5 |
| Hourly earnings ( $\mathbf{E s}$ ) ${ }^{\text {c }}$ |  |  |  |  |
| 1998 | 8.2 | 8.1 | 8.0 | 8.3 |
| 1999 | 8.5 | 8.4 | 8.3 | 8.7 |
| 2000 | 8.8 | 8.6 | 8.5 | 9.0 |
| 2001 | 9.2 | 9.0 | 8.9 | 9.4 |
| 2002 | 9.6 | 9.3 | 9.2 | 9.9 |
| 2003 | 10.0 | 9.7 | 9.6 | 10.1 |
| $2004^{\text {d }}$ | 10.5 | 10.2 | 10.1 | 10.6 |
| $2004{ }^{\text {e }}$ | 10.4 | 10.2 | 10.0 | 10.6 |
| Male |  |  |  |  |
| Weekly earnings(£s) ${ }^{\text {a }}$ |  |  |  |  |
| 1998 | 372.8 | 377.1 | 372.1 | 375.1 |
| 1999 | 383.9 | 382.8 | 377.3 | 389.6 |
| 2000 | 397.7 | 395.5 | 391.1 | 403.1 |
| 2001 | 415.8 | 411.8 | 407.4 | 422.2 |
| 2002 | 430.3 | 421.8 | 416.4 | 438.3 |
| 2003 | 444.5 | 440.4 | 434.9 | 450.0 |
| 2004d | 463.7 | 459.8 | 454.1 | 470.0 |
| 2004 e | 461.9 | 458.2 | 452.7 | 466.9 |
| Hours worked ${ }^{\text {b }}$ |  |  |  |  |
| 1998 | 39.0 | 40.0 | 40.0 | 39.0 |
| 1999 | 39.0 | 39.6 | 39.9 | 38.8 |
| 2000 | 39.0 | 39.7 | 40.0 | 38.4 |
| 2001 | 39.0 | 40.0 | 40.0 | 38.0 |
| 2002 | 39.0 | 39.4 | 39.5 | 38.0 |
| 2003 | 39.0 | 39.0 | 39.1 | 38.0 |
| $2004^{\text {d }}$ | 39.0 | 39.3 | 39.4 | 38.0 |
| $2004{ }^{\text {e }}$ | 39.0 | 39.4 | 39.5 | 38.0 |
| Hourly earnings (£s) ${ }^{\text {c }}$ |  |  |  |  |
| 1998 | 8.7 | 8.6 | 8.5 | 9.1 |
| 1999 | 9.1 | 8.9 | 8.8 | 9.5 |
| 2000 | 9.4 | 9.1 | 9.0 | 9.8 |
| 2001 | 9.8 | 9.5 | 9.4 | 10.3 |
| 2002 | 10.3 | 9.8 | 9.7 | 10.8 |
| 2003 | 10.6 | 10.2 | 10.1 | 11.0 |
| $2004{ }^{\text {d }}$ | 11.1 | 10.7 | 10.5 | 11.5 |
| $2004{ }^{\text {e }}$ | 11.0 | 10.6 | 10.5 | 11.5 |
| Female |  |  |  |  |
| Weekly earn |  |  |  |  |
| 1998 | 276.7 | 249.5 | 244.8 | 283.3 |
| 1999 | 288.7 | 262.6 | 258.1 | 295.8 |
| 2000 | 298.3 | 274.0 | 269.2 | 305.2 |
| 2001 | 314.4 | 287.9 | 284.8 | 320.1 |
| 2002 | 330.8 | 298.1 | 295.5 | 336.8 |
| 2003 | 343.1 | 313.5 | 309.8 | 347.2 |
| $2004^{\text {d }}$ | 360.6 | 332.9 | 329.3 | 364.7 |
| $2004{ }^{\text {e }}$ | 358.1 | 332.0 | 328.1 | 363.4 |
| Hours worked ${ }^{\text {b }}$ |  |  |  |  |
| 1998 | 37.0 | 37.8 | 37.8 | 37.0 |
| 1999 | 37.0 | 37.8 | 38.0 | 37.0 |
| 2000 | 37.0 | 37.5 | 37.5 | 37.0 |
| 2001 | 37.0 | 37.5 | 37.8 | 37.0 |
| 2002 | 37.0 | 37.5 | 37.8 | 37.0 |
| 2003 | 37.0 | 37.3 | 37.3 | 37.0 |
| $2004^{\text {d }}$ | 37.0 | 37.5 | 37.5 | 37.0 |
| $2004{ }^{\text {e }}$ | 37.0 | 37.5 | 37.5 | 37.0 |
| Hourly earnings (£s) ${ }^{\text {c }}$ |  |  |  |  |
| 1998 | 7.2 | 6.3 | 6.2 | 7.5 |
| 1999 | 7.6 | 6.7 | 6.5 | 7.8 |
| 2000 | 7.8 | 6.9 | 6.8 | 8.1 |
| 2001 | 8.2 | 7.2 | 7.1 | 8.5 |
| 2002 | 8.7 | 7.6 | 7.4 | 8.9 |
| 2003 | 9.0 | 7.9 | 7.8 | 9.2 |
| 2004d | 9.5 | 8.5 | 8.3 | 9.7 |
| 2004 e | 9.5 | 8.4 | 8.3 | 9.6 |

resuls including supplementary surveys designed to improve coverage of the survey.
Note: The Annual Survey of Hours and Earnings (ASHE) is conducted in April of each year and is based on a 1 per cent sample ofthe working population in the United Kingdom. For full details, see Annual Survey of Hours and Earnings 2004 (www.statistics.gov.uk/StatBase/Product.asp?vInk=13101).

| UNITED KINGDOM SIC $1992$ | Agri－ culture， hunting \＆fores－ try <br> A | Fishing <br>  <br> B | Mining \＆quarry－ ing <br> C | Manufac－ ture of food products； beverages \＆tobacco DA | Manufac－ ture of of textiles \＆textile products | Manufac－ ture of leather \＆ leather products DC | Manufac－ ture of wood \＆ wood products DD | Manufac－ ture of pulp， paper \＆ products； publishing \＆printing DE | Manufac－ ture of coke，refi－ ned petro－ leum pro－ ducts \＆nu－ clearfuel DF | Manufac－ ture of chemicals， ch．pro－ ducts \＆ man－made fibres DG | Manufac－ ture of rubber \＆ plastic products DH | Manufac－ ture of other non－ metallic mineral products DI | Manufac－ ture of basic metals \＆ fabricated metal products DJ | Manufac－ ture of machinery \＆equipment notelsewhere classified |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Weekly earnings（£s）${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | 245.5 | 327．6＋t | 433.2 | 312.2 | 239.9 | $239.9 \dagger$ | 279.9 | 361.5 | $465.2 \dagger$ | 402.2 | 306.3 | 316.6 | 348.0 | 359.9 |
| 1999 | 258.1 | 334．8t† | 419.8 | 315.8 | 241.6 | $264.7 \dagger$ | 284.2 | 368.5 | $488.3 \dagger$ | 422.0 | 318.7 | 329.1 | 343.7 | 364.7 |
| 2000 | 259.8 | $\ddagger$ | 426.4 | 330.8 | 257.8 | $266.3 \dagger$ | 299.8 | 374.9 | 517.2 | 435.8 | 325.6 | 337.8 | 360.9 | 386.7 |
| 2001 | 275.3 | $\ddagger$ | $467.4 \dagger$ | 335.0 | 260.1 | $284.0 \dagger$ | 320.7 | 402.7 | 536.5 | 441.4 | 332.8 | 349.9 | 372.8 | 397.5 |
| 2002 | 301.4 | $\ddagger$ | $461.4 \dagger$ | 350.0 | 280.8 | $306.8 \dagger$ | 324.5 | 410.8 | 586.6 | 466.7 | 346.1 | 368.1 | 380.3 | 408.0 |
| 2003 | 304.7 | $\ddagger$ | $508.9 \dagger$ | 363.1 | 286.9 | $282.5 \dagger$ | 345.1 | 425.2 | 603.1 | 499.5 | 355.5 | 394.6 | 395.9 | 428.4 |
| $2004^{\text {d }}$ | 313.8 | $\ddagger$ | 498．0才 | 377.6 | 306.5 | $299.2 \dagger$ | 366.3 | 441.5 | 609.3 | 509.1 | 366.8 | 409.5 | 421.0 | 449.9 |
| 2004 e | 312.7 | $\ddagger$ | $495.9+$ | 373.6 | 306.6 | $299.2 \dagger$ | 364.8 | 440.1 | ．． | 506.1 | 361.9 | 409.4 | 420.6 | 446.5 |
| Hours workedb |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | 41.0 | 40.0 | 40.0 | 40.0 | 39.0 | 39.6 | 40.0 | 37.5 | 38.8 | 37.5 | 40.0 | 39.5 | 40.0 | 39.2 |
| 1999 | 40.0 | 40．1＋ | 40.0 | 40.0 | 39.0 | 39.0 | 40.0 | 37.5 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.0 |
| 2000 | 40.0 | $41.5 \dagger$ | 40.0 | 40.0 | 39.0 | 39.0 | 40.0 | 37.5 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.0 |
| 2001 | 40.0 | $41.5 \dagger$ | 40.0 | 40.0 | 39.0 | 39.0 | 40.4 | 37.5 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.0 |
| 2002 | 40.0 | 40．0才 | 39.0 | 40.0 | 39.0 | 39.0 | 40.4 | 37.5 | 38.8 | 37.5 | 40.0 | 39.4 | 40.0 | 39.0 |
| 2003 | 40.4 | $41.9 \dagger$ | 40.0 | 40.0 | 39.0 | 39.0 | 40.5 | 37.3 | 38.5 | 37.3 | 40.0 | 40.0 | 40.0 | 39.0 |
| $2004^{\text {d }}$ | 40.5 | 40．0tt | 40.0 | 40.0 | 39.0 | 39.0 | 40.0 | 37.5 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.0 |
| $2004{ }^{\text {e }}$ | 40.8 | 40．0tt | 40.0 | 40.0 | 39.0 | 39.0 | 40.0 | 37.5 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.0 |
| Hourly earnings（£s）${ }^{\text {c }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | 5.2 | $\ddagger$ | 9.4 | 6.9 | 5.8 | $5.6 \dagger$ | 6.1 | 8.8 | 11．2† | 10.0 | 6.9 | 7.2 | 7.7 | 8.2 |
| 1999 | 5.3 | $\ddagger$ | $9.1 \dagger$ | 7.1 | 5.9 | $6.4 \dagger$ | 6.3 | 9.1 | $11.6 \dagger$ | 10.7 | 7.2 | 7.6 | 7.8 | 8.5 |
| 2000 | 5.6 | $\ddagger$ | $9.5 \dagger$ | 7.4 | 6.2 | $6.5 \dagger$ | 6.8 | 9.2 | 12.8 | 10.9 | 7.4 | 7.6 | 8.1 | 8.8 |
| 2001 | 5.9 | $\ddagger$ | 10.2 | 7.5 | 6.4 | 7．1† | 7.0 | 9.9 | 13.5 | 11.0 | 7.7 | 7.9 | 8.4 | 9.1 |
| 2002 | 6.2 | $6.07 t$ | $10.3+$ | 7.8 | 6.7 | $7.8 \dagger$ | 7.3 | 10.2 | 14.4 | 11.6 | 8.1 | 8.6 | 8.6 | 9.4 |
| 2003 | 6.3 | $\ddagger$ | 11．2† | 8.1 | 7.0 | 7．4 $\dagger$ | 7.6 | 10.6 | 15.1 | 12.6 | 8.2 | 8.8 | 8.9 | 9.8 |
| 2004d | 6.6 | $\ddagger$ | $10.6 \dagger$ | 8.5 | 7.3 | $7.6 \dagger$ | 8.0 | 10.8 | 15.4 | 12.9 | 8.4 | 9.3 | 9.3 | 10.2 |
| $2004{ }^{\text {e }}$ | 6.5 | $\ddagger$ | $10.5 \dagger$ | 8.3 | 7.3 | $7.5 \dagger$ | 8.0 | 10.8 | 15.4 | 12.9 | 8.3 | 9.3 | 9.3 | 10.2 |
| Male |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Weekly earnings（£s）${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | 256.1 | 369．5tt | 452.0 | 343.8 | 292.4 | $271.9 \dagger$ | 284.4 | 396.3 | $483.9 \dagger$ | 445.2 | 329.0 | 344.8 | 363.2 | 373.1 |
| 1999 | 267.3 | 342．8才† | $431.7 \dagger$ | 352.1 | 288.3 | $289.9 \dagger$ | 287.9 | 403.1 | $520.9 \dagger$ | 462.8 | 339.8 | 357.4 | 361.5 | 376.5 |
| 2000 | 269.3 | $\ddagger$ | 438.8 | 355.1 | 300.8 | $298.1+$ | 304.3 | 414.4 | 524.5 | 466.7 | 349.9 | 366.1 | 375.3 | 400.0 |
| 2001 | 281.0 |  | $483.3 \dagger$ | 369.0 | 316.1 | $295.4 \dagger$ | 321.1 | 433.4 | 541.1 | 479.6 | 360.8 | 372.6 | 389.0 | 413.1 |
| 2002 | 313.0 | 312．2才t | $470.4 \dagger$ | 375.9 | 326.9 | 323．9才t | 332.1 | 441.5 | $601.2 \dagger$ | 499.0 | 368.4 | 393.4 | 394.7 | 424.1 |
| 2003 | 317.4 | $\ddagger$ | $528.1+$ | 390.7 | 327.8 | $338.2 \dagger$ | 352.9 | 459.4 | $612.6 \dagger$ | 535.4 | 376.8 | 427.9 | 412.4 | 443.9 |
| 2004d | 324.7 | $\ddagger$ | $513.2 \dagger$ | 402.0 | 345.2 | $345.8 \dagger$ | 370.0 | 473.5 | 612.5 | 554.0 | 384.3 | 430.9 | 434.0 | 464.5 |
| $2004{ }^{\text {e }}$ | 318.7 | $\ddagger$ | $506.2 \dagger$ | 400.0 | 345.4 | $340.2 \dagger$ | 366.5 | 471.3 | 611.6 | 549.0 | 381.6 | 430.3 | 433.2 | 465.0 |
| Hours worked ${ }^{\text {b }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | 42.1 | 40．0† | 40.0 | 40.0 | 40.0 | 40.0 | 41.0 | 38.5 | 38.8 | 37.5 | 40.0 | 40.0 | 40.7 | 40.0 |
| 1999 | 41.7 | 40．0† | 40.0 | 40.0 | 39.0 | 39.0 | 41.0 | 38.0 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.0 |
| 2000 | 41.0 | 42．0才 | 40.0 | 40.0 | 40.0 | 39.5 | 40.0 | 37.7 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.2 |
| 2001 | 40.0 |  | 40.0 | 40.0 | 40.0 | 39.2 | 42.0 | 37.5 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.5 |
| 2002 | 41.5 | $42.0+1$ | 40.0 | 40.0 | 40.0 | 39.8 | 41.0 | 38.0 | 38.8 | 37.8 | 40.0 | 40.0 | 40.0 | 39.0 |
| 2003 | 42.0 | $42.2 \dagger$ | 41.6 | 40.0 | 39.5 | 39.7 | 42.1 | 38.0 | 38.5 | 37.3 | 40.0 | 40.0 | 40.0 | 39.0 |
| $2004^{\text {d }}$ | 42.0 | 40．0tt | 40.0 | 40.0 | 40.0 | 40.0 | 41.2 | 37.8 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.1 |
| 2004 e | 42.0 | $41.1 \dagger$ | 40.0 | 40.0 | 40.0 | 40．0tt | 41.1 | 37.8 | 38.8 | 37.5 | 40.0 | 40.0 | 40.0 | 39.3 |
| Hourly earnings（£s）${ }^{\text {c }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | 5.2 | $\ddagger$ | $9.7 \dagger$ | 7.5 | 6.6 | $6.36 \dagger$ | 6.2 | 9.5 | 11.4 | 11.2 | 7.4 | 7.8 | 7.9 | 8.4 |
| 1999 | 5.4 | 7．0才t | $9.1+$ | 7.6 | 6.7 | $7.0 \dagger$ | 6.2 | 9.6 | $12.8 \dagger$ | 11.6 | 7.7 | 8.1 | 8.1 | 8.8 |
| 2000 | 5.6 | 7．6tt | $9.6 \dagger$ | 7.9 | 7.0 | $6.9 \dagger$ | 6.8 | 9.8 | 13.2 | 11.6 | 7.9 | 8.0 | 8.3 | 9.0 |
| 2001 | 5.9 |  | $10.2 \dagger$ | 8.1 | 7.3 | $7.2 \dagger$ | 7.0 | 10.4 | 13.9 | 12.1 | 8.3 | 8.4 | 8.6 | 9.3 |
| 2002 | 6.2 | $\ddagger$ | 10．2† | 8.3 | 7.5 | $8.2+t$ | 7.4 | 10.7 | 15．0＋ | 12.6 | 8.4 | 9.0 | 8.7 | 9.7 |
| 2003 | 6.4 | $\ddagger$ | $11.2 \dagger$ | 8.6 | 7.7 | $8.2 \dagger+$ | 7.6 | 11.1 | 15.2 | 13.3 | 8.6 | 9.3 | 9.1 | 10.0 |
| $2004^{\text {d }}$ | 6.6 | $\ddagger$ | $10.6 \dagger$ | 8.8 | 7.9 | $8.0 \dagger$ | 8.0 | 11.5 | 15.5 | 13.8 | 8.7 | 9.8 | 9.5 | 10.4 |
| $2004{ }^{\text {e }}$ | 6.5 | $\ddagger$ | 10．4才t | 8.7 | 7.9 | $7.9 \dagger$ | 8.0 | 11.5 | 15.5 | 13.6 | 8.6 | 9.7 | 9.5 | 10.4 |
| Female |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Weekly earnings（£s）${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | $194.2 \dagger$ | 290.3 | 298．0才t | 235.9 | 196.9 | $175.3 \dagger$ | $213.1 \dagger \dagger$ | 287.9 | 344．6†t | 287.5 | 232.6 | $217.7 \dagger$ | 235.5 | 245.0 |
| 1999 | $206.2 \dagger$ | 238.9 | $305.8 \dagger \dagger$ | 245.5 | 200.0 | $215.6 \dagger$ | $265.2 \dagger$ | 303.0 | $342.81 t$ | 326.4 | 239.3 | $236.5 \dagger$ | 235.3 | 257.5 |
| 2000 | $221.1 \dagger$ | 255.2 | 307.17 | 260.2 | 208.6 | $227.7 \dagger \dagger$ | $246.8 \dagger \dagger$ | 299.3 | 402．2＋t | 346.9 | 244.0 | 261.5 | 255.0 | 275.8 |
| 2001 | $236.7 \dagger$ |  | $351.2 \dagger \dagger$ | 259.3 | 211.6 | 253．9才† | $287.9 \dagger$ | 338.5 | 424．5t $\dagger$ | 348.8 | 256.0 | $280.9 \dagger$ | 265.9 | 286.2 |
| 2002 | $249.6 \dagger$ | 225.4 | 397．4 $\dagger$ | 269.5 | 223.1 | $271.5 \dagger \dagger$ | $266.8 \dagger$ | 345.9 | 454．9＋† | 368.3 | 274.8 | $278.3 \dagger$ | 268.7 | 302.9 |
| 2003 | $247.2 \dagger$ | 252.8 | 399．0才t | 293.6 | 231.5 | $243.3 \dagger$ | $291.07 \dagger$ | 355.2 | $495.5+\dagger$ | $393.8 \dagger$ | 281.8 | 287.9 | 273.1 | 306.9 |
| $2004^{\text {d }}$ | $274.2 \dagger$ | 198.6 | 395．6tt | 314.5 | 244.9 | 238．4 $\dagger \dagger$ | $296.6 \dagger t$ | 369.4 | 527．5t | 414.2 | 295.2 | $299.7 \dagger$ | 301.9 | 318.1 |
| $2004{ }^{\text {e }}$ | $270.3 \dagger$ | 199.1 | 398．4† $\dagger$ | 307.9 | 240.8 | $245.2 \dagger$ | $297.8 \dagger \dagger$ | 369.5 | 528．9＋† | 413.8 | 284.9 | $299.6 \dagger$ | $304.8 \dagger$ | 317.9 |
| Hours worked ${ }^{\text {b }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | 39.0 | 41.1 | 37.5 | 39.0 | 39.0 | 39.0 | 38.0 | 37.5 | 38.8 | 37.5 | 39.0 | 39.0 | 37.5 | 37.5 |
| 1999 | 39.5 | 39.8 | 37.5 | 39.0 | 39.0 | 39.0 | 38.0 | 37.5 | 38.8 | 37.5 | 39.0 | 39.0 | 37.8 | 37.5 |
| 2000 | 39.0 | 40.3 | 37.5 | 39.0 | 39.0 | 39.0 | 38.9 | 37.5 | $38.8 \dagger$ | 37.5 | 39.0 | 39.0 | 38.0 | 37.5 |
| 2001 | 39.0 |  | 37.5 | 39.0 | 39.0 | 39.0 | 37.5 | 37.5 | 38.8 | 37.5 | 39.0 | 39.0 | 38.5 | 37.5 |
| 2002 | 39.0 | 40.0 | 37.5 | 39.0 | 39.0 | 39.0 | 38.8 | 37.5 | 38.8 | 37.5 | 38.8 | 39.0 | 38.0 | 37.5 |
| 2003 | 39.0 | 38.7 | 37.3 | 39.0 | 39.0 | 37.2 | 38.4 | 37.3 | 38.5 | 37.3 | 39.0 | 38.0 | 37.5 | 37.3 |
| 2004d | 39.0 | 34.9 | 37.5 | 39.0 | 38.8 | 38.0 | 37.5 | 37.5 | 38.8 | 37.5 | 37.9 | 38.0 | 37.5 | 37.5 |
| $2004{ }^{\text {e }}$ | 39.0 | 34.9 | 37.5 | 39.0 | 38.8 | 37.8 | 38.7 | 37.5 | 38.8 | 37.5 | 38.3 | 37.8 | 37.5 | 37.5 |
| Hourly earnings（£s）${ }^{\text {c }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1998 | $4.6 \dagger$ | $4.8 \dagger$ | 8．3才t | 5.8 | 5.0 | $4.7 \dagger$ | $5.8 \dagger$ | 7.5 | 9.3 t | 7.3 | 5.7 | $5.6 \dagger$ | 6.1 | 6.3 |
| 1999 | $4.8 \dagger$ | 4.8 | $8.17+$ | 6.0 | 5.1 | $5.5 \dagger$ | $6.7 \dagger$ | 7.8 | 9.30 | 8.4 | 5.8 | $6.0 \dagger$ | 6.1 | 6.7 |
| 2000 | $5.2 \dagger$ | 4.8 | 8.2 H | 6.3 | 5.3 | $5.5 \dagger$ | $6.3 \dagger$ | 7.9 | 10．3サt | 9.1 | 5.9 | $6.4 \dagger$ | 6.5 | 7.0 |
| 2001 | $5.8 \dagger$ |  | $9.7+$＋ | 6.2 | 5.4 | 6.8 tt | $7.1 \dagger$ | 8.7 | $11.0+t$ | 8.9 | 6.3 | $7.0 \dagger$ | 6.7 | 7.3 |
| 2002 | $6.0 \dagger$ | 5.4 | 10．9tt | 6.5 | 5.7 | $6.9+1$ | $6.8 \dagger$ | 9.3 | $12.2+t$ | 9.7 | 6.8 | $7.1 \dagger$ | 6.8 | 7.9 |
| 2003 | $5.8 \dagger$ | 5.9 | $\ddagger$ | 7.0 | 5.9 | $6.3+\dagger$ | $7.3 \dagger \dagger$ | 9.4 | $12.7+t$ | $10.1+$ | 6.8 | 7.4 | 7.1 | 7.9 |
| $2004{ }^{\text {d }}$ | $6.5 \dagger$ | 5.7 | 10．7才t | 7.7 | 6.3 | $6.2+t$ | $7.5 \dagger \dagger$ | 9.7 | $13.5 \dagger t$ | 10.9 | 7.2 | $7.6 \dagger$ | 7.7 | 8.4 |
| $2004{ }^{\text {e }}$ | $6.4 \dagger$ | 5.7 | 10．5tt | 7.5 | 6.1 | $6.2 \dagger \dagger$ | $7.5 \dagger \dagger$ | 9.7 | $13.6+t$ | 10.8 | 7.0 | $7.6 \dagger$ | 7.7 | 8.3 |

[^40]| Manufacture of electrical \& optical equipment | Manufacture of transport equipment | Manufacturing not elsewhere classified | Electricity gas \& water supply | Construction | Wholesale \& retail trade; repair of motor vehicles | Hotels and restaurants | Transport, storage \& communication | Financial intermediation | Real estate, renting \& business activities | Public admin \& defence; compulsory social security | Education | Health \& social work | Other community, social \& personal service activities | UNITED KINGDOM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DL | DM | DN | E | F | G | H | 1 | J | K | L | M | N | 0 | $\begin{aligned} & \text { SIC } \\ & 1992 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Weekly earnings (£s) ${ }^{\text {a }}$ |
| 339.8 | 410.9 | 277.7 | 421.6 | 335.0 | 273.2 | 202.7 | 344.0 | 408.6 | 356.6 | 371.8 | 388.1 | 302.0 | 294.0 | Weekly ${ }^{1998}$ |
| 338.5 | 409.5 | 284.8 | 430.7 | 355.1 | 286.8 | 211.6 | 357.1 | 422.3 | 369.8 | 388.0 | 394.8 | 316.2 | 309.8 | 1999 |
| 354.7 | 427.6 | 301.7 | 451.7 | 370.0 | 293.5 | 218.8 | 370.4 | 435.4 | 383.9 | 397.1 | 405.2 | 335.0 | 314.5 | 2000 |
| 382.5 | 445.7 | 312.2 | 462.5 | 398.3 | 307.1 | 228.5 | 383.8 | 467.3 | 419.5 | 412.7 | 416.3 | 353.1 | 326.3 | 2001 |
| 384.8 | 456.4 | 317.7 | 481.7 | 412.1 | 320.5 | 240.4 | 390.8 | 482.0 | 441.5 | 427.6 | 432.3 | 372.5 | 352.4 | 2002 |
| 403.3 | 469.9 | 333.0 | 501.0 | 427.6 | 325.6 | 254.3 | 410.0 | 479.8 | 451.0 | 433.2 | 447.1 | 381.9 | 355.1 | 2003 |
| 432.1 | 497.2 | 352.5 | 554.3 | 450.0 | 345.5 | 268.2 | 433.7 | 512.0 | 464.9 | 461.9 | 465.5 | 400.7 | 372.0 | $2004{ }^{\text {d }}$ |
| 433.2 | 496.1 | 352.5 | 549.3 | 450.0 | 345.5 | 266.2 | 430.8 | 512.1 | 460.7 | 460.2 | 464.5 | 399.6 | 371.0 | $2004{ }^{\text {e }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Hours worked ${ }^{\text {b }}$ |
| 39.0 | 40.0 | 40.0 | 37.0 | 40.0 | 39.5 | 39.8 | 40.1 | 35.0 | 37.5 | 37.0 | 35.8 | 37.5 | 39.0 | 1998 |
| 38.8 | 39.0 | 40.0 | 37.0 | 40.0 | 39.5 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 36.0 | 37.5 | 39.0 | 1999 |
| 38.6 | 39.0 | 40.0 | 37.0 | 40.0 | 39.0 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 36.0 | 37.5 | 39.0 | 2000 |
| 38.6 | 39.1 | 40.0 | 37.0 | 40.0 | 39.4 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 36.3 | 37.5 | 39.0 | 2001 |
| 38.5 | 38.9 | 40.0 | 37.0 | 40.0 | 39.7 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 36.3 | 37.5 | 38.4 | 2002 |
| 38.3 | 37.5 | 40.0 | 37.0 | 40.0 | 39.0 | 40.0 | 40.0 | 35.0 | 37.3 | 37.0 | 36.2 | 37.3 | 38.0 | 2003 |
| 38.8 | 38.0 | 40.0 | 37.0 | 40.0 | 39.8 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 36.0 | 37.5 | 38.4 | $2004{ }^{\text {d }}$ |
| 38.8 | 38.0 | 40.0 | 37.0 | 40.0 | 39.8 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 36.0 | 37.5 | 38.5 | $2004{ }^{\text {e }}$ |
|  | 9.5 | 6.4 | 10.0 | 7.4 | 6.5 | 5.0 | 7.6 | 11.0 | 9.0 | 9.7 | 11.0 | 7.9 | 7.3 |  |
| 8.2 | 9.7 | 6.7 | 10.3 | 7.8 | 6.8 | 5.1 | 8.0 | 11.5 | 9.3 | 10.1 | 11.4 | 8.2 | 7.6 | 1999 |
| 8.4 | 10.0 | 6.8 | 11.0 | 8.1 | 7.0 | 5.3 | 8.2 | 11.9 | 9.7 | 10.3 | 11.5 | 8.7 | 7.8 | 2000 |
| 9.2 | 10.4 | 7.0 | 11.0 | 8.7 | 7.3 | 5.5 | 8.6 | 12.7 | 10.5 | 10.6 | 11.7 | 9.1 | 8.1 | 2001 |
| 9.5 | 10.9 | 7.3 | 11.3 | 9.2 | 7.7 | 5.8 | 9.0 | 13.1 | 11.1 | 11.0 | 12.0 | 9.6 | 8.8 | 2002 |
| 9.7 | 11.4 | 7.8 | 12.0 | 9.8 | 7.8 | 6.0 | 9.2 | 13.3 | 11.3 | 11.0 | 12.6 | 9.9 | 8.9 | 2003 |
| 10.3 | 12.0 | 8.1 | 13.3 | 10.2 | 8.2 | 6.3 | 10.0 | 14.0 | 11.8 | 11.7 | 13.1 | 10.4 | 9.3 | $2004{ }^{\text {d }}$ |
| 10.3 | 12.0 | 8.1 | 13.3 | 10.2 | 8.2 | 6.3 | 9.9 | 14.0 | 11.6 | 11.6 | 13.1 | 10.3 | 9.2 | $2004{ }^{\text {e }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Weekly earnings $\begin{gathered}\text { Male } \\ (\underline{\text { s a }} \text { a } \\ \text { a } \\ \text { a }\end{gathered}$ |
| 383.9 | 418.9 | 294.9 | 488.1 | 346.1 | 307.6 | 235.0 | 363.1 | 547.7 | 405.1 | 417.1 | 420.2 | 370.6 | 326.3 |  |
| 383.9 | 422.3 | 302.7 | 454.9 | 362.8 | 321.5 | 244.6 | 377.0 | 574.7 | 422.1 | 432.7 | 432.7 | 384.6 | 335.4 | 1999 |
| 397.5 | 438.8 | 319.4 | 481.2 | 380.0 | 333.1 | 246.9 | 389.9 | 575.8 | 441.8 | 443.6 | 436.5 | 409.6 | 347.7 | 2000 |
| 431.4 | 457.5 | 332.1 | 497.6 | 407.1 | 343.6 | 254.2 | 402.7 | 611.4 | 479.9 | 463.8 | 448.3 | 426.1 | 355.4 | 2001 |
| 433.2 | 466.8 | 337.4 | 511.8 | 424.5 | 360.9 | 268.7 | 408.0 | 628.3 | 499.0 | 481.6 | 467.9 | 440.5 | 386.0 | 2002 |
| 452.0 | 480.4 | 348.1 | 530.0 | 442.3 | 367.5 | 285.8 | 426.2 | 623.3 | 506.0 | 486.2 | 492.9 | 461.5 | 392.7 | 2003 |
| 484.3 | 508.0 | 371.1 | 582.2 | 460.7 | 386.0 | 291.7 | 450.1 | 672.3 | 520.6 | 512.4 | 506.9 | 480.0 | 412.8 | $2004{ }^{\text {d }}$ |
|  | 507.1 | 370.8 | 579.0 | 460.7 | 386.3 | 287.9 | 449.0 | 671.8 | 514.9 | 512.0 | 506.1 | 481.6 | 412.2 | $2004{ }^{\text {e }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Hours worked ${ }^{\text {b }}$ |
| 39.0 | 40.0 | 40.0 | 37.8 | 41.0 | 40.0 | 40.0 | 41.6 | 35.0 | 37.9 | 37.0 | 37.0 | 37.5 | 40.0 | 1998 |
| 39.0 | 39.1 | 40.0 | 37.7 | 41.0 | 40.0 | 40.0 | 41.0 | 35.0 | 37.8 | 37.0 | 37.0 | 37.5 | 40.0 | 1999 |
| 39.0 | 39.0 | 40.0 | 37.1 | 41.5 | 40.0 | 40.0 | 41.2 | 35.0 | 37.5 | 37.0 | 37.0 | 37.5 | 40.0 | 2000 |
| 38.8 | 39.6 | 40.0 | 37.5 | 41.5 | 40.0 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 37.0 | 37.5 | 40.0 | 2001 |
| 38.8 | 39.0 | 40.0 | 37.5 | 40.0 | 40.0 | 40.0 | 40.0 | 35.0 | 37.5 | 37.0 | 37.0 | 37.5 | 40.0 | 2002 |
| 38.5 | 38.0 | 40.0 | 37.0 | 40.0 | 40.0 | 40.0 | 40.1 | 35.0 | 37.3 | 39.0 | 37.0 | 37.5 | 39.5 | 2003 |
| 39.0 | 38.2 | 40.0 | 37.5 | 40.0 | 40.0 | 40.0 | 40.0 | 35.0 | 37.5 | 39.0 | 37.0 | 37.5 | 40.0 | $2004{ }^{\text {d }}$ |
|  | 38.2 | 40.0 | 37.5 | 40.0 | 40.0 | 40.0 | 40.0 | 35.0 | 37.5 | 39.0 | 37.0 | 37.5 | 40.0 | $2004{ }^{\text {e }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Hourly earnings (£s) ${ }^{\text {c }}$ |
| 8.9 | 9.6 | 6.6 | 10.5 | 7.5 | 7.2 | 5.4 | 7.8 | 14.8 | 10.0 | 10.7 | 11.7 | 9.3 | 7.7 | 1998 |
| 9.1 | 9.9 | 6.9 | 10.7 | 7.8 | 7.5 | 5.7 | 8.1 | 15.7 | 10.4 | 11.1 | 12.0 | 9.7 | 7.9 | 1999 |
| 9.4 | 10.2 | 7.0 | 11.4 | 8.2 | 7.7 | 5.8 | 8.3 | 15.8 | 11.0 | 11.4 | 12.1 | 10.3 | 8.3 | 2000 |
| 10.2 | 10.7 | 7.2 | 11.5 | 8.8 | 8.0 | 6.0 | 8.8 | 16.7 | 11.9 | 11.9 | 12.3 | 10.7 | 8.5 | 2001 |
| 10.4 | 11.1 | 7.6 | 11.9 | 9.4 | 8.4 | 6.2 | 9.0 | 17.3 | 12.6 | 12.4 | 12.8 | 11.2 | 9.2 | 2002 |
| 10.8 | 11.7 | 7.9 | 12.3 | 9.9 | 8.5 | 6.5 | 9.3 | 17.1 | 12.7 | 12.3 | 13.3 | 11.7 | 9.4 | 2003 |
| 11.4 | 12.2 | 8.3 | 13.6 | 10.3 | 9.0 | 6.6 | 10.1 | 18.7 | 13.1 | 12.7 | 13.8 | 12.2 | 9.9 | $2004{ }^{\text {d }}$ |
|  | 12.2 | 8.3 | 13.6 | 10.3 | 9.0 | 6.5 | 10.0 | 18.6 | 12.9 | 12.7 | 13.8 | 12.3 | 9.8 | $2004{ }^{\text {e }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Weekly earnings (£s) $\begin{gathered}\text { Female }\end{gathered}$ |
| 241.7 251.5 | 294.7 2987 | ${ }_{233}^{225.4 \dagger}$ | 330.9 3346 | 249.5 | 217.7 2880 | 184.1 | 287.2 3072 | 320.5 3337 | 287.9 | 293.5 | 357.7 | 280.9 | 259.7 | 1998 1999 |
| 251.5 257.7 | 298.7 $307.1 \dagger$ | 246.9 | 334.6 349.1 | 262.6 278.3 | 238.0 | 197.8 | 307.2 314.5 | 333.7 333.4 | 302.2 310.2 | 305.0 311.4 | 368.4 379.1 | 284.2 311.9 | 274.3 275.2 | 1999 |
| 277.8 | 323.6 | 249.4 | 346.8 | 294.6 | 245.9 | 203.8 | 322.4 | 354.2 | 334.3 | 321.6 | 385.6 | 328.0 | 288.2 | 2001 |
| 278.0 | 345.3 | $252.3 \dagger$ | $358.5 \dagger$ | 307.1 | 253.5 | 212.4 | 344.7 | 364.3 | 355.1 | 337.3 | 400.5 | 349.1 | 311.7 | 2002 |
| 285.1 | 370.7 | $286.7 \dagger$ | $382.1 \dagger$ | 318.4 | 263.5 | 230.0 | 351.7 | 370.9 | 364.7 | 349.5 | 415.4 | 356.7 | 319.7 | 2003 |
| 298.3 | 406.1 | 299.0 | $412.3 \dagger$ | 345.4 | 276.5 | 245.4 | 375.2 | 392.9 | 376.2 | 373.5 | 438.6 | 371.7 | 335.1 | $2004{ }^{\text {d }}$ |
| 298.3 | 406.0 | 298.7 | 407.4 $\dagger$ | 345.5 | 277.0 | 245.6 | 369.5 | 392.1 | 371.6 | 372.4 | 437.3 | 370.2 | 332.0 | $2004{ }^{\text {e }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Hours workedb |
| 38.4 | 37.8 | 38.9 | 37.0 | 37.5 | 38.0 | 39.0 | 38.1 | 35.0 | 37.5 | 37.0 | 35.0 | 37.5 | 37.5 | 1998 |
| 38.0 | 37.8 | 39.0 | 37.0 | 37.5 | 38.0 | 39.0 | 38.1 | 35.0 | 37.5 | 37.0 | 35.0 | 37.5 | 37.5 | 1999 |
| 38.0 | 37.5 | 39.0 | 37.0 | 37.5 | 38.0 | 39.0 | 38.0 | 35.0 | 37.5 | 37.0 | 35.0 | 37.5 | 37.5 | 2000 |
| 38.0 | 38.0 | 39.0 | 37.0 | 37.5 | 38.0 | 39.0 | 37.5 | 35.0 | 37.5 | 37.0 | 35.0 | 37.5 | 37.5 | 2001 |
| 38.0 | 37.5 | 39.0 | 37.0 | 37.5 | 38.0 | 39.0 | 37.5 | 35.0 | 37.5 | 37.0 | 35.0 | 37.5 | 37.5 | 2002 |
| 38.0 | 37.3 | 38.0 | 37.0 | 37.3 | 37.5 | 39.0 | 37.3 | 35.0 | 37.3 | 37.0 | 35.0 | 37.3 | 37.2 | 2003 |
| 38.1 | 37.5 | 39.0 | 37.0 | 37.5 | 37.9 | 39.3 | 37.5 | 35.0 | 37.5 | 37.0 | 35.0 | 37.5 | 37.5 | $2004{ }^{\text {d }}$ |
| 38.0 | 37.5 | 39.0 | 37.0 | 37.5 | 38.0 | 39.3 | 37.5 | 35.0 | 37.5 | 37.0 | 35.0 | 37.5 | 37.5 | 2004 e |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Hourly earnings (£s) ${ }^{\text {c }}$ |
| 6.0 | 7.2 | 5.7 | 8.8 | 6.5 | 5.5 | 4.5 | 7.1 | 8.7 | 7.5 | 7.9 | 10.6 | 7.4 | 6.7 | 1998 |
| 6.3 | 7.7 | 5.9 | 8.8 | 6.9 | 5.7 | 4.8 | 7.7 | 9.1 | 7.9 | 8.1 | 10.9 | 7.8 | 7.1 | 1999 |
| 6.3 | 7.8 | 6.2 | 9.3 | 7.3 | 5.9 | 4.9 | 7.9 | 9.2 | 8.2 | 8.3 | 11.1 | 8.3 | 7.2 | 2000 |
| 6.9 | 8.2 | 6.3 | 9.3 | 7.6 | 6.2 | 5.1 | 8.1 | 9.6 | 8.8 | 8.4 | 11.2 | 8.6 | 7.5 | 2001 |
| 7.0 | 8.9 | 6.3 | 9.6 | 7.9 | 6.4 | 5.3 | 8.7 | 9.9 | 9.3 | 8.9 | 11.5 | 9.1 | 8.2 | 2002 |
| 7.2 | 9.6 | 7.0 | 10.1† | 8.3 | 6.7 | 5.6 | 9.0 | 10.2 | 9.6 | 9.2 | 12.0 | 9.4 | 8.2 | 2003 |
| 7.4 | 10.4 $\dagger$ | 7.5 | $10.8 \dagger$ | 8.9 | 7.1 | 6.0 | 9.6 | 10.7 | 10.0 | 9.9 | 12.6 | 9.7 | 8.7 | $2004{ }^{\text {d }}$ |
| 7.4 | 10.4 $\dagger$ | 7.5 | $10.8 \dagger$ | 8.9 | 7.1 | 6.0 | 9.4 | 10.7 | 9.8 | 9.9 | 12.6 | 9.7 | 8.6 | $2004{ }^{\text {e }}$ |
| a Median gross weekly earnings including overtime. <br> Source: Annual Survey of Hours and Earnings <br> b Median total hours worked including overtime. <br> CustomerHelpline:01633819024 <br> c Median gross hourly earnings excluding overtime. <br> d 2004 results excluding supplementary survey for comparison with 2003. <br> e 2004 results including supplementary surveys designed to improve coverage of the survey. <br> $\dagger$ Coefficient of variation is $>5 \%$ and $<=10 \%$. <br> \# Coefficient of variation is $>10 \%$ and $<=20 \%$. <br> $\ddagger$ Coefficient of variation is $>20 \%$. <br> Note: The Annual Survey of Hours and Earnings (ASHE) is conducted in April of each year and is based on a 1 per cent sample of the working population in the United Kingdom. For full details, see Annual Survey of Hours and Earnings 2004 (www.statistics.gov.uk/StatBase/Product.asp?vInk=13101). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## E. 21 <br> UNIT WAGE COSTS <br> Index for manufacturing and whole economy



| 2000=100 |  | Great Britain ${ }^{\text {a,b }}$ | Belgium ${ }^{\text {c }}$ | Canada ${ }^{\text {d }}$ | Denmark ${ }^{\text {d }}$ | France ${ }^{\text {e,f }}$ | Germanyg | Greece ${ }^{\text {d }}$ | Irish Republic ${ }^{\text {d }}$ | Italy ${ }^{\text {c,h }}$ | Japan ${ }^{\text {b,i }}$ | Netherlands ${ }^{\text {c }}$ | Spain ${ }^{\text {b,d,j }}$ | Swedend,k | United States ${ }^{\text {d }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Annual averages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2000 |  | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | . | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 2001 |  | 104.3 | 104.0 | 101.6 | 104.3 | 104.2 | 101.5 |  | 108.7 | 101.9 | 99.9 | 103.9 | 103.8 | 102.9 | 104.0 |
| 2002 |  | 108.0 | 108.0 | 104.4 | 108.5 | 108.0 | 103.2 | . | 115.0 | 104.7 | 98.6 | 107.7 | 108.1 | 106.5 | 107.0 |
| 2003 |  | 111.9 | 110.0 | 107.8 | 113.0 | 111.0 | 105.7 |  | 120.8 | 107.4 | 101.2 | 110.5 | 112.7 | 109.6 | 110.0 |
| 2004 |  | 115.9 | 113.0 | 110.6 | 116.6 | 114.2 | 107.9 | .. | 126.4 | 110.5 | 102.9 | 112.3 | 116.8 | 112.6 | 112.0 |
| Quarterly averages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003 | Q2 | 110.9 | 110.0 | 107.3 | 112.1 | 110.6 | 105.6 | . | 120.7 | 106.6 | 101.7 | 110.3 | 113.0 | 111.0 | 109.0 |
|  | Q3 | 112.1 | 111.0 | 108.7 | 113.5 | 111.6 112.0 | 106.3 106.7 | $\ldots$ | 121.0 122.7 | 108.4 108.5 | 100.6 | 1110.8 11.0 | 1112.6 | 108.9 110.5 | 110.0 110.0 |
|  | Q4 | 113.2 | 11.0 | 109.2 | 14.8 | 12.0 | 106.7 |  | 12.7 | 108.5 | 10.7 | 11.0 | 13.5 |  |  |
| 2004 | Q1 | 115.3 | 112.0 | 109.4 | 115.5 | 113.0 | 106.8 |  | 123.1 | 109.3 | 102.7 | 11.5 | 116.1 | 110.8 | 111.0 |
|  | Q2 | 115.5 | 113.0 | 110.6 | 115.9 | 113.7 | 108.1 | . | 125.9 | 110.5 | 103.4 | 112.5 | 115.7 | 113.8 | 112.0 |
|  | Q3 | 115.9 | 114.0 | 110.9 | 117.0 | 114.9 | 108.0 | . | 127.7 | 110.8 | 102.7 | 112.5 | 115.1 | 112.2 | 112.0 |
|  | Q4 | 117.0 | 114.0 | 111.6 | 117.8 | 115.3 | 108.7 | $\cdots$ | 128.8 | 111.3 | 103.3 | 112.6 | 120.0 | 113.5 | 113.0 |
| 2005 | Q1 | 119.2 | 115.0 | 112.4 | 118.8 | 116.3 | 108.4 |  | 130.7 | 112.9 | 103.1 | 112.9 | 122.7 | 114.2 | 114.0 |
|  | Q2 | 118.8 | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. |
| Monthly averages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003 | Jul | 11.7 |  | 109.9 |  | 113.1 | 106.3 | . | . | 108.4 | 99.7 | 110.6 | . | 109.3 | 110.0 |
|  | Aug | 11.1 |  | 108.4 | 113.5 | 113.4 |  | $\cdots$ | $\cdots$ | 108.4 | 98.6 | 110.6 |  | 108.4 | 110.0 |
|  | Sep | 112.6 | 111.0 | 107.9 | 13.5 | 113.7 | $\cdots$ | $\ldots$ | $\ldots$ | 108.5 | 102.3 | 110.6 | $\ldots$ | 109.1 | 110.0 |
|  | Oct | 112.8 |  | 108.2 |  | 113.9 | 106.7 | . | $\cdots$ | 108.5 | 102.7 | 110.7 | . | 109.4 | 110.0 |
|  | Nov | 113.4 |  | 108.9 | 114.8 | 114.0 |  |  |  | 108.5 | 101.8 | 110.9 |  | 110.5 | 110.0 |
|  | Dec | 113.5 | 111.0 | 110.5 | .. | 114.1 | .. | .. | .. | 108.5 | 101.2 | 110.9 | $\cdots$ | 111.7 | 110.0 |
| 2004 | Jan | 114.1 | . | 109.9 |  | 114.7 | 106.8 | . | . | 108.6 | 101.1 | 111.2 | . | 111.6 | 111.0 |
|  | Feb | 114.5 |  | 109.6 | 115.5 | 115.1 |  |  | .. | 109.6 | 103.7 | 111.7 |  | 110.7 | 111.0 |
|  | Mar | 117.4 | 112.0 | 108.7 |  | 115.5 | . | . | $\ldots$ | 109.8 | 103.9 | 111.7 | $\ldots$ | 110.2 | 111.0 |
|  | Apr | 115.0 | . | 109.4 |  | 115.7 | 108.1 | . | . | 110.4 | 102.9 | 112.6 | . | 113.4 | 111.0 |
|  | May | 115.8 |  | 111.3 | 115.9 | 116.0 |  |  |  | 110.5 | 103.5 | 112.7 |  | 115.0 | 112.0 |
|  | Jun | 115.8 | 113.0 | 111.2 | .. | 116.3 | . . | .. | .. | 110.7 | 103.7 | 112.5 | .. | 112.9 | 112.0 |
|  | Jul | 115.9 | .. | 111.6 |  | 116.5 | 108.0 | . | . | 110.8 | 102.4 | 112.5 | . | 113.0 | 112.0 |
|  | Aug Sep | 115.8 116.1 |  | 110.7 110.5 | 117.0 | 116.2 116.6 | .. | $\ldots$ | $\cdots$ | 110.8 110.8 | 102.3 103.3 | 112.5 | $\because$ | 111.1 112.5 | 112.0 113.0 |
|  | Sep | 116.1 | 114.0 | 110.5 |  |  | .. |  | .. | 110.8 | 103.3 |  | . | 112.5 | 113.0 |
|  | Oct | 116.6 | .. | 110.2 |  | 116.8 | 108.7 | . | . | 111.0 | 102.8 | 112.6 | $\cdots$ | 113.5 | 113.0 |
|  | Nov | 116.6 |  | 111.5 | 117.8 | 116.9 |  |  | .. | 11.1 | 104.4 | 112.6 | . | 113.1 | 113.0 |
|  | Dec | 117.7 | 114.0 | 112.9 | . | 116.9 | $\ldots$ | $\ldots$ | $\ldots$ | 111.9 | 102.6 | 112.6 | $\ldots$ | 114.0 | 113.0 |
| 2005 | Jan | 117.6 |  | 112.0 |  | 117.5 | 108.4 | . | . |  |  |  | . |  |  |
|  | Feb | 118.8 |  | 112.5 | 118.8 | 117.9 |  | $\cdots$ | $\ldots$ | 112.8 | 102.9 | 113.1 | $\ldots$ | 115.0 | 114.0 |
|  | Mar | 121.3 | 115.0 | 112.5 | .. | 118.6 | $\ldots$ | $\cdots$ | . | 112.9 | 104.7 | 113.1 | . | .. | 114.0 |
|  |  | 119.2 | . | 112.7 | $\cdots$ | $\cdots$ | . | $\cdots$ | $\cdots$ | 113.0 | 103.4 | 113.3 | $\cdots$ |  | 114.0 |
|  | May R | 118.1 | .. | .. | . | $\cdots$ | . |  | .. | 113.1 | .. | 113.3 | .. | $\cdots$ | 115.0 |
| Increases on a year earlier |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Annual averages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 2001 \\ & 2002 \\ & 2003 \\ & 2004 \end{aligned}$ |  | 4 | 4 | 2 | 4 | 4 | 2 | . | 9 | 2 | 0 | 4 | 4 | 3 | 4 |
|  |  | 4 | 4 | 3 | 4 | 4 | 2 |  | 6 | 3 | -1 | 4 | 4 | 3 | 3 |
|  |  | 4 | 2 | 3 | 4 | 3 | 2 | . | 5 | 3 | 3 | 3 | 4 | 3 | 3 |
|  |  | 4 | 3 | 3 | 3 | 3 | 2 | $\cdots$ | 5 | 3 | 2 | 2 | 4 | 3 | 2 |
| Quarterly averages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003 | Q2 |  |  |  | 4 |  |  | . |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Q3 } \\ & \text { Q4 } \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\ldots$ | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | 3 3 | 3 2 |
| 2004 |  |  |  |  |  |  |  | $\cdots$ |  |  |  |  |  |  |  |
|  | Q2 | 4 | 3 | 3 | 3 | 3 | 2 | $\cdots$ | 4 | 4 | 2 | 2 | 2 | 3 | 3 |
|  | Q | 3 | 3 | 2 | 3 | 3 | 2 | . | 6 | 2 | 2 | 2 | 2 | 3 | 2 |
|  |  | 3 |  | 2 | 3 | 3 |  | $\cdots$ |  |  |  |  |  |  |  |
| 2005 | Q1 | 3 | 3 | 3 | 3 | 3 | 1 | . | 6 | 3 | 0 | 1 | 6 | 3 | 3 |
|  | Q2 | 3 | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. |
| Monthly averages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003 | Jul |  |  |  |  | 3 | 2 |  |  | 3 | 5 |  |  | 4 |  |
|  | Aug | 3 | $\ddot{2}$ | 4 | 4 | 3 | . | .. | . | 3 | 2 | 2 | . | 3 | 2 |
|  | Sep | 3 | 2 | 3 | . | 3 | . | .. | .. | 3 | 1 | 2 | .. |  |  |
|  | Oct | 3 | . | 3 |  | 3 | 2 |  | . | 3 | 2 | 2 | . | 3 |  |
|  | Nov | 3 | $\ddot{2}$ | 4 5 | 4 | 3 3 | $\because$ | $\cdots$ | $\because$ | 3 3 | 1 4 | 2 | $\cdots$ | 3 3 | 2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2004 |  |  |  |  |  |  | 2 |  |  |  |  |  |  | 4 |  |
|  | Feb | 4 | $\because$ | 3 | 4 | 3 | $\ldots$ | .. | . | 3 | 2 | 2 | . | 3 | 2 |
|  | Mar | 3 | 2 | 3 | .. | 3 | . | $\cdots$ | . | 4 | 2 | 2 | .. | 2 |  |
|  | Apr | 5 | .. | 5 |  | 3 | 2 | . | . | 4 | 1 | 2 | . | 2 | 2 |
|  | May | 4 |  | 5 | 4 | 3 | . | .. | .. | 4 | 1 | 2 | .. | 2 | 2 |
|  | Jun | 4 | 3 | 3 | . | 3 | . | . | .. | 4 | 1 | 2 | .. | 2 |  |
|  | Jul |  | $\cdots$ |  |  |  | 2 | . | . | 2 | 3 | 2 | $\cdots$ | 3 |  |
|  | Aug | 3 3 | $\ddot{3}$ | 2 | 3 | 2 | . | . | $\cdots$ | 2 | 4 | 2 | $\cdots$ | 2 | 2 |
|  | Sep |  | 3 |  | .. |  | $\cdots$ | $\cdots$ | . |  | 1 | 2 | . |  |  |
|  | Oct |  | . |  |  |  | 2 | . | . |  | 0 |  | . | 4 | 3 |
|  | Nov | 3 | 3 | 2 | 3 | 3 | . | . | . | 2 | 3 | 2 | .. | 2 | 3 |
|  | Dec |  | 3 |  | .. |  | . | . | . |  |  |  | . |  |  |
| 2005 | Jan |  | . |  |  |  | 1 | . | . |  |  |  | . | 3 |  |
|  | Feb Mar | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | 3 | 3 3 | 3 | ${ }_{3}^{2}$ | $\cdots$ | $\cdots$ | $\cdots$ | 3 3 | -1 1 | 1 | $\cdots$ | 4 | 3 3 |
|  |  |  |  |  | . |  | $\cdots$ |  |  |  |  |  |  | . |  |
|  | Apr R | 4 | . | 3 | . | . | . | . | . | 2 | 0 | 1 | . | . | 3 |
|  | MayP | 2 | . | . | .. | .. | .. | .. | .. | 2 | . | 1 | .. | .. | 3 |
|  |  |  |  |  | . | $\cdots$ | $\cdots$ |  | $\cdots$ |  |  | .. | $\cdots$ | . |  |

[^41]| Government Office Regions |  | NOT SEASONALLY ADJUSTED |  |  |  |  |  | SEASONALLY ADJUSTED ${ }^{\text {a }}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | CLAIMANT COUNT |  |  | RATE ${ }^{\text {b }}$ |  |  | CLAIMANT COUNT |  |  |  |  | RATE ${ }^{\text {b }}$ |  |  |
|  |  | All | Male | Female | All | Male | Female | All | $\begin{gathered} \text { Change } \\ \text { singe } \\ \text { previous } \\ \text { month } \end{gathered}$ | Average change moverths ended | Male | Female | All | Male | Female |
| United | Kingdom | BCJA | DPAA | DPAB | $\overline{\text { BCJB }}$ | DPAC | DPAD | BCJD |  |  | DPAE | DPAF | $\overline{\text { BCJE }}$ | DPAH | DPAI |
| 19999 2000 2001 20023 2003 2004 | Annual averages | $\begin{array}{r} 1,263.0 \\ 1,102.3 \\ 983.0 \\ 958.8 \\ 945.9 \\ 866.1 \end{array}$ | 963.5 839.6 746.8 723.8 707.4 643.0 | $\begin{aligned} & 299.5 \\ & 262.6 \\ & 236.2 \\ & 2358 \\ & 238.5 \\ & 223.1 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 3.6 \\ & 3.2 \\ & 3.1 \\ & 3.0 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 5.8 \\ & 5.1 \\ & 4.5 \\ & 4.4 \\ & 4.2 \\ & 3.8 \end{aligned}$ | $\begin{array}{r} 2.2 \\ 1.9 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.6 \end{array}$ | $\begin{array}{r} 1,248.1 \\ 1,088.4 \\ 996.9 \\ 946.7 \\ 935.3 \\ 853.6 \end{array}$ | $\because$ | $\because$ | $\begin{aligned} & 955.0 \\ & 83.6 \\ & 739.6 \\ & 717.1 \\ & 70.4 \\ & 636.5 \end{aligned}$ | $\begin{aligned} & 293.1 \\ & 256.8 \\ & 230.3 \\ & 229.6 \\ & 232.8 \\ & 217.1 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 3.6 \\ & 3.2 \\ & 3.1 \\ & 3.0 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 5.8 \\ & 5.0 \\ & 4.5 \\ & 4.3 \\ & 4.1 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 2.1 \\ & 1.8 \\ & 1.6 \\ & 1.6 \\ & 1.6 \\ & 1.5 \end{aligned}$ |
| 2003 | Jul 10 Aug 14 Sep 11 | $\begin{aligned} & 946.3 \\ & 948.6 \\ & 922.1 \end{aligned}$ | $\begin{aligned} & 701.4 \\ & 696.9 \\ & 679.2 \end{aligned}$ | $\begin{aligned} & 244.9 \\ & 251.6 \\ & 242.9 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 3.0 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 4.1 \\ & 4.0 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 1.8 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 941.1 \\ & 943.5 \\ & 929.3 \end{aligned}$ | $\begin{gathered} -8.5 \\ -7.6 \\ -4.6 \end{gathered}$ | $\begin{array}{r} 1.3 \\ -5.3 \\ -6.8 \end{array}$ | $\begin{aligned} & 7059.9 \\ & 699.5 \\ & 696.3 \end{aligned}$ | $\begin{aligned} & 235.2 \\ & 234.0 \\ & 233.0 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 3.0 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 4.1 \\ & 4.1 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 1.6 \\ & 1.6 \end{aligned}$ |
|  | Oct 9 Dec 11 | $\begin{aligned} & 893.2 \\ & 884.6 \\ & 889.6 \end{aligned}$ | $\begin{aligned} & 661.7 \\ & 660.0 \\ & 669.2 \end{aligned}$ | $\begin{aligned} & 231.5 \\ & 224.7 \\ & 220.5 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 2.8 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & 3.9 \\ & 4.0 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & 1.6 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 923.5 \\ & 914.1 \\ & 905.1 \end{aligned}$ | $\begin{gathered} -5.8 \\ \hline-9.4 \\ -9.0 \end{gathered}$ | $\begin{array}{r} -5.9 \\ -6.5 \\ -8.5 \end{array}$ | $\begin{aligned} & 691.5 \\ & 684.6 \\ & 677.0 \end{aligned}$ | $\begin{aligned} & 2322.0 \\ & 229.5 \\ & 228.1 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 2.9 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 4.1 \\ & 4.0 \end{aligned}$ | 1.6 1.6 1.6 |
| 2004 | $\begin{aligned} & \text { Jan } \\ & \text { Feb } 128 \\ & \text { Far } 11 \end{aligned}$ | $\begin{aligned} & 952.4 \\ & 957.0 \\ & 932.0 \end{aligned}$ | $\begin{aligned} & 716.3 \\ & 716.5 \\ & 697.2 \end{aligned}$ | $\begin{aligned} & 236.15 \\ & 240.5 \\ & 234.8 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 3.1 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 4.2 \\ & 4.1 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 1.7 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 893.2 \\ & 88.2 \\ & 879.9 \end{aligned}$ | $\begin{array}{r} -11.9 \\ -9.0 \\ -4.3 \end{array}$ | $\begin{array}{r} -10.1 \\ -10.0 \\ -8.4 \end{array}$ | $\begin{aligned} & 668.1 \\ & 660.8 \\ & 657.2 \end{aligned}$ | $\begin{aligned} & 225.1 \\ & 223.4 \\ & 222.7 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & 3.9 \\ & 3.9 \end{aligned}$ | 1.6 1.6 1.6 |
|  | $\begin{aligned} & \text { Apr } 88 \\ & \text { May } 13 \\ & \text { Jun } 10 \end{aligned}$ | $\begin{aligned} & 905.2 \\ & 869.7 \\ & 840.5 \end{aligned}$ | $\begin{aligned} & 675.7 \\ & 649.6 \\ & 625.8 \end{aligned}$ | $\begin{aligned} & 229.6 \\ & 220.0 \\ & 214.7 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 2.8 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 3.8 \\ & 3.7 \end{aligned}$ | $\begin{array}{r} 1.6 \\ 1.5 \\ 1.5 \end{array}$ | $\begin{aligned} & 871.5 \\ & 86.9 \\ & 851.5 \end{aligned}$ | $\begin{array}{r} -8.4 \\ -8.6 \\ -9.4 \end{array}$ | $\begin{aligned} & -7.2 \\ & -7.8 \\ & -9.5 \end{aligned}$ | $\begin{aligned} & 651.6 \\ & 6424 \\ & 634.7 \end{aligned}$ | $\begin{aligned} & 219.9 \\ & 218.5 \\ & 216.8 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 3.8 \\ & 3.7 \end{aligned}$ | 1.5 1.5 1.5 |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \\ & \hline \end{aligned}$ | $\begin{aligned} & 841.5 \\ & 8447.6 \\ & 827.6 \end{aligned}$ | $\begin{aligned} & 620.2 \\ & 618.0 \\ & 604.9 \end{aligned}$ | $\begin{array}{r} 221.2 \\ 229.6 \\ 222.9 \end{array}$ | $\begin{aligned} & 2.7 \\ & 2.7 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 3.6 \\ & 3.6 \\ & 3.6 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & 1.6 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 838.2 \\ & 834.8 \\ & 836.0 \end{aligned}$ | $\begin{array}{r} -13.3 \\ -3.4 \\ 1.4 \end{array}$ | $\begin{array}{r} -11.1 .7 \\ -8.7 \\ -5.2 \end{array}$ | $\begin{aligned} & 625.6 \\ & 622.2 \\ & 622.5 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 212.6 \\ 212.6 \\ 213.6 \end{array}{ }_{2}^{6} \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.7 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.7 \\ & 3.7 \\ & 3.7 \end{aligned}$ | 1.5 1.5 1.5 |
|  | Oct 14 Nov 11 Dec 9 | $\begin{array}{r} 806.8 \\ 80.0 \\ 80.30 .0 \end{array}$ | $\begin{aligned} & 593.3 \\ & 59.1 \\ & 604.3 \end{aligned}$ | $\begin{aligned} & 213.5 \\ & 20.5 \\ & 205.9 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.6 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 3.5 \\ & 3.6 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.5 \\ & 1.4 \end{aligned}$ | $\begin{aligned} & 836.4 \\ & 831.9 \\ & 825.0 \end{aligned}$ | $\begin{array}{r} 0.4 \\ \begin{array}{c} -4.5 \\ -6.9 \end{array} \end{array}$ | $\begin{gathered} -0.6 \\ -1.0 \\ -3.7 \end{gathered}$ | $\begin{aligned} & 622.8 \\ & 688.1 \\ & 68 \end{aligned}$ | $\begin{aligned} & 213.6 \\ & 213.8 \\ & 213.1 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.7 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 3.7 \\ & 3.6 \\ & 3.6 \end{aligned}$ | 1.5 1.5 1.5 |
| 2005 | $\begin{aligned} & \text { Jan } 13 \\ & \text { Feb } 10 \\ & \text { Mar } 10 \end{aligned}$ | $\begin{aligned} & 872.10 \\ & 885.0 \\ & 882.3 \end{aligned}$ | $\begin{aligned} & 650.1 \\ & 657.8 \\ & 656.2 \end{aligned}$ | $\begin{aligned} & 222.0 \\ & 227.2 \\ & 226.1 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 3.9 \\ & 3.9 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & 1.6 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 813.8 \\ & 817.7 \\ & 831.3 \end{aligned}$ | $\begin{array}{r} -11.2 \\ 3.9 \\ 3.9 \end{array}$ | $\begin{array}{r} -7.5 \\ -4.7 \\ -4.7 \end{array}$ | $\begin{aligned} & 602.7 \\ & 605.9 \\ & 616.5 \end{aligned}$ | $\begin{aligned} & 211.1 \\ & 211.8 \\ & 214.8 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.6 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 3.6 \\ & 3.6 \end{aligned}$ | 1.5 1.5 1.5 |
|  | Apr 14 May 12 Jun 9R | $\begin{aligned} & 871.8 \\ & 867.6 \\ & 858.2 \end{aligned}$ | $\begin{aligned} & 6477 \\ & 6457 \\ & 637.5 \end{aligned}$ | $\begin{aligned} & 224.5 \\ & 221.8 \\ & 220.7 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 3.8 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & 1.6 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 842.1 \\ & 856.1 \\ & 863.2 \end{aligned}$ | $\begin{array}{r} 10.8 \\ 14.0 \\ 7.0 \end{array}$ | $\begin{array}{r} 9.4 \\ \begin{array}{c} 9.8 \\ 12.8 \end{array} \end{array}$ | $\begin{aligned} & 624.0 \\ & 636.5 \\ & 642.0 \end{aligned}$ | $\begin{aligned} & 218.1 \\ & 219.6 \\ & 221.2 \end{aligned}$ | 2.7 2.7 2.8 | $\begin{aligned} & 3.7 \\ & 3.7 \\ & 3.8 \end{aligned}$ | 1.5 1.5 1.6 |
|  | Jul 14P | 871.0 | 639.7 | 231.3 | 2.8 | 3.8 | 1.6 | 866.0 | 2.8 | 8.0 | 643.5 | 222.5 | 2.8 | 3.8 | 1.6 |
| Great Britain$1999)$ Annual200020012002averages2003$2004)$ |  | $\begin{aligned} & \text { BCJGG } \\ & 1,212.26 .1 \\ & 1,060.1 \\ & 993.4 \\ & 9921.2 \\ & 9835.2 \end{aligned}$ | $\begin{aligned} & \text { BCJI } \\ & 924.2 \\ & 807.6 \\ & 716.8 \\ & 69.9 \\ & 680.9 \\ & 619.5 \end{aligned}$ | $\begin{aligned} & \text { BCJJ } \\ & 288.0 \\ & 252.5 \\ & 226.6 \\ & 226.3 \\ & 230.3 \\ & 215.7 \end{aligned}$ | $\begin{array}{r} \text { BCJH } \\ 4.1 \\ 3.6 \\ 3.2 \\ 3.1 \\ 3.0 \\ 2.7 \end{array}$ | $\begin{aligned} & 5.8 \\ & 5.0 \\ & 4.4 \\ & 4.3 \\ & .1 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 2.1 \\ & 1.9 \\ & 1.7 \\ & 1.6 \\ & 1.7 \\ & 1.6 \end{aligned}$ | $\begin{array}{r} \text { DPAG } \\ 1,197.3 \\ 1,046.3 \\ 930.5 \\ 910.2 \\ 898.7 \\ 822.8 \end{array}$ | $\because$ $\because$ $\because$ |  | $\begin{aligned} & 915.7 \\ & 799.6 \\ & 709.7 \\ & 689.3 \\ & 674.0 \\ & 613.0 \end{aligned}$ | 281.7 244.8 220.8 220.9 22.6 209.8 | $\begin{array}{r} \text { DPAJ } \\ 4.1 \\ 3.5 \\ 3.1 \\ 3.0 \\ 3.0 \\ 2.7 \end{array}$ | $\begin{aligned} & 5.7 \\ & 5.0 \\ & 4.4 \\ & 4.3 \\ & 4.1 \\ & 3.7 \end{aligned}$ | 2.1 1.8 1.6 1.6 1.6 1.5 |
| 2004 | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \\ & \hline \end{aligned}$ | $\begin{aligned} & 810.2 \\ & 815.5 \\ & 796.5 \end{aligned}$ | $\begin{aligned} & 597.2 \\ & 594.8 \\ & 582.8 \end{aligned}$ | $\begin{aligned} & 213.0 \\ & 220.8 \\ & 214.9 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.7 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 3.6 \\ & 3.6 \\ & 3.6 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.6 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 808.8 \\ & 805.1 \\ & 806.3 \end{aligned}$ | $\begin{array}{r} -12.0 \\ -3.7 \\ 1.2 \end{array}$ | $\begin{array}{r} -10.3 \\ -8.1 \\ -4.1 \end{array}$ | $\begin{aligned} & 603.1 \\ & 599.5 \\ & 599.9 \end{aligned}$ | $\begin{aligned} & 205.7 \\ & 205.6 \\ & 206.4 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.6 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.6 \\ & 3.6 \\ & 3.6 \end{aligned}$ | 1.5 1.5 1.5 |
|  | Oct 14 Dec 9 | $\begin{aligned} & 777.6 \\ & 774.7 \\ & 782.3 \end{aligned}$ | $\begin{aligned} & 571.3 \\ & 572.3 \\ & 582.8 \end{aligned}$ | $\begin{aligned} & 206.3 \\ & 202.4 \\ & 199.6 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.5 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 3.5 \\ & 3.5 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.5 \\ & 1.4 \end{aligned}$ | $\begin{aligned} & 806.6 \\ & 802.1 \\ & 795.8 \end{aligned}$ | $\begin{array}{r} 0.3 \\ -4.5 \\ -6.5 \end{array}$ | $\begin{gathered} -0.7 \\ -1.0 \\ -3.5 \end{gathered}$ | $\begin{aligned} & 600.1 \\ & 595.4 \\ & 589.4 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 206.5 \\ 206.7 \\ 2066 . \end{array}{ }^{2} 5 \end{aligned}$ | 2.7 2.6 2.6 | $\begin{aligned} & 3.6 \\ & 3.6 \\ & 3.6 \end{aligned}$ | 1.5 1.5 1.5 |
| 2005 | $\begin{aligned} & \text { Jan } 13 \\ & \text { Feb } 10 \\ & \text { Far } 10 \end{aligned}$ | $\begin{aligned} & 842.5 \\ & 855.4 \\ & 853.1 \end{aligned}$ | $\begin{aligned} & 627.3 \\ & 634.9 \\ & 633.6 \end{aligned}$ | $\begin{aligned} & 215.2 \\ & 20.5 \\ & 219.5 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 3.8 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & 1.6 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 784.8 \\ & 78.6 \\ & 802.2 \end{aligned}$ | $\begin{array}{r} -11.0 \\ 3.8 \\ 3.6 \end{array}$ | $\begin{array}{r} -7.3 \\ -4.5 \\ 2.1 \end{array}$ | $\begin{aligned} & 580.7 \\ & 583.8 \\ & 594.4 \end{aligned}$ | $\begin{aligned} & 204.1 \\ & 204.8 \\ & 207.8 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.6 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 3.5 \\ & 3.6 \end{aligned}$ | 1.5 1.5 1.5 |
|  | Apr 14 May 12 Jun 9R | $\begin{aligned} & 843.2 \\ & 839.5 \\ & 830.5 \end{aligned}$ | $\begin{aligned} & 625.1 \\ & 624.1 \\ & 616.1 \end{aligned}$ | $\begin{aligned} & 218.0 \\ & \begin{array}{l} 215.5 \\ 213.9 \end{array} \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 3.8 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & 1.6 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 813.1 \\ & 8272 \\ & 834.6 \end{aligned}$ | $\begin{array}{r} 10.9 \\ \begin{array}{r} 14 . \\ 7.4 \end{array} \end{array}$ | $\begin{array}{r} 9.4 \\ \begin{array}{c} 92.9 \\ 10.9 \end{array} \end{array}$ | $\begin{aligned} & 602.0 \\ & 614.5 \\ & 620.2 \end{aligned}$ | $\begin{aligned} & 211.1 \\ & 212.7 \\ & 214.4 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.7 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.6 \\ & 3.7 \\ & 3.8 \end{aligned}$ | 1.5 1.5 1.5 |
|  | Jul 14P | 841.4 | 618.0 | 223.4 | 2.8 | 3.7 | 1.6 | 838.0 | 3.4 | 8.3 | 622.2 | 215.8 | 2.8 | 3.8 | 1.6 |
| North East1999 Annual2000$2001\{$ averages20022003$2004)$ |  | $\begin{array}{r} \text { DPCF } \\ 81.0 \\ 73.4 \\ 6.4 \\ 59.0 \\ 53.8 \\ 47.1 \end{array}$ | $\begin{aligned} & 64.4 \\ & 58.6 \\ & 50.9 \\ & 46.6 \\ & 41.9 \\ & 36.4 \end{aligned}$ | $\begin{aligned} & 16.6 \\ & 14.7 \\ & 12.9 \\ & 12.4 \\ & 12.0 \\ & 10.7 \end{aligned}$ | $\begin{array}{r} \text { DPDA } \\ 7.1 \\ 6.4 \\ 5.7 \\ 5.2 \\ 4.6 \\ 4.1 \end{array}$ | $\begin{array}{r} 10.5 \\ 9.4 \\ 8.7 \\ 7.7 \\ 6.6 \\ 5.9 \end{array}$ | $\begin{aligned} & 3.2 \\ & 2.8 \\ & 2.4 \\ & 2.3 \\ & 2.3 \\ & 2.0 \end{aligned}$ | $\begin{array}{r} \text { DPDG } \\ 79.9 \\ 72.2 \\ 62.7 \\ 57.9 \\ 52.8 \\ 46.8 \end{array}$ | $\because$ |  | $\begin{array}{r} \text { ZMPI } \\ 63.7 \\ 57.9 \\ 5.3 \\ 4.3 \\ 4.1 .3 \\ 36.0 \end{array}$ | $\begin{array}{r} \text { ZMPK } \\ 16.1 \\ 14.3 \\ 12.4 \\ 11.9 \\ 11.5 \\ 10.3 \end{array}$ | DPDM 7.0 6.3 55.6 4.5 4.0 | $\begin{array}{r} \text { ZMPJ } \\ 10.3 \\ 9.3 \\ 8.6 \\ 7.6 \\ 6.5 \\ 5.8 \end{array}$ | ZMPL 3.1 2.7 2.3 2.3 2.2 2.0 2.0 |
| 2004 | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \\ & \hline \end{aligned}$ | $\begin{aligned} & 45.0 \\ & 44.7 \\ & 43.6 \end{aligned}$ | $\begin{aligned} & 34.6 \\ & 33.8 \\ & 33.0 \end{aligned}$ | $\begin{aligned} & 10.4 \\ & \begin{array}{l} 10.9 \\ 10.9 \end{array} \end{aligned}$ | $\begin{aligned} & 3.9 \\ & 3.9 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 5.5 \\ & 5.3 \end{aligned}$ | $\begin{aligned} & 2.0 \\ & 2.1 \\ & 2.0 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 45.4 \\ 45.2 \\ 45.2 \end{array} \end{aligned}$ | $\begin{array}{r} -0.5 \\ -0.2 \\ 0.0 \end{array}$ | $\begin{aligned} & -0.6 \\ & -0.5 \\ & -0.5 \end{aligned}$ | $\begin{aligned} & 35.4 \\ & 35.2 \\ & 35.1 \end{aligned}$ | $\begin{gathered} 10.0 \\ \text { 10.0 } \\ 10.0 \end{gathered}$ | 4.0 3.9 3.9 | $\begin{aligned} & 5.7 \\ & 5.7 \\ & 5.7 \end{aligned}$ | 1.9 1.9 1.9 |
|  | Oct 14 Nov 11 Dec | $\begin{aligned} & \begin{array}{l} 3.2 \\ 43.5 \\ 44.3 \end{array} \end{aligned}$ | $\begin{aligned} & 33.1 \\ & 33.6 \\ & 34.5 \end{aligned}$ | $\begin{array}{r} 10.1 \\ 10.0 \\ 9.0 \end{array}$ | $\begin{aligned} & 3.8 \\ & 3.8 \\ & 3.9 \end{aligned}$ | $\begin{aligned} & 5.3 \\ & 5.4 \\ & 5.6 \end{aligned}$ | $\begin{aligned} & 1.9 \\ & 1.9 \\ & 1.9 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 5.6 \\ 44.9 \\ 44.5 \end{array} \end{aligned}$ | $\begin{gathered} 0.4 \\ -0.7 \\ -0.4 \end{gathered}$ | $\begin{gathered} 0.1 \\ -0.1 \\ -0.1 \end{gathered}$ | $\begin{aligned} & \begin{array}{l} 35.5 \\ 34.7 \\ 34.3 \end{array} \end{aligned}$ | $\begin{aligned} & 10.1 \\ & 10.2 \\ & 10.2 \end{aligned}$ | 4.0 3.9 3.9 | $\begin{aligned} & 5.7 \\ & 5.6 \\ & 5.5 \end{aligned}$ | 1.9 1.9 1.9 |
| 2005 | $\begin{aligned} & \text { Jan } 13 \\ & \text { Feb } 10 \\ & \text { Far } 10 \end{aligned}$ | $\begin{aligned} & 48.2 \\ & \begin{array}{l} 88.5 \\ 48.1 \end{array} \end{aligned}$ | $\begin{aligned} & 37.6 \\ & 37.5 \\ & 37.3 \end{aligned}$ | $\begin{aligned} & 10.6 \\ & 10.9 \\ & 10.8 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 4.2 \\ & 4.2 \end{aligned}$ | $\begin{aligned} & 6.1 \\ & 6.1 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 2.0 \\ & 2.1 \\ & 2.1 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 4.9 .1 \\ 44.1 \\ 45.0 \end{array} \end{aligned}$ | $\begin{array}{r} -1.6 \\ 1.6 \\ 1.2 \end{array}$ | $\begin{array}{r} -0.9 \\ -0.3 \\ 0.3 \end{array}$ | $\begin{aligned} & 33.0 \\ & 34.0 \\ & 34.8 \end{aligned}$ | $\begin{array}{r} 9.9 \\ 10.1 \\ 10.2 \end{array}$ | 3.7 3.8 3.9 | $\begin{aligned} & 5.3 \\ & 5.5 \\ & 5.6 \end{aligned}$ | 1.9 1.9 1.9 |
|  | Apr 14 May 12 Jun $9 R$ | $\begin{aligned} & 47.1 \\ & 46.1 \\ & 45.1 \end{aligned}$ | $\begin{aligned} & 36.3 \\ & 35.7 \\ & 34.8 \end{aligned}$ | $\begin{aligned} & 10.8 \\ & 10.4 \\ & 10.4 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 4.0 \\ & 3.9 \end{aligned}$ | $\begin{aligned} & 5.9 \\ & 5.8 \\ & 5.6 \end{aligned}$ | $\begin{aligned} & 2.0 \\ & 2.0 \\ & 2.0 \end{aligned}$ | $\begin{aligned} & 44.8 \\ & 45.6 \\ & 46.0 \end{aligned}$ | $\begin{aligned} & -0.2 \\ & 0.8 \\ & 0.4 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 0.5 \\ & 0.3 \end{aligned}$ | $\begin{aligned} & 33.5 \\ & 35.2 \\ & 35.6 \end{aligned}$ | $\begin{aligned} & 10.3 \\ & 10.4 \\ & 10.4 \end{aligned}$ | 3.9 4.0 4.0 | $\begin{aligned} & 5.6 \\ & 5.7 \\ & 5.8 \end{aligned}$ | 2.0 2.0 2.0 |
|  | Jul 14P | 45.6 | 34.9 | 10.7 | 4.0 | 5.6 | 2.0 | 46.0 | 0.0 | 0.4 | 35.6 | 10.4 | 4.0 | 5.8 | 2.0 |
| $\begin{aligned} & \text { North } \\ & 1999 \\ & 2000 \\ & 2001 \\ & 2002 \\ & 2003 \\ & 2004 \end{aligned}$ | West <br> Annual averages | $\begin{aligned} & \text { IBWB } \\ & 156.0 \\ & 139.0 \\ & 135.4 \\ & 119.9 \\ & 113.4 \\ & 100.9 \end{aligned}$ | $\begin{array}{r} 121.8 \\ 10.4 \\ 19.4 \\ 99.9 \\ 87.1 \\ 86.8 \end{array}$ | $\begin{aligned} & 34.2 \\ & 30.5 \\ & \begin{array}{l} 27.5 \\ 26.8 \\ 26.1 \\ 24.1 \end{array} \end{aligned}$ | $\begin{array}{r} \text { DPDB } \\ 4.7 \\ 4.2 \\ 3.7 \\ 3.5 \\ 3.3 \\ 2.9 \end{array}$ | $\begin{aligned} & 6.7 \\ & 6.0 \\ & 5.5 \\ & 5.2 \\ & 4.7 \\ & 4.1 \end{aligned}$ | $\begin{aligned} & 2.2 \\ & 2.0 \\ & 1.8 \\ & 1.7 \\ & 1.5 \end{aligned}$ | $\begin{gathered} \text { IBWA } \\ 153.8 \\ 133.9 \\ 13.9 \\ 113.5 \\ 111.1 \\ \hline 19.7 \\ 99.2 \end{gathered}$ | . <br> $\cdots$ <br> $\cdots$ <br> $\cdots$ <br>  |  | $\begin{array}{r} \text { ZMPU } \\ 120.5 \\ 107.2 \\ 96.8 \\ 92.1 \\ 86.4 \\ 75.9 \end{array}$ | $\begin{array}{r} \text { ZMPW } \\ 33.3 \\ 29.7 \\ 26.7 \\ 26.0 \\ 25.3 \\ 23.3 \end{array}$ | $\begin{array}{r} \text { IBWC } \\ 4.6 \\ 4.1 \\ 3.7 \\ 3.5 \\ 3.2 \\ 2.9 \end{array}$ | $\begin{array}{r} \text { ZMPV } \\ 6.6 \\ 5.9 \\ 5.4 \\ 5.1 \\ 4.6 \\ 4.0 \end{array}$ | ZMPX 2.2 2.0 1.7 1.6 1.6 1.5 |
| 2004 | $\begin{aligned} & \text { Jul } 88 \\ & \text { Aug } 12 \\ & \text { Sep } 9 \end{aligned}$ | $\begin{aligned} & 97.8 \\ & 98.9 \\ & 96.9 \end{aligned}$ | $\begin{aligned} & 73.8 \\ & 73.9 \\ & 71.8 \end{aligned}$ | $\begin{aligned} & 24.0 \\ & 25.0 \\ & 24.3 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & 3.9 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.6 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 97.0 \\ & 97.1 \\ & 97.5 \end{aligned}$ | $\begin{array}{r} -1.9 \\ 0.1 \\ 0.4 \end{array}$ | $\begin{aligned} & -1.4 \\ & -1.0 \\ & -0.0 \end{aligned}$ | $\begin{aligned} & 74.3 \\ & 74.3 \\ & 74.4 \end{aligned}$ | $\begin{aligned} & 22.7 \\ & \begin{array}{c} 22.8 \\ 23.1 \end{array} \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 4.0 \\ & 4.0 \end{aligned}$ | 1.4 1.4 1.4 |
|  | Oct 14 Nov 11 Dec 9 | $\begin{aligned} & 92.5 \\ & 91.6 \\ & 93.4 \end{aligned}$ | $\begin{aligned} & 69.8 \\ & 69.7 \\ & \hline 1.7 \end{aligned}$ | $\begin{aligned} & 22.7 \\ & \begin{array}{l} 21.9 \\ 21.7 \end{array} \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.6 \\ & 2.7 \end{aligned}$ | $\begin{aligned} & 3.7 \\ & 3.7 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 1.4 \\ & 1.4 \end{aligned}$ | $\begin{aligned} & 97.4 \\ & 96.8 \\ & 95.7 \end{aligned}$ | $\begin{gathered} -0.1 \\ -0.6 \\ -1.1 \end{gathered}$ | $\begin{gathered} 0.1 \\ -0.1 \\ -0.6 \end{gathered}$ | $\begin{aligned} & 74.5 \\ & 73.9 \\ & 73.0 \end{aligned}$ | $\begin{aligned} & 22.9 \\ & \begin{array}{l} 22.9 \\ 22.7 \end{array} \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 3.9 \\ & 3.9 \end{aligned}$ | 1.4 1.4 1.4 |
| 2005 | $\begin{aligned} & \text { Jan } 13 \\ & \text { Feb } 10 \\ & \text { Mar } 10 \end{aligned}$ | $\begin{aligned} & 1010.0 \\ & 103.0 \\ & 102.5 \end{aligned}$ | $\begin{aligned} & 77.3 \\ & 78.5 \\ & 78.1 \end{aligned}$ | $\begin{aligned} & 23.7 \\ & 24.5 \\ & 24.4 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 3.0 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 4.2 \\ & 4.2 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.5 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 93.2 \\ & 94.1 \\ & 95.9 \end{aligned}$ | $\begin{gathered} -2.5 \\ 0.9 \\ 1.8 \end{gathered}$ | $\begin{gathered} -1.4 \\ -0.9 \\ 0.1 \end{gathered}$ | $\begin{aligned} & 70.7 \\ & 77.5 \\ & 72.9 \end{aligned}$ | $\begin{aligned} & 22.5 \\ & \begin{array}{l} 22.6 \\ 23.0 \end{array} \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.7 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 3.8 \\ & 3.9 \end{aligned}$ | 1.4 1.4 1.4 |
|  | Apr 14 Jun 9R | $\begin{aligned} & 102.3 .3 \\ & 1015 \\ & 100.6 \end{aligned}$ | $\begin{aligned} & 77.8 \\ & 77.2 \\ & 76.3 \end{aligned}$ | $\begin{aligned} & 24.6 \\ & 24.3 \\ & 24.3 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 2.9 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 4.1 \\ & 4.1 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.5 \\ & 1.5 \end{aligned}$ | $\begin{array}{r} 9.9 \\ 99.7 \\ 1901.0 \end{array}$ | $\begin{aligned} & 2.0 \\ & 1.8 \\ & 1.3 \end{aligned}$ | $\begin{aligned} & 1.6 \\ & 1.9 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 74.3 \\ & 75.8 \\ & 76.8 \end{aligned}$ | $\begin{array}{r} 23.6 \\ 23.9 \\ 24.9 \end{array}$ | $\begin{aligned} & 2.8 \\ & 2.9 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 4.0 \\ & 4.1 \end{aligned}$ | 1.5 1.5 1.5 |
|  | Jul 14P | 102.8 | 7.2 | 25.6 | 3.0 | 4.1 | 1.6 | 101.9 | 0.9 | 1.3 | 7.6 | 24.3 | 2.9 | 4.1 | 1.5 |

See footnotes on final page of this table.

| Government OfficeRegions Regions |  | NOT SEASONALLY ADJUSTED |  |  |  |  |  | SEASONALLY ADJUSTEDa |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | CLAIMANT COUNT |  |  | RATE ${ }^{\text {b }}$ |  |  | CLAIMANT COUNT |  |  | Male |  | RATE ${ }^{\text {b }}$ |  |  |
|  |  | All | Male | Female | All | Male | Female | All | $\begin{gathered} \text { Change } \\ \text { sincee } \\ \text { pevious } \\ \text { mionth } \end{gathered}$ | Average change months ended |  | Female | All | Male | Female |
| Yorkshire and the Humber |  | ВСКВ |  |  | DPAM |  |  | DPAX |  |  | ZMPY | ZMQA | DPBI | ZMPZ | ZMQB |
| 1999) | Annual | 124.7 | 96.6 | 28.1 | 5.1 | 7.1 | 2.6 | 123.0 | . | . | 95.6 | 27.4 | 5.0 | 7.1 | 2.5 |
| 2000) | averages | 108.5 | 83.9 | 24.5 | 4.4 | 6.3 | 2.2 | 107.0 | .. | .. | 83.1 | 23.9 | 4.3 | 6.2 | 2.1 |
| 2001) |  | 97.5 | 75.1 | 22.4 | 4.0 | 5.8 | 2.0 | 96.0 | .. | .. | 74.3 | 21.7 | 3.9 | 5.7 | 1.9 |
| 2002) |  | 90.1 | 69.0 | 21.1 | 3.7 | 5.3 | 1.9 | 88.8 | .. | .. | 68.3 | 20.5 | 3.6 | 5.2 | 1.8 |
| 2003) |  | 85.0 | 64.5 | 20.5 | 3.4 | 4.8 | 1.8 | 83.7 |  | .. | 63.8 | 20.0 | 3.4 | 4.7 | 1.7 |
| 2004) |  | 74.5 | 56.3 | 18.2 | 2.9 | 4.0 | 1.6 | 73.4 | . | .. | 55.8 | 17.6 | 2.9 | 4.0 | 1.6 |
| 2004 | Jul 8 | 71.6 | 53.7 | 17.8 | 2.8 | 3.8 | 1.6 | 71.9 | -1.3 | -1.2 | 54.7 | 17.2 | 2.8 | 3.9 | 1.5 |
|  | Aug 12 | 72.7 | 54.0 | 18.7 | 2.9 | 3.8 | 1.6 | 71.7 | -0.2 | -0.9 | 54.5 | 17.2 | 2.8 | 3.9 | 1.5 |
|  | Sep 9 | 70.7 | 52.5 | 18.1 | 2.8 | 3.7 | 1.6 | 71.4 | -0.3 | -0.6 | 54.2 | 17.2 | 2.8 | 3.9 | 1.5 |
|  | Oct 14 | 68.4 | 51.4 | 17.1 | 2.7 | 3.7 | 1.5 | 71.6 | 0.2 | -0.1 | 54.5 | 17.1 | 2.8 | 3.9 | 1.5 |
|  | Nov 11 | 67.6 | 51.0 | 16.6 | 2.7 | 3.6 | 1.5 | 70.7 | -0.9 | -0.3 | 53.6 | 17.1 | 2.8 | 3.8 | 1.5 |
|  | Dec 9 | 68.7 | 52.3 | 16.4 | 2.7 | 3.7 | 1.4 | 69.8 | -0.9 | -0.5 | 52.8 | 17.0 | 2.7 | 3.8 | 1.5 |
| 2005 | Jan 13 | 75.4 | 57.3 | 18.1 | 3.0 | 4.1 | 1.6 | 69.0 | -0.8 | -0.9 | 52.1 | 16.9 | 2.7 | 3.7 | 1.5 |
|  | Feb 10 | 76.8 | 58.1 | 18.7 | 3.0 | 4.1 | 1.6 | 70.0 | 1.0 | -0.2 | 52.7 | 17.3 | 2.8 | 3.7 | 1.5 |
|  | Mar 10 | 7.5 | 58.4 | 19.1 | 3.0 | 4.2 | 1.7 | 72.1 | 2.1 | 0.8 | 54.2 | 17.9 | 2.8 | 3.9 | 1.6 |
|  | Apr 14 | 76.7 | 57.5 | 19.1 | 3.0 | 4.1 | 1.7 | 73.4 | 1.3 | 1.5 | 55.1 | 18.3 | 2.9 | 3.9 | 1.6 |
|  | May 12 | 75.8 | 56.9 | 19.0 | 3.0 | 4.0 | 1.7 | 74.7 | 1.3 | 1.6 | 56.2 | 18.5 | 2.9 | 4.0 | 1.6 |
|  | Jun 9R | 75.0 | 56.2 | 18.8 | 2.9 | 4.0 | 1.7 | 75.7 | 1.0 | 1.2 | 57.0 | 18.7 | 3.0 | 4.1 | 1.6 |
|  | Jul 14 P | 76.4 | 56.7 | 19.7 | 3.0 | 4.0 | 1.7 | 76.1 | 0.4 | 0.9 | 57.3 | 18.8 | 3.0 | 4.1 | 1.7 |
| EastMidlands |  | вскс |  |  | DPAN |  |  | DPAY |  |  | ZMPA | ZMPC | DPBJ | ZMPB | ZMPD |
| 1999) | Annual | 77.0 | 58.3 | 18.7 | 3.7 | 5.2 | 1.9 | 76.2 | . | $\cdots$ | 57.9 | 18.3 | 3.6 | 5.2 | 1.9 |
| 2000) | averages | 70.2 | 52.7 | 17.5 | 3.4 | 4.8 | 1.8 | 69.4 | .. | .. | 52.3 | 17.2 | 3.4 | 4.8 | 1.8 |
| 2001) |  | 64.4 | 47.9 | 16.5 | 3.1 | 4.3 | 1.7 | 63.6 | $\cdots$ | . | 47.5 | 16.2 | 3.1 | 4.3 | 1.7 |
| 2002) |  | 59.4 | 44.2 | 15.2 | 2.9 | 4.0 | 1.6 | 58.7 | .. | .. | 43.8 | 14.9 | 2.8 | 4.0 | 1.5 |
| 2003) |  | 59.6 | 43.9 | 15.8 | 2.9 | 3.9 | 1.7 | 58.9 | .. | $\cdots$ | 43.5 | 15.4 | 2.8 | 3.8 | 1.6 |
| 2004) |  | 53.3 | 38.6 | 14.7 | 2.6 | 3.5 | 1.5 | 52.5 | .. | .. | 38.2 | 14.3 | 2.5 | 3.4 | 1.5 |
| 2004 | Jul 8 | 51.0 | 36.6 | 14.5 | 2.5 | 3.3 | 1.5 | 51.2 | -0.9 | -0.8 | 37.2 | 14.0 | 2.5 | 3.3 | 1.5 |
|  | Aug 12 | 51.4 | 36.5 | 15.0 | 2.5 | 3.3 | 1.6 | 50.9 | -0.3 | -0.6 | 36.9 | 14.0 | 2.5 | 3.3 | 1.5 |
|  | Sep 9 | 50.3 | 35.7 | 14.6 | 2.4 | 3.2 | 1.5 | 51.0 | 0.1 | -0.4 | 37.0 | 14.0 | 2.5 | 3.3 | 1.5 |
|  | Oct 14 | 48.8 | 34.9 | 13.9 | 2.4 | 3.1 | 1.5 | 51.3 | 0.3 | 0.0 | 37.2 | 14.1 | 2.5 | 3.3 | 1.5 |
|  | Nov 11 | 49.1 | 35.4 | 13.7 | 2.4 | 3.2 | 1.4 | 51.8 | 0.5 | 0.3 | 37.5 | 14.3 | 2.5 | 3.4 | 1.5 |
|  | Dec 9 | 49.6 | 36.2 | 13.4 | 2.4 | 3.2 | 1.4 | 50.9 | -0.9 | 0.0 | 36.9 | 14.0 | 2.5 | 3.3 | 1.5 |
| 2005 | Jan 13 | 53.9 | 39.3 | 14.6 | 2.6 | 3.5 | 1.5 | 50.1 | -0.8 | -0.4 | 36.3 | 13.8 | 2.4 | 3.2 | 1.4 |
|  | Feb 10 | 54.9 | 40.0 | 14.9 | 2.6 | 3.6 | 1.6 | 50.1 | 0.0 | -0.6 | 36.3 | 13.8 | 2.4 | 3.2 | 1.4 |
|  | Mar 10 | 55.7 | 40.6 | 15.2 | 2.7 | 3.6 | 1.6 | 51.4 | 1.3 | 0.2 | 37.3 | 14.1 | 2.5 | 3.3 | 1.5 |
|  | Apr 14 | 54.3 | 39.5 | 14.8 | 2.6 | 3.5 | 1.6 | 51.9 | 0.5 | 0.6 | 37.6 | 14.3 | 2.5 | 3.4 | 1.5 |
|  | May 12 | 54.0 | 39.2 | 14.8 | 2.6 | 3.5 | 1.5 | 53.0 | 1.1 | 1.0 | 38.5 | 14.5 | 2.6 | 3.4 | 1.5 |
|  | Jun 9R | 53.6 | 39.0 | 14.6 | 2.6 | 3.5 | 1.5 | 53.9 | 0.9 | 0.8 | 39.3 | 14.6 | 2.6 | 3.5 | 1.5 |
|  | Jul 14P | 54.5 | 39.3 | 15.2 | 2.6 | 3.5 | 1.6 | 54.6 | 0.7 | 0.9 | 39.8 | 14.8 | 2.6 | 3.6 | 1.5 |
| West Midlands |  | BCKG |  |  | DPAR |  |  | DPBC |  |  | ZMPE | ZMPG | DPBN | ZMPF | ZMPH |
| 1999) | Annual | 120.9 | 92.1 | 28.8 | 4.5 | 6.2 | 2.4 | 119.7 | $\cdots$ | $\cdots$ | 91.4 | 28.3 | 4.4 | 6.2 | 2.3 |
| 2000) | averages | 109.2 | 83.1 | 26.1 | 4.1 | 5.6 | 2.2 | 108.0 | .. | .. | 82.4 | 25.6 | 4.0 | 5.6 | 2.1 |
| 2001) |  | 100.1 | 76.3 | 23.8 | 3.8 | 5.2 | 2.0 | 99.0 | .. | $\cdots$ | 75.7 | 23.3 | 3.7 | 5.2 | 1.9 |
| 2002) |  | 94.6 | 71.9 | 22.7 | 3.5 | 4.9 | 1.8 | 93.7 | .. | .. | 71.5 | 22.3 | 3.5 | 4.9 | 1.8 |
| 2003) |  | 95.7 | 72.5 | 23.2 | 3.5 | 4.8 | 1.9 | 94.7 | .. | .. | 71.9 | 22.8 | 3.5 | 4.8 | 1.9 |
| 2004) |  | 89.3 | 67.0 | 22.2 | 3.3 | 4.5 | 1.8 | 88.3 | .. | . | 66.5 | 21.8 | 3.3 | 4.5 | 1.8 |
| 2004 | Jul 8 | 87.7 | 65.7 | 22.0 | 3.2 | 4.4 | 1.8 | 87.2 | -1.1 | -1.0 | 65.8 | 21.4 | 3.2 | 4.4 | 1.8 |
|  | Aug 12 | 88.2 | 65.4 | 22.8 | 3.3 | 4.4 | 1.9 | 86.0 | -1.2 | -1.0 | 64.8 | 21.2 | 3.2 | 4.4 | 1.7 |
|  |  | 86.3 | 63.9 | 22.4 | 3.2 | 4.3 | 1.8 | 86.0 | 0.0 | -0.8 | 64.6 | 21.4 | 3.2 | 4.3 | 1.8 |
|  | Oct 14 | 83.3 | 61.9 | 21.3 | 3.1 | 4.2 | 1.8 | 86.0 | 0.0 | -0.4 | 64.6 | 21.4 | 3.2 | 4.3 | 1.8 |
|  | Nov 11 | 82.1 | 61.3 | 20.8 | 3.0 | 4.1 | 1.7 | 85.9 | -0.1 | 0.0 | 64.4 | 21.5 | 3.2 | 4.3 | 1.8 |
|  | Dec 9 | 83.2 | 62.5 | 20.7 | 3.1 | 4.2 | 1.7 | 85.6 | -0.3 | -0.1 | 64.1 | 21.5 | 3.2 | 4.3 | 1.8 |
| 2005 | Jan 13 | 89.4 | 67.2 | 22.2 | 3.3 | 4.5 | 1.8 | 84.5 | -1.1 | -0.5 | 63.3 | 21.2 | 3.1 | 4.3 | 1.7 |
|  | Feb 10 | 89.4 | 67.1 | 22.3 | 3.3 | 4.5 | 1.8 | 83.9 | -0.6 | -0.7 | 62.8 | 21.1 | 3.1 | 4.2 | 1.7 |
|  | Mar 10 | 89.1 | 67.1 | 22.0 | 3.3 | 4.5 | 1.8 | 85.7 | 1.8 | 0.0 | 64.4 | 21.3 | 3.2 | 4.3 | 1.7 |
|  | Apr 14 | 91.0 | 68.3 | 22.6 | 3.4 | 4.6 | 1.9 | 89.2 | 3.5 | 1.6 | 67.0 | 22.2 | 3.3 | 4.5 | 1.8 |
|  | May 12 | 96.4 | 73.3 | 23.0 | 3.6 | 4.9 | 1.9 | 94.9 | 5.7 | 3.7 | 72.2 | 22.7 | 3.5 | 4.9 | 1.9 |
|  | Jun 9 R | 95.5 | 72.7 | 22.8 | 3.5 | 4.9 | 1.9 | 95.9 | 1.0 | 3.4 | 72.8 | 23.1 | 3.5 | 4.9 | 1.9 |
|  | Jul 14P | 97.8 | 73.4 | 24.4 | 3.6 | 4.9 | 2.0 | 96.9 | 1.0 | 2.6 | 73.3 | 23.6 | 3.6 | 4.9 | 1.9 |
| East |  | DPCI |  |  | DPDD |  |  | DPDJ |  |  | ZMOK | zмом | DPDP | ZMOL | ZMON |
|  | Annual | 7.3 | 57.6 | 19.8 | 2.9 | 4.0 | 1.6 | 76.5 | . | .. | 57.1 | 19.4 | 2.9 | 3.9 | 1.6 |
| 2000) | averages | 64.9 | 47.9 | 17.0 | 2.4 | 3.2 | 1.4 | 64.1 |  | , | 47.5 | 16.6 | 2.4 | 3.2 | 1.4 |
| 2001) |  | 55.7 | 41.0 | 14.7 | 2.0 | 2.7 | 1.2 | 55.0 | $\cdots$ | $\cdots$ | 40.6 | 14.4 | 2.0 | 2.7 | 1.2 |
| 2002) |  | 57.3 | 41.9 | 15.3 | 2.1 | 2.8 | 1.2 | 56.6 | .. | .. | 41.6 | 15.0 | 2.1 | 2.8 | 1.2 |
| 2003) |  | 58.8 | 42.6 | 16.2 | 2.1 | 2.8 | 1.3 | 58.1 | . | $\cdots$ | 42.2 | 15.8 | 2.1 | 2.8 | 1.2 |
| 2004) |  | 56.3 | 40.4 | 15.8 | 2.0 | 2.6 | 1.2 | 55.4 | .. | .. | 40.0 | 15.4 | 2.0 | 2.6 | 1.2 |
| 2004 |  | 54.2 | 38.7 | 15.5 | 1.9 | 2.5 | 1.2 | 54.6 | -0.5 | -0.4 | 39.4 | 15.2 | 1.9 | 2.6 | 1.2 |
|  | Aug 12 | 54.8 | 38.7 | 16.1 | 1.9 | 2.5 | 1.2 | 54.6 | 0.0 | -0.3 | 39.3 | 15.3 | 1.9 | 2.6 | 1.2 |
|  | Sep 9 | 53.7 | 38.0 | 15.7 | 1.9 | 2.5 | 1.2 | 54.8 | 0.2 | -0.1 | 39.5 | 15.3 | 1.9 | 2.6 | 1.2 |
|  | Oct 14 | 53.0 | 37.8 | 15.2 | 1.9 | 2.5 | 1.2 | 55.3 | 0.5 | 0.2 | 39.9 | 15.4 | 2.0 | 2.6 | 1.2 |
|  | Nov 11 | 53.1 | 38.1 | 15.0 | 1.9 | 2.5 | 1.2 | 55.2 | -0.1 | 0.2 | 39.9 | 15.3 | 1.9 | 2.6 | 1.2 |
|  | Dec 9 | 53.9 | 39.0 | 14.8 | 1.9 | 2.5 | 1.1 | 55.3 | 0.1 | 0.2 | 39.9 | 15.4 | 2.0 | 2.6 | 1.2 |
| 2005 | Jan 13 | 58.4 | 42.4 | 16.0 | 2.1 | 2.8 | 1.2 | 54.6 | -0.7 | -0.2 | 39.4 | 15.2 | 1.9 | 2.6 | 1.2 |
|  | Feb 10 | 60.6 | 43.9 | 16.7 | 2.1 | 2.9 | 1.3 | 54.9 | 0.3 | -0.1 | 39.9 | 15.0 | 1.9 | 2.6 | 1.2 |
|  | Mar 10 | 60.8 | 44.2 | 16.6 | 2.1 | 2.9 | 1.3 | 56.1 | 1.2 | 0.3 | 40.7 | 15.4 | 2.0 | 2.7 | 1.2 |
|  |  |  | 42.7 | 16.3 | 2.1 | 2.8 | 1.3 | 56.4 | 0.3 | 0.6 | 40.9 | 15.5 | 2.0 | 2.7 | 1.2 |
|  | May 12 | 58.5 | 42.5 | 16.0 | 2.1 | 2.8 | 1.2 | 57.3 | 0.9 | 0.8 | 41.6 | 15.7 | 2.0 | 2.7 | 1.2 |
|  | Jun 9 R | 57.9 | 41.9 | 16.0 | 2.0 | 2.7 | 1.2 | 58.2 | 0.9 | 0.7 | 42.2 | 16.0 | 2.1 | 2.8 | 1.2 |
|  | Jul 14P | 58.5 | 41.9 | 16.6 | 2.1 | 2.7 | 1.3 | 58.7 | 0.5 | 0.8 | 42.4 | 16.3 | 2.1 | 2.8 | 1.3 |

See footnotes on final page of this table.

| Government Office Regions |  | NOT SEASONALLY ADJUSTED |  |  |  |  |  | SEASONALLY ADJUSTEDa |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | CLAIMANT COUNT |  |  | RATE ${ }^{\text {d }}$ |  |  | CLAIMANT COUNT |  |  |  |  | RATE ${ }^{\text {b }}$ |  |  |
|  |  | All | Male | Female | All | Male | Female | All | Change since previous month | Average change over 3 months ended | Male | Female | All | Male | Female |
| London |  | DPCJ |  |  | DPDE |  |  | DPDK |  |  | ZMOO | ZMOQ | DPDQ | ZMOP | ZMOR |
| 1999) | Annual | 204.3 | 150.5 | 53.8 | 4.5 | 6.1 | 2.7 | 203.1 | . | . | 149.9 | 53.2 | 4.5 | 6.0 | 2.6 |
| 2000) | averages | 175.5 | 129.5 | 46.0 | 3.8 | 5.1 | 2.2 | 174.5 |  | .. | 129.0 | 45.5 | 3.7 | 5.1 | 2.2 |
| 2001) |  | 155.9 | 114.2 | 41.7 | 3.3 | 4.4 | 2.0 | 154.9 | .. |  | 113.7 | 41.2 | 3.3 | 4.4 | 2.0 |
| 2002) |  | 167.0 | 120.6 | 46.4 | 3.6 | 4.7 | 2.3 | 166.0 | .. | $\cdots$ | 120.1 | 45.9 | 3.6 | 4.7 | 2.2 |
| 2003) |  | 172.0 | 123.1 | 48.9 | 3.7 | 4.8 | 2.4 | 170.7 |  |  | 122.4 | 48.3 | 3.7 | 4.7 | 2.3 |
| 2004) |  | 164.2 | 117.5 | 46.7 | 3.5 | 4.5 | 2.3 | 162.8 | . | . | 116.8 | 46.0 | 3.5 | 4.5 | 2.2 |
| 2004 | Jul 8 | 163.0 | 116.6 | 46.4 | 3.5 | 4.5 | 2.2 | 161.9 | -1.2 | -1.1 | 116.3 | 45.6 | 3.5 | 4.4 | 2.2 |
|  | Aug 12 | 162.9 | 115.4 | 47.5 | 3.5 | 4.4 | 2.3 | 160.9 | -1.0 | -1.3 | 115.5 | 45.4 | 3.4 | 4.4 | 2.2 |
|  | Sep 9 | 162.3 | 114.8 | 47.6 | 3.5 | 4.4 | 2.3 | 160.4 | -0.5 | -0.9 | 115.0 | 45.4 | 3.4 | 4.4 | 2.2 |
|  | Oct 14 | 159.2 | 112.9 | 46.3 | 3.4 | 4.3 | 2.2 | 159.6 | -0.8 | -0.8 | 114.3 | 45.3 | 3.4 | 4.4 | 2.2 |
|  | Nov 11 | 157.7 | 112.3 | 45.4 | 3.4 | 4.3 | 2.2 | 159.4 | -0.2 | -0.5 | 114.1 | 45.3 | 3.4 | 4.4 | 2.2 |
|  | Dec 9 | 157.3 | 112.7 | 44.6 | 3.4 | 4.3 | 2.2 | 159.0 | -0.4 | -0.5 | 113.8 | 45.2 | 3.4 | 4.3 | 2.2 |
| 2005 | Jan 13 | 160.1 | 114.8 | 45.3 | 3.4 | 4.4 | 2.2 | 158.4 | -0.6 | -0.4 | 113.3 | 45.1 | 3.4 | 4.3 | 2.2 |
|  | Feb 10 | 162.7 | 116.6 | 46.2 | 3.5 | 4.5 | 2.2 | 159.4 | 1.0 | 0.0 | 113.8 | 45.6 | 3.4 | 4.3 | 2.2 |
|  | Mar 10 | 164.2 | 117.5 | 46.7 | 3.5 | 4.5 | 2.3 | 161.2 | 1.8 | 0.7 | 114.9 | 46.3 | 3.4 | 4.4 | 2.2 |
|  | Apr 14 | 164.8 | 117.8 | 47.0 | 3.5 | 4.5 | 2.3 | 161.9 | 0.7 | 1.2 | 115.2 | 46.7 | 3.5 | 4.4 | 2.3 |
|  | May 12 | 164.4 | 117.5 | 46.9 | 3.5 | 4.5 | 2.3 | 161.6 | -0.3 | 0.7 | 115.2 | 46.4 | 3.5 | 4.4 | 2.2 |
|  | Jun 9R | 163.5 | 116.7 | 46.8 | 3.5 | 4.5 | 2.3 | 161.8 | 0.2 | 0.2 | 115.3 | 46.5 | 3.5 | 4.4 | 2.3 |
|  | Jul 14P | 163.4 | 115.9 | 47.6 | 3.5 | 4.4 | 2.3 | 161.9 | 0.1 | 0.0 | 115.3 | 46.6 | 3.5 | 4.4 | 2.3 |
|  |  | DPCK |  |  | DPDF |  |  | DPDL |  |  | ZMOS | zmou | DPDR | ZMOT | zMOV |
| 1999) | Annual | 96.1 | 73.2 | 23.0 | 2.3 | 3.2 | 1.2 | 95.3 | . | .. | 72.7 | 22.6 | 2.3 | 3.2 | 1.2 |
| 2000) | averages | 79.7 | 60.2 | 19.5 | 1.9 | 2.6 | 1.0 | 78.9 | . | . | 59.8 | 19.1 | 1.9 | 2.6 | 1.0 |
| 2001) |  | 67.4 | 50.6 | 16.8 | 1.6 | 2.2 | 0.9 | 66.6 | . | $\cdots$ | 50.2 | 16.5 | 1.6 | 2.2 | 0.8 |
| 2002) |  | 72.0 | 53.6 | 18.4 | 1.6 | 2.3 | 0.9 | 71.2 |  | $\cdots$ | 53.2 | 18.1 | 1.6 | 2.3 | 0.9 |
| 2003) |  | 76.4 | 56.4 | 20.0 | 1.7 | 2.4 | 1.0 | 75.5 |  |  | 56.0 | 19.6 | 1.7 | 2.4 | 1.0 |
| 2004) |  | 71.7 | 52.6 | 19.1 | 1.6 | 2.2 | 1.0 | 70.7 | . | . | 52.1 | 18.6 | 1.6 | 2.2 | 0.9 |
| 2004 | Jul 8 | 67.7 | 49.5 | 18.2 | 1.6 | 2.1 | 0.9 | 69.3 | -1.3 | -1.0 | 51.0 | 18.3 | 1.6 | 2.2 | 0.9 |
|  | Aug 12 | 68.0 | 49.2 | 18.7 | 1.6 | 2.1 | 0.9 | 68.7 | -0.6 | -0.8 | 50.7 | 18.0 | 1.6 | 2.1 | 0.9 |
|  | Sep 9 | 67.7 | 48.9 | 18.8 | 1.6 | 2.1 | 0.9 | 68.9 | 0.2 | -0.6 | 50.7 | 18.2 | 1.6 | 2.1 | 0.9 |
|  | Oct 14 | 67.2 | 48.7 | 18.5 | 1.5 | 2.1 | 0.9 | 69.5 | 0.6 | 0.1 | 51.2 | 18.3 | 1.6 | 2.2 | 0.9 |
|  | Nov 11 | 67.3 | 49.0 | 18.3 | 1.5 | 2.1 | 0.9 | 68.7 | -0.8 | 0.0 | 50.5 | 18.2 | 1.6 | 2.1 | 0.9 |
|  | Dec 9 | 67.1 | 49.3 | 17.8 | 1.5 | 2.1 | 0.9 | 67.9 | -0.8 | -0.3 | 49.7 | 18.2 | 1.6 | 2.1 | 0.9 |
| 2005 | Jan 13 | 72.8 | 53.5 | 19.2 | 1.7 | 2.3 | 1.0 | 67.4 | -0.5 | -0.7 | 49.3 | 18.1 | 1.5 | 2.1 | 0.9 |
|  | Feb 10 | 74.0 | 54.4 | 19.6 | 1.7 | 2.3 | 1.0 | 67.4 | 0.0 | -0.4 | 49.4 | 18.0 | 1.5 | 2.1 | 0.9 |
|  | Mar 10 | 74.2 | 54.6 | 19.6 | 1.7 | 2.3 | 1.0 | 68.9 | 1.5 | 0.3 | 50.5 | 18.4 | 1.6 | 2.1 | 0.9 |
|  | Apr 14 | 73.0 | 53.7 | 19.3 | 1.7 | 2.3 | 1.0 | 69.7 | 0.8 | 0.8 | 51.2 | 18.5 | 1.6 | 2.2 | 0.9 |
|  | May 12 | 71.6 | 52.9 | 18.7 | 1.6 | 2.2 | 0.9 | 70.7 | 1.0 | 1.1 | 52.1 | 18.6 | 1.6 | 2.2 | 0.9 |
|  | Jun 9R | 70.9 | 52.3 | 18.6 | 1.6 | 2.2 | 0.9 | 72.0 | 1.3 | 1.0 | 53.1 | 18.9 | 1.7 | 2.2 | 0.9 |
|  | Jul 14P | 71.2 | 52.1 | 19.1 | 1.6 | 2.2 | 1.0 | 72.5 | 0.5 | 0.9 | 53.4 | 19.1 | 1.7 | 2.3 | 1.0 |
| South West |  | BCKF |  |  | DPAQ |  |  | DPBB |  |  | ZMOW | ZMOY | DPBM | zMOX | zMOZ |
| 1999) | Annual | 76.2 | 56.5 | 19.7 | 3.0 | 4.2 | 1.7 | 75.3 | $\ldots$ | .. | 56.0 | 19.3 | 3.0 | 4.1 | 1.7 |
| 2000) | averages | 62.6 | 46.3 | 16.3 | 2.5 | 3.5 | 1.4 | 61.8 | .. | .. | 45.9 | 16.0 | 2.5 | 3.4 | 1.4 |
| 2001) |  | 53.4 | 39.4 | 14.0 | 2.1 | 2.9 | 1.2 | 52.7 |  | .. | 39.0 | 13.6 | 2.1 | 2.8 | 1.2 |
| 2002) |  | 50.8 | 37.4 | 13.3 | 2.0 | 2.6 | 1.1 | 50.1 | $\cdots$ | . | 37.1 | 13.1 | 1.9 | 2.6 | 1.1 |
| 2003) |  | 49.0 | 35.9 | 13.1 | 1.9 | 2.6 | 1.1 | 48.4 | $\cdots$ | . | 35.6 | 12.8 | 1.9 | 2.6 | 1.0 |
| 2004) |  | 42.5 | 30.9 | 11.7 | 1.6 | 2.2 | 1.0 | 41.9 | .. | . | 30.5 | 11.4 | 1.6 | 2.2 | 0.9 |
| 2004 |  | 39.0 | 28.3 | 10.7 | 1.5 | 2.0 | 0.9 | 40.8 | -0.8 | -0.7 | 29.7 | 11.1 | 1.5 | 2.1 | 0.9 |
|  | Aug 12 | 39.8 | 28.3 | 11.5 | 1.5 | 2.0 | 0.9 | 40.6 | -0.2 | -0.5 | 29.5 | 11.1 | 1.5 | 2.1 | 0.9 |
|  | Sep 9 | 39.3 | 28.1 | 11.2 | 1.5 | 2.0 | 0.9 | 40.7 | 0.1 | -0.3 | 29.7 | 11.0 | 1.5 | 2.1 | 0.9 |
|  | Oct 14 | 38.9 | 27.9 | 10.9 | 1.5 | 2.0 | 0.9 | 40.8 | 0.1 | 0.0 | 29.7 | 11.1 | 1.5 | 2.1 | 0.9 |
|  | Nov 11 | 39.4 | 28.5 | 10.9 | 1.5 | 2.0 | 0.9 | 40.7 | -0.1 | 0.0 | 29.6 | 11.1 | 1.5 | 2.1 | 0.9 |
|  | Dec 9 | 40.3 | 29.3 | 11.0 | 1.5 | 2.1 | 0.9 | 40.4 | -0.3 | -0.1 | 29.3 | 11.1 | 1.5 | 2.1 | 0.9 |
| 2005 | Jan 13 | 45.1 | 32.7 | 12.4 | 1.7 | 2.3 | 1.0 | 40.0 | -0.4 | -0.3 | 29.0 | 11.0 | 1.5 | 2.0 | 0.9 |
|  | Feb 10 | 46.3 | 33.4 | 12.9 | 1.8 | 2.4 | 1.1 | 40.2 | 0.2 | -0.2 | 29.1 | 11.1 | 1.5 | 2.1 | 0.9 |
|  | Mar 10 | 45.2 | 32.8 | 12.5 | 1.7 | 2.3 | 1.0 | 40.8 | 0.6 | 0.1 | 29.6 | 11.2 | 1.5 | 2.1 | 0.9 |
|  | Apr 14 | 43.5 | 31.7 | 11.8 | 1.6 | 2.2 | 1.0 | 41.6 | 0.8 | 0.5 | 30.2 | 11.4 | 1.6 | 2.1 | 0.9 |
|  | May 12 | 42.3 | 30.9 | 11.4 | 1.6 | 2.2 | 0.9 | 42.2 | 0.6 | 0.7 | 30.7 | 11.5 | 1.6 | 2.2 | 0.9 |
|  | Jun 9 R | 40.9 | 30.0 | 11.0 | 1.6 | 2.1 | 0.9 | 42.7 | 0.5 | 0.6 | 31.1 | 11.6 | 1.6 | 2.2 | 1.0 |
|  | Jul 14P | 41.4 | 29.9 | 11.5 | 1.6 | 2.1 | 0.9 | 43.0 | 0.3 | 0.5 | 31.3 | 11.7 | 1.6 | 2.2 | 1.0 |
| England |  | VASR |  |  | VASS |  |  | IBWK |  |  | ZMQK | ZMQM | VASQ | ZMQL | ZMQN |
| 1999) | Annual | 1,013.5 | 770.9 | 242.7 | 4.0 | 5.5 | 2.1 | 1,002.8 | . | . | 764.8 | 238.0 | 3.9 | 5.5 | 2.0 |
| 2000) | averages | 882.8 | 670.7 | 212.1 | 3.4 | 4.8 | 1.8 | 872.8 |  |  | 664.9 | 207.9 | 3.4 | 4.8 | 1.8 |
| 2001) |  | 783.6 | 593.3 | 190.2 | 3.0 | 4.2 | 1.6 | 774.0 |  |  | 588.1 | 185.9 | 3.0 | 4.2 | 1.6 |
| 2002) |  | 770.1 | 578.5 | 191.6 | 3.0 | 4.1 | 1.6 | 761.2 |  | $\cdots$ | 573.6 | 187.6 | 2.9 | 4.1 | 1.6 |
| 2003) |  | 763.8 | 568.1 | 195.6 | 2.9 | 4.0 | 1.6 | 754.5 | .. | .. | 563.1 | 191.4 | 2.9 | 3.9 | 1.6 |
| 2004) |  | 699.7 | 516.5 | 183.1 | 2.6 | 3.6 | 1.5 | 690.5 | . | .. | 511.9 | 178.6 | 2.6 | 3.5 | 1.5 |
| 2004 | Jul 8 | 677.1 | 497.6 | 179.5 | 2.6 | 3.4 | 1.5 | 679.3 | -9.5 | -8.2 | 503.8 | 175.5 | 2.6 | 3.5 | 1.5 |
|  | Aug 12 | 681.4 | 495.2 | 186.2 | 2.6 | 3.4 | 1.5 | 675.7 | -3.6 | -6.8 | 500.7 | 175.0 | 2.6 | 3.5 | 1.5 |
|  | Sep 9 | 669.9 | 486.7 | 183.2 | 2.5 | 3.4 | 1.5 | 675.9 | 0.2 | -4.3 | 500.2 | 175.7 | 2.6 | 3.5 | 1.5 |
|  | Oct 14 | 654.5 | 478.4 | 176.1 | 2.5 | 3.3 | 1.5 | 677.1 | 1.2 | -0.7 | 501.4 | 175.7 | 2.6 | 3.5 | 1.5 |
|  | Nov 11 | 651.3 | 478.8 | 172.5 | 2.5 | 3.3 | 1.4 | 674.1 | -3.0 | -0.5 | 498.2 | 175.9 | 2.5 | 3.5 | 1.5 |
|  | Dec 9 | 657.8 | 487.7 | 170.1 | 2.5 | 3.4 | 1.4 | 669.1 | -5.0 | -2.3 | 493.8 | 175.3 | 2.5 | 3.4 | 1.5 |
| 2005 | Jan 13 | 704.2 | 522.0 | 182.3 | 2.7 | 3.6 | 1.5 | 660.1 | -9.0 | -5.7 | 486.4 | 173.7 | 2.5 | 3.4 | 1.4 |
|  | Feb 10 | 716.2 | 529.4 | 186.8 | 2.7 | 3.7 | 1.6 | 664.1 | 4.0 | -3.3 | 489.5 | 174.6 | 2.5 | 3.4 | 1.5 |
|  | Mar 10 | 717.3 | 530.5 | 186.9 | 2.7 | 3.7 | 1.6 | 677.1 | 13.0 | 2.7 | 499.3 | 177.8 | 2.6 | 3.5 | 1.5 |
|  | Apr 14 | 711.7 | 525.3 | 186.4 | 2.7 | 3.6 | 1.6 | 686.8 | 9.7 | 8.9 | 506.0 | 180.8 | 2.6 | 3.5 | 1.5 |
|  | May 12 | 710.5 | 525.9 | 184.5 | 2.7 | 3.6 | 1.5 | 699.7 | 12.9 | 11.9 | 517.5 | 182.2 | 2.6 | 3.6 | 1.5 |
|  | Jun 9R | 703.1 | 520.0 | 183.1 | 2.7 | 3.6 | 1.5 | 707.2 | 7.5 | 10.0 | 523.2 | 184.0 | 2.7 | 3.6 | 1.5 |
|  | Jul 14P | 711.8 | 521.4 | 190.4 | 2.7 | 3.6 | 1.6 | 711.6 | 4.4 | 8.3 | 526.0 | 185.6 | 2.7 | 3.6 | 1.5 |


| Government Office Regions |  | NOT SEASONALLY ADJUSTED |  |  |  |  |  | SEASONALLY ADJUSTED ${ }^{\text {a }}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | CLAIMANT COUNT |  |  | RATE ${ }^{\text {b }}$ |  |  | CLAIMANT COUNT |  |  | Male | Female | RATE ${ }^{\text {b }}$ |  |  |
|  |  | All | Male | Female | All | Male | Female | All | Change since previous month | Average change over 3 months |  |  | All | Male | Female |
| Wales |  | BCKI |  |  | DPAT |  |  | DPBE |  |  | ZMQC | ZMQE | DPBP | ZMQD | ZMQF |
| 1999) | Annual | 64.9 | 50.2 | 14.7 | 5.0 | 7.2 | 2.5 | 64.1 | . | . | 49.8 | 14.4 | 5.0 | 7.1 | 2.4 |
| 2000) | averages | 57.9 | 44.7 | 13.1 | 4.4 | 6.6 | 2.1 | 57.3 | $\cdots$ |  | 44.4 | 12.9 | 4.4 | 6.5 | 2.1 |
| 2001) |  | 51.8 | 39.9 | 11.9 | 4.0 | 5.6 | 2.0 | 51.2 |  |  | 39.6 | 11.7 | 4.0 | 5.6 | 2.0 |
| 2002) |  | 47.6 | 36.6 | 11.0 | 3.6 | 5.3 | 1.8 | 47.1 |  |  | 36.3 | 10.7 | 3.6 | 5.2 | 1.7 |
| 2003) |  | 45.1 | 34.3 | 10.8 | 3.4 | 4.8 | 1.7 | 44.6 |  |  | 34.1 | 10.6 | 3.3 | 4.8 | 1.7 |
| 2004) |  | 40.7 | 30.7 | 10.0 | 3.1 | 4.3 | 1.6 | 40.3 | . | $\cdots$ | 30.5 | 9.8 | 3.0 | 4.3 | 1.6 |
| 2004 |  | 39.0 | 29.1 | 9.9 | 3.0 | 4.1 | 1.6 | 39.6 | -0.6 | -0.6 | 30.0 | 9.6 | 3.0 | 4.2 | 1.6 |
|  | Aug 12 | 39.7 | 29.2 | 10.5 | 3.0 | 4.1 | 1.7 | 39.4 | -0.2 | -0.4 | 29.8 | 9.6 | 3.0 | 4.2 | 1.6 |
|  |  | 38.6 | 28.6 | 10.0 | 2.9 | 4.0 | 1.6 | 39.5 | 0.1 | -0.2 | 29.9 | 9.6 | 3.0 | 4.2 | 1.6 |
|  | Oct 14 | 37.1 | 27.8 | 9.3 | 2.8 | 3.9 | 1.5 | 39.4 | -0.1 | -0.1 | 29.8 | 9.6 | 3.0 | 4.2 | 1.6 |
|  | Nov 11 | 37.4 | 28.2 | 9.2 | 2.8 | 4.0 | 1.5 | 39.1 | -0.3 | -0.1 | 29.5 | 9.6 | 3.0 | 4.2 | 1.6 |
|  | Dec 9 | 38.5 | 29.3 | 9.2 | 2.9 | 4.1 | 1.5 | 39.0 | -0.1 | -0.2 | 29.4 | 9.6 | 3.0 | 4.1 | 1.6 |
| 2005 | Jan 13 | 42.6 | 32.5 | 10.2 | 3.2 | 4.6 | 1.7 | 38.4 | -0.6 | -0.3 | 29.0 | 9.4 | 2.9 | 4.1 | 1.5 |
|  | Feb 10 | 43.1 | 32.8 | 10.4 | 3.3 | 4.6 | 1.7 | 38.6 | 0.2 | -0.2 | 29.2 | 9.4 | 2.9 | 4.1 | 1.5 |
|  | Mar 10 | 42.2 | 32.1 | 10.1 | 3.2 | 4.5 | 1.7 | 39.0 | 0.4 | 0.0 | 29.6 | 9.4 | 3.0 | 4.2 | 1.5 |
|  | Apr 14 | 41.1 | 31.2 | 9.9 | 3.1 | 4.4 | 1.6 | 39.8 | 0.8 | 0.5 | 30.2 | 9.6 | 3.0 | 4.3 | 1.6 |
|  | May 12 | 40.6 | 30.9 | 9.7 | 3.1 | 4.4 | 1.6 | 40.8 | 1.0 | 0.7 | 31.0 | 9.8 | 3.1 | 4.4 | 1.6 |
|  | Jun 9R | 39.8 | 30.4 | 9.4 | 3.0 | 4.3 | 1.5 | 41.4 | 0.6 | 0.8 | 31.6 | 9.8 | 3.1 | 4.5 | 1.6 |
|  | Jul 14P | 41.2 | 31.0 | 10.2 | 3.1 | 4.4 | 1.7 | 41.6 | 0.2 | 0.6 | 31.7 | 9.9 | 3.1 | 4.5 | 1.6 |
| Scotland |  | BCKJ |  |  | DPAU |  |  | DPBF |  |  | ZMQG | ZMQI | DPBQ | ZMQH | ZMQJ |
| 1999) | Annual | 133.8 | 103.1 | 30.7 | 5.2 | 7.5 | 2.6 | 130.4 | . | . | 101.1 | 29.3 | 5.0 | 7.3 | 2.4 |
| 2000) | averages | 119.4 | 92.1 | 27.3 | 4.7 | 6.5 | 2.4 | 116.3 | . | . | 90.3 | 26.0 | 4.5 | 6.4 | 2.2 |
| 2001) |  | 108.0 | 83.6 | 24.4 | 4.1 | 6.0 | 2.0 | 105.2 | . | $\cdots$ | 82.0 | 23.2 | 4.0 | 5.9 | 1.9 |
| 2002) |  | 104.5 | 80.7 | 23.8 | 4.0 | 5.9 | 1.9 | 102.0 | .. | . | 79.3 | 22.6 | 3.9 | 5.8 | 1.8 |
| 2003) |  | 102.3 | 78.4 | 23.9 | 3.9 | 5.6 | 1.9 | 99.5 | $\cdots$ |  | 76.9 | 22.7 | 3.8 | 5.5 | 1.8 |
| 2004) |  | 94.8 | 72.2 | 22.6 | 3.6 | 5.2 | 1.8 | 92.0 | . | . | 70.7 | 21.3 | 3.5 | 5.1 | 1.7 |
| 2004 | Jul 8 | 94.1 | 70.5 | 23.5 | 3.6 | 5.1 | 1.9 | 89.9 | -1.9 | -1.5 | 69.3 | 20.6 | 3.4 | 5.0 | 1.7 |
|  | Aug 12 | 94.5 | 70.4 | 24.1 | 3.6 | 5.1 | 1.9 | 90.0 | 0.1 | -0.9 | 69.0 | 21.0 | 3.4 | 4.9 | 1.7 |
|  | Sep 9 | 88.4 | 66.7 | 21.7 | 3.3 | 4.8 | 1.7 | 90.9 | 0.9 | -0.3 | 69.8 | 21.1 | 3.4 | 5.0 | 1.7 |
|  | Oct 14 | 86.0 | 65.1 | 20.9 | 3.3 | 4.7 | 1.7 | 90.1 | -0.8 | 0.1 | 68.9 | 21.2 | 3.4 | 4.9 | 1.7 |
|  | Nov 11 | 86.1 | 65.3 | 20.8 | 3.3 | 4.7 | 1.7 | 88.9 | -1.2 | -0.4 | 67.7 | 21.2 | 3.4 | 4.9 | 1.7 |
|  | Dec 9 | 86.0 | 65.7 | 20.3 | 3.3 | 4.7 | 1.6 | 87.7 | -1.2 | -1.1 | 66.6 | 21.1 | 3.3 | 4.8 | 1.7 |
| 2005 | Jan 13 | 95.6 | 72.8 | 22.8 | 3.6 | 5.2 | 1.8 | 86.3 | -1.4 | -1.3 | 65.3 | 21.0 | 3.3 | 4.7 | 1.7 |
|  | Feb 10 | 96.1 | 72.8 | 23.3 | 3.6 | 5.2 | 1.9 | 85.9 | -0.4 | -1.0 | 65.1 | 20.8 | 3.3 | 4.7 | 1.7 |
|  | Mar 10 | 93.6 | 71.0 | 22.5 | 3.5 | 5.1 | 1.8 | 86.1 | 0.2 | -0.5 | 65.5 | 20.6 | 3.3 | 4.7 | 1.7 |
|  | Apr 14 | 90.4 | 68.7 | 21.7 | 3.4 | 4.9 | 1.7 | 86.5 | 0.4 | 0.1 | 65.8 | 20.7 | 3.3 | 4.7 | 1.7 |
|  | May 12 | 88.5 | 67.2 | 21.3 | 3.4 | 4.8 | 1.7 | 86.7 | 0.2 | 0.3 | 66.0 | 20.7 | 3.3 | 4.7 | 1.7 |
|  | Jun 9R | 87.0 | 65.7 | 21.4 | 3.3 | 4.7 | 1.7 | 86.0 | -0.7 | 0.0 | 65.4 | 20.6 | 3.3 | 4.7 | 1.7 |
|  | Jul 14P | 88.5 | 65.7 | 22.8 | 3.4 | 4.7 | 1.8 | 84.8 | -1.2 | -0.6 | 64.5 | 20.3 | 3.2 | 4.6 | 1.6 |
|  |  | BCKK |  |  | DPAV |  |  | DPBG |  |  | ZMQO | ZMQQ | DPBR | ZMQP | ZMQR |
| Northern Ireland 1999) Annual |  | 50.8 | 39.3 | 11.5 | 6.3 | 8.7 | 3.3 | 50.7 | . | . | 39.3 | 11.4 | 6.3 | 8.7 | 3.3 |
| 2000) averages |  | 42.1 | 32.1 | 10.1 | 5.3 | 7.2 | 2.8 | 42.1 | . | . | 32.0 | 10.1 | 5.3 | 7.2 | 2.8 |
| 2001) |  | 39.6 | 30.0 | 9.6 | 4.9 | 6.6 | 2.7 | 39.5 | . | $\cdots$ | 30.0 | 9.5 | 4.9 | 6.6 | 2.7 |
| 2002) |  | 36.5 | 27.9 | 8.7 | 4.4 | 6.1 | 2.3 | 36.4 | . | . | 27.8 | 8.6 | 4.4 | 6.1 | 2.3 |
| 2003) |  | 34.7 | 26.5 | 8.2 | 4.2 | 5.8 | 2.2 | 34.6 | . | . | 26.4 | 8.2 | 4.2 | 5.8 | 2.2 |
| 2004) |  | 31.0 | 23.5 | 7.4 | 3.7 | 5.1 | 1.9 | 30.8 | . | $\cdots$ | 23.5 | 7.4 | 3.6 | 5.1 | 1.9 |
| 2004 |  | 31.3 | 23.1 |  | 3.7 |  | 2.2 |  | -1.3 |  |  |  | 3.5 | 4.8 |  |
|  | Aug 12 | 32.1 | 23.3 | 8.8 | 3.8 | 5.0 | 2.3 | 29.7 | 0.3 | -0.6 | 22.7 | 7.0 | 3.5 | 4.9 | 1.8 |
|  | Sep 9 | 30.9 | 22.9 | 8.1 | 3.7 | 4.9 | 2.1 | 29.7 | 0.0 | -0.3 | 22.6 | 7.1 | 3.5 | 4.9 | 1.9 |
|  | Oct 14 | 29.2 | 22.1 | 7.1 | 3.5 | 4.7 | 1.9 | 29.8 | 0.1 | 0.1 | 22.7 | 7.1 | 3.5 | 4.9 | 1.9 |
|  | Nov 11 | 28.3 | 21.8 | 6.5 | 3.3 | 4.7 | 1.7 | 29.8 | 0.0 | 0.0 | 22.7 | 7.1 | 3.5 | 4.9 | 1.9 |
|  | Dec 9 | 27.8 | 21.5 | 6.3 | 3.3 | 4.6 | 1.7 | 29.2 | -0.6 | -0.2 | 22.1 | 7.1 | 3.5 | 4.8 | 1.9 |
| 2005 | Jan 13 | 29.6 | 22.8 | 6.7 | 3.5 | 4.9 | 1.8 | 29.0 | -0.2 | -0.3 | 22.0 | 7.0 | 3.4 | 4.7 | 1.8 |
|  | Feb 10 | 29.6 | 22.9 | 6.7 | 3.5 | 4.9 | 1.8 | 29.1 | 0.1 | -0.2 | 22.1 | 7.0 | 3.4 | 4.8 | 1.8 |
|  | Mar 10 | 29.2 | 22.6 | 6.6 | 3.4 | 4.9 | 1.7 | 29.1 | 0.0 | 0.0 | 22.1 | 7.0 | 3.4 | 4.8 | 1.8 |
|  | Apr 14 | 28.6 | 22.1 | 6.5 | 3.4 | 4.8 | 1.7 | 29.0 | -0.1 | 0.0 | 22.0 | 7.0 | 3.4 | 4.7 | 1.8 |
|  | May 12 | 28.0 | 21.7 | 6.3 | 3.3 | 4.7 | 1.7 | 28.9 | -0.1 | -0.1 | 22.0 | 6.9 | 3.4 | 4.7 | 1.8 |
|  | Jun 9R | 28.2 | 21.4 | 6.7 | 3.3 | 4.6 | 1.8 | 28.6 | -0.3 | -0.2 | 21.8 | 6.8 | 3.4 | 4.7 | 1.8 |
|  | Jul 14P | 29.6 | 21.7 | 7.9 | 3.5 | 4.7 | 2.1 | 28.0 | -0.6 | -0.3 | 21.3 | 6.7 | 3.3 | 4.6 | 1.8 |

Labour Market Statistics Helpline:02075336094
a The seasonally adjusted seriestakes accountof pastdiscontinuitiestobeconsistent with the currentcoverage of the count (see Employment Gazette, December 1990, p608forthe historical list of discontinuities taken into account, and pS 16 of the April 1994 issue, It alsotakes intoaccount the effectof the change in benefit eligibility rules in
b The national and regional rates are calculated using denominator=claimant count + workforce jobs. These rates are not consistent with the sub regional percentages in Tables F .12 and F . 13 which reflect the claimant count series as proportions of the resident working age population.
R Seasonally adjusted figures are revised
P Seasonally adjusted figures are provisional.
Note: The introduction of Joint Claims for Jobseeker's Allowance on 19 March 2001, and its extension on 28 October 2002, means that both members of certain couples are now required to claim JSA jointly and both are required to look for work. The claimant count continues to include all individual claimants, sothere are some extra claimants included as a result of these changes.
Since 19 March 2001 Joint Claims for JSA has applied to couples without dependent children where at least one member was born after 19 March 1976 and is aged over 18 . Joint Claims was extended on
28 October2002 to couples without
ONS estimates that the introduction of Joint Claims had an initial upward effect on the claimant count, which accumulated between April and August 2001 , of some 6,500 for the UK overall at the time
(approximately2,200 men and 4,300 women). The total effect of the extension on 28 October has beento add afurther estimated 3,800 ( 900 men and 2,900 women) tothe count between October 2002 and February2003.
F. 2 CLAIMANT COUNT

Claimant count by age and duration: seasonally adjusted
Thousands and per cent

| UNITED KINGDOM | All aged 18 and over |  |  |  |  |  |  | 18-24 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All computerised claims | Up to 13 weeks | Over 13 weeks and up to 6 months | Over 6 and up to 12 months | Over 12 and up to 24 months | Percent claiming over 12 months | $\begin{array}{r} \text { All } \\ \text { over } 24 \\ \text { months } \\ \hline \end{array}$ | All computerised claims | $\begin{array}{r} \text { Up to } 13 \\ \text { weeks } \end{array}$ | Over 13 weeks and up to 6 months | Over 6 and up to 12 months | Over 12 and up to 24 months | Per cent claiming over 12 months | over 24 months |
| All | AGLX |  |  | AGMC | AGMD | AGMY | AGMZ | AGNA |  |  | AGNC | AGND | AGNE | AGNF |
| 2003 Jul 10 | 931.5 | 420.8 | 204.1 | 166.3 | 95.7 | 15.1 | 44.6 | 252.1 | 148.0 | 63.2 | 35.6 | 4.6 | 2.1 | 0.7 |
| Aug 14 | 924.3 | 414.7 | 201.8 | 167.3 | 96.6 | 15.2 | 43.9 | 251.9 | 147.4 | 62.4 | 36.5 | 4.9 | 2.2 | 0.7 |
| Sep 11 | 920.3 | 412.5 | 200.0 | 167.4 | 96.8 | 15.3 | 43.6 | 251.7 | 147.0 | 61.9 | 37.1 | 5.0 | 2.3 | 0.7 |
| Oct 9 | 914.6 | 409.0 | 195.8 | 168.8 | 97.6 | 15.4 | 43.4 | 250.3 | 146.5 | 60.2 | 37.7 | 5.1 | 2.4 | 0.8 |
| Nov 13 | 905.1 | 404.1 | 194.1 | 166.3 | 97.5 | 15.5 | 43.1 | 247.3 | 144.5 | 60.1 | 36.8 | 5.1 | 2.4 | 0.8 |
| Dec 11 | 896.5 | 399.2 | 191.9 | 164.6 | 97.9 | 15.7 | 42.9 | 244.9 | 142.8 | 59.8 | 36.3 | 5.2 | 2.4 | 0.8 |
| 2004 Jan 8 | 884.4 | 393.3 | 188.9 | 161.9 | 97.5 | 15.9 | 42.8 | 241.4 | 140.9 | 58.9 | 35.6 | 5.2 | 2.5 | 0.8 |
| Feb 12 | 875.6 | 391.9 | 186.4 | 157.5 | 97.2 | 16.0 | 42.6 | 240.6 | 141.6 | 58.3 | 34.6 | 5.3 | 2.5 | 0.8 |
| Mar 11 | 871.9 | 390.5 | 184.4 | 157.2 | 96.9 | 16.0 | 42.9 | 239.3 | 140.6 | 57.7 | 34.9 | 5.3 | 2.5 | 0.8 |
| Apr 8 | 864.2 | 389.4 | 182.6 | 153.8 | 96.0 | 16.0 | 42.4 | 239.7 | 142.0 | 57.3 | 34.3 | 5.3 | 2.5 | 0.8 |
| May 13 | 853.7 | 380.8 | 182.7 | 151.9 | 95.6 | 16.2 | 42.7 | 236.5 | 138.1 | 57.9 | 34.2 | 5.5 | 2.7 | 0.8 |
| Jun 10 | 843.9 | 378.4 | 180.2 | 148.3 | 94.3 | 16.2 | 42.7 | 233.6 | 136.9 | 56.8 | 33.6 | 5.5 | 2.7 | 0.8 |
| Jul 8 | 830.8 | 371.0 | 180.0 | 145.0 | 92.3 | 16.2 | 42.5 | 229.3 | 134.0 | 56.4 | 32.7 | 5.4 | 2.7 | 0.8 |
| Aug 12 | 827.4 | 373.9 | 176.5 | 144.1 | 90.4 | 16.1 | 42.5 | 231.3 | 136.0 | 56.0 | 33.1 | 5.4 | 2.7 | 0.8 |
| Sep 9 | 828.2 | 375.8 | 176.7 | 143.6 | 89.6 | 16.0 | 42.5 | 232.8 | 136.7 | 56.1 | 33.7 | 5.5 | 2.7 | 0.8 |
| Oct 14 | 828.2 | 380.1 | 177.3 | 140.2 | 88.0 | 15.8 | 42.6 | 234.7 | 139.0 | 56.8 | 32.6 | 5.5 | 2.7 | 0.8 |
| Nov 11 | 824.0 | 379.0 | 175.0 | 140.8 | 86.7 | 15.7 | 42.5 | 235.8 | 139.7 | 56.3 | 33.3 | 5.6 | 2.8 | 0.9 |
| Dec 9 | 816.5 | 378.5 | 172.1 | 139.2 | 84.6 | 15.5 | 42.1 | 235.8 | 140.9 | 55.4 | 32.9 | 5.7 | 2.8 | 0.9 |
| 2005 Jan 13 | 805.8 | 371.5 | 174.1 | 135.9 | 82.5 | 15.4 | 41.8 | 233.5 | 138.1 | 56.5 | 32.3 | 5.6 | 2.8 | 1.0 |
| Feb 10 | 809.7 | 378.2 | 172.7 | 135.2 | 81.8 | 15.3 | 41.8 | 234.5 | 139.4 | 56.4 | 32.1 | 5.6 | 2.8 | 1.0 |
| Mar 10 | 823.7 | 388.0 | 176.6 | 136.4 | 81.1 | 14.9 | 41.6 | 240.4 | 143.1 | 58.2 | 32.5 | 5.6 | 2.7 | 1.0 |
| Apr 14 | 834.8 | 393.2 | 180.9 | 139.2 | 80.3 | 14.6 | 41.2 | 246.9 | 146.5 | 59.8 | 34.0 | 5.7 | 2.7 | 0.9 |
| May 12 | 848.5 | 402.7 | 185.1 | 139.8 | 80.1 | 14.2 | 40.8 | 251.8 | 149.3 | 61.3 | 34.4 | 5.9 | 2.7 | 0.9 |
| Jun 9R | 856.3 | 401.8 | 190.5 | 142.9 | 80.2 | 14.1 | 40.9 | 254.3 | 148.4 | 63.3 | 35.6 | 6.1 | 2.8 | 0.9 |
| Jul 14P | 859.7 | 400.6 | 190.3 | 147.7 | 80.5 | 14.1 | 40.6 | 255.2 | 147.9 | 63.3 | 36.9 | 6.2 | 2.8 | 0.9 |
| Male | AGNG |  |  | ELNP | ELON | GBHG | IKBS | JLGC |  |  | JLGE | JLGF | JLGG | JLGH |
| 2003 Jul 10 | 698.9 | 305.0 | 151.8 | 128.2 | 77.3 | 16.3 | 36.6 | 174.2 | 101.7 | 44.2 | 24.8 | 3.1 | 2.0 | 0.4 |
| Aug 14 | 693.0 | 300.3 | 150.1 | 128.7 | 78.0 | 16.4 | 35.9 | 173.7 | 100.9 | 43.6 | 25.5 | 3.3 | 2.1 | 0.4 |
| Sep 11 | 690.0 | 298.3 | 149.2 | 128.7 | 78.1 | 16.5 | 35.7 | 173.7 | 100.6 | 43.4 | 25.9 | 3.4 | 2.2 | 0.4 |
| Oct 9 | 685.1 | 295.8 | 145.6 | 129.6 | 78.7 | 16.7 | 35.4 | 172.4 | 100.3 | 41.8 | 26.3 | 3.5 | 2.3 | 0.5 |
| Nov 13 | 678.5 | 292.7 | 144.1 | 127.9 | 78.6 | 16.8 | 35.2 | 170.2 | 98.8 | 41.7 | 25.7 | 3.5 | 2.4 | 0.5 |
| Dec 11 | 671.0 | 288.7 | 142.0 | 126.7 | 78.6 | 16.9 | 35.0 | 168.0 | 97.3 | 41.2 | 25.5 | 3.5 | 2.4 | 0.5 |
| 2004 Jan 8 | 662.1 | 284.6 | 139.9 | 124.5 | 78.2 | 17.1 | 34.9 | 165.9 | 96.5 | 40.5 | 24.9 | 3.5 | 2.4 | 0.5 |
| Feb 12 | 655.0 | 283.3 | 138.0 | 121.1 | 77.9 | 17.2 | 34.7 | 165.2 | 96.9 | 40.1 | 24.1 | 3.6 | 2.5 | 0.5 |
| Mar 11 | 651.5 | 281.9 | 136.6 | 120.6 | 77.5 | 17.3 | 34.9 | 164.1 | 96.1 | 39.7 | 24.2 | 3.6 | 2.5 | 0.5 |
| Apr 8 | 646.6 | 282.6 | 135.1 | 117.9 | 76.6 | 17.2 | 34.4 | 165.1 | 97.8 | 39.5 | 23.7 | 3.6 | 2.5 | 0.5 |
| May 13 | 637.3 | 274.5 | 135.4 | 116.4 | 76.3 | 17.4 | 34.7 | 162.1 | 94.3 | 40.1 | 23.5 | 3.7 | 2.6 | 0.5 |
| Jun 10 | 629.4 | 272.8 | 133.2 | 113.4 | 75.3 | 17.5 | 34.7 | 159.9 | 93.5 | 39.2 | 23.0 | 3.7 | 2.6 | 0.5 |
| Jul 8 | 620.4 | 268.7 | 132.9 | 110.8 | 73.5 | 17.4 | 34.5 | 157.7 | 92.3 | 38.9 | 22.4 | 3.6 | 2.6 | 0.5 |
| Aug 12 | 617.0 | 269.9 | 130.4 | 110.2 | 72.0 | 17.3 | 34.5 | 158.6 | 93.1 | 38.6 | 22.8 | 3.6 | 2.6 | 0.5 |
| Sep 9 | 617.2 | 271.0 | 130.6 | 109.7 | 71.4 | 17.2 | 34.5 | 159.8 | 93.6 | 38.7 | 23.3 | 3.7 | 2.6 | 0.5 |
| Oct 14 | 617.0 | 274.5 | 131.1 | 106.8 | 70.0 | 17.0 | 34.6 | 161.1 | 95.4 | 39.1 | 22.4 | 3.7 | 2.6 | 0.5 |
| Nov 11 | 612.7 | 272.9 | 129.1 | 107.4 | 68.8 | 16.9 | 34.5 | 161.8 | 95.7 | 38.7 | 23.0 | 3.8 | 2.7 | 0.6 |
| Dec 9 | 606.0 | 272.2 | 126.6 | 105.9 | 67.2 | 16.7 | 34.1 | 161.6 | 96.4 | 38.1 | 22.6 | 3.9 | 2.8 | 0.6 |
| 2005 Jan 13 | 597.0 | 266.9 | 127.8 | 103.3 | 65.3 | 16.6 | 33.7 | 159.5 | 94.0 | 38.9 | 22.2 | 3.8 | 2.8 | 0.6 |
| Feb 10 | 600.3 | 272.6 | 126.6 | 102.6 | 64.8 | 16.4 | 33.7 | 160.2 | 95.2 | 38.6 | 22.0 | 3.8 | 2.7 | 0.6 |
| Mar 10 | 611.0 | 280.4 | 129.6 | 103.4 | 64.1 | 16.0 | 33.5 | 164.8 | 98.1 | 40.0 | 22.3 | 3.8 | 2.7 | 0.6 |
| Apr 14 | 618.9 | 283.5 | 133.2 | 105.5 | 63.5 | 15.6 | 33.2 | 169.7 | 100.6 | 41.2 | 23.4 | 3.9 | 2.7 | 0.6 |
| May 12 | 631.2 | 291.9 | 136.8 | 106.2 | 63.3 | 15.3 | 33.0 | 173.4 | 102.6 | 42.5 | 23.7 | 4.0 | 2.7 | 0.6 |
| Jun 9R | 637.3 | 291.0 | 141.0 | 108.7 | 63.5 | 15.2 | 33.1 | 175.7 | 102.1 | 44.1 | 24.7 | 4.2 | 2.7 | 0.6 |
| Jul 14P | 639.1 | 289.5 | 140.6 | 112.5 | 63.7 | 15.1 | 32.8 | 175.9 | 101.4 | 43.9 | 25.7 | 4.3 | 2.8 | 0.6 |
| Female | JLGI |  |  | JLGJ | JLGL | JLGM | JLGN | JLGO |  |  | JLGQ | JLGR | JLGS | JLGT |
| 2003 Jul 10 | 232.6 | 115.8 | 52.3 | 38.1 | 18.4 | 11.3 | 8.0 | 77.9 | 46.3 | 19.0 | 10.8 | 1.5 | 2.3 | 0.3 |
| Aug 14 | 231.3 | 114.4 | 51.7 | 38.6 | 18.6 | 11.5 | 8.0 | 78.2 | 46.5 | 18.8 | 11.0 | 1.6 | 2.4 | 0.3 |
| Sep 11 | 230.3 | 114.2 | 50.8 | 38.7 | 18.7 | 11.6 | 7.9 | 78.0 | 46.4 | 18.5 | 11.2 | 1.6 | 2.4 | 0.3 |
| Oct 9 | 229.5 | 113.2 | 50.2 | 39.2 | 18.9 | 11.7 | 8.0 | 77.9 | 46.2 | 18.4 | 11.4 | 1.6 | 2.4 | 0.3 |
| Nov 13 | 226.6 | 111.4 | 50.0 | 38.4 | 18.9 | 11.8 | 7.9 | 77.1 | 45.7 | 18.4 | 11.1 | 1.6 | 2.5 | 0.3 |
| Dec 11 | 225.5 | 110.5 | 49.9 | 37.9 | 19.3 | 12.1 | 7.9 | 76.9 | 45.5 | 18.6 | 10.8 | 1.7 | 2.6 | 0.3 |
| 2004 Jan 8 | 222.3 | 108.7 | 49.0 | 37.4 | 19.3 | 12.2 | 7.9 | 75.5 | 44.4 | 18.4 | 10.7 | 1.7 | 2.6 | 0.3 |
| Feb 12 | 220.6 | 108.6 | 48.4 | 36.4 | 19.3 | 12.3 | 7.9 | 75.4 | 44.7 | 18.2 | 10.5 | 1.7 | 2.7 | 0.3 |
| Mar 11 | 220.4 | 108.6 | 47.8 | 36.6 | 19.4 | 12.4 | 8.0 | 75.2 | 44.5 | 18.0 | 10.7 | 1.7 | 2.7 | 0.3 |
| Apr 8 | 217.6 | 106.8 | 47.5 | 35.9 | 19.4 | 12.6 | 8.0 | 74.6 | 44.2 | 17.8 | 10.6 | 1.7 | 2.7 | 0.3 |
| May 13 | 216.4 | 106.3 | 47.3 | 35.5 | 19.3 | 12.6 | 8.0 | 74.4 | 43.8 | 17.8 | 10.7 | 1.8 | 2.8 | 0.3 |
| Jun 10 | 214.5 | 105.6 | 47.0 | 34.9 | 19.0 | 12.6 | 8.0 | 73.7 | 43.4 | 17.6 | 10.6 | 1.8 | 2.8 | 0.3 |
| Jul 8 | 210.4 | 102.3 | 47.1 | 34.2 | 18.8 | 12.7 | 8.0 | 71.6 | 41.7 | 17.5 | 10.3 | 1.8 | 2.9 | 0.3 |
| Aug 12 | 210.4 | 104.0 | 46.1 | 33.9 | 18.4 | 12.5 | 8.0 | 72.7 | 42.9 | 17.4 | 10.3 | 1.8 | 2.9 | 0.3 |
| Sep 9 | 211.0 | 104.8 | 46.1 | 33.9 | 18.2 | 12.4 | 8.0 | 73.0 | 43.1 | 17.4 | 10.4 | 1.8 | 2.9 | 0.3 |
| Oct 14 | 211.2 | 105.6 | 46.2 | 33.4 | 18.0 | 12.3 | 8.0 | 73.6 | 43.6 | 17.7 | 10.2 | 1.8 | 2.9 | 0.3 |
| Nov 11 | 211.3 | 106.1 | 45.9 | 33.4 | 17.9 | 12.3 | 8.0 | 74.0 | 44.0 | 17.6 | 10.3 | 1.8 | 2.8 | 0.3 |
| Dec 9 | 210.5 | 106.3 | 45.5 | 33.3 | 17.4 | 12.1 | 8.0 | 74.2 | 44.5 | 17.3 | 10.3 | 1.8 | 2.8 | 0.3 |
| 2005 Jan 13 | 208.8 | 104.6 | 46.3 | 32.6 | 17.2 | 12.1 | 8.1 | 74.0 | 44.1 | 17.6 | 10.1 | 1.8 | 3.0 | 0.4 |
| Feb 10 | 209.4 | 105.6 | 46.1 | 32.6 | 17.0 | 12.0 | 8.1 | 74.3 | 44.2 | 17.8 | 10.1 | 1.8 | 3.0 | 0.4 |
| Mar 10 | 212.7 | 107.6 | 47.0 | 33.0 | 17.0 | 11.8 | 8.1 | 75.6 | 45.0 | 18.2 | 10.2 | 1.8 | 2.9 | 0.4 |
| Apr 14 | 215.9 | 109.7 | 47.7 | 33.7 | 16.8 | 11.5 | 8.0 | 77.2 | 45.9 | 18.6 | 10.6 | 1.8 | 2.7 | 0.3 |
| May 12 | 217.3 | 110.8 | 48.3 | 33.6 | 16.8 | 11.3 | 7.8 | 78.4 | 46.7 | 18.8 | 10.7 | 1.9 | 2.8 | 0.3 |
| Jun 9R | 219.0 | 110.8 | 49.5 | 34.2 | 16.7 | 11.2 | 7.8 | 78.6 | 46.3 | 19.2 | 10.9 | 1.9 | 2.8 | 0.3 |
| Jul 14P | 220.6 | 111.1 | 49.7 | 35.2 | 16.8 | 11.2 | 7.8 | 79.3 | 46.5 | 19.4 | 11.2 | 1.9 | 2.8 | 0.3 |

Note: Only computerised claims are analysed by age and duration on a monthly basis. These figures therefore differ intotal from those given in Table F.1. The latter include clerically processed claims which currently R amount to around 1 per cent of the total claimant count.
$\begin{array}{ll}\text { R } & \text { Revised } \\ \text { P } & \text { Provisional }\end{array}$

Claimant count by age and duration: cLAIMANT COUNT $\begin{gathered}\text { ceasonally adjusted }{ }_{\text {Thousandsand percent }}^{2} 2\end{gathered}$

| UNITED KINGDOM | 25-49 |  |  |  |  |  |  | 50 and over |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> computerised claims | Up to 13 weeks | Over 13 weeks and up to 6 months | Over <br> 6 and up to 12 months | Over 12 and up to 24 months | Per cent claiming over 12 months | $\begin{array}{r} \text { All } \\ \text { over24 } \\ \text { months } \\ \hline \end{array}$ | All $\begin{array}{r}\text { computerised } \\ \text { claims }\end{array}$ | Up to 13 weeks | Over 13 weeks and up to 6 months | Over <br> 6 and up to 12 months | Over 12 and up to 24 months | Per cent claiming over 12 months | $\begin{array}{r} \text { All } \\ \text { over } 24 \\ \text { months } \\ \hline \end{array}$ |
| All | JLGU |  |  | JLGW | JLGX | JLGY | JLGZ | JLHA |  |  | JLHC | JLHD | JLHE | JLHF |
| 2003 Jul 10 | 521.2 | 217.3 | 112.1 | 104.0 | 68.7 | 16.8 | 19.1 | 158.2 | 55.5 | 28.8 | 26.7 | 22.4 | 29.8 | 24.8 |
| Aug 14 | 515.4 | 212.9 | 110.8 | 104.0 | 69.3 | 17.0 | 18.4 | 157.0 | 54.4 | 28.6 | 26.8 | 22.4 | 30.1 | 24.8 |
| Sep 11 | 512.0 | 211.3 | 109.7 | 103.6 | 69.3 | 17.1 | 18.1 | 156.6 | 54.2 | 28.4 | 26.7 | 22.5 | 30.2 | 24.8 |
| Oct 9 | 508.7 | 209.0 | 107.7 | 104.3 | 70.0 | 17.2 | 17.7 | 155.6 | 53.5 | 27.9 | 26.8 | 22.5 | 30.5 | 24.9 |
| Nov 13 | 503.2 | 206.6 | 106.2 | 103.0 | 70.0 | 17.4 | 17.4 | 154.6 | 53.0 | 27.8 | 26.5 | 22.4 | 30.6 | 24.9 |
| Dec 11 | 497.8 | 203.8 | 104.7 | 102.0 | 70.2 | 17.5 | 17.1 | 153.8 | 52.6 | 27.4 | 26.3 | 22.5 | 30.9 | 25.0 |
| 2004 Jan 8 | 490.4 | 200.1 | 103.1 | 100.3 | 69.9 | 17.7 | 17.0 | 152.6 | 52.3 | 26.9 | 26.0 | 22.4 | 31.1 | 25.0 |
| Feb 12 | 484.1 | 198.7 | 101.4 | 97.5 | 69.6 | 17.9 | 16.9 | 150.9 | 51.6 | 26.7 | 25.4 | 22.3 | 31.3 | 24.9 |
| Mar 11 | 481.9 | 198.2 | 100.3 | 97.1 | 69.4 | 17.9 | 16.9 | 150.7 | 51.7 | 26.4 | 25.2 | 22.2 | 31.5 | 25.2 |
| Apr 8 | 476.1 | 197.1 | 98.9 | 94.8 | 68.7 | 17.9 | 16.6 | 148.4 | 50.3 | 26.4 | 24.7 | 22.0 | 31.7 | 25.0 |
| May 13 | 469.8 | 192.7 | 98.7 | 93.3 | 68.3 | 18.1 | 16.8 | 147.4 | 50.0 | 26.1 | 24.4 | 21.8 | 31.8 | 25.1 |
| Jun 10 | 464.4 | 191.7 | 97.5 | 90.9 | 67.3 | 18.2 | 17.0 | 145.9 | 49.8 | 25.9 | 23.8 | 21.5 | 31.8 | 24.9 |
| Jul 8 | 457.8 | 188.0 | 98.1 | 88.9 | 65.9 | 18.1 | 16.9 | 143.7 | 49.0 | 25.5 | 23.4 | 21.0 | 31.9 | 24.8 |
| Aug 12 | 453.8 | 188.6 | 95.6 | 88.0 | 64.6 | 18.0 | 17.0 | 142.3 | 49.3 | 24.9 | 23.0 | 20.4 | 31.7 | 24.7 |
| Sep 9 | 453.1 | 189.4 | 95.5 | 87.1 | 63.9 | 17.9 | 17.2 | 142.3 | 49.7 | 25.1 | 22.8 | 20.2 | 31.4 | 24.5 |
| Oct 14 | 451.6 | 191.0 | 95.2 | 85.3 | 62.7 | 17.7 | 17.4 | 141.9 | 50.1 | 25.3 | 22.3 | 19.8 | 31.1 | 24.4 |
| Nov 11 | 447.6 | 189.8 | 93.7 | 85.1 | 61.6 | 17.6 | 17.4 | 140.6 | 49.5 | 25.0 | 22.4 | 19.5 | 31.1 | 24.2 |
| Dec 9 | 442.3 | 188.6 | 92.1 | 84.2 | 60.1 | 17.5 | 17.3 | 138.4 | 49.0 | 24.6 | 22.1 | 18.8 | 30.9 | 23.9 |
| 2005 Jan 13 | 436.5 | 185.9 | 92.8 | 82.0 | 58.5 | 17.4 | 17.3 | 135.8 | 47.5 | 24.8 | 21.6 | 18.4 | 30.9 | 23.5 |
| Feb 10 | 438.7 | 189.7 | 92.1 | 81.5 | 58.0 | 17.2 | 17.4 | 136.5 | 49.1 | 24.2 | 21.6 | 18.2 | 30.5 | 23.4 |
| Mar 10 | 445.5 | 194.7 | 93.8 | 82.1 | 57.5 | 16.8 | 17.4 | 137.8 | 50.2 | 24.6 | 21.8 | 18.0 | 29.9 | 23.2 |
| Apr 14 | 449.6 | 196.5 | 96.1 | 83.0 | 56.7 | 16.5 | 17.3 | 138.3 | 50.2 | 25.0 | 22.2 | 17.9 | 29.6 | 23.0 |
| May 12 | 455.7 | 200.9 | 98.2 | 83.2 | 56.3 | 16.1 | 17.1 | 141.0 | 52.5 | 25.6 | 22.2 | 17.9 | 28.9 | 22.8 |
| Jun 9R | 459.5 | 200.8 | 100.9 | 84.5 | 56.1 | 16.0 | 17.2 | 142.5 | 52.6 | 26.3 | 22.8 | 18.0 | 28.6 | 22.8 |
| Jul 14P | 461.6 | 200.3 | 100.7 | 87.4 | 56.1 | 15.9 | 17.1 | 142.9 | 52.4 | 26.3 | 23.4 | 18.2 | 28.6 | 22.6 |
| Male | AGMA |  |  | JLHH | JLHI | JLHJ | JLHK | JLHL |  |  | JLHN | JLHO | JLHP | JLHQ |
| 2003 Jul 10 | 407.6 | 164.1 | 86.9 | 83.6 | 56.9 | 17.9 | 16.1 | 117.1 | 39.2 | 20.7 | 19.8 | 17.3 | 31.9 | 20.1 |
| Aug 14 | 403.2 | 161.0 | 85.9 | 83.4 | 57.4 | 18.1 | 15.5 | 116.1 | 38.4 | 20.6 | 19.8 | 17.3 | 32.1 | 20.0 |
| Sep 11 | 400.6 | 159.6 | 85.3 | 83.1 | 57.4 | 18.1 | 15.2 | 115.7 | 38.1 | 20.5 | 19.7 | 17.3 | 32.3 | 20.1 |
| Oct 9 | 397.7 | 157.8 | 83.7 | 83.5 | 57.9 | 18.3 | 14.8 | 115.0 | 37.7 | 20.1 | 19.8 | 17.3 | 32.5 | 20.1 |
| Nov 13 | 393.8 | 156.4 | 82.5 | 82.5 | 57.8 | 18.4 | 14.6 | 114.5 | 37.5 | 19.9 | 19.7 | 17.3 | 32.7 | 20.1 |
| Dec 11 | 389.4 | 154.4 | 81.2 | 81.7 | 57.8 | 18.5 | 14.3 | 113.6 | 37.0 | 19.6 | 19.5 | 17.3 | 33.0 | 20.2 |
| 2004 Jan 8 | 383.6 | 151.4 | 80.1 | 80.4 | 57.5 | 18.7 | 14.2 | 112.6 | 36.7 | 19.3 | 19.2 | 17.2 | 33.2 | 20.2 |
| Feb 12 | 378.6 | 150.3 | 78.8 | 78.2 | 57.2 | 18.8 | 14.1 | 111.2 | 36.1 | 19.1 | 18.8 | 17.1 | 33.5 | 20.1 |
| Mar 11 | 376.7 | 149.8 | 78.1 | 77.8 | 56.9 | 18.8 | 14.1 | 110.7 | 36.0 | 18.8 | 18.6 | 17.0 | 33.7 | 20.3 |
| Apr 8 | 372.4 | 149.6 | 76.8 | 76.0 | 56.2 | 18.8 | 13.8 | 109.1 | 35.2 | 18.8 | 18.2 | 16.8 | 33.8 | 20.1 |
| May 13 | 366.9 | 145.4 | 76.7 | 74.9 | 55.9 | 19.1 | 14.0 | 108.3 | 34.8 | 18.6 | 18.0 | 16.7 | 34.1 | 20.2 |
| Jun 10 | 362.3 | 144.6 | 75.6 | 72.9 | 55.1 | 19.1 | 14.1 | 107.2 | 34.7 | 18.4 | 17.5 | 16.5 | 34.1 | 20.1 |
| Jul 8 | 357.1 | 142.1 | 75.9 | 71.2 | 53.9 | 19.0 | 14.0 | 105.6 | 34.3 | 18.1 | 17.2 | 16.0 | 34.1 | 20.0 |
| Aug 12 | 353.9 | 142.4 | 74.1 | 70.5 | 52.8 | 18.9 | 14.1 | 104.5 | 34.4 | 17.7 | 16.9 | 15.6 | 34.0 | 19.9 |
| Sep 9 | 353.1 | 142.9 | 74.0 | 69.7 | 52.3 | 18.8 | 14.2 | 104.3 | 34.5 | 17.9 | 16.7 | 15.4 | 33.7 | 19.8 |
| Oct 14 | 352.0 | 144.3 | 74.0 | 68.1 | 51.2 | 18.6 | 14.4 | 103.9 | 34.8 | 18.0 | 16.3 | 15.1 | 33.5 | 19.7 |
| Nov 11 | 348.3 | 143.1 | 72.6 | 68.0 | 50.2 | 18.5 | 14.4 | 102.6 | 34.1 | 17.8 | 16.4 | 14.8 | 33.4 | 19.5 |
| Dec 9 | 343.6 | 142.0 | 71.2 | 67.1 | 49.0 | 18.4 | 14.3 | 100.8 | 33.8 | 17.3 | 16.2 | 14.3 | 33.2 | 19.2 |
| 2005 Jan 13 | 338.8 | 140.0 | 71.6 | 65.4 | 47.6 | 18.2 | 14.2 | 98.7 | 32.9 | 17.3 | 15.7 | 13.9 | 33.2 | 18.9 |
| Feb 10 | 340.9 | 143.4 | 71.1 | 64.9 | 47.2 | 18.0 | 14.3 | 99.2 | 34.0 | 16.9 | 15.7 | 13.8 | 32.9 | 18.8 |
| Mar 10 | 346.3 | 147.6 | 72.4 | 65.3 | 46.7 | 17.6 | 14.3 | 99.9 | 34.7 | 17.2 | 15.8 | 13.6 | 32.2 | 18.6 |
| Apr 14 | 349.3 | 148.5 | 74.4 | 66.1 | 46.1 | 17.3 | 14.2 | 99.9 | 34.4 | 17.6 | 16.0 | 13.5 | 31.9 | 18.4 |
| May 12 | 355.3 | 152.8 | 76.2 | 66.4 | 45.8 | 16.9 | 14.1 | 102.5 | 36.5 | 18.1 | 16.1 | 13.5 | 31.0 | 18.3 |
| Jun 9R | 358.2 | 152.4 | 78.4 | 67.5 | 45.7 | 16.7 | 14.2 | 103.4 | 36.5 | 18.5 | 16.5 | 13.6 | 30.9 | 18.3 |
| Jul 14P | 359.6 | 151.7 | 78.2 | 69.9 | 45.7 | 16.6 | 14.1 | 103.6 | 36.4 | 18.5 | 16.9 | 13.7 | 30.7 | 18.1 |
| Female | JLHR |  |  | JLHT | JLHU | JLHV | JLHW | JLHX |  |  | JLHZ | JLIA | JLIB | JLIC |
| 2003 Jul 10 | 113.6 | 53.2 | 25.2 | 20.4 | 11.8 | 13.0 | 3.0 | 41.1 | 16.3 | 8.1 | 6.9 | 5.1 | 23.8 | 4.7 |
| Aug 14 | 112.2 | 51.9 | 24.9 | 20.6 | 11.9 | 13.2 | 2.9 | 40.9 | 16.0 | 8.0 | 7.0 | 5.1 | 24.2 | 4.8 |
| Sep 11 | 111.4 | 51.7 | 24.4 | 20.5 | 11.9 | 13.3 | 2.9 | 40.9 | 16.1 | 7.9 | 7.0 | 5.2 | 24.2 | 4.7 |
| Oct 9 | 111.0 | 51.2 | 24.0 | 20.8 | 12.1 | 13.5 | 2.9 | 40.6 | 15.8 | 7.8 | 7.0 | 5.2 | 24.6 | 4.8 |
| Nov 13 | 109.4 | 50.2 | 23.7 | 20.5 | 12.2 | 13.7 | 2.8 | 40.1 | 15.5 | 7.9 | 6.8 | 5.1 | 24.7 | 4.8 |
| Dec 11 | 108.4 | 49.4 | 23.5 | 20.3 | 12.4 | 14.0 | 2.8 | 40.2 | 15.6 | 7.8 | 6.8 | 5.2 | 24.9 | 4.8 |
| 2004 Jan 8 | 106.8 | 48.7 | 23.0 | 19.9 | 12.4 | 14.2 | 2.8 | 40.0 | 15.6 | 7.6 | 6.8 | 5.2 | 25.0 | 4.8 |
| Feb 12 | 105.5 | 48.4 | 22.6 | 19.3 | 12.4 | 14.4 | 2.8 | 39.7 | 15.5 | 7.6 | 6.6 | 5.2 | 25.2 | 4.8 |
| Mar 11 | 105.2 | 48.4 | 22.2 | 19.3 | 12.5 | 14.5 | 2.8 | 40.0 | 15.7 | 7.6 | 6.6 | 5.2 | 25.3 | 4.9 |
| Apr 8 | 103.7 | 47.5 | 22.1 | 18.8 | 12.5 | 14.8 | 2.8 | 39.3 | 15.1 | 7.6 | 6.5 | 5.2 | 25.7 | 4.9 |
| May 13 | 102.9 | 47.3 | 22.0 | 18.4 | 12.4 | 14.8 | 2.8 | 39.1 | 15.2 | 7.5 | 6.4 | 5.1 | 25.6 | 4.9 |
| Jun 10 | 102.1 | 47.1 | 21.9 | 18.0 | 12.2 | 14.8 | 2.9 | 38.7 | 15.1 | 7.5 | 6.3 | 5.0 | 25.3 | 4.8 |
|  | 100.7 | 45.9 | 22.2 | 17.7 | 12.0 | 14.8 | 2.9 | 38.1 | 14.7 | 7.4 | 6.2 | 5.0 | 25.7 | 4.8 |
| Aug 12 | 99.9 | 46.2 | 21.5 | 17.5 | 11.8 | 14.7 | 2.9 | 37.8 | 14.9 | 7.2 | 6.1 | 4.8 | 25.4 | 4.8 |
| Sep 9 | 100.0 | 46.5 | 21.5 | 17.4 | 11.6 | 14.6 | 3.0 | 38.0 | 15.2 | 7.2 | 6.1 | 4.8 | 25.0 | 4.7 |
| Oct 14 | 99.6 | 46.7 | 21.2 | 17.2 | 11.5 | 14.6 | 3.0 | 38.0 | 15.3 | 7.3 | 6.0 | 4.7 | 24.7 | 4.7 |
| Nov 11 | 99.3 | 46.7 | 21.1 | 17.1 | 11.4 | 14.5 | 3.0 | 38.0 | 15.4 | 7.2 | 6.0 | 4.7 | 24.7 | 4.7 |
| Dec 9 | 98.7 | 46.6 | 20.9 | 17.1 | 11.1 | 14.3 | 3.0 | 37.6 | 15.2 | 7.3 | 5.9 | 4.5 | 24.5 | 4.7 |
| 2005 Jan 13 | 97.7 | 45.9 | 21.2 | 16.6 | 10.9 | 14.3 | 3.1 | 37.1 | 14.6 | 7.5 | 5.9 | 4.5 | 24.5 | 4.6 |
| Feb 10 | 97.8 | 46.3 | 21.0 | 16.6 | 10.8 | 14.2 | 3.1 | 37.3 | 15.1 | 7.3 | 5.9 | 4.4 | 24.1 | 4.6 |
| Mar 10 | 99.2 | 47.1 | 21.4 | 16.8 | 10.8 | 14.0 | 3.1 | 37.9 | 15.5 | 7.4 | 6.0 | 4.4 | 23.7 | 4.6 |
| Apr 14 | 100.3 | 48.0 | 21.7 | 16.9 | 10.6 | 13.7 | 3.1 | 38.4 | 15.8 | 7.4 | 6.2 | 4.4 | 23.4 | 4.6 |
| May 12 | 100.4 | 48.1 | 22.0 | 16.8 | 10.5 | 13.4 | 3.0 | 38.5 | 16.0 | 7.5 | 6.1 | 4.4 | 23.1 | 4.5 |
| Jun 9R | 101.3 | 48.4 | 22.5 | 17.0 | 10.4 | 13.2 | 3.0 | 39.1 | 16.1 | 7.8 | 6.3 | 4.4 | 22.8 | 4.5 |
| Jul 14P | 102.0 | 48.6 | 22.5 | 17.5 | 10.4 | 13.1 | 3.0 | 39.3 | 16.0 | 7.8 | 6.5 | 4.5 | 22.9 | 4.5 |

F? $\begin{aligned} & \text { CLAIMANT COUNT } \\ & \text { Claimant count by a }\end{aligned}$
Claimant count by age and duration: not seasonally adjusted
Thousands and per cent

| UNITED KINGDOM |  | Allages |  |  |  |  |  |  | 18-24 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | computerised claims | Up to 13 weeks | Over 13 weeks and up to 6 months | Over 6 and up to 12 months | Over <br> 12 and up to 24 months | Per cent claiming over 12 months | All over 24 months | All computerised claims | Up to 13 weeks | Over 13 weeks and up to 6 months | Over 6 and up to 12 months | Over <br> 12 and up to 24 months | Per cent claiming over 12 months | $\begin{array}{r} \text { All } \\ \text { over } 24 \\ \text { months } \end{array}$ |
| All |  | GEYV |  |  | GEVX |  |  | GEYZ | GEZA |  |  | GEZC |  |  | GEZE |
| 2003 Jul | 10 | 936.5 | 420.9 | 204.8 | 170.3 | 95.9 | 15.0 | 44.6 | 254.4 | 150.5 | 61.8 | 36.6 | 4.7 | 2.1 | 0.7 |
| Aug |  | 939.3 | 433.5 | 191.7 | 173.2 | 96.7 | 15.0 | 44.2 | 262.5 | 161.3 | 56.6 | 39.0 | 5.0 | 2.2 | 0.7 |
| Sep |  | 912.9 | 419.6 | 185.5 | 167.4 | 96.6 | 15.4 | 43.9 | 254.0 | 156.4 | 55.0 | 36.7 | 5.2 | 2.3 | 0.7 |
| Oct | 9 | 884.0 | 403.0 | 181.9 | 160.0 | 95.7 | 15.7 | 43.3 | 239.3 | 144.4 | 55.9 | 33.3 | 5.0 | 2.4 | 0.8 |
| Nov |  | 875.6 | 405.8 | 179.3 | 152.3 | 95.4 | 15.8 | 42.8 | 231.8 | 139.9 | 55.7 | 30.5 | 4.9 | 2.5 | 0.8 |
|  |  | 881.0 | 407.2 | 184.4 | 150.6 | 96.3 | 15.8 | 42.5 | 231.7 | 138.0 | 57.9 | 30.2 | 4.9 | 2.5 | 0.8 |
| 2004 Jan | 8 | 943.3 | 435.6 | 201.8 | 163.1 | 99.5 | 15.1 | 43.2 | 250.7 | 146.5 | 62.7 | 35.5 | 5.2 | 2.4 | 0.8 |
| Feb |  | 948.2 | 436.9 | 210.1 | 159.0 | 99.2 | 15.0 | 42.9 | 260.8 | 154.5 | 64.7 | 35.3 | 5.4 | 2.4 | 0.8 |
|  |  | 923.7 | 413.9 | 208.9 | 160.2 | 97.8 | 15.2 | 42.8 | 253.4 | 146.1 | 64.4 | 36.7 | 5.3 | 2.4 | 0.8 |
|  |  | 898.0 | 402.6 | 193.5 | 162.4 | 97.1 | 15.5 | 42.5 | 242.4 | 138.9 | 59.6 | 37.8 | 5.3 | 2.5 | 0.8 |
| May |  | 861.9 | 367.0 | 193.6 | 162.8 | 96.0 | 16.1 | 42.6 | 229.5 | 123.4 | 61.9 | 38.0 | 5.3 | 2.7 | 0.8 |
|  |  | 832.6 | 355.7 | 182.1 | 158.1 | 94.1 | 16.4 | 42.6 | 220.7 | 120.6 | 57.2 | 36.7 | 5.3 | 2.8 | 0.8 |
| Jul | 8 | 833.9 | 369.9 | 180.9 | 148.2 | 92.3 | 16.2 | 42.5 | 230.5 | 135.3 | 55.4 | 33.6 | 5.4 | 2.7 | 0.8 |
| Aug |  | 840.0 | 390.0 | 167.4 | 149.4 | 90.5 | 15.9 | 42.6 | 240.6 | 148.1 | 50.7 | 35.3 | 5.6 | 2.7 | 0.9 |
| Sep |  | 820.0 | 381.1 | 163.6 | 143.5 | 89.2 | 16.1 | 42.7 | 234.4 | 144.8 | 49.8 | 33.3 | 5.8 | 2.8 | 0.9 |
| Oct |  | 798.6 | 373.4 | 164.1 | 132.5 | 86.1 | 16.1 | 42.5 | 224.2 | 136.5 | 52.6 | 28.7 | 5.6 | 2.9 | 0.9 |
|  |  | 794.7 | 378.9 | 160.9 | 128.6 | 84.3 | 15.9 | 41.9 | 220.5 | 134.8 | 51.8 | 27.5 | 5.5 | 2.9 | 0.9 |
|  |  | 801.7 | 385.3 | 164.5 | 127.0 | 83.3 | 15.6 | 41.7 | 223.1 | 136.1 | 53.4 | 27.3 | 5.4 | 2.8 | 0.9 |
| 2005 Jan | 13 | 863.8 | 412.1 | 186.9 | 137.7 | 84.7 | 14.7 | 42.4 | 243.1 | 143.7 | 60.3 | 32.4 | 5.7 | 2.7 | 1.0 |
| Feb |  | 877.0 | 420.8 | 194.2 | 136.4 | 83.6 | 14.3 | 42.0 | 253.7 | 152.0 | 62.4 | 32.6 | 5.8 | 2.7 | 1.0 |
|  |  | 874.6 | 412.3 | 199.4 | 139.0 | 82.3 | 14.2 | 41.6 | 254.7 | 149.3 | 64.6 | 34.1 | 5.7 | 2.6 | 1.0 |
|  |  | 864.5 | 403.1 | 191.8 | 147.3 | 81.0 | 14.1 | 41.2 | 249.9 | 143.5 | 62.3 | 37.6 | 5.6 | 2.6 | 0.9 |
|  |  | 859.9 | 390.4 | 197.6 | 150.3 | 80.7 | 14.1 | 40.9 | 245.7 | 134.7 | 65.9 | 38.4 | 5.8 | 2.7 | 0.9 |
|  | 9 | 850.9 | 381.4 | 195.4 | 152.8 | 80.4 | 14.3 | 40.9 | 243.1 | 132.3 | 64.9 | 39.1 | 5.9 | 2.8 | 0.9 |
| Jul | 14 | 864.2 | 398.3 | 193.1 | 151.6 | 80.7 | 14.0 | 40.6 | 256.5 | 148.3 | 62.8 | 38.2 | 6.3 | 2.8 | 0.9 |
| Male |  | GEZG |  |  | GEZI |  |  | GEZK | GEZL |  |  | GEZN |  |  | GEZP |
| 2003 Jul |  | 694.4 | 297.8 | 151.3 | 131.3 | 77.4 | 16.4 | 36.6 | 172.8 | 100.4 | 43.1 | 25.6 | 3.2 | 2.1 | 0.4 |
| Aug |  | 697.3 | 301.9 | 141.6 | 132.8 | 77.9 | 16.5 | 36.1 | 176.6 | 106.1 | 39.4 | 27.3 | 3.4 | 2.2 | 0.4 |
| Sep |  | 672.8 | 293.6 | 137.0 | 128.6 | 77.7 | 16.9 | 35.8 | 171.2 | 103.4 | 38.2 | 25.6 | 3.5 | 2.3 | 0.4 |
|  |  | 655.3 | 286.3 | 133.5 | 123.1 | 77.0 | 17.1 | 35.3 | 162.4 | 97.1 | 38.1 | 23.2 | 3.4 | 2.4 | 0.5 |
|  |  | 653.8 | 293.1 | 131.5 | 117.5 | 76.7 | 17.1 | 34.9 | 159.0 | 95.9 | 38.0 | 21.3 | 3.3 | 2.4 | 0.5 |
| Dec |  | 663.2 | 300.1 | 134.6 | 116.3 | 77.4 | 16.9 | 34.7 | 161.4 | 97.0 | 39.2 | 21.3 | 3.3 | 2.4 | 0.5 |
| 2004 Jan | 8 | 710.0 | 321.0 | 148.4 | 125.3 | 80.0 | 16.2 | 35.3 | 175.1 | 103.4 | 42.9 | 24.8 | 3.5 | 2.3 | 0.5 |
| Feb |  | 710.5 | 318.2 | 155.7 | 122.0 | 79.6 | 16.1 | 35.0 | 181.5 | 107.9 | 44.9 | 24.5 | 3.7 | 2.3 | 0.5 |
| Mar |  | 691.5 | 299.1 | 156.8 | 122.3 | 78.4 | 16.4 | 34.9 | 176.2 | 101.1 | 45.5 | 25.3 | 3.7 | 2.4 | 0.5 |
|  |  | 670.7 | 290.1 | 144.8 | 123.6 | 77.6 | 16.7 | 34.6 | 168.1 | 96.1 | 42.0 | 25.9 | 3.6 | 2.5 | 0.5 |
|  |  | 644.3 | 265.5 | 143.4 | 124.0 | 76.7 | 17.3 | 34.7 | 159.3 | 85.8 | 43.2 | 26.2 | 3.6 | 2.6 | 0.5 |
|  |  | 620.2 | 255.7 | 133.8 | 120.8 | 75.2 | 17.7 | 34.6 | 151.8 | 82.9 | 39.5 | 25.3 | 3.6 | 2.7 | 0.5 |
|  |  | 614.9 | 261.3 | 132.5 | 113.2 | 73.4 | 17.6 | 34.5 | 155.8 | 90.6 | 38.1 | 23.1 | 3.6 | 2.6 | 0.5 |
|  |  | 612.7 | 270.2 | 122.6 | 113.6 | 71.8 | 17.4 | 34.6 | 160.7 | 97.3 | 34.8 | 24.3 | 3.7 | 2.6 | 0.5 |
| Sep |  | 599.4 | 265.4 | 119.6 | 109.2 | 70.7 | 17.5 | 34.5 | 156.9 | 95.6 | 34.0 | 23.0 | 3.8 | 2.8 | 0.6 |
|  |  | 587.6 | 264.3 | 119.6 | 101.0 | 68.2 | 17.5 | 34.4 | 151.5 | 92.0 | 35.5 | 19.7 | 3.7 | 2.8 | 0.6 |
|  |  | 588.2 | 271.9 | 117.3 | 98.3 | 66.8 | 17.1 | 33.9 | 150.7 | 92.5 | 34.9 | 19.0 | 3.7 | 2.8 | 0.6 |
| Dec |  | 598.4 | 282.0 | 119.5 | 97.0 | 66.1 | 16.7 | 33.8 | 155.2 | 95.9 | 36.1 | 18.9 | 3.7 | 2.8 | 0.6 |
| 2005 Jan | 13 | 644.2 | 301.9 | 136.3 | 104.6 | 67.2 | 15.8 | 34.3 | 169.0 | 100.9 | 41.3 | 22.3 | 3.9 | 2.7 | 0.6 |
|  |  | 652.1 | 305.8 | 142.7 | 103.4 | 66.3 | 15.4 | 34.0 | 176.0 | 106.0 | 43.2 | 22.3 | 3.9 | 2.6 | 0.6 |
| Mar |  | 650.7 | 298.6 | 148.3 | 104.9 | 65.2 | 15.2 | 33.6 | 177.1 | 103.7 | 45.6 | 23.3 | 3.9 | 2.5 | 0.6 |
| Apr |  | 642.1 | 291.1 | 142.6 | 110.9 | 64.1 | 15.2 | 33.3 | 173.8 | 99.9 | 43.8 | 25.7 | 3.9 | 2.5 | 0.6 |
|  |  | 640.4 | 283.6 | 146.3 | 113.6 | 63.8 | 15.1 | 33.1 | 171.1 | 94.0 | 46.2 | 26.4 | 4.0 | 2.7 | 0.6 |
| Jun | 9 | 632.4 | 275.7 | 144.0 | 116.1 | 63.7 | 15.3 | 33.0 | 168.8 | 91.7 | 45.2 | 27.3 | 4.1 | 2.7 | 0.5 |
| Jul | 14 | 634.9 | 281.6 | 141.6 | 115.3 | 63.7 | 15.2 | 32.8 | 174.4 | 99.3 | 43.5 | 26.7 | 4.3 | 2.8 | 0.6 |
| Female |  | GEZR |  |  | GEZT |  |  | GEZV | GEZW |  |  | GEZY |  |  | GEYU |
| 2003 Jul |  | 242.1 | 123.1 | 53.5 | 39.0 | 18.6 | 11.0 | 8.0 | 81.6 | 50.1 | 18.7 | 11.0 | 1.6 | 2.2 | 0.3 |
| Aug |  | 248.9 | 131.6 | 50.1 | 40.4 | 18.8 | 10.8 | 8.1 | 85.9 | 55.2 | 17.1 | 11.7 | 1.6 | 2.2 | 0.3 |
|  |  | 240.1 | 125.9 | 48.4 | 38.8 | 18.9 | 11.2 | 8.0 | 82.8 | 52.9 | 16.8 | 11.1 | 1.7 | 2.4 | 0.3 |
|  |  | 228.7 | 116.7 | 48.4 | 36.9 | 18.7 | 11.7 | 8.0 | 76.9 | 47.2 | 17.8 | 10.0 | 1.6 | 2.4 | 0.3 |
| Nov |  | 221.8 | 112.8 | 47.7 | 34.8 | 18.7 | 12.0 | 7.9 | 72.8 | 44.0 | 17.7 | 9.2 | 1.6 | 2.6 | 0.3 |
| Dec |  | 217.8 | 107.1 | 49.7 | 34.2 | 18.9 | 12.3 | 7.8 | 70.4 | 40.9 | 18.6 | 8.9 | 1.6 | 2.7 | 0.3 |
| 2004 Jan | 8 | 233.3 | 114.6 | 53.4 | 37.8 | 19.5 | 11.8 | 8.0 | 75.6 | 43.1 | 19.8 | 10.7 | 1.7 | 2.6 | 0.3 |
| Feb |  | 237.7 | 118.8 | 54.4 | 37.1 | 19.5 | 11.6 | 8.0 | 79.3 | 46.7 | 19.8 | 10.8 | 1.7 | 2.5 | 0.3 |
| Mar |  | 232.2 | 114.8 | 52.2 | 38.0 | 19.4 | 11.8 | 7.9 | 77.2 | 44.9 | 19.0 | 11.4 | 1.7 | 2.6 | 0.3 |
|  |  | 227.3 | 112.5 | 48.7 | 38.8 | 19.4 | 12.0 | 7.9 | 74.3 | 42.8 | 17.7 | 11.8 | 1.6 | 2.6 | 0.3 |
| May |  | 217.7 | 101.5 | 50.2 | 38.8 | 19.2 | 12.5 | 8.0 | 70.2 | 37.7 | 18.7 | 11.9 | 1.7 | 2.8 | 0.3 |
| Jun |  | 212.4 | 99.9 | 48.2 | 37.3 | 18.9 | 12.7 | 8.0 | 68.9 | 37.7 | 17.8 | 11.4 | 1.7 | 2.9 | 0.3 |
|  |  | 219.0 | 108.6 | 48.4 | 35.1 | 18.9 | 12.3 | 8.0 | 74.7 | 44.8 | 17.3 | 10.5 | 1.8 | 2.8 | 0.3 |
| Aug |  | 227.3 | 119.8 | 44.9 | 35.8 | 18.8 | 11.8 | 8.1 | 80.0 | 50.9 | 15.9 | 11.0 | 1.9 | 2.7 | 0.3 |
| Sep |  | 220.6 | 115.7 | 44.0 | 34.2 | 18.5 | 12.1 | 8.2 | 77.5 | 49.1 | 15.8 | 10.3 | 2.0 | 2.9 | 0.3 |
| Oct |  | 211.0 | 109.1 | 44.4 | 31.5 | 17.9 | 12.3 | 8.1 | 72.7 | 44.6 | 17.0 | 8.9 | 1.9 | 3.0 | 0.3 |
| Nov | 11 | 206.5 | 107.0 | 43.7 | 30.3 | 17.5 | 12.3 | 8.0 | 69.9 | 42.3 | 16.9 | 8.6 | 1.8 | 3.0 | 0.3 |
| Dec |  | 203.4 | 103.3 | 45.0 | 30.0 | 17.2 | 12.4 | 7.9 | 67.9 | 40.2 | 17.2 | 8.5 | 1.7 | 3.0 | 0.3 |
| 2005 Jan |  | 219.6 | 110.2 | 50.7 | 33.1 | 17.5 | 11.7 | 8.1 | 74.1 | 42.8 | 19.0 | 10.1 | 1.8 | 3.0 | 0.3 |
| Feb |  | 224.9 | 114.9 | 51.5 | 33.1 | 17.3 | 11.3 | 8.0 | 77.8 | 46.0 | 19.2 | 10.3 | 1.8 | 2.8 | 0.4 |
| Mar |  | 223.9 | 113.7 | 51.0 | 34.1 | 17.1 | 11.2 | 8.0 | 77.6 | 45.6 | 19.1 | 10.8 | 1.8 | 2.8 | 0.4 |
| Apr |  | 222.4 | 112.0 | 49.2 | 36.4 | 16.9 | 11.2 | 7.9 | 76.1 | 43.6 | 18.5 | 11.8 | 1.8 | 2.8 | 0.3 |
| May |  | 219.5 | 106.8 | 51.3 | 36.7 | 16.8 | 11.2 | 7.8 | 74.5 | 40.7 | 19.7 | 11.9 | 1.8 | 2.9 | 0.3 |
|  |  | 218.5 | 105.7 | 51.5 | 36.7 | 16.8 | 11.3 | 7.9 | 74.3 | 40.5 | 19.7 | 11.8 | 1.8 | 2.9 | 0.3 |
| Jul | 14 | 229.3 | 116.7 | 51.4 | 36.3 | 17.1 | 10.9 | 7.8 | 82.1 | 49.1 | 19.3 | 11.4 | 2.0 | 2.8 | 0.3 |

Note: Only computerised claims sareanalysed byage and duration on a monthly basis. These figures therefore differ in total from those given in TableF.1. The latter include clerically processed claims which currently

Claimant count by age and duration: not seasonally adjusted Thousandsand percent

| UNITED KINGDOM | 25-49 |  |  |  |  |  |  | 50 and over |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | computerised claims | Up to 13 weeks | Over 13 weeks and up to 6 months | Over 6 and up to 12 months | Over 12 and up to 24 months | Per cent claiming over 12 months | $\begin{array}{r} \text { All } \\ \text { over } 24 \\ \text { months } \end{array}$ | computerised claims | $\begin{array}{r} \text { Up to } 13 \\ \text { weeks } \\ \hline \end{array}$ | Over 13 weeks and up to 6 months | Over 6 and up to 12 months | Over 12 and up to 24 months | Per cent claiming over 12 months | $\begin{array}{r} \text { All } \\ \text { over24 } \\ \text { months } \\ \hline \end{array}$ |
| All | GEZF |  |  | IACM |  |  | IACS | IACY |  |  | IACB |  |  | IADH |
| 2003 Jul 10 | 514.2 | 209.1 | 111.4 | 105.6 | 68.8 | 17.1 | 19.2 | 155.1 | 52.2 | 28.6 | 27.2 | 22.3 | 30.4 | 24.8 |
| Aug 14 | 510.5 | 211.2 | 105.2 | 106.2 | 69.3 | 17.2 | 18.7 | 154.1 | 52.6 | 27.3 | 27.0 | 22.3 | 30.6 | 24.8 |
| Sep 11 | 496.8 | 204.1 | 102.0 | 103.3 | 69.2 | 17.6 | 18.3 | 150.7 | 51.0 | 26.2 | 26.4 | 22.2 | 31.2 | 24.8 |
| Oct 9 | 484.5 | 199.2 | 99.2 | 99.9 | 68.5 | 17.8 | 17.7 | 148.9 | 51.0 | 25.0 | 26.0 | 22.1 | 31.5 | 24.8 |
| Nov 13 | 482.3 | 203.3 | 97.2 | 96.2 | 68.3 | 17.7 | 17.2 | 150.5 | 54.0 | 24.8 | 24.8 | 22.1 | 31.2 | 24.8 |
| Dec 11 | 486.9 | 206.6 | 99.2 | 95.1 | 69.2 | 17.7 | 16.8 | 151.3 | 54.5 | 25.3 | 24.4 | 22.2 | 31.1 | 24.9 |
| 2004 Jan 8 | 519.1 | 221.2 | 108.3 | 100.8 | 71.4 | 17.1 | 17.3 | 162.2 | 59.7 | 28.5 | 26.0 | 22.8 | 29.6 | 25.2 |
| Feb 12 | 513.7 | 215.9 | 112.2 | 97.7 | 71.0 | 17.1 | 17.0 | 159.3 | 55.3 | 30.8 | 25.4 | 22.6 | 30.0 | 25.1 |
| Mar 11 | 500.1 | 204.1 | 111.8 | 97.3 | 70.0 | 17.4 | 16.9 | 155.8 | 52.4 | 30.6 | 25.4 | 22.4 | 30.5 | 25.1 |
| Apr 8 | 488.5 | 201.0 | 103.7 | 98.0 | 69.3 | 17.6 | 16.6 | 153.4 | 52.0 | 28.1 | 25.8 | 22.4 | 31.0 | 25.1 |
| May 13 | 471.6 | 186.0 | 102.2 | 98.0 | 68.6 | 18.1 | 16.8 | 147.9 | 48.4 | 26.6 | 25.9 | 21.9 | 31.8 | 25.1 |
| Jun 10 | 456.9 | 180.1 | 96.8 | 95.7 | 67.3 | 18.4 | 16.9 | 143.0 | 46.6 | 25.2 | 25.0 | 21.4 | 32.4 | 24.9 |
| Jul 8 | 451.1 | 180.5 | 97.5 | 90.2 | 66.0 | 18.4 | 16.9 | 140.8 | 46.0 | 25.4 | 23.7 | 20.8 | 32.4 | 24.8 |
| Aug 12 | 448.7 | 186.5 | 90.7 | 89.7 | 64.6 | 18.2 | 17.1 | 139.5 | 47.6 | 23.7 | 23.2 | 20.3 | 32.2 | 24.6 |
| Sep 9 | 438.5 | 182.4 | 88.7 | 86.6 | 63.5 | 18.4 | 17.3 | 136.7 | 46.7 | 23.1 | 22.5 | 19.9 | 32.4 | 24.5 |
| Oct 14 | 428.4 | 181.3 | 87.2 | 81.5 | 61.0 | 18.3 | 17.4 | 135.2 | 47.5 | 22.5 | 21.5 | 19.4 | 32.3 | 24.3 |
| Nov 11 | 427.5 | 186.0 | 85.3 | 79.3 | 59.8 | 18.0 | 17.1 | 135.9 | 49.8 | 22.3 | 20.9 | 19.0 | 31.6 | 23.9 |
|  | 431.7 | 190.3 | 86.9 | 78.3 | 59.1 | 17.6 | 17.1 | 136.1 | 50.6 | 22.6 | 20.5 | 18.6 | 31.1 | 23.7 |
| 2005 Jan 13 | 464.1 | 205.8 | 97.9 | 82.8 | 60.1 | 16.8 | 17.6 | 145.2 | 54.6 | 26.4 | 21.7 | 18.8 | 29.3 | 23.8 |
| Feb 10 | 465.5 | 205.9 | 101.5 | 81.4 | 59.1 | 16.5 | 17.6 | 144.1 | 52.5 | 27.9 | 21.6 | 18.6 | 29.2 | 23.5 |
| Mar 10 | 463.2 | 201.2 | 104.1 | 82.2 | 58.2 | 16.3 | 17.4 | 142.6 | 50.8 | 28.3 | 22.0 | 18.3 | 29.1 | 23.2 |
| Apr 14 | 458.8 | 198.2 | 100.6 | 85.7 | 57.1 | 16.2 | 17.3 | 141.9 | 50.9 | 26.6 | 23.1 | 18.2 | 29.1 | 23.1 |
| May 12 | 458.7 | 195.0 | 102.5 | 87.5 | 56.7 | 16.1 | 17.1 | 141.9 | 51.1 | 26.2 | 23.6 | 18.1 | 28.9 | 22.9 |
| Jun 9 | 454.5 | 190.4 | 101.5 | 89.0 | 56.4 | 16.2 | 17.2 | 140.5 | 49.9 | 25.9 | 23.9 | 18.0 | 29.0 | 22.8 |
| Jul 14 | 455.7 | 192.7 | 101.1 | 88.6 | 56.3 | 16.1 | 17.1 | 140.0 | 49.2 | 26.3 | 23.8 | 18.1 | 29.0 | 22.6 |
| Male | IACI |  |  | IACN |  |  | IACT | IACW |  |  | IADC |  |  | IADI |
| 2003 Jul 10 | 400.2 | 156.1 | 86.1 | 85.0 | 56.9 | 18.3 | 16.2 | 114.5 | 36.4 | 20.5 | 20.3 | 17.2 | 32.6 | 20.1 |
| Aug 14 | 394.6 | 155.3 | 81.2 | 85.0 | 57.3 | 18.5 | 15.7 | 112.6 | 35.9 | 19.5 | 19.9 | 17.2 | 33.1 | 20.0 |
| Sep 11 | 385.1 | 150.9 | 78.9 | 82.9 | 57.1 | 18.8 | 15.4 | 110.3 | 35.0 | 18.7 | 19.6 | 17.0 | 33.6 | 20.0 |
| Oct 9 | 377.2 | 149.1 | 76.6 | 80.2 | 56.6 | 18.9 | 14.8 | 109.7 | 35.7 | 17.8 | 19.2 | 17.0 | 33.7 | 20.0 |
| Nov 13 | 377.7 | 154.4 | 75.2 | 77.3 | 56.3 | 18.7 | 14.4 | 111.3 | 38.2 | 17.6 | 18.4 | 17.0 | 33.3 | 20.0 |
| Dec 11 | 383.8 | 159.8 | 76.4 | 76.5 | 57.0 | 18.5 | 14.1 | 112.2 | 38.9 | 18.0 | 18.1 | 17.1 | 33.1 | 20.1 |
| 2004 Jan 8 | 408.7 | 170.5 | 83.9 | 80.9 | 58.9 | 17.9 | 14.4 | 120.2 | 42.7 | 20.5 | 19.1 | 17.5 | 31.5 | 20.3 |
| Feb 12 | 403.6 | 165.1 | 87.4 | 78.4 | 58.5 | 18.0 | 14.2 | 117.7 | 39.2 | 22.2 | 18.7 | 17.4 | 32.0 | 20.3 |
| Mar 11 | 392.7 | 155.1 | 88.1 | 77.8 | 57.6 | 18.2 | 14.1 | 115.0 | 36.8 | 22.1 | 18.7 | 17.1 | 32.5 | 20.3 |
| Apr 8 | 382.5 | 152.1 | 81.5 | 78.3 | 56.8 | 18.5 | 13.8 | 112.8 | 36.2 | 20.3 | 19.0 | 17.2 | 33.1 | 20.2 |
| May ${ }^{13}$ | 369.1 | 140.8 | 79.8 | 78.4 | 56.2 | 19.0 | 14.0 | 109.0 | 34.0 | 19.0 | 19.0 | 16.8 | 34.0 | 20.2 |
| Jun 10 | 356.9 | 135.9 | 75.0 | 76.8 | 55.1 | 19.4 | 14.0 | 105.3 | 32.6 | 17.9 | 18.4 | 16.4 | 34.6 | 20.1 |
| Jul 8 | 350.0 | 134.8 | 75.1 | 72.2 | 53.8 | 19.4 | 14.0 | 103.1 | 31.8 | 17.9 | 17.5 | 15.9 | 34.8 | 20.0 |
| Aug 12 | 345.2 | 136.8 | 69.9 | 71.7 | 52.6 | 19.4 | 14.2 | 101.0 | 32.1 | 16.7 | 17.0 | 15.4 | 34.9 | 19.8 |
| Sep 9 | 338.0 | 134.5 | 68.3 | 69.2 | 51.7 | 19.5 | 14.3 | 99.1 | 31.5 | 16.3 | 16.5 | 15.1 | 35.1 | 19.7 |
| Oct 14 | 332.0 | 135.5 | 67.3 | 65.1 | 49.7 | 19.3 | 14.3 | 98.6 | 32.7 | 15.9 | 15.7 | 14.8 | 34.8 | 19.5 |
| Nov 11 | 332.7 | 140.6 | 65.8 | 63.5 | 48.7 | 18.9 | 14.2 | 99.2 | 34.5 | 15.7 | 15.3 | 14.4 | 33.9 | 19.2 |
| Dec 9 | 338.0 | 146.3 | 66.7 | 62.7 | 48.2 | 18.4 | 14.1 | 99.5 | 35.4 | 15.9 | 15.0 | 14.1 | 33.4 | 19.1 |
| 2005 Jan 13 | 363.2 | 158.2 | 75.3 | 66.1 | 49.0 | 17.5 | 14.6 | 106.0 | 38.5 | 18.4 | 15.8 | 14.2 | 31.5 | 19.1 |
| Feb 10 | 363.8 | 157.4 | 78.7 | 65.0 | 48.2 | 17.2 | 14.5 | 105.1 | 36.9 | 19.6 | 15.6 | 14.0 | 31.4 | 18.9 |
| Mar 10 | 362.1 | 153.5 | 81.5 | 65.3 | 47.5 | 17.1 | 14.4 | 104.0 | 35.5 | 20.1 | 15.9 | 13.8 | 31.3 | 18.7 |
| Apr 14 | 358.0 | 150.6 | 78.7 | 68.1 | 46.4 | 16.9 | 14.2 | 103.0 | 35.1 | 19.0 | 16.6 | 13.7 | 31.3 | 18.5 |
| May 12 | 358.5 | 148.7 | 79.9 | 69.6 | 46.1 | 16.8 | 14.1 | 103.5 | 35.8 | 18.6 | 17.1 | 13.6 | 31.0 | 18.4 |
| Jun 9 | 354.6 | 144.5 | 78.9 | 71.1 | 46.0 | 17.0 | 14.2 | 102.1 | 34.7 | 18.2 | 17.3 | 13.6 | 31.2 | 18.3 |
| Jul 14 | 353.0 | 144.2 | 78.2 | 70.8 | 45.7 | 16.9 | 14.1 | 101.1 | 33.8 | 18.4 | 17.2 | 13.6 | 31.3 | 18.1 |
| Female | IACJ |  |  | IACO |  |  | IACU | IACX |  |  | IADD |  |  | IADJ |
| 2003 Jul 10 | 114.0 | 53.1 | 25.3 | 20.7 | 11.9 | 13.1 | 3.0 | 40.7 | 15.8 | 8.1 | 6.9 | 5.1 | 24.2 | 4.7 |
| Aug 14 | 115.9 | 55.8 | 24.0 | 21.1 | 12.0 | 12.9 | 3.0 | 41.5 | 16.7 | 7.8 | 7.1 | 5.1 | 23.9 | 4.8 |
| Sep 11 | 111.7 | 53.2 | 23.1 | 20.4 | 12.1 | 13.5 | 3.0 | 40.3 | 16.0 | 7.5 | 6.9 | 5.1 | 24.6 | 4.8 |
|  | 107.3 | 50.1 | 22.6 | 19.8 | 11.9 | 13.8 | 2.9 | 39.2 | 15.3 | 7.2 | 6.7 | 5.1 | 25.3 | 4.8 |
| Nov 13 | 104.6 | 48.9 | 22.0 | 18.9 | 12.0 | 14.1 | 2.8 | 39.2 | 15.8 | 7.2 | 6.3 | 5.1 | 25.2 | 4.8 |
| Dec 11 | 103.1 | 46.8 | 22.8 | 18.6 | 12.2 | 14.4 | 2.7 | 39.2 | 15.6 | 7.3 | 6.3 | 5.1 | 25.3 | 4.8 |
| 2004 Jan 8 | 110.4 | 50.7 | 24.4 | 19.9 | 12.6 | 14.0 | 2.8 | 42.0 | 17.1 | 8.0 | 6.8 | 5.3 | 24.0 | 4.8 |
| Feb 12 | 110.2 | 50.8 | 24.8 | 19.3 | 12.5 | 13.9 | 2.8 | 41.6 | 16.1 | 8.7 | 6.7 | 5.3 | 24.3 | 4.8 |
| Mar 11 | 107.4 | 49.0 | 23.7 | 19.5 | 12.4 | 14.2 | 2.8 | 40.8 | 15.6 | 8.5 | 6.7 | 5.2 | 24.6 | 4.8 |
| Apr 8 | 106.0 | 48.9 | 22.2 | 19.7 | 12.5 | 14.4 | 2.8 | 40.6 | 15.8 | 7.9 | 6.8 | 5.2 | 24.9 | 4.9 |
| May 13 | 102.5 | 45.2 | 22.5 | 19.6 | 12.4 | 14.9 | 2.8 | 38.8 | 14.4 | 7.6 | 6.9 | 5.1 | 25.6 | 4.9 |
| Jun 10 | 100.0 | 44.2 | 21.8 | 19.0 | 12.2 | 15.1 | 2.8 | 37.7 | 14.0 | 7.3 | 6.6 | 5.0 | 26.1 | 4.8 |
| Jul 8 | 101.0 | 45.7 | 22.3 | 18.0 | 12.1 | 14.9 | 2.9 | 37.7 | 14.3 | 7.5 | 6.2 | 4.9 | 25.8 | 4.8 |
| Aug 12 | 103.5 | 49.6 | 20.8 | 18.0 | 12.0 | 14.5 | 3.0 | 38.5 | 15.6 | 7.0 | 6.2 | 4.9 | 25.2 | 4.8 |
| Sep 9 | 100.5 | 47.9 | 20.4 | 17.4 | 11.8 | 14.8 | 3.0 | 37.5 | 15.2 | 6.8 | 6.0 | 4.8 | 25.4 | 4.8 |
| Oct 14 | 96.4 | 45.8 | 19.9 | 16.4 | 11.3 | 14.9 | 3.0 | 36.6 | 14.8 | 6.7 | 5.7 | 4.6 | 25.7 | 4.8 |
| Nov 11 | 94.8 | 45.4 | 19.5 | 15.8 | 11.1 | 14.9 | 3.0 | 36.7 | 15.3 | 6.6 | 5.5 | 4.6 | 25.2 | 4.7 |
| Dec 9 | 93.8 | 44.0 | 20.2 | 15.7 | 10.9 | 14.8 | 3.0 | 36.6 | 15.2 | 6.7 | 5.5 | 4.5 | 25.0 | 4.7 |
| 2005 Jan 13 | 100.9 | 47.6 | 22.6 | 16.6 | 11.1 | 14.0 | 3.1 | 39.2 | 16.1 | 8.0 | 5.9 | 4.5 | 23.5 | 4.7 |
| Feb 10 | 101.7 | 48.5 | 22.8 | 16.5 | 10.9 | 13.7 | 3.1 | 39.0 | 15.7 | 8.3 | 6.0 | 4.5 | 23.4 | 4.6 |
| Mar 10 | 101.1 | 47.7 | 22.6 | 16.9 | 10.7 | 13.6 | 3.1 | 38.6 | 15.3 | 8.2 | 6.1 | 4.5 | 23.4 | 4.6 |
| Apr 14 | 100.8 | 47.7 | 21.9 | 17.6 | 10.6 | 13.5 | 3.0 | 38.9 | 15.8 | 7.6 | 6.5 | 4.5 | 23.1 | 4.5 |
| May 12 | 100.2 | 46.3 | 22.6 | 17.8 | 10.5 | 13.5 | 3.0 | 38.4 | 15.3 | 7.6 | 6.5 | 4.4 | 23.2 | 4.5 |
| Jun 9 | 99.9 | 45.9 | 22.6 | 17.9 | 10.5 | 13.5 | 3.0 | 38.4 | 15.2 | 7.7 | 6.6 | 4.4 | 23.2 | 4.5 |
| Jul 14 | 102.7 | 48.5 | 22.9 | 17.8 | 10.6 | 13.2 | 3.0 | 38.8 | 15.4 | 7.9 | 6.6 | 4.5 | 23.1 | 4.5 |

Labour Market Statistics Helpline: 02075336094
Note: Only computerised claims are analysed by age and duration on a monthly basis. These figures therefore differ in total from those given in Table F.1. The latter include clerically processed claims which currently

F 3 CLAIMANT COUNT
Claimant count by age and duration: Government Office Regions
At July 142005

| Duration of <br> claims <br> inweeks M | Male |  |  |  | Female |  |  |  | Male |  |  |  | Female |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18-24 | 25-49 | $\begin{gathered} 50 \text { and } \\ \text { over } \end{gathered}$ | $\begin{array}{r} \text { All } \\ \text { ages }^{\text {a }} \end{array}$ | 18-24 | 25-49 | $\begin{aligned} & 50 \text { and } \\ & \text { over } \end{aligned}$ | $\begin{array}{r} \text { All } \\ \text { ages }^{2} \end{array}$ | 18-24 | 25-49 | $\begin{aligned} & 50 \text { and } \\ & \text { over } \end{aligned}$ | $\begin{array}{r} \text { All } \\ \text { ages }^{\mathbf{a}} \end{array}$ | 18-24 | 25-49 | $\begin{gathered} 50 \text { and } \\ \text { over } \end{gathered}$ | $\begin{array}{r} \text { All } \\ \text { ages }^{2} \end{array}$ |
| NORTH EAST |  |  |  |  |  |  |  |  | SOUTH WEST |  |  |  |  |  |  |  |
| 13 orless | 6,209 | 7,397 | 1,912 | 15,756 | 2,610 | 2,044 | 708 | 5,564 | 5,042 | 7,844 | 2,155 | 15,284 | 2,374 | 2,916 | 1,087 | 6,596 |
| Over 13 andupto 26 | 2,768 | 4,076 | 1,026 | 7,938 | 1,068 | 1,017 | 374 | 2,511 | 1,781 | 3,630 | 1,058 | 6,562 | 792 | 1,095 | 462 | 2,411 |
| 26 andup to 52 | 1,681 | 3,678 | 985 | 6,357 | 577 | 787 | 309 | 1,688 | 955 | 2,799 | 914 | 4,720 | 411 | 735 | 347 | 1,528 |
| 52 andupto 104 | 194 | 2,165 | 699 | 3,060 | 74 | 389 | 151 | 614 | 148 | 1,391 | 556 | 2,100 | 72 | 300 | 192 | 564 |
| Over 104 | 18 | 496 | 1,058 | 1,572 | 8 | 75 | 164 | 247 | 24 | 395 | 681 | 1,101 | 20 | 101 | 177 | 298 |
| Per centclaiming over 52 weeks | ks 2.0 | 14.9 | 30.9 | 13.4 | 1.9 | 10.8 | 18.5 | 8.1 | 2.2 | 11.1 | 23.1 | 10.8 | 2.5 | 7.8 | 16.3 | 7.6 |
| All 1 | 10,870 | 17,812 | 5,680 | 34,683 | 4,337 | 4,312 | 1,706 | 10,624 | 7,950 | 16,059 | 5,364 | 29,767 | 3,669 | 5,147 | 2,265 | 11,397 |
| NORTH WEST |  |  |  |  |  |  |  |  | ENGLAND |  |  |  |  |  |  |  |
| 13 orless 13 | 13,419 | 17,655 | 3,898 | 35,490 | 6,242 | 5,434 | 1,694 | 13,818 | 78,678 | 118,357 | 28,118 | 228,238 | 38,760 | 39,725 | 12,819 | 94,082 |
| Over 13 andupto 26 | 5,749 | 9,249 | 2,093 | 17,262 | 2,381 | 2,343 | 789 | 5,673 | 35,565 | 65,352 | 15,502 | 117,590 | 16,132 | 19,475 | 6,694 | 43,369 |
| 26 andup to 52 | 3,474 | 8,277 | 1,846 | 13,638 | 1,358 | 1,730 | 565 | 3,711 | 21,740 | 58,516 | 14,208 | 94,855 | 9,656 | 15,180 | 5,488 | 30,700 |
| 52 andupto 104 | 467 | 4,989 | 1,416 | 6,877 | 188 | 993 | 374 | 1,557 | 3,575 | 36,750 | 10,724 | 51,077 | 1,690 | 8,830 | 3,602 | 14,150 |
| Over 104 | 69 | 1,650 | 1,794 | 3,513 | 28 | 268 | 357 | 653 | 518 | 11,756 | 13,552 | 25,829 | 301 | 2,592 | 3,522 | 6,418 |
| Per cent claiming over 52 weeks | ks 2.3 | 15.9 | 29.1 | 13.5 | 2.1 | 11.7 | 19.3 | 8.7 | 2.9 | 16.7 | 29.6 | 14.9 | 3.0 | 13.3 | 22.2 | 10.9 |
| All | 23,178 | 41,820 | 11,047 | 76,780 | 10,197 | 10,768 | 3,779 | 25,412 | 140,076 | 290,731 | 82,104 | 517,589 | 66,539 | 85,802 | 32,125 | 188,719 |
| YORKSHIRE AND THE HUMBER |  |  |  |  |  |  |  |  | wales |  |  |  |  |  |  |  |
| 13 orless | 9,579 | 13,847 | 3,021 | 26,891 | 4,472 | 4,322 | 1,305 | 10,530 | 6,091 | 7,235 | 1,734 | 15,231 | 2,793 | 2,179 | 691 | 5,814 |
| Over 13 and upto 26 | 3,965 | 7,253 | 1,632 | 12,982 | 1,788 | 1,964 | 615 | 4,497 | 2,249 | 3,300 | 724 | 6,309 | 881 | 793 | 295 | 2,003 |
| 26 andup to 52 | 2,259 | 6,044 | 1,415 | 9,749 | 929 | 1,379 | 456 | 2,804 | 1,528 | 2,906 | 680 | 5,124 | 511 | 577 | 248 | 1,345 |
| 52 andupto 104 | 288 | 3,207 | 1,060 | 4,556 | 114 | 665 | 322 | 1,103 | 231 | 1,821 | 596 | 2,649 | 91 | 360 | 181 | 633 |
| Over 104 | 38 | 525 | 1,471 | 2,034 | 25 | 150 | 343 | 518 | 16 | 707 | 796 | 1,519 | 13 | 146 | 170 | 329 |
| Per centclaiming over 52 weeks | ks 2.0 | 12.1 | 29.4 | 11.7 | 1.9 | 9.6 | 21.9 | 8.3 | 2.4 | 15.8 | 30.7 | 13.5 | 2.4 | 12.5 | 22.1 | 9.5 |
| All 1 | 16,129 | 30,876 | 8,599 | 56,212 | 7,328 | 8,480 | 3,041 | 19,452 | 10,115 | 15,969 | 4,530 | 30,832 | 4,289 | 4,055 | 1,585 | 10,124 |
| EASt MIDLANDS |  |  |  |  |  |  |  |  | SCOTLAND |  |  |  |  |  |  |  |
| 13 orless | 5,888 | 8,385 | 2,225 | 16,743 | 2,897 | 3,074 | 1,124 | 7,319 | 10,865 | 14,907 | 3,255 | 30,036 | 5,237 | 4,913 | 1,479 | 12,451 |
| Over 13 and upto 26 | 2,820 | 4,949 | 1,315 | 9,158 | 1,268 | 1,648 | 633 | 3,627 | 4,131 | 7,343 | 1,732 | 13,526 | 1,669 | 1,984 | 754 | 4,682 |
| 26 andup to 52 | 1,682 | 4,562 | 1,155 | 7,435 | 785 | 1,209 | 515 | 2,536 | 2,351 | 6,855 | 1,800 | 11,105 | 916 | 1,578 | 633 | 3,218 |
| 52 andupto 104 | 266 | 2,687 | 824 | 3,781 | 145 | 662 | 335 | 1,145 | 318 | 4,876 | 1,680 | 6,894 | 126 | 1,000 | 475 | 1,608 |
| Over 104 | 55 | 838 | 1,140 | 2,033 | 26 | 172 | 321 | 519 | 34 | 1,213 | 2,295 | 3,542 | 27 | 189 | 460 | 676 |
| Percentclaiming over 52 weeks | ks 3.0 | 16.5 | 29.5 | 14.9 | 3.3 | 12.3 | 22.4 | 11.0 | 2.0 | 17.3 | 36.9 | 16.0 | 1.9 | 12.3 | 24.6 | 10.1 |
| All 1 | 10,711 | 21,421 | 6,659 | 39,150 | 5,121 | 6,765 | 2,928 | 15,146 | 17,699 | 35,194 | 10,762 | 65,103 | 7,975 | 9,664 | 3,801 | 22,635 |
| WEST MIDLANDS |  |  |  |  |  |  |  |  | great britain |  |  |  |  |  |  |  |
| 13 orless 10 | 10,917 | 16,447 | 4,379 | 32,092 | 5,319 | 4,781 | 1,643 | 12,010 | 95,634 | 140,499 | 33,107 | 273,505 | 46,790 | 46,817 | 14,989 | 112,347 |
| Over 13 and up to 26 | 5,185 | 8,815 | 1,924 | 16,070 | 2,213 | 2,333 | 826 | 5,488 | 41,945 | 75,995 | 17,958 | 137,425 | 18,682 | 22,252 | 7,743 | 50,054 |
| 26 andup to 52 | 3,081 | 7,829 | 1,877 | 12,837 | 1,387 | 1,811 | 658 | 3,886 | 25,619 | 68,277 | 16,688 | 111,084 | 11,083 | 17,335 | 6,369 | 35,263 |
| 52 andupto 104 | 581 | 5,458 | 1,470 | 7,511 | 273 | 1,152 | 457 | 1,887 | 4,124 | 43,447 | 13,000 | 60,620 | 1,907 | 10,190 | 4,258 | 16,391 |
| Over 104 | 82 | 2,344 | 1,937 | 4,364 | 43 | 436 | 442 | 921 | 568 | 13,676 | 16,643 | 30,890 | 341 | 2,927 | 4,152 | 7,423 |
| Percent claiming over 52 weeks | ks 3.3 | 19.1 | 29.4 | 16.3 | 3.4 | 15.1 | 22.3 | 11.6 | 2.8 | 16.7 | 30.4 | 14.9 | 2.9 | 13.2 | 22.4 | 10.8 |
| All 1 | 19,846 | 40,893 | 11,587 | 72,874 | 9,235 | 10,513 | 4,026 | 24,192 | 167,890 | 341,894 | 97,396 | 613,524 | 78,803 | 99,521 | 37,511 | 221,478 |
| EAST |  |  |  |  |  |  |  |  | NORTHERN IRELAND |  |  |  |  |  |  |  |
| 13 orless | 6,165 | 9,959 | 2,683 | 19,063 | 3,330 | 3,593 | 1,405 | 8,607 | 3,621 | 3,741 | 696 | 8,107 | 2,264 | 1,635 | 390 | 4,320 |
| Over 13 and up to 26 | 2,636 | 5,208 | 1,540 | 9,510 | 1,263 | 1,706 | 678 | 3,757 | 1,535 | 2,209 | 457 | 4,214 | 599 | 604 | 176 | 1,387 |
| 26 andupto 52 | 1,702 | 4,709 | 1,274 | 7,717 | 721 | 1,163 | 606 | 2,533 | 1,093 | 2,538 | 550 | 4,186 | 361 | 477 | 183 | 1,025 |
| 52 andup to 104 | 253 | 2,560 | 882 | 3,697 | 150 | 606 | 349 | 1,108 | 204 | 2,256 | 573 | 3,033 | 65 | 378 | 229 | 672 |
| Over 104 | 36 | 567 | 1,046 | 1,650 | 21 | 144 | 324 | 490 | 11 | 391 | 1,468 | 1,870 | 8 | 65 | 331 | 404 |
| Per cent claiming over 52 weeks | ks 2.7 | 13.6 | 26.0 | 12.8 | 3.1 | 10.4 | 20.0 | 9.7 | 3.3 | 23.8 | 54.5 | 22.9 | 2.2 | 14.0 | 42.8 | 13.8 |
| All 1 | 10,792 | 23,003 | 7,425 | 41,637 | 5,485 | 7,212 | 3,362 | 16,495 | 6,464 | 11,135 | 3,744 | 21,410 | 3,297 | 3,159 | 1,309 | 7,808 |
| LONDON |  |  |  |  |  |  |  |  | UNITED KINGDOM |  |  |  |  |  |  |  |
| 13 orless 1 | 14,232 | 24,349 | 4,119 | 43,138 | 7,923 | 9,257 | 2,304 | 19,882 | 99,255 | 144,240 | 33,803 | 281,612 | 49,054 | 48,452 | 15,379 | 116,667 |
| Over 13 and upto 26 | 7,424 | 15,502 | 2,868 | 26,024 | 3,941 | 5,347 | 1,479 | 10,997 | 43,480 | 78,204 | 18,415 | 141,639 | 19,281 | 22,856 | 7,919 | 51,441 |
| 26 andup to 52 | 5,183 | 15,088 | 2,901 | 23,252 | 2,739 | 4,914 | 1,364 | 9,098 | 26,712 | 70,815 | 17,238 | 115,270 | 11,444 | 17,812 | 6,552 | 36,288 |
| 52 andupto 104 | 1,061 | 11,113 | 2,645 | 14,824 | 502 | 3,260 | 1,033 | 4,801 | 4,328 | 45,703 | 13,573 | 63,653 | 1,972 | 10,568 | 4,487 | 17,063 |
| Over 104 | 136 | 4,069 | 3,246 | 7,451 | 84 | 982 | 1,098 | 2,164 | 579 | 14,067 | 18,111 | 32,760 | 349 | 2,992 | 4,483 | 7,827 |
| Per cent claiming over 52 weeks | ks 4.3 | 21.7 | 37.3 | 19.4 | 3.9 | 17.9 | 29.3 | 14.8 | 2.8 | 16.9 | 31.3 | 15.2 | 2.8 | 13.2 | 23.1 | 10.9 |
| All | 28,036 | 70,121 | 15,779 | 114,689 | 15,189 | 23,760 | 7,278 | 46,942 | 174,354 | 353,029 | 101,140 | 634,934 | 82,100 | 102,680 | 38,820 | 229,286 |


| SOUTH EAST |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 13 or less | $\mathbf{7 , 2 2 7}$ | 12,474 | 3,726 | 23,781 | 3,593 | 4,304 | $\mathbf{1 , 5 4 9}$ | 9,756 |
| Over 13 and up to 26 | 3,237 | 6,670 | 2,046 | 12,084 | 1,418 | 2,022 | 838 | 4,408 |
| 26andupto52 | 1,723 | 5,530 | 1,841 | 9,150 | 749 | 1,452 | 668 | 2,916 |
| 52andupto 104 | 317 | 3,180 | 1,172 | 4,671 | 172 | 803 | 389 | 1,371 |
| Over 104 | 60 | 872 | 1,179 | 2,111 | 46 | 264 | 296 | 608 |
| Percent claiming over52 weeks | 3.0 | 14.1 | 23.6 | 13.1 | 3.6 | 12.1 | 18.3 | 10.4 |
| All | $\mathbf{1 2 , 5 6 4}$ | $\mathbf{2 8 , 7 2 6}$ | $\mathbf{9 , 9 6 4}$ | $\mathbf{5 1 , 7 9 7}$ | $\mathbf{5 , 9 7 8}$ | $\mathbf{8 , 8 4 5}$ | $\mathbf{3 , 7 4 0}$ | $\mathbf{1 9 , 0 5 9}$ |

[^42]a Includes some people aged under 18. These figures have been affected by the change in benefit regulations for under 18-year-olds introduced in September 1988.
Note: Only computerised claims are analysed by age and duration on a monthly basis. These figures therefore differ in total from those given in Table F.1. The latter include clerically processed claims which currently amount to around 1 per cent of the total claimant count

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED KINGDOM | 639,687 | 231,295 | 870,982 | 2.4 | YORKSHIRE AND THE HUMBER | 56,724 | 19,651 | 76,375 | 2.5 |
| NORTH EAST | 34,919 | 10,711 | 45,630 | 2.9 | East Riding of Yorkshire UA | 2,544 | 1,070 | 3,614 | 1.9 |
|  |  |  |  |  | Kingston upon Hull, City of UA | 6,268 | 1,932 | 8,200 | 5.3 |
| Darlington UA | 1,281 | 391 | 1,672 | 2.8 | North East Lincolnshire UA | 2,668 | 1,053 | 3,721 | 4.0 |
| Hartlepool UA | 1,706 | 470 | 2,176 | 4.0 | North Lincolnshire UA | 1,537 | 611 | 2,148 | 2.3 |
| Middlesbrough UA | 2,979 | 803 | 3,782 | 4.5 | York UA | 1,226 | 430 | 1,656 | 1.4 |
| Redcar and Cleveland UA | 2,208 | 646 | 2,854 | 3.3 |  |  |  |  |  |
| Stockton-on-Tees UA | 2,459 | 799 | 3,258 | 2.8 | North Yorkshire | 2,967 | 1,186 | 4,153 | 1.2 |
|  |  |  |  |  | Craven | 161 | 74 | 235 | 0.8 |
| County Durham | 4,758 | 1,720 | 6,478 | 2.1 | Hambleton | 334 | 160 | 494 | 1.0 |
| Chester-le-Street | 465 | 152 | 617 | 1.9 | Harrogate | 585 | 238 | 823 | 0.9 |
| Derwentside | 822 | 289 | 1,111 | 2.1 | Richmondshire | 202 | 95 | 297 | 0.9 |
| Durham | 694 | 259 | 953 | 1.6 | Ryedale | 208 | 88 | 296 | 1.0 |
| Easington | 907 | 313 | 1,220 | 2.2 | Scarborough | 1,001 | 319 | 1,320 | 2.2 |
| Sedgefield | 968 | 372 | 1,340 | 2.5 | Selby | 476 | 212 | 688 | 1.5 |
| Teesdale | 118 | 42 | 160 | 1.1 |  |  |  |  |  |
| Wear Valley | 784 | 293 | 1,077 | 2.9 | South Yorkshire (Met County) | 14,660 | 4,968 | 19,628 | 2.5 |
|  |  |  |  |  | Barnsley | 2,086 | 776 | 2,862 | 2.1 |
| Northumberland | 3,102 | 1,155 | 4,257 | 2.3 | Doncaster | 3,876 | 1,353 | 5,229 | 3.0 |
| Alnwick | 271 | 100 | 371 | 2.0 | Rotherham | 2,658 | 980 | 3,638 | 2.4 |
| Berwick-upon-Tweed | 192 | 80 | 272 | 1.8 | Sheffield | 6,040 | 1,859 | 7,899 | 2.5 |
| Blyth Valley | 1,008 | 365 | 1,373 | 2.7 |  |  |  |  |  |
| Castle Morpeth | 373 | 136 | 509 | 1.7 | West Yorkshire (Met County) | 24,854 | 8,401 | 33,255 | 2.6 |
| Tynedale | 328 | 155 | 483 | 1.3 | Bradford | 6,540 | 2,067 | 8,607 | 3.0 |
| Wansbeck | 930 | 319 | 1,249 | 3.3 | Calderdale | 1,963 | , 716 | 2,679 | 2.3 |
| Tyne and Wear (Met County) | 16,426 | 4,727 | 21,153 | 3.2 | Kirklees | 3,730 | 1,400 | 5,130 | 2.1 |
| Gateshead | +,532 | 4,754 | 3,286 | 2.8 | Leeds | 9,230 | 3,012 | 12,242 | 2.7 |
| Newcastle upon Tyne | 4,062 | 1,097 | 5,159 | 3.0 | Wakefield | 3,391 | 1,206 | 4,597 | 2.3 |
| North Tyneside | 2,567 | 710 | 3,277 | 2.8 | EAST MIDLANDS | 39,307 | 15,208 | 54,515 | 2.1 |
| South Tyneside | 3,069 | 920 | 3,989 | 4.4 | EAST M Land | 39,307 | 15,20 | 5,515 | 2. |
| Sunderland | 4,196 | 1,246 | 5,442 | 3.1 | Derby UA | 3,168 | 1,068 | 4,236 | 3.0 |
| NORTH WEST | 77,240 | 25,604 | 102,844 | 2.5 | Leicester UA | 6,258 | 2,424 | 8,682 | 4.8 |
| NORTH WEST | 7,240 | 25,604 | 102,844 | 2.5 | Nottingham UA | 5,105 | 1,590 | 6,695 | 3.7 |
| Blackburn with Darwen UA | 1,798 | 550 | 2,348 | 2.8 | Rutland UA | 89 | 32 | 121 | 0.6 |
| Blackpool UA | 1,885 | 548 | 2,433 | 2.9 | Derbyshire | 5,886 | 2,331 | 8,217 | 1.8 |
| Halton UA | 1,653 | 540 | 2,193 | 2.9 | Amber Valley | 5,896 | -324 | 1,122 | 1.6 |
| Warrington UA | 1,326 | 438 | 1,764 | 1.5 | Bolsover | 819 | 326 | 1,145 | 2.6 |
| Cheshire | 4,115 | 1,559 | 5,674 | 1.4 | Chesterfield | 1,315 | 483 | 1,798 | 3.0 |
| Chester | 724 | 289 | 1,013 | 1.4 | Derbyshire Dales | 263 | 96 | 359 | 0.9 |
| Congleton | 449 | 183 | 632 | 1.1 | Erewash | 928 | 384 | 1,312 | 1.9 |
| Crewe and Nantwich | 788 | 282 | 1,070 | 1.6 | High Peak | 525 | 202 | 727 | 1.3 |
| Ellesmere Port and Neston | 646 | 208 | 854 | 1.8 | North East Derbyshire | 815 | 319 | 1,134 | 1.9 |
| Macclesfield | 660 | 257 | 917 | 1.0 | South Derbyshire | 423 | 197 | 620 | 1.2 |
| Vale Royal | 848 | 340 | 1,188 | 1.6 | Leicestershire | 3,314 | 1,505 | 4,819 | 1.3 |
| Cumbria | 4,202 | 1,366 | 5,568 | 1.9 | Blaby | 452 | 207 | 659 | 1.2 |
| Allerdale | 878 | 311 | 1,189 | 2.1 | Charnwood | 1,006 | 450 | 1,456 | 1.5 |
| Barrow-in-Furness | 972 | 249 | 1,221 | 2.9 | Harborough | 276 | 125 | 401 | 0.8 |
| Carlisle | 983 | 329 | 1,312 | 2.1 | Hinckley and Bosworth | 563 | 274 | 837 | 1.3 |
| Copeland | 904 | 285 | 1,189 | 2.8 | Melton | 209 | 79 | 288 | 1.0 |
| Eden | 137 | 54 | 191 | 0.6 | North West Leicestershire | 416 | 191 | 607 | 1.1 |
| SouthLakeland | 328 | 138 | 466 | 0.8 | Oadby and Wigston | 392 | 179 | 571 | 1.7 |
| Greater Manchester (Met County) | 29,405 | 9,718 | 39,123 | 2.5 | Lincolnshire | 4,637 | 1,958 | 6,595 | 1.7 |
| Bolton | 3,074 | 1,097 | 4,171 | 2.6 | Boston | 417 | 157 | 574 | 1.7 |
| Bury | 1,391 | 524 | 1,915 | 1.7 | EastLindsey | 906 | 340 | 1,246 | 1.6 |
| Manchester | 8,226 | 2,516 | 10,742 | 3.8 | Lincoln | 1,113 | 361 | 1,474 | 2.7 |
| Oldham | 2,584 | 821 | 3,405 | 2.6 | North Kesteven | 426 | 218 | 644 | 1.1 |
| Rochdale | 2,573 | 841 | 3,414 | 2.7 | South Holland | 395 | 228 | 623 | 1.4 |
| Salford | 2,681 | 832 | 3,513 | 2.6 | South Kesteven | 694 | 336 | 1,030 | 1.3 |
| Stockport | 1,838 | 598 | 2,436 | 1.4 | West Lindsey | 686 | 318 | 1,004 | 2.1 |
| Tameside | 2,130 | 745 | 2,875 | 2.2 |  |  |  |  |  |
| Trafford | 1,597 | 548 | 2,145 | 1.6 | Northamptonshire | 5,168 | 2,067 | 7,235 | 1.8 |
| Wigan | 3,311 | 1,196 | 4,507 | 2.4 | Corby | 685 | 285 189 | 970 566 | 1.0 12 |
| Lancashire | 9,245 | 3,196 | 12,441 | 1.8 | Daventry East Northamptonshire | 377 459 | 189 198 | 566 657 | 1.2 1.3 |
| Burney | 842 | 318 | 1,160 | 2.2 | Kettering | 620 | 235 | 855 | 1.6 |
| Chorley | 648 | 235 | 883 | 1.4 | Northampton | 2,043 | 741 | 2,784 | 2.2 |
| Fylde | 311 | 108 | 419 | 1.0 | South Northamptonshire | 267 | 110 | 377 | 0.7 |
| Hyndbum | 742 | 250 | 992 | 2.0 | Wellingborough | 717 | 309 | 1,026 | 2.3 |
| Lancaster | 1,196 | 428 | 1,624 | 1.9 |  |  |  |  |  |
| Pendle | 754 | 287 | 1,041 | 1.9 | Nottinghamshire | 5,682 | 2,233 | 7,915 | 1.7 |
| Preston | 1,746 | 480 | 2,226 | 2.7 | Ashfield | 1,061 | 383 | 1,444 | 2.1 |
| Ribble Valley | 153 | 60 | 213 | 0.6 | Bassetlaw | 903 | 361 | 1,264 | 1.9 |
| Rossendale | 517 | 158 | 675 | 1.7 | Broxtowe | 682 | 295 | 977 | 1.4 |
| South Ribble | 594 | 242 | 836 | 1.3 | Gedling | 783 | 289 | 1,072 | 1.6 |
| WestLancashire | 1,189 | 442 | 1,631 | 2.5 | Mansfield | 1,066 | 431 | 1,497 | 2.5 |
| Wyre | 553 | 188 | 741 | 1.2 | Newark and Sherwood | 789 | 309 | 1,098 | 1.7 |
|  |  |  |  |  | Rushcliffe | 398 | 165 | 563 | 0.9 |
| Merseyside (Met County) | 23,611 | 7,689 | 31,300 | 3.8 |  |  |  |  |  |
| Knowsley | 2,675 | 844 | 3,519 | 3.9 | WEST MIDLANDS | 73,385 | 24,431 | 97,816 | 3.0 |
| Liverpool | 11,219 | 3,629 | 14,848 | 5.3 |  |  |  |  |  |
| Saint Helens | 2,075 | 734 | 2,809 | 2.6 | Herefordshire, County of UA | 1,068 | 420 | 1,488 | 1.4 |
| Sefton | 3,133 | 996 | 4,129 | 2.5 | Stoke-on-Trent UA | 3,201 | 1,057 | 4,258 | 2.9 |
| Wirral | 4,509 | 1,486 | 5,995 | 3.2 | Telford and Wrekin UA | 1,478 | 579 | 2,057 | 2.0 |

[^43]
## F. 12 <br> CLAIMANT COUNT <br> Claimant count area statistics: counties, unitary and local authorities

At July 142005

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Shropshire | 1,500 | 592 | 2,092 | 1.2 | Suffolk | 5,283 | 1,916 | 7,199 | 1.8 |
| Bridgnorth | 196 | 96 | 292 | 0.9 | Babergh | 390 | 151 | 541 | 1.1 |
| North Shropshire | 289 | 126 | 415 | 1.2 | Forest Heath | 251 | 115 | 366 | 1.0 |
| Oswestry | 270 | 110 | 380 | 1.7 | Ipswich | 1,696 | 504 | 2,200 | 3.1 |
| Shrewsbury and Atcham | 568 | 192 | 760 | 1.3 | Mid Suffolk | 358 | 181 | 539 | 1.0 |
| South Shropshire | 177 | 68 | 245 | 1.1 | St. Edmundsbury | 524 | 247 | 771 | 1.3 |
|  |  |  |  |  | SuffolkCoastal | 490 | 169 | 659 | 1.0 |
| Staffordshire | 5,710 | 2,259 | 7,969 | 1.6 | Waveney | 1,574 | 549 | 2,123 | 3.3 |
| Cannock Chase | 808 | 369 | 1,177 | 2.0 |  |  |  |  |  |
| EastStaffordshire | 605 | 272 | 877 | 1.4 | LONDON | 115,866 | 47,562 | 163,428 | 3.3 |
| Lichfield | 623 | 213 | 836 | 1.5 |  |  |  |  |  |
| Newcastle-under-Lyme | 807 | 307 | 1,114 | 1.5 | Greater London | 115,866 | 47,562 | 163,428 | 3.3 |
| South Staffordshire | 762 | 288 | 1,050 | 1.6 | Barking and Dagenham | 2,710 | 1,101 | 3,811 | 3.8 |
| Stafford | 890 | 314 | 1,204 | 1.6 | Barnet | 3,552 | 1,544 | 5,096 | 2.5 |
| Staffordshire Moorlands | 391 | 172 | 563 | 1.0 | Bexley | 1,950 | 919 | 2,869 | 2.2 |
| Tamworth | 824 | 324 | 1,148 | 2.4 | Brent | 5,357 | 2,068 | 7,425 | 4.1 |
|  |  |  |  |  | Bromley | 2,815 | 1,253 | 4,068 | 2.2 |
| Warwickshire | 3,435 | 1,360 | 4,795 | 1.5 | Camden | 3,867 | 1,539 | 5,406 | 3.6 |
| North Warwickshire | 395 | 196 | 591 | 1.5 | City of London | 62 | 15 | 77 | 1.2 |
| Nuneaton and Bedworth | 1,074 | 436 | 1,510 | 2.0 | Croydon | 4,244 | 1,862 | 6,106 | 2.8 |
| Rugby | 642 | 268 | 910 | 1.7 | Ealing | 4,184 | 1,727 | 5,911 | 2.9 |
| Stratford-on-Avon | 497 | 191 | 688 | 1.0 | Enfield | 4,349 | 1,809 | 6,158 | 3.5 |
| Warwick | 827 | 269 | 1,096 | 1.3 | Greenwich | 4,162 | 1,743 | 5,905 | 4.1 |
|  |  |  |  |  | Hackney | 5,691 | 2,226 | 7,917 | 5.7 |
| West Midlands (Met County) | 52,163 | 16,510 | 68,673 | 4.4 | Hammersmith and Fulham | 2,804 | 1,173 | 3,977 | 3.2 |
| Birmingham | 26,093 | 7,708 | 33,801 | 5.6 | Haringey | 5,837 | 2,220 | 8,057 | 5.2 |
| Coventry | 4,604 | 1,521 | 6,125 | 3.2 | Harrow | 2,130 | 984 | 3,114 | 2.3 |
| Dudley | 4,417 | 1,478 | 5,895 | 3.2 | Havering | 1,660 | 793 | 2,453 | 1.8 |
| Sandwell | 6,006 | 1,966 | 7,972 | 4.7 | Hillingdon | 2,611 | 1,165 | 3,776 | 2.4 |
| Solihull | 1,690 | 636 | 2,326 | 1.9 | Hounslow | 2,354 | 1,049 | 3,403 | 2.4 |
| Walsall | 4,215 | 1,504 | 5,719 | 3.8 | Islington | 4,131 | 1,836 | 5,967 | 4.7 |
| Wolverhampton | 5,138 | 1,697 | 6,835 | 4.7 | Kensington and Chelsea | 1,726 | 949 | 2,675 | 2.2 |
|  |  |  |  |  | Kingstonupon Thames | 1,135 | 474 | 1,609 | 1.6 |
| Worcestershire | 4,830 | 1,654 | 6,484 | 1.9 | Lambeth | 6,705 | 2,534 | 9,239 | 4.9 |
| Bromsgrove | 1,081 | 293 | 1,374 | 2.5 | Lewisham | 5,415 | 2,038 | 7,453 | 4.5 |
| Malvern Hills | 340 | 135 | 475 | 1.1 | Merton | 2,198 | 951 | 3,149 | 2.5 |
| Redditch | 1,050 | 376 | 1,426 | 2.8 | Newham | 5,408 | 2,036 | 7,444 | 4.5 |
| Worcester | 970 | 285 | 1,255 | 2.1 | Redbridge | 2,925 | 1,266 | 4,191 | 2.7 |
| Wychavon | 627 | 256 | 883 | 1.3 | Richmondupon Thames | 1,115 | 541 | 1,656 | 1.4 |
| Wyre Forest | 762 | 309 | 1,071 | 1.8 | Southwark | 6,399 | 2,544 | 8,943 | 5.1 |
|  |  |  |  |  | Sutton | 1,565 | 659 | 2,224 | 2.0 |
| EAST | 41,931 | 16,616 | 58,547 | 1.8 | Tower Hamlets | 5,900 | 1,999 | 7,899 | 5.6 |
|  |  |  |  |  | Waltham Forest | 4,370 | 1,663 | 6,033 | 4.1 |
| Luton UA | 2,672 | 1,056 | 3,728 | 3.2 | Wandsworth | 3,586 | 1,534 | 5,120 | 2.6 |
| Peterborough UA | 1,867 | 761 | 2,628 | 2.7 | Westminster | 2,949 | 1,348 | 4,297 | 2.6 |
| Southend-on-Sea UA | 1,882 | 689 | 2,571 | 2.7 |  |  |  |  |  |
| Thurrock UA | 1,451 | 643 | 2,094 | 2.3 | SOUTH EAST | 52,074 | 19,149 | 71,223 | 1.4 |
| Bedfordshire | 2,932 | 1,163 | 4,095 | 1.7 | Bracknell Forest UA | 474 | 179 | 653 | 0.9 |
| Bedford | 1,591 | 563 | 2,154 | 2.3 | Brighton and Hove UA | 3,573 | 1,366 | 4,939 | 3.0 |
| Mid Bedfordshire | 559 | 257 | 816 | 1.0 | Isle of Wight UA | 1,094 | 312 | 1,406 | 1.8 |
| South Bedfordshire | 782 | 343 | 1,125 | 1.6 | Medway UA | 2,661 | 1,032 | 3,693 | 2.3 |
|  |  |  |  |  | Milton Keynes UA | 2,057 | 812 | 2,869 | 2.0 |
| Cambridgeshire | 3,336 | 1,361 | 4,697 | 1.3 | Portsmouth UA | 1,840 | 595 | 2,435 | 2.0 |
| Cambridge | 936 | 296 | 1,232 | 1.5 | Reading UA | 1,330 | 430 | 1,760 | 1.8 |
| East Cambridgeshire | 374 | 168 | 542 | 1.1 | Slough UA | 1,249 | 459 | 1,708 | 2.2 |
| Fenland | 750 | 363 | 1,113 | 2.2 | Southampton UA | 2,387 | 699 | 3,086 | 2.1 |
| Huntingdonshire | 785 | 358 | 1,143 | 1.1 | West Berkshire UA | 463 | 182 | 645 | 0.7 |
| South Cambridgeshire | 491 | 176 | 667 | 0.8 | Windsor and Maidenhead UA | 658 | 226 | 884 | 1.1 |
|  |  |  |  |  | Wokingham UA | 414 | 153 | 567 | 0.6 |
| Essex | 8,589 | 3,671 | 12,260 | 1.5 |  |  |  |  |  |
| Basildon | 1,461 | 636 | 2,097 | 2.1 | Buckinghamshire | 2,536 | 1,019 | 3,555 | 1.2 |
| Braintree | 818 | 426 | 1,244 | 1.5 | Aylesbury Vale | 696 | 301 | 997 | 0.9 |
| Brentwood | 248 | 125 | 373 | 0.9 | Chiltern | 427 | 158 | 585 | 1.1 |
| Castle Point | 483 | 193 | 676 | 1.3 | SouthBucks | 217 | 98 | 315 | 0.9 |
| Chelmsford | 908 | 382 | 1,290 | 1.3 | Wycombe | 1,196 | 462 | 1,658 | 1.7 |
| Colchester | 1,068 | 439 | 1,507 | 1.5 |  |  |  |  |  |
| Epping Forest | 736 | 357 | 1,093 | 1.5 | EastSussex | 3,619 | 1,317 | 4,936 | 1.8 |
| Harlow | 857 | 360 | 1,217 | 2.5 | Eastbourne | 924 | 354 | 1,278 | 2.5 |
| Maldon | 316 | 130 | 446 | 1.2 | Hastings | 1,143 | 375 | 1,518 | 3.0 |
| Rochford | 345 | 144 | 489 | 1.0 | Lewes | 590 | 209 | 799 | 1.5 |
| Tendring | 1,103 | 396 | 1,499 | 2.0 | Rother | 486 | 193 | 679 | 1.5 |
| Uttlesford | 246 | 83 | 329 | 0.8 | Wealden | 476 | 186 | 662 | 0.8 |
| Hertfordshire | 6,637 | 2,704 | 9,341 | 1.5 | Hampshire | 5,653 | 2,212 | 7,865 | 1.0 |
| Broxbourne | 652 | 330 | 982 | 1.8 | Basingstoke and Deane | 763 | 315 | 1,078 | 1.1 |
| Dacorum | 1,008 | 446 | 1,454 | 1.7 | East Hampshire | 363 | 149 | 512 | 0.8 |
| East Hertfordshire | 484 | $२ 22$ | 706 | 0.9 | Eastleigh | 520 | 197 | 717 | 1.0 |
| Hertsmere | 625 | 266 | 891 | 1.6 | Fareham | 446 | 189 | 635 | 1.0 |
| North Hertfordshire | 713 | 295 | 1,008 | 1.4 | Gosport | 431 | 151 | 582 | 1.2 |
| St. Albans | 585 | 233 | 818 | 1.0 | Hart | 289 | 108 | 397 | 0.7 |
| Stevenage | 707 | 213 | 920 | 1.9 | Havant | 987 | 330 | 1,317 | 1.9 |
| Three Rivers | 434 | 161 | 595 | 1.2 | New Forest | 541 | 220 | 761 | 0.8 |
| Watford | 762 | 274 | 1,036 | 2.0 | Rushmoor | 495 | 205 | 700 | 1.2 |
| Welwyn Hatield | 667 | 264 | 931 | 1.6 | Test Valley | 398 | 179 | 57 | 0.8 |
|  |  |  |  |  | Winchester | 420 | 169 | 589 | 0.9 |
| Norfolk | 7,282 | 2,652 | 9,934 | 2.1 |  |  |  |  |  |
| Breckland | 779 | 341 | 1,120 | 1.5 | Kent | 10,966 | 3,897 | 14,863 | 1.8 |
| Broadland | 558 | 215 | 773 | 1.1 | Ashford | 657 | 211 | 868 | 1.4 |
| Great Yarmouth | 1,587 | 563 | 2,150 | 4.0 | Canterbury | 982 | 341 | 1,323 | 1.6 |
| King's Lynn and West Norfolk | 1,068 | 435 | 1,503 | 1.9 | Dartford | 714 | 331 | 1,045 | 2.0 |
| North Norfolk | 582 | 200 | 782 | 1.4 | Dover | 1,127 | 322 | 1,449 | 2.4 |
| Norwich | 2,125 | 653 | 2,778 | 3.4 | Gravesham | 1,044 | 424 | 1,468 | 2.5 |
| South Norfolk | 583 | 245 | 828 | 1.2 | Maidstone | 830 | 295 | 1,125 | 1.3 |

Percentages of working age population of the area. Denominators for counties, unitary authorities and local authority districts relate to mid-2003. These proportions are different from the national and regional claimant count
rates shown in Tables F. 1 and A.3. Forfurther details see p555, Labour Market Trends, February 2003 .

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sevenoaks | 454 | 213 | 667 | 1.0 | WALES | 30,982 | 10,171 | 41,153 | 2.3 |
| Shepway | 1,126 | 353 | 1,479 | 2.6 | WALES | 30,882 | 10,171 |  |  |
| Swale | 1,228 | 475 | 1,703 | 2.2 | Blaenau Gwent | 1,323 | 420 | 1,743 | 4.2 |
| Thanet | 1,843 | 594 | 2,437 | 3.4 | Bridgend | 1,406 | 549 | 1,955 | 2.5 |
| Tonbridge and Malling | 514 | 166 | 680 | 1.0 | Bridgend Caerphilly | 1,406 <br> 2,241 | 717 | 1,955 2,958 | 2.5 2.9 |
| Tunbridge Wells | 447 | 172 | 619 | 1.0 | Caerphilly Cardiff | 2,241 3,745 | 717 1,062 | 2,958 4,807 | 2.9 2.4 |
| Oxfordshire | 2,957 | 1,112 | 4,069 | 1.0 | Carmarthenshire | 1,546 | 566 | 2,112 | 2.1 |
| Cherwell | 612 | 274 | 886 | 1.1 | Ceredigion | 421 | 185 | 606 | 1.3 |
| Oxford | 1,307 | 418 | 1,725 | 1.7 | Conwy | 973 | 274 | 1,247 | 2.0 |
| South Oxfordshire | 436 | 155 | 591 | 0.8 | Denbighshire | 780 | 250 | 1,030 | 1.9 |
| Vale of White Horse | 354 | 154 | 508 | 0.7 | Flintshire | 1,227 | 466 | 1,693 | 1.8 |
| West Oxfordshire | 248 | 111 | 359 | 0.6 | Gwynedd | 1,178 | 406 | 1,584 | 2.3 |
| Surrey | 4,061 | 1,666 | 5,727 | 0.9 | Isle of Anglesey | 965 | 248 | 1,213 | 3.0 |
| Elmbridge | 4,061 | 1,666 | 5,794 | 0.8 | Merthyr Tydfil | 959 | 282 | 1,241 | 3.7 |
| Epsom and Ewell | 246 | 110 | 356 | 0.9 | Monmouthshire | 520 | 236 | 756 | 1.5 |
| Guildford | 563 | 202 | 765 | 0.9 | Neath Port Talbot | 1,629 | 541 | 2,170 | 2.7 |
| Mole Valley | 186 | 78 | 264 | 0.6 | Newport | 1,733 | 549 | 2,282 | 2.7 |
| Reigate and Banstead | 470 | 204 | 674 | 0.9 | Pembrokeshire | 1,136 | 377 | 1,513 | 2.3 |
| Runnymede | 305 | 128 | 433 | 0.9 | Powys | 805 | 323 | 1,128 | 1.5 |
| Spelthorne | 572 | 242 | 814 | 1.5 | Rhondda, Cynon, Taff | 2,794 | 910 | 3,704 | 2.6 |
| Surrey Heath | 277 | 129 | 406 | 0.8 | Swansea | 2,530 | 804 | 3,334 | 2.5 |
| Tandridge | 246 | 115 | 361 | 0.8 | Torfaen | 857 | 267 | 1,124 | 2.1 |
| Waverley | 375 | 122 | 497 | 0.7 | Vale of Glamorgan, The | 1,199 | 379 | 1,578 | 2.2 |
| Woking | 403 | 160 | 563 | 1.0 | Wrexham | 1,015 | 360 | 1,375 | 1.7 |
| WestSussex | 4,082 | 1,481 | 5,563 | 1.3 | SCOTLAND | 65,656 | 22,824 | 88,480 | 28 |
| Adur | 362 | 128 | 490 | 1.5 |  | 65,656 | 22,024 | 80,400 | 2.8 |
| Arun | 845 | 298 | 1,143 | 1.5 |  |  |  |  |  |
| Chichester Crawley | 531 740 | 226 | 757 1,016 | 1.3 1.6 | Aberdeen City Aberdeenshire | 1,756 1,076 | 553 544 | 2,309 1,620 | 1.1 |
| Horsham | 515 | 211 | 726 | 1.0 | Angus | 1,350 | 504 | 1,854 | 2.9 |
| Mid Sussex | 521 | 168 | 689 | 0.9 | Argyll and Bute | 912 | 329 | 1,241 | 2.3 |
| Worthing | 568 | 174 | 742 | 1.3 | Clackmannanshire | 728 | 308 | 1,036 | 3.5 |
|  |  |  |  |  | Dumfries and Galloway | 1,530 | 632 | 2,162 | 2.5 |
| SOUTH WEST | 29,940 | 11,470 | 41,410 | 1.4 | Dundee City | 2,984 | 851 | 3,835 | 4.3 |
|  |  |  |  |  | East Ayrshire | 2,319 | 931 | 3,250 | 4.4 |
| Bath and North East Somerset UA | 1,246 | 397 | 952 1,643 | 1.6 | East Dunbartonshire | 810 | 301 | 1,111 | 1.7 |
| Bristol, City of UA | 4,160 | 1,508 | 5,668 | 2.2 | EastLothian | 576 | 195 | 71 | 1.4 |
| North Somerset UA | 816 | 292 | 1,108 | 1.0 | East Renfrewshire | 548 | 212 | 760 | 1.4 |
| Plymouth UA | 2,571 | 923 | 3,494 | 2.3 | Edinburgh, City of | 5,043 | 1,770 | 6,813 | 2.3 |
| Poole UA | 555 | 221 | 776 | 1.0 | Eilean Siar (Western Isles) | 369 | 91 | 460 | 3.0 |
| South Gloucestershire UA | 995 | 436 | 1,431 | 0.9 | Falkirk | 1,862 | 641 | 2,503 | 2.8 |
| Swindon UA | 1,722 | 744 | 2,466 | 2.1 | Fife | 5,816 | 2,114 | 7,930 | 3.6 |
| Torbay UA | 1,146 | 342 | 1,488 | 2.0 | Glasgow City | 12,017 | 3,566 | 15,583 | 4.2 |
|  |  |  |  |  | Highland | 2,023 | 689 | 2,712 | 2.1 |
| Cornwall and the Isles of Scilly | 3,507 | 1,311 | 4,818 | 1.6 | Inverclyde | 1,972 | 513 | 2,485 | 4.9 |
| Caradon | 417 | 154 | 571 | 1.2 | Midlothian | 687 | 263 | 950 | 1.9 |
| Carrick | 754 | 249 223 | 1,003 881 | 1.9 | Moray | 721 | 309 | 1,030 | 1.9 |
| Kerrier North Cornwall | 658 448 | 223 191 | 881 639 | 1.6 1.3 | North Ayrshire | 2,678 | 1,057 | 3,735 | 4.5 |
| North Cornwall Penwith | 448 | 194 | 709 | 1.9 | North Lanarkshire | 4,394 | 1,737 | 6,131 | 3.0 |
| Restormel | 713 | 299 | 1,012 | 1.7 | Orkney Islands | 98 | 50 | 148 | 1.3 |
|  |  |  |  |  | Perth and Kinross | 1,058 | 404 | 1,462 | 1.8 |
| Isles of Scilly | . | . | 3 | 0.2 | Renfrewshire | 2,304 | 706 | 3,010 | 2.8 |
|  |  |  |  |  | Scottish Borders | 728 | 252 | 980 | 1.5 |
| Devon | 3,444 | 1,488 | 4,932 | 1.2 | Shetland Islands | 167 | 58 | 225 | 1.7 |
| EastDevon | 410 | 187 | 597 | 0.9 | South Ayrshire | 1,535 | 546 | 2,081 | 3.1 |
| Exeter | 765 | 261 | 1,026 | 1.4 | South Lanarkshire | 3,315 | 1,213 | 4,528 | 2.4 |
| Mid Devon | 260 | 143 | 403 | 1.0 | Stirling | 814 | 295 | 1,109 | 2.1 |
| North Devon | 621 | 265 179 | 886 436 | 1.7 | West Dunbartonshire | 1,761 | 548 | 2,309 | 4.0 |
| South Hams | 257 | 179 | 436 | 0.9 | WestLothian | 1,705 | 642 | 2,347 | 2.3 |
| Teignbridge | 503 463 | 186 190 | 689 | 1.0 |  |  |  |  |  |
| Torridge | 463 165 | 190 77 | 653 242 | 1.9 0.8 | NORTHERN IRELAND | 21,663 | 7,898 | 29,561 | 28 |
| Dorset | 1,281 | 507 | 1,788 | 0.8 | Antrim | 371 | 162 | 533 | 1.7 |
| Christchurch | 177 | 74 | 251 | 1.1 | Ards | 824 | 277 | 1,101 | 2.4 |
| EastDorset | 227 | 93 | 320 | 0.7 | Armagh | 461 | 185 | 646 | 1.9 |
| North Dorset | 179 | 103 | 282 | 0.8 | Ballymena | 537 | 249 | 786 | 2.2 |
| Purbeck | 81 | 34 | 115 | 0.4 | Ballymoney | 248 | 97 | 345 | 2.0 |
| West Dorset | 264 | 94 | 358 | 0.7 | Banbridge | 263 | 132 | 395 | 1.5 |
| Weymouth and Portland | 353 | 109 | 462 | 1.2 | Belfast | 5,644 | 1,498 | 7,142 | 4.3 |
| Gloucestershire | 3,824 | 1,439 | 5,263 | 1.5 | Carrickfergus | 423 | 149 | 572 | 2.4 |
| Cheltenham | 3,982 | , 320 | 1,302 | 1.9 | Castlereagh | 446 | 153 | 599 | 1.5 |
| Cotswold | 276 | 113 | 389 | 0.8 | Coleraine | 808 | 305 | 1,113 | 3.3 |
| Forest of Dean | 471 | 223 | 694 | 1.4 | Cookstown | 248 | 173 | 421 | 2.1 |
| Gloucester | 1,121 | 382 | 1,503 | 2.2 | Craigavon | 744 | 312 | 1,056 | 2.1 |
| Stroud | 604 | 255 | 859 | 1.3 | Derry | 2,590 | 784 | 3,374 | 5.1 |
| Tewkesbury | 370 | 146 | 516 | 1.1 | Down | 764 | 266 | 1,030 | 2.6 |
|  |  |  |  |  | Dungannon | 351 | 226 | 577 | 2.0 |
| Somerset | 2,457 | 919 | 3,376 | 1.1 | Fermanagh | 685 | 319 | 1,004 | 2.8 |
| Mendip | 498 | 189 | 687 | 1.1 | Lame | 296 | 118 | 414 | 2.2 |
| Sedgemoor | 611 | 263 | 874 | 1.4 | Limavady | 425 | 250 | 675 | 3.2 |
| South Somerset | 669 483 | 238 166 | 907 649 | 1.0 | Lisburn | 1,080 | 372 | 1,452 | 2.2 |
| Taunton Deane West Somerset | 483 196 | 166 63 | 649 259 | 1.0 1.4 | Magherafelt | $\stackrel{238}{ }$ | 163 | 401 | 1.6 |
| West Somerset | 196 | 63 | 259 | 1.4 | Moyle | 201 | 86 | 287 | 2.9 |
| Wiltshire | 1,545 | 662 | 2,207 | 0.8 | Newry and Mourne | 1,078 | 430 | 1,508 | 2.8 |
| Kennet | 265 | 117 | 382 | 0.8 | Newtownabbey | 822 | 245 | 1,067 | 2.2 |
| North Wiltshire | 465 | 224 | 689 | 0.9 | North Down | 716 | 249 | 965 | 2.0 |
| Salisbury | 299 | 110 | 409 | 0.6 | Omagh | 581 | 354 | 935 | 3.1 |
| West Wiltshire | 516 | 211 | 727 | 1.0 | Strabane | 819 | 344 | 1,163 | 4.9 |

[^44]
## F 13 CLAIMANT COUNT <br> Claimant count area statistics: United Kingdom parliamentary constituencies

At July 142005

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED KINGDOM | 639,687 | 231,295 | 870,982 | 2.4 | Lancashire |  |  |  |  |
|  |  |  |  |  | Blackburn | 1,490 | 442 | 1,932 | 3.3 |
| NORTH EAST | 34,919 | 10,711 | 45,630 | 2.9 | Blackpool North and Fleetwood | 946 | 262 | 1,208 | 2.3 |
| NORTHEAST |  |  |  |  | BlackpoolSouth | 1,332 | 412 | 1,744 | 3.1 |
| Cleveland (former county) |  |  |  |  | Burnley | 842 | 318 | 1,160 | 2.2 |
| Hartlepool | 1,706 | 470 | 2,176 | 4.1 | Chorley | 648 | 235 | 883 | 1.4 |
| Middlesbrough | 2,311 | 619 | 2,930 | 5.1 | Fylde | 462 844 | 152 | r614 | 1.2 |
| Middlesbrough South and East Cleveland | 1,288 | 395 | 1,683 | 2.9 | Hyndburn ${ }^{\text {Lancasterand Wyre }}$ | 844 464 | 178 | 1,116 | 1.0 |
| Redcar | 1,588 | 435 | 2,023 | 3.8 | Morecambe and Lunesdale | 885 | 311 | 1,196 | 2.4 |
| Stockton North | 1,360 | 421 | 1,781 | 3.3 | Pendle | 754 | 287 | 1,041 | 2.0 |
| StocktonSouth | 1,099 | 378 | 1,477 | 2.5 | Preston | 1,534 | 433 | 1,967 | 3.2 |
|  |  |  |  |  | Ribble Valley | 324 | 126 | 450 | 0.8 |
| Durham |  |  |  |  | Rossendale and Darwen | 723 | 244 | 967 | 1.7 |
| BishopAuckland | 909 | 324 | 1,233 | 2.4 | South Ribble | 552 | 204 | 756 | 1.3 |
| Darlington | 1,213 | 356 | 1,569 | 3.1 | WestLancashire | 1,128 | 418 | 1,546 | 2.7 |
| Durham, City of | 694 | 259 | 953 | 1.6 |  |  |  |  |  |
| Easington | 813 | 278 | 1,091 | 2.3 | Merseyside (Met County) |  |  |  |  |
| North Durham | 899 | 301 | 1,200 | 2.3 | Birkenhead | 1,932 | 557 | 2,489 | 5.4 |
| North West Durham | 740 | 288 | 1,028 | 2.0 | Bootle | 1,636 | 458 | 2,094 | 4.7 |
| Sedgefield | 71 | 305 | 1,076 | 2.1 | Crosby | 664 | 239 | 903 | 2.1 |
| Sedger |  |  |  |  | Knowsley North and Sefton East | 1,319 | 457 | 1,776 | 3.1 |
| Northumberland |  |  |  |  | Knowsley South | 1,620 | 495 | 2,115 | 3.6 |
| Berwick-upon-Tweed | 614 | 233 | 847 | 2.0 | Liverpool Garston | 1,697 | 568 | 2,265 | 4.6 |
| Blyth Valley | 1,008 | 365 | 1,373 | 2.7 | Liverpool Riverside | 3,049 2,334 | 973 753 | 4,022 3,087 | 6.4 5.9 |
| Hexham | 368 | 172 | 540 | 1.2 | Liverpool Wavertree | 2,089 | 677 | 2,766 | 5.9 4.9 |
| Wansbeck | 1,112 | 385 | 1,497 | 3.1 | Liverpool West Derby | 2,050 | 658 | 2,708 | 5.0 |
|  |  |  |  |  | Southport | 569 | 191 | 760 | 1.5 |
| Tyne and Wear (Met County) |  |  |  |  | St. Helens North | 921 | 332 | 1,253 | 2.2 |
| Blaydon | 719 | 225 | 944 | 1.9 | St. Helens South | 1,154 | 402 | 1,556 | 3.0 |
| Gateshead Eastand WashingtonWest | 920 | 306 | 1,226 | 2.4 | Wallasey | 1,369 | 473 | 1,842 | 3.7 |
| Houghton and WashingtonEast | 993 | 334 | 1,327 | 2.4 | Wirral South | 548 | 199 | 747 | 1.7 |
| Jarrow | 1,396 | 417 | 1,813 | 3.7 | Wirral West | 660 | 257 | 917 | 2.1 |
| Newcastle upon Tyne Central | 1,188 | 327 | 1,515 | 2.5 |  |  |  |  |  |
| Newcastle uponTyne Eastand Wallsend | 1,472 | 421 | 1,893 | 3.7 | YORKSHIRE AND THE HUMBER | 56,724 | 19,651 | 76,375 | 2.5 |
| Newcastle upon Tyne North | 775 | 218 | 993 | 2.0 |  |  |  |  |  |
| North Tyneside | 1,266 | 329 | 1,595 | 3.0 | Humberside (former county) |  |  |  |  |
| South Shields | 1,792 | 540 | 2,332 | 4.9 | Beverley and Holderness | 738 723 | 297 | 1,035 1,064 | 1.8 2.2 |
| Sunderland North | 1,337 | 342 | 1,679 | 3.4 | Briggand Goole Cleethorpes | 723 966 | 431 | 1,397 | 2.6 |
| Sunderland South | 1,567 | 451 | 2,018 | 4.0 | East Yorkshire | 833 | 343 | 1,176 | 2.2 |
| Tyne Bridge | 2,041 | 525 | 2,566 | 5.2 | Great Grimsby | 1,895 | 715 | 2,610 | 5.1 |
| Tynemouth | 960 | 292 | 1,252 | 2.5 | Haltemprice and Howden | 492 | 201 | 693 | 1.4 |
|  |  |  |  |  | Kingston upon Hull East | 1,951 | 619 | 2,570 | 4.7 |
| NORTH WEST | 7,240 | 25,604 | 102,844 | 2.5 | Kingston upon Hull North | 2,189 | 668 | 2,857 | 4.8 |
| Cheshire |  |  |  |  | Kingston upon Hull West and Hessle | 2,240 | 693 | 2,933 | 5.9 |
| Cheshire Chester, City of | 650 | 246 | 896 | 1.6 | Scunthorpe | 990 | 358 | 1,348 | 2.9 |
| Congleton | 449 | 183 | 632 | 1.1 | North Yorkshire |  |  |  |  |
| Crewe and Nantwich | 743 | 257 | 1,000 | 1.8 | Harrogate andKnaresborough | 393 | 157 | 550 | 1.1 |
| Eddisbury | 509 | 221 | 730 | 1.3 | Richmond | 417 | 188 | 605 | 1.1 |
| Ellesmere Portand Neston | 665 | २23 | 888 | 1.7 | Ryedale | 335 | 146 | 481 | 1.0 |
| Halton | 1,077 | 339 | 1,416 | 2.8 | Scarborough and Whitby | 943 | 294 | 1,237 | 2.3 |
| Macclesfield | 409 | 148 | 557 | 1.0 | Selby Skiptonand Ripon | 532 302 | 249 132 | 781 434 | 1.2 0.7 |
| Tatton | 349 | 153 | 502 | 1.1 | Vale of York | 302 287 | 145 | 432 | 0.7 |
| Warrington North | 785 541 | 230 | 1,015 749 | 1.7 1.3 | York, City of | 984 | 305 | 1,289 | 2.0 |
| Warrington South Weaver Vale | 541 917 | 208 | 749 1,246 | 1.3 |  |  |  |  |  |
| Weaver Vale | 917 | 329 | 1,246 | 2.3 | South Yorkshire (Met County) |  |  |  |  |
| Cumbria |  |  |  |  | Barnsley Central ${ }^{\text {Barnsley Eastand Mexborough }}$ | 876 871 | 331 317 | 1,207 1,188 | 2.5 2.3 |
| Barrow and Furness | 1,107 | 293 | 1,400 | 2.7 | Barnsley Westand Penistone | 631 | 241 | , 872 | 1.7 |
| Carlisle | 858 | 289 | 1,147 | 2.5 | Don Valley | 897 | 322 | 1,219 | 2.3 |
| Copeland | 904 | 285 | 1,189 | 2.8 | DoncasterCentral | 1,588 | 532 | 2,120 | 4.1 |
| Penrith and The Border | 321 | 122 | 443 | 0.9 | DoncasterNorth | 1,099 | 386 | 1,485 | 3.0 |
| Westmorlandand Lonsdale | 193 | 94 | 287 | 0.6 | Rother Valley | 744 | 305 | 1,049 | 1.9 |
| Workington | 819 | 283 | 1,102 | 2.2 | Rotherham | 1,114 | 377 | 1,491 | 3.2 |
|  |  |  |  |  | Sheffield Attercliffe | 832 | 255 | 1,087 | 2.0 |
| Greater Manchester (Met County) |  |  |  |  | Sheffield Brightside | 1,318 | 386 | 1,704 | 3.7 |
| Altrincham and Sale West | 504 | 179 | 683 | 1.3 | SheffieldCentral | 1,848 | 528 | 2,376 | 3.9 |
| AshtonunderLyne | 990 | 325 | 1,315 | 2.2 | Sheffield Hallam | 308 1 | 132 | +440 | 0.9 |
| BoltonNorth East | 1,166 | 398 | 1,564 | 3.0 | Sheffield Heeley | 1,032 | 326 232 | 1,358 | 2.8 |
| BoltonSouth East | 1,373 | 474 | 1,847 | 3.4 | Sheffield Hillsborough | 702 800 | 232 | 934 1,098 | 1.6 |
| Bolton West | 535 | 225 | 760 | 1.5 | Wentworth | 800 | 298 | 1,098 | 2.2 |
| Bury North | 727 | 269 | 996 | 1.8 | West Yorkshire (Met County) |  |  |  |  |
| Bury South | 664 | 255 111 | 919 | 1.7 | Batley and Spen | 765 | 263 | 1,028 | 1.9 |
| Cheadle | 299 | 111 | 410 1,138 | 0.8 | Bradford North | 1,716 | 463 | 2,179 | 3.9 |
| Dentonand Reddish | 836 | 302 | 1,138 | 2.1 | BradfordSouth | 1,140 | 406 | 1,546 | 2.7 |
| Eccles | 917 | 296 | 1,213 | 2.2 | Bradford West | 2,085 | 609 | 2,694 | 4.3 |
| Hazel Grove | 426 | 140 | 566 | 1.2 | Calder Valley | 693 | 291 | 984 | 1.6 |
| HeywoodandMiddleton | 853 | 348 | 1,201 | 2.0 | Colne Valley | 749 | 293 | 1,042 | 1.8 |
| Leigh | 986 | 351 | 1,337 | 2.3 | Dewsbury | 750 | 289 | 1,039 | 2.0 |
| Makerfield | 889 | 339 | 1,228 | 2.2 | Elmet | 498 | 187 | 685 | 1.2 |
| ManchesterBlackley | 1,595 | 460 | 2,055 | 4.2 | Halifax | 1,270 | 425 | 1,695 | 3.0 |
| Manchester Central | 2,596 | 719 | 3,315 | 5.6 | Hemsworth | 848 | 306 | 1,154 | 2.2 |
| Manchester Gorton | 1,825 | 620 | 2,445 | 4.2 | Huddersfield | 1,343 | 502 | 1,845 | 3.5 |
| Manchester Withington | 1,075 | 366 | 1,441 | 2.3 | Keighley ${ }^{\text {LeedsCentral }}$ | 2888 | 309 783 | 1,197 3,566 | 2.2 6.1 |
| Oldham Eastand Saddleworth | 1,024 | 345 | 1,369 | 2.2 | LeedsCentral | 2,783 1,630 | 783 546 | 2,176 | 4.1 |
| Oldham Westand Royton | 1,373 | 402 | 1,775 | 3.0 | Leeds North East | 1,066 | 334 | 1,400 | 2.8 |
| Rochdale | 1,648 | 478 | 2,126 | 3.6 | Leeds North West | 1,758 | 238 | +996 | 1.6 |
| Salford Stalybridge and Hyde | 1,273 | 358 | 1,631 | 3.6 | LeedsWest | 1,292 | 438 | 1,730 | 3.1 |
| Stalybridge andHyde | 876 800 | 321 233 | 1,197 | 2.2 | Morley and Rothwell | 755 | 306 | 1,061 | 1.8 |
| Stockport Stretford and Urmston | 800 | 233 | 1,033 | 1.9 | Normanton | 529 | 210 | 739 | 1.4 |
| Wigan | 1,027 | 306 359 | 1,286 | 2.8 | PontefractandCastleford | 1,088 | 388 | 1,476 | 3.0 |
| Worsley | 900 | 325 | 1,225 | 2.2 | Pudsey | 741 | 180 280 | 628 991 | 1.1 1.8 |
| Wythenshawe andSale East | 1,290 | 414 | 1,704 | 2.8 | Wakefield | 1,049 | 355 | 1,404 | 2.3 |

[^45]$\begin{aligned} \text { CLAIMANT COUNT } & \text { F. } 13\end{aligned}$

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EAST MIDLANDS | 39,307 | 15,208 | 54,515 | 2.1 | Coventry North East | 1,935 | 621 | 2,556 | 4.1 |
|  |  |  |  |  | Coventry North West | 1,292 | 444 | 1,736 | 2.8 |
| Derbyshire |  |  |  |  | Coventry South | 1,377 | 456 | 1,833 | 3.0 |
| Amber Valley | 684 | 276 | 960 | 1.7 | Dudley North | 1,566 | 525 | 2,091 | 3.9 |
| Bolsover | 949 1188 | 379 444 | 1,328 | 2.5 | Dudley South | 1,237 | 387 | 1,624 | 3.1 |
| Chesterfield Derby North | 1,188 1,024 | 444 | 1,632 1,362 | 3.0 2.2 | Halesowen and Rowley Regis | 1,325 | 440 | 1,765 | 3.5 |
| Derby South | 1,941 | 639 | 1,362 | 4.1 | Meriden | 1,122 | 435 | 1,557 | 2.5 |
| Erewash | 910 | 373 | 1,283 | 2.0 | Solihull | 568 | 201 | 769 | 1.3 |
| HighPeak | 545 | 206 | 751 | 1.3 | Stourbridge | 1,033 | 361 | 1,394 | 2.7 |
| North East Derbyshire | 812 | 305 | 1,117 | 2.0 | Sutton Coldfield | 574 | 212 | 786 | 1.5 |
| South Derbyshire | 626 | 258 | 884 | 1.3 | Walsall North | 1,665 | 605 595 | 2,270 | 4.2 |
| WestDerbyshire | 375 | 151 | 526 | 0.9 | Walsall South Warley | 1,697 | 595 522 | 2,292 | 4.7 |
| Leicestershire |  |  |  |  | West Bromwich East | 1,699 | 555 | 2,254 | 4.8 |
| Blaby | 459 | 196 | 655 | 1.1 | West Bromwich West | 1,932 | 654 | 2,586 | 4.8 |
| Bosworth | 527 | 255 | 782 | 1.4 | Wolverhampton North East | 1,623 | 577 | 2,200 | 4.6 |
| Charnwood | 456 | 220 | 676 | 1.2 | Wolverhampton South East | 1,720 | 588 | 2,308 | 5.6 |
| Harborough | 521 | 247 | 768 | 1.3 | Wolverhampton South West | 1,795 | 532 | 2,327 | 4.4 |
| Leicester East | 1,747 | 809 | 2,556 | 4.7 |  |  |  |  |  |
| LeicesterSouth | 2,428 | 825 | 3,253 | 4.9 | Worcestershire |  |  |  |  |
| LeicesterWest | 2,083 | 790 | 2,873 | 5.1 | Bromsgrove | 1,081 | 293 | 1,374 | 2.6 |
| Loughborough | 682 | 296 | 978 | 1.6 | Mid Worcestershire | , 550 | 221 | ,771 | 1.4 |
| NorthWest Leicestershire | 416 | 191 | 607 474 | 1.1 | Redditch | 1,058 | 381 | 1,439 | 2.7 |
| RutlandandMelton | 342 | 132 | 474 | 0.8 | West Worcestershire | 375 | 153 | 528 | 1.1 |
| Lincolnshire |  |  |  |  | Worcester | 970 | 285 | 1,255 | 2.1 |
| BostonandSkegness | 732 | 260 | 992 | 1.9 | Wyre Forest | 752 | 302 | 1,054 | 1.8 |
| Gainsborough | 708 | 325 | 1,033 | 2.1 | EAST | 41,931 | 16,616 | 58,547 | 1.8 |
| GranthamandStamford | 579 1,145 | 285 375 | r1,520 | 1.5 2.7 |  |  |  |  |  |
| Louth and Horncastle | 569 | 230 | 799 | 1.5 | Bedfordshire |  |  |  |  |
| Sleaford and North Hykeham | 429 | २22 | 651 | 1.1 | Bedford | 1,378 | 462 | 1,840 | 3.0 |
| South Holland and The Deepings | 475 | 261 | 736 | 1.3 | LutonNorth | 1,095 | 451 | 1,546 | 2.7 |
|  |  |  |  |  | LutonSouth | 1,608 | 617 | 2,225 | 3.5 |
| Northamptonshire |  |  |  |  | Mid Bedfordshire | 362 | 159 | 521 | 0.9 |
| Corby | 874 | 376 | 1,250 | 2.1 | NorthEastBedfordshire | 455 | 218 | 673 | 1.2 |
| Daventry | 546 | 242 | 788 | 1.1 | South WestBedfordshire | 706 | 312 | 1,018 | 1.7 |
| Kettering Northampton North | 666 1,071 | 267 392 | 933 1,463 | 1.5 2.4 |  |  |  |  |  |
| Northampton South | 1,024 | 374 | 1,398 | 1.9 | Cambridgeshire Cambridge | 846 | 268 | 1,114 | 1.7 |
| Wellingborough | 987 | 416 | 1,403 | 2.2 | Huntingdon | 569 | 270 | 839 | 1.2 |
| Nottinghamshire |  |  |  |  | North East Cambridgeshire | 893 | 421 | 1,314 | 2.1 |
| Ashfield | 947 | 350 | 1,297 | 2.2 | North West Cambridgeshire | 717 | 310 | 1,027 | 1.6 |
| Bassetlaw | 772 | 321 | 1,093 | 2.0 | Peterborough | 1,320 | 517 | 1,837 | 3.1 |
| Broxtowe | 546 | 241 | 787 | 1.3 | South Cambridgeshire | 379 | 128 | 507 | 0.8 |
| Gedling | 657 | 237 | 894 | 1.6 | South East Cambridgeshire | 479 | 208 | 687 | 1.0 |
| Mansfield | 933 | 381 | 1,314 | 2.5 |  |  |  |  |  |
| Newark | 730 | 286 | 1,016 | 1.8 | Essex |  |  |  |  |
| Nottingham East | 1,859 | 566 | 2,425 | 4.3 | Basildon | 924 | 410 | 1,334 | 2.2 |
| Nottingham North | 1,788 | 627 | 2,415 | 4.7 | Billericay | 716 | 311 | 1,027 | 1.6 |
| Nottingham South | 1,458 | 397 | 1,855 | 2.9 | Braintree | 713 | 353 | 1,066 | 1.7 |
| Rushcliffe | 398 | 165 | 563 | 0.9 | Brentwoodand Ongar | 307 | 157 | 464 | 0.9 |
| Sherwood | 699 | 252 | 951 | 1.6 | Castle Point | 483 | 193 | 676 | 1.3 |
|  |  |  |  |  | Colchester | 839 | 342 | 1,181 | 1.8 |
| WEST MIDLANDS | 73,385 | 24,431 | 97,816 | 3.0 | Epping Forest | 638 | 308 | 946 | 1.6 |
| Herefordshire |  |  |  |  | Harlow | 896 | 377 | 1,273 | 2.3 |
| Hereford | 715 | 261 | 976 | 1.8 | Harwich | 925 | 327 | 1,252 | 2.4 |
| Leominster | 397 | 178 | 575 | 1.1 | Maldon and East Chelmsford | 491 | 200 | 691 | 1.3 |
|  |  |  |  |  | North Essex | 407 | 166 | 573 | 1.0 |
| Shropshire |  |  |  |  | Rayleigh | 363 | 155 | 518 | 0.9 |
| Ludlow | 325 | 143 | 468 | 1.0 | RochfordandSouthend East | 1,341 | 464 | 1,805 | 3.3 |
| North Shropshire | 559 | 236 | 795 | 1.4 | SaffronWalden | 351 | 156 | 507 | 0.8 |
| Shrewsbury and Atcham | 568 | 192 | 760 | 1.3 | SouthendWest | 640 | 255 | 895 | 1.8 |
| Telford | 929 | 351 | 1,280 | 2.4 | Thurrock | 1,272 | 558 | 1,830 | 2.7 |
| Wrekin, The | 597 | 249 | 846 | 1.5 | West Chelmsford | 616 | 271 | 887 | 1.4 |
| Staffordshire |  |  |  |  | Hertfordshire |  |  |  |  |
| Burton | 593 | 268 | 861 | 1.4 | Broxbourne | 671 | 336 | 1,007 | 1.8 |
| Cannock Chase | 851 | 389 | 1,240 | 2.1 | Hemel Hempstead | 821 | 354 | 1,175 | 2.0 |
| Lichfield ${ }^{\text {Newcastle-under-Lyme }}$ | 536 598 | 176 | 712 810 | 1.4 | Hertford andStortford | 399 | 176 | 575 | 0.9 |
| Newcastle-under-Lyme SouthStaffordshire | 598 643 | 212 234 | 810 | 1.5 | Hertsmere | 625 | 266 | 891 | 1.6 |
| Stafford | 767 | 265 | 1,032 | 1.9 | Hitchin and Harpenden | 421 | 182 | 603 | 1.1 |
| Staffordshire Moorlands | 450 | 188 | ,638 | 1.2 | North East Hertfordshire | 461 | 188 | 649 | 1.2 |
| Stoke-on-Trent Central | 1,329 | 387 | 1,716 | 3.5 | SouthWestHertfordshire | 488 | 199 189 | 685 | 1.1 |
| Stoke-on-Trent North | 923 | 326 | 1,249 | 2.8 |  | 753 | 189 | ${ }_{9} 985$ | 1.7 |
| Stoke-on-TrentSouth Stone | 971 327 | 356 150 | 1,327 | 2.4 0.9 | Stevenage | 753 887 | 232 324 | 985 1,211 | 1.7 |
| Stone ${ }_{\text {Tamworth }}$ | 327 923 | 150 365 | 477 1,288 | 0.9 2.2 | Wattord ${ }^{\text {Welwyn Hatfield }}$ | 887 648 | 324 258 | 1,211 906 | 1.8 1.6 |
| Warwickshire |  |  |  |  | Norfolk |  |  |  |  |
| North Warwickshire | 729 | 336 | 1,065 | 1.8 | Great Yarmouth | 1,587 | 563 | 2,150 | 4.0 |
| Nuneaton | 778 | 319 | 1,097 | 1.9 | Mid Norfolk | 561 | 234 | 795 | 1.3 |
| Rugby and Kenilworth | 702 | 283 | 985 | 1.5 | North Norfolk | 582 | 200 | 782 | 1.4 |
| Stratford-on-Avon | 472 | 182 | 654 | 1.0 | North West Norfolk | 872 | 329 | 1,201 | 2.1 |
| Warwick and Leamington | 754 | 240 | 994 | 1.5 | Norwich North | 1,017 | 336 | 1,353 | 2.3 |
| West Midlands (Met County) |  |  |  |  | Norwich South | 1,417 | 425 | 1,842 | 3.2 |
| Aldridge-Brownhills | 853 | 304 | 1,157 | 2.5 | South Norfolk | 552 | 239 | 791 | 1.3 |
| BirminghamEdgbaston | 1,901 | 533 | 2,434 | 4.3 | South West Norroik | 694 | 326 | 1,020 | 1.5 |
| Birmingham Erdington | 2,335 | 720 | 3,055 | 5.8 |  |  |  |  |  |
| Birmingham Hall Green | 1,419 | 442 | 1,861 | 4.0 | Surfoik Burymunds | 493 | 238 |  |  |
| Birmingham Hodge Hill Birmingham Ladywood | 2,274 5,550 | 679 1,491 | 2,953 7,041 | 6.9 10.8 | Bury Stedmunds ${ }^{\text {Central Suffolkand North Ipswich }}$ | 531 | 198 | 729 | 1.3 |
| BirminghamLadywood Birmingham Northfield | 1,597 | 1,491 | 2,335 | 10.8 5.1 | Ipswich | 1,401 | 408 | 1,809 | 3.4 |
| Birmingham Perry Barr | 2,798 | 825 | 3,623 | 6.1 | South Suffolk | 412 | 158 | 570 | 1.1 |
| Birmingham Selly Oak | 1,898 | 549 | 2,447 | 4.0 | SuffolkCoastal | 497 | 155 | 652 | 1.2 |
| Birmingham Sparkbrook and Small Heath | 4,102 | 1,240 | 5,342 | 7.9 | Waveney | 1,479 | 525 | 2,004 | 3.5 |
| Birmingham Yardley | 1,445 | 479 | 1,924 | 4.7 | WestSuffolk | 470 | 234 | 704 | 1.1 |

a Percentages of working age population of the area. Denominators for constituencies relate to mid-2001, except for Northem Ireland where they relate to mid-2003. These proportions are different from the national and regional

## F 13 CLAIMANT COUNT <br> Claimant count area statistics: United Kingdom parliamentary constituencies

At July 142005

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LONDON | 115,866 | 47,562 | 163,428 | 3.3 | EastSussex |  |  |  |  |
|  |  |  |  |  | Bexhill and Battle | 463 | 178 | 641 | 1.4 |
| Greater London |  |  |  |  | BrightonKemptown | 1,285 | 459 | 1,744 | 3.2 |
| Barking Battersea | 1,406 1,397 | 516 602 | 1,922 1,999 | 3.8 2.9 | Brighton Pavilion | 1,363 | 540 | 1,903 | 3.1 |
| Beckenham | 1,174 | 500 | 1,674 | 2.6 | Eastbourne | 945 | 360 | 1,305 | 2.5 |
| Bethnal Green andBow | 3,475 | 1,201 | 4,676 | 6.0 | Hastings and Rye | 1,216 | 419 | 1,635 | 2.9 |
| Bexleyheath and Crayford | 632 | 322 | 954 | 1.9 | Hove | 1,055 | 423 | 1,478 | 2.5 |
| BrentEast | 2,031 | 749 | 2,780 | 4.2 | Lewes | 520 | 174 | 694 | 1.5 |
| BrentNorth | 977 | 453 | 1,430 | 2.5 | Wealden | 345 | 130 | 475 | 0.8 |
| BrentSouth | 2,349 | 866 | 3,215 | 5.6 |  |  |  |  |  |
| Brentford and Isleworth | 1,133 | 520 | 1,653 | 2.1 | Hampshire |  |  |  |  |
| Bromley and Chislehurst | 791 | 349 | 1,140 | 2.0 | Aldershot | 593 | 238 | 831 | 1.1 |
| Camberwell and Peckham | 2,611 | 979 | 3,590 | 6.6 | Basingstoke | 639 | 246 | 885 | 1.3 |
| Carshalton and Wallington | 918 | 398 | 1,316 | 2.2 | East Hampshire | 424 | 155 | 579 | 1.0 |
| Chingford and Woodford Green | 784 | 341 | 1,125 | 2.2 | Eastleigh | 470 | 182 | 652 | 1.1 |
| Chipping Barnet | 872 | 383 | 1,255 | 2.0 | Fareham | 422 | 176 | 598 | 1.1 |
| Cities of London and Westminster | 1,474 | 722 | 2,196 | 2.4 | Gosport | 455 | 164 | 619 | 1.1 |
| Croydon Central | 1,347 | 596 | 1,943 | 2.7 | Havant | 804 | 273 | 1,077 | 2.1 |
| CroydonNorth | 2,280 | 935 | 3,215 | 4.2 | New ForestEast | 301 | 131 | 432 | 0.8 |
| CroydonSouth | 617 | 331 | 948 | 1.5 | New Forest West | 240 | 89 | 329 | 0.8 |
| Dagenham | 1,304 | 585 | 1,889 | 3.8 | North East Hampshire | 313 | 126 | 439 | 0.7 |
| Dulwich and West Norwood | 2,003 | 809 | 2,812 | 4.0 | North West Hampshire | 379 | 186 | 565 | 0.9 |
| Ealing North | 1,363 | 598 | 1,961 | 2.6 | Portsmouth North | 681 | 242 | 923 | 1.7 |
| Ealing Southall | 1,840 | 754 | 2,594 | 3.1 | Portsmouth South | 1,159 | 353 | 1,512 | 2.3 |
| Ealing, Acton andShepherd's Bush | 2,027 2174 | 781 858 | 2,808 | 3.5 | Romsey | 295 | 107 | 402 | 0.7 |
| East Ham | 2,174 1,889 | 858 | 3,032 2,659 | 4.1 4.6 | Southampton Itchen | 1,256 | 371 | 1,627 | 2.5 |
| Eltham | 1,075 | 497 | 1,572 | 4.6 3.2 | SouthamptonTest | 1,029 | 298 | 1,327 | 1.9 |
| Enfield North | 1,382 | 578 | 1,960 | 3.2 | Winchester | 420 | 169 | 589 | 0.9 |
| Enfield, Southgate | 1,078 | 461 | 1,539 | 2.7 |  |  |  |  |  |
| Erith and Thamesmead | 1,874 | 796 | 2,670 | 4.4 | Kent |  |  |  |  |
| FelthamandHeston | 1,221 | 529 | 1,750 | 2.7 | Ashford | 657 | 211 | 868 | 1.4 |
| Finchley and Golders Green | 1,177 | 502 | 1,679 | 2.3 | Canterbury | 711 | 239 | 950 | 1.5 |
| Greenwich and Woolwich | 2,017 | 812 | 2,829 | 4.8 | Chatham and Aylesford | 939 | 338 | 1,277 | 2.1 |
| Hackney North and Stoke Newington | 2,612 | 984 | 3,596 | 5.3 | ${ }^{\text {Dartford }}$ | 759 | 345 | 1,104 | 1.9 |
| Hackney South and Shoreditch Hammersmith and Fulham | 3,079 1,758 | 1,242 | 4,321 2,525 | 6.2 2.8 | Fover ${ }^{\text {Faversham and Mid Kent }}$ | 1,065 486 | 293 173 | 1,358 659 | 1.2 |
| Hampstead and Highgate | 1,527 | 624 | 2,151 | 2.9 | Folkestone and Hythe | 1,126 | 353 | 1,479 | 2.7 |
| Harrow East | 1,231 | 547 | 1,778 | 2.6 | Gillingham | 792 | 313 | 1,105 | 1.8 |
| Harrow West | 899 | 437 | 1,336 | 2.1 | Gravesham | 1,044 | 424 | 1,468 | 2.5 |
| Hayes and Harlington | 1,248 | 550 | 1,798 | 3.4 | Maidstone and The Weald | 578 | 201 | 779 | 1.3 |
| Hendon | 1,503 | 659 | 2,162 | 3.1 | Medway | 1,092 | 432 | 1,524 | 2.7 |
| Holborn and StPancras | 2,340 | 915 | 3,255 | 4.6 | North Thanet | 1,245 | 414 | 1,659 | 3.2 |
| Hornchurch | 505 | 243 | 748 | 1.6 | Sevenoaks | 363 | 175 | 538 | 1.0 |
| Hornsey and Wood Green | 2,025 | 851 | 2,876 | 3.7 | Sittingbourne andSheppey | 1,036 | 414 | 1,450 | 2.6 |
| liford North | 894 | 410 | 1,304 | 2.3 | SouthThanet | 931 | 311 | 1,242 | 2.7 |
| llfordSouth | 1,811 | 751 | 2,562 | 3.7 | Tonbridge and Malling | 398 | 139 | 537 | 1.0 |
| Islington North | 2,265 | 1,009 | 3,274 | 5.0 | Tunbridge Wells | 405 | 154 | 559 | 1.0 |
| Islington South and Finsbury | 1,866 | 827 | 2,693 | 4.5 |  |  |  |  |  |
| KensingtonandCheisea KingstonandSurbiton | 854 | 565 370 | 1,419 | 1.6 | Oxfordshire |  |  |  |  |
| Lewisham East | 1,448 | 509 | 1,957 | 3.9 | Banbury | 537 | 242 | 779 | 1.1 |
| Lewisham West | 1,849 | 695 | 2,544 | 4.4 | Henley | 267 | 84 | 351 | 0.6 |
| Lewisham, Deptford | 2,118 | 834 | 2,952 | 4.8 | Oxford East | 1,146 | 350 | 1,496 | 2.3 |
| LeytonandWanstead | 1,592 | 629 | 2,221 | 3.7 | Oxford Westand Abingdon | 387 | 172 | 559 | 0.8 |
| Mitcham and Morden | 1,525 | 629 | 2,154 | 3.5 | Wantage | 352 | 145 | 497 | 0.8 |
| North Southwark and Bermondsey | 2,839 | 1,171 | 4,010 | 4.9 | Witney | 268 | 119 | 387 | 0.6 |
| OldBexley and Sidcup | 514 | 235 | 749 | 1.4 |  |  |  |  |  |
| Orpington | 850 | 404 | 1,254 | 2.1 | Surrey |  |  |  |  |
| Poplarand Canning Town | 3,325 | 1,115 | 4,440 | 5.6 | EastSurrey | 348 | 148 | 496 | 0.8 |
| Putney | 884 | 399 | 1,283 | 2.1 | Epsomand Ewell | 330 | 158 | 488 | 0.8 |
| Regent's Park and Kensington North | 2,409 | 1,025 | 3,434 | 4.0 | EsherandWalton | 349 | 141 | 490 | 0.8 |
| Richmond Park | 710 | 323 | 1,033 | 1.5 | Guildford | 482 | 157 | 639 | 1.0 |
| Romford | 577 | 264 | 841 | 1.8 | Mole Valley | 215 | 90 | 305 | 0.6 |
| Ruislip - Northwood | 593 | 268 | 861 | 1.7 | Reigate | 311 | 138 | 449 | 0.8 |
| Streatham | 2,554 | 965 | 3,519 | 4.4 | Runnymede and Weybridge | 374 | 163 | 537 | 0.9 |
| Sutton and Cheam | 647 | 261 | 908 | 1.6 | South West Surrey | 303 | 101 | 404 | 0.7 |
| Tooting | 1,305 | 533 | 1,838 | 2.7 | Surrey Heath | 361 | 159 | 520 | 0.8 |
| Tottenham Twickenham | 3,812 649 | 1,369 322 | 5,181 | 7.0 1.4 | Woking | 416 | 169 | 585 | 1.0 |
| Twickenham | 578 | 286 | 864 | 2.1 |  |  |  |  |  |
| Uxbridge | 770 | 347 | 1,117 | 2.2 | ArundelandSouth Downs | 297 | 134 | 431 | 0.8 |
| Vauxhall | 3,097 | 1,154 | 4,251 | 5.3 | BognorRegis and Littlehampton | 678 | 228 | 906 | 1.9 |
| Walthamstow | 2,214 | 798 | 3,012 | 4.9 | Chichester | 513 | 222 | 735 | 1.3 |
| West Ham | 2,334 | 861 | 3,195 | 5.0 | Crawley | 740 | 276 | 1,016 | 1.6 |
| Wimbledon | 673 | 322 | 995 | 1.5 | EastWorthing andShoreham | 528 | 186 | 714 | 1.4 |
| SOUTH EAST | 52,074 | 19,149 | 71,223 | 1.4 | Horsham | 470 | 163 | 633 | 1.0 |
|  |  |  |  |  | Mid Sussex | 403 | 128 | 531 | 0.9 |
| Berkshire (former county) |  |  |  |  | Worthing West | 453 | 144 | 597 | 1.3 |
| Bracknell | 465 | 182 | 647 | 0.9 |  |  |  |  |  |
| Maidenhead | 432 | 149 | 581 | 1.0 | Wight, Isle of |  |  |  |  |
| Newbury | 344 | 112 | 456 | 0.7 | Isle of Wight | 1,094 | 312 | 1,406 | 1.9 |
| Reading East | 776 | 226 | 1,002 | 1.4 |  |  |  |  |  |
| Reading West | 728 | 282 | 1,010 | 1.6 | SOUTH WEST | 29,940 | 11,470 | 41,410 | 1.4 |
| Slough | 1,152 | 421 | 1,573 | 2.2 |  |  |  |  |  |
| Spelthorne | 596 | 256 | 852 | 1.5 | Avon (former county) |  |  |  |  |
| Windsor | 384 | 132 | 516 | 0.8 | Bath | 485 | 190 | 675 | 1.2 |
| Wokingham | 262 | 107 | 369 | 0.6 | Bristol East | 1,355 | 467 | 1,822 | 3.1 |
|  |  |  |  |  | Bristol North West | 780 | 294 | 1,074 | 1.6 |
| Buckinghamshire |  |  |  |  | Bristol South | 1,023 | 402 | 1,425 | 2.4 |
| Aylesbury Beaconsfield | 568 362 | 243 156 | 811 518 | 1.2 1.0 | Bristol West | 983 | 342 | 1,325 | 1.6 |
| Beaconsfield Buckingham | 362 247 | 156 113 | 518 360 | 1.0 0.6 | Kingswood | 649 | 257 | 906 | 1.4 |
| Buckingham Chesham and Amersham | 409 | 152 | 360 | 0.6 1.1 | Northavon | 308 | 151 | 459 | 0.7 |
| Milton Keynes South West | 1,167 | 434 | 1,601 | 2.3 | Wansdyke | 243 | 122 | 365 | 0.7 |
| North EastMilton Keynes | 890 | 378 | 1,268 | 1.8 | Weston-Super-Mare | 605 | 217 | 822 | 1.5 |
| Wycombe | 971 | 359 | 1,330 | 2.1 | Woodspring | 211 | 75 | 286 | 0.5 |

a Percentages of working age population of the area. Denominators for constituencies relate to mid-2001, except for Northem Ireland where they relate to mid-2003. These proportions are different from the national and regional claimant count rates shown in Tables F. 1 and A.3. For further details see p55, Labour Market Trends, February 2003.

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cornwall and the Isles of Scilly | 933 | 302 | 1,235 | 22 | SCOTLAND | 65,656 | 22,824 | 88,480 | 2.8 |
| North Cornwall | 694 | 269 | 963 | 1.5 |  |  |  |  |  |
| South East Cornwall | 538 | 202 | 740 | 1.3 | AberdeenNorth | 1,038 | 277 | 1,315 | 2.2 |
| Stlves | 659 | 240 | 899 | 1.6 | AberdeenSouth | 616 | 227 | 843 | 1.4 |
| Truro and St Austell | 683 | 298 | 981 | 1.6 | Airdrie and Shotts | 1,147 | 506 | 1,653 | 3.1 |
|  |  |  |  |  | Angus | 1,171 | 433 | 1,604 | 3.3 |
| Devon |  |  |  |  | Argylland Bute | 915 | 330 | 1,245 | 2.3 |
| EastDevon | 281 | 139 | 420 | 0.9 | Ayr, Carrick and Cumnock | 1,592 | 575 | 2,167 | 3.9 |
| Exeter | 765 | 261 | 1,026 | 1.4 | BanffandBuchan | 559 | 311 | 870 | 1.6 |
| North Devon Plymouth, Devonport | 632 979 | 270 | 902 1,343 | 1.7 2.3 | Berwickshire, Roxburgh and Selkirk | 629 | $२ 22$ | 851 | 1.6 |
| Plymouth, Devonport Plymouth, Sutton | 979 1,403 | 364 459 | 1,343 1,862 | 2.3 3.2 | Caithness, Sutherland and Easter Ross | 768 | 273 | 1,041 | 2.9 |
| South WestDevon | 288 | 170 | 458 | 0.8 | Central Ayrshire | 1,404 | 610 | 2,014 | 3.7 |
| Teignbridge | 461 | 167 | 628 | 1.0 | Coatbridge, Chryston and Bellshill | 1,109 | 440 | 1,549 | 2.8 |
| Tiverton and Honiton | 378 | 186 | 564 | 0.9 | Cumbernauld, Kilsyth and Kirkintilloch East | 1,044 | 377 | 1,421 | 2.5 |
| Torbay Torridge and WestDevon | 938 616 | 259 | 1,197 880 | 2.2 1.4 | Dumfries and Galloway | 1,093 | 439 | 1,532 | 2.7 |
| Torridge and West Devon | 616 420 | 264 214 | 880 634 | 1.4 | Dumfriesshire, Clydesdale and Tweeddale | 664 | 279 | 943 | 1.9 |
|  |  |  |  |  | DundeeEast | 1,309 | 378 | 1,687 | 3.4 |
| Dorset |  |  |  |  | Dundee West | 1,864 | 549 | 2,413 | 4.3 |
| Bournemouth East | 609 | 207 | 816 | 1.7 | Dunfermline and West Fife | 1,303 | 468 | 1,771 | 3.2 |
| Bournemouth West | 637 | 190 | 827 | 1.7 | EastDunbartonshire | 496 | 199 | 695 | 1.4 |
| Christchurch ${ }_{\text {Mid Dorset and North Poole }}$ | 2296 | 125 111 | 422 337 | 0.9 | EastKilbride, Strathaven and Lesmahagow | 928 | 327 | 1,255 | 2.0 |
| Mid Dorset and North Poole North Dorset | 226 | 111 135 | 337 401 | 0.6 0.8 | EastLothian | 576 | 195 | 71 | 1.4 |
| Poole | 390 | 139 | 529 | 1.1 | EastRenfrewshire | 561 | 215 | 776 | 1.4 |
| South Dorset | 398 | 124 | 522 | 1.0 | EdinburghEast | 1,252 | 432 | 1,684 | 2.7 |
| West Dorset | 259 | 94 | 353 | 0.7 | Edinburgh North and Leith | 1,300 | 430 | 1,730 | 2.8 |
|  |  |  |  |  | EdinburghSouth | 620 | 270 | 890 | 1.6 |
| Gloucestershire Cheltenham | 917 | 292 | 1,209 | 2.1 | Edinburgh South West | 1,080 | 383 | 1,463 | 2.3 |
| Cotswold | 293 | 121 | 1,214 | 0.8 | Edinburgh West | 790 | 255 | 1,045 | 2.0 |
| Forestof Dean | 488 | 231 | 719 | 1.4 | Falkirk | 1,204 | 413 | 1,617 | 2.6 |
| Gloucester | 1,121 | 382 | 1,503 | 2.2 | Glasgow Central | 1,901 | 520 | 2,421 | 4.4 |
| Stroud | 587 | 247 | 834 | 1.4 | GlasgowEast | 1,778 | 504 | 2,282 | 4.2 |
| Tewkesbury | 418 | 166 | 584 | 1.1 | Glasgow North | 1,315 | 485 | 1,800 | 3.6 |
| Somerset |  |  |  |  | Glasgow North East | 2,269 | 658 | 2,927 | 5.4 |
| Bridgwater | 632 | 262 | 894 | 1.6 | Glasgow North West | 1,559 | 434 | 1,993 | 4.1 |
| Somerton and Frome | 326 | 117 | 443 | 0.8 | GlasgowSouth | 1,352 | 415 | 1,767 | 3.1 |
| Taunton | 503 | 168 | 671 | 1.1 | GlasgowSouth West | 1,768 | 526 | 2,294 | 4.6 |
| Wells | 482 | 196 | 678 | 1.2 | Glenrothes | 1,917 | 703 | 2,620 | 4.8 |
| Yeovil | 514 | 176 | 690 | 1.2 | Gordon | 335 | 157 | 492 | 0.9 |
| Wiltshire |  |  |  |  | Inverclyde | 1,972 | 513 | 2,485 | 4.8 |
| Devizes | 407 | 187 | 594 | 0.9 | Inverness, Nairn, Badenoch and Strathspey | 767 | 269 | 1,036 | 1.9 |
| NorthSwindon | 718 | 341 | 1,059 | 1.9 | Kilmarnockand Loudoun | 1,780 | 699 | 2,479 | 4.3 |
| North Wiltshire | 380 | 172 | 552 | 0.9 | Kirkcaldy and Cowdenbeath | 2,001 | 695 | 2,696 | 4.8 |
| Salisbury | 285 | 102 | 387 | 0.6 | Lanark and Hamilton East | 980 | 363 | 1,343 | 2.2 |
| South Swindon | 1,018 | 411 | 1,429 | 2.4 | Linlithgow and East Falkirk | 1,286 | 445 | 1,731 | 2.8 |
| Westbury | 459 | 193 | 652 | 1.0 | Livingston | 1,077 | 425 | 1,502 | 2.3 |
| WALES | 30,982 | 10,171 | 41,153 | 2.3 | Midlothian | 688 | 263 | 951 | 1.9 |
|  |  |  |  |  | Moray | 721 | 309 | 1,030 | 1.9 |
| Aberavon | 770 | 249 | 1,019 | 2.7 | Motherwell and Wishaw | 1,407 | 516 | 1,923 | 3.6 |
| AlynandDeeside | 675 | 244 | 919 | 1.9 | Nah-Eileananan Iar | 369 | 91 | 460 | 3.0 |
| Blaenau Gwent | 1,323 | 420 | 1,743 | 4.2 | North Ayrshire | 1,756 | 650 | 2,406 | 4.3 |
| Brecon and Radnorshire | 770 | 196 313 | 666 1,108 | 1.7 2.4 | North EastFife | 595 | 248 | 843 | 1.7 |
| Bridgend | 795 | 313 181 | 1,108 714 | 2.4 2.1 | Ochil and South Perthshire | 955 | 409 | 1,364 | 2.4 |
| Caerphilly | 1,232 | 380 | 1,612 | 3.0 | Orkney and Shetland | 265 | 108 | 373 | 1.5 |
| Cardiff Central | 1,023 | 286 | 1,309 | 2.5 | Paisley and Renfrewshire North | 958 | 303 | 1,261 | 2.3 |
| Cardiff North | 479 | 179 | 658 | 1.3 | Paisley and Renfrewshire South | 1,346 | 403 | 1,749 | 3.3 |
| Cardiff South and Penarth | 1,302 | 363 | 1,665 | 3.2 | Perth and North Perthshire | 821 | 298 | 1,119 | 2.1 |
| Cardiff West | 1,077 | 288 | 1,365 | 2.9 | Ross, Skye and Lochaber | 488 | 147 | 635 | 1.7 |
| Carmarthen East and Dinefwr | 513 | 218 | 731 | 1.8 | Rutherglen and Hamilton West | 1,343 | 488 | 1,831 | 3.1 |
| Carmarthen Westand South Pembrokeshire Ceredigion | 571 421 | 193 185 | 764 606 | 1.8 1.3 | Stirling | 814 | 295 | 1,109 | 2.1 |
| Clwyd South | 479 | 193 | 672 | 1.5 | West Aberdeenshire and Kincardine | 284 | 125 | 409 | 0.8 |
| Clwyd West | 591 | 158 | 749 | 2.0 | West Dunbartonshire | 1,757 | 547 | 2,304 | 4.0 |
| Conwy | 743 | 245 | 988 | 2.4 |  |  |  |  |  |
| Cynon Valley | 853 | 266 | 1,119 | 3.0 | NORTHERN IRELAND | 21,663 | 7,898 | 29,561 | 2.8 |
| Delyn | 552 | २22 | 774 | 1.8 | NORTHERN IRELAND |  |  |  |  |
| Gower | 549 | 190 | 739 1,006 | 1.7 26 | BelfastEast | 858 | 232 | 1,090 | 2.4 |
| Islwyn | 742 | 264 263 | 1,006 1,126 | 2.6 | BelfastNorth | 1,809 | 461 | 2,270 | 4.7 |
| Meirionnydd Nant Conwy | 335 | 109 | 444 | 1.9 | BelfastSouth | 1,162 | 431 | 1,593 | 2.5 |
| Merthyr Tydfil and Rhymney | 1,226 | 355 | 1,581 | 3.7 | BelfastWest | 2,556 | 591 | 3,147 | 6.1 |
| Monmouth | 497 | 205 | 702 | 1.6 | East Antrim | 1,108 | 371 | 1,479 | 2.8 |
| Montgomeryshire <br> Neath | 335 859 | 127 292 | 462 1,151 | 1.4 2.7 | EastLondonderry | 1,233 | 555 | 1,788 | 3.3 |
| Newport East | 799 | 262 | 1,061 | 2.4 | Fermanagh and South Tyrone | 927 | 481 | 1,408 | 2.5 |
| NewportWest | 1,012 | 329 | 1,341 | 2.8 | Foyle | 2,590 | 784 | 3,374 | 5.1 |
| Ogmore | 754 | 299 | 1,053 | 2.5 | Lagan Valley | 658 | 271 | 929 | 1.5 |
| Pontypridd | 829 | 268 | 1,097 | 2.0 | Mid Ulster | 595 | 400 | 995 | 1.8 |
| Preseli Pembrokeshire | 735 | 269 | 1,004 | 2.5 | Newry and Armagh | 1,157 | 447 | 1,604 | 2.6 |
| Rhondda | 1,013 | 330 | 1,343 | 3.2 | North Antrim | 986 | 432 | 1,418 | 2.3 |
| SwanseaEast | 966 1,015 | 294 320 | 1,260 1,335 | 2.8 3.0 | North Down | 835 | 280 | 1,115 | 2.1 |
| SwanseaWest | 1,015 802 | 320 256 | 1,335 1,058 | 3.0 2.2 | South Antrim | 804 | 303 | 1,107 | 1.7 |
| Vale of Clwyd | 662 | 211 | , 873 | 2.2 | SouthDown | 1,094 | 412 | 1,506 | 2.3 |
| Vale of Glamorgan | 1,019 | 308 | 1,327 | 2.4 | Strangford | 971 | 348 | 1,319 | 2.1 |
| Wrexham | 603 | 193 | 796 | 1.9 | UpperBann | 920 | 401 | 1,321 | 2.1 |
| Ynys Mon | 965 | 248 | 1,213 | 3.1 | West Tyrone | 1,400 | 698 | 2,098 | 3.9 |

## E. $4 \quad \begin{aligned} & \text { CLAIMANT COUNT } \\ & \text { Claimant count area }\end{aligned}$

At July 142005

|  | Male | Female | All | Percentage of working-age population ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: |
| SCOTLAND | 65,656 | 22,824 | 88,480 | 2.8 |
| AberdeenCentral | 71 | 200 | 971 | 2.1 |
| Aberdeen North | 438 | 158 | 596 | 1.3 |
| AberdeenSouth | 547 | 195 | 742 | 1.5 |
| Airdrie andShotts | 1,070 | 477 | 1,547 | 3.2 |
| Angus | 980 | 347 | 1,327 | 2.9 |
| Argylland Bute | 700 | 236 | 936 | 2.5 |
| Ayr | 1,065 | 356 | 1,421 | 3.4 |
| BanffandBuchan | 514 | 281 | 795 | 1.7 |
| Caithness, Sutherland and Easter Ross | 652 | 233 | 885 | 2.9 |
| Carrick, Cumnockand Doon Valley | 1,277 | 524 | 1,801 | 3.6 |
| Central Fife | 1,557 | 573 | 2,130 | 4.6 |
| Clydebank and Milingavie | 991 | 304 | 1,295 | 3.2 |
| Clydesdale | 819 | 340 | 1,159 | 2.3 |
| Coatbridge and Chryston | 855 | 329 | 1,184 | 2.8 |
| Cumbernauld and Kilsyth | 732 | 284 | 1,016 | 2.4 |
| CunninghameNorth | 1,262 | 475 | 1,737 | 4.2 |
| Cunninghame South | 1,416 | 582 | 1,998 | 4.8 |
| Dumbarton | 1,097 | 387 | 1,484 | 3.1 |
| Dumfries | 840 | 312 | 1,152 | 2.4 |
| Dundee East | 1,665 | 471 | 2,136 | 4.9 |
| Dundee West | 1,319 | 380 | 1,699 | 3.7 |
| Dunfermline East | 1,234 | 422 | 1,656 | 4.0 |
| Dunfermline West | 934 | 342 | 1,276 | 3.0 |
| EastKilbride | 816 | 274 | 1,090 | 2.1 |
| EastLothian | 489 | 159 | 648 | 1.5 |
| Eastwood | 548 | 212 | 760 | 1.4 |
| EdinburghCentral | 993 | 335 | 1,328 | 2.3 |
| Edinburgh EastandMusselburgh | 884 | 304 | 1,188 | 2.6 |
| Edinburgh North and Leith | 1,262 | 419 | 1,681 | 3.2 |
| Edinburgh Pentlands | 645 | 267 | 912 | 1.9 |
| Edinburgh South | 612 | 255 | 867 | 1.6 |
| Edinburgh West | 734 | 226 | 960 | 2.0 |
| Falkirk East | 905 | 318 | 1,223 | 2.6 |
| Falkirk West | 957 | 323 | 1,280 | 3.0 |
| Galloway and UpperNithsdale | 690 | 320 | 1,010 | 2.6 |
| Glasgow Anniesland | 1,164 | 324 | 1,488 | 3.9 |
| Glasgow Baillieston | 1,158 | 348 | 1,506 | 3.9 |
| Glasgow Cathcart | 962 | 281 | 1,243 | 3.1 |
| Glasgow Govan | 1,372 | 429 | 1,801 | 4.5 |
| GlasgowKelvin | 1,326 | 367 | 1,693 | 3.5 |
| Glasgow Maryhill | 1,711 | 578 | 2,289 | 5.6 |
| Glasgow Pollok | 1,230 | 373 | 1,603 | 4.3 |
| Glasgow Rutherglen | 839 | 314 | 1,153 | 2.9 |
| GlasgowShettleston | 1,331 | 356 | 1,687 | 4.6 |
| GlasgowSpringburn | 1,548 | 431 | 1,979 | 4.7 |
| Gordon | 337 | 166 | 503 | 1.0 |
| Greenock and Inverclyde | 1,410 | 378 | 1,788 | 4.7 |
| Hamilton North and Bellshill | 998 | 369 | 1,367 | 3.1 |
| HamiltonSouth | 792 | 278 | 1,070 | 2.8 |
| Inverness East, Nairnand Lochaber | 648 | 206 | 854 | 1.6 |
| Kilmarnockand Loudoun | 1,512 | 597 | 2,109 | 4.3 |
| Kirkcaldy | 1,577 | 558 | 2,135 | 5.6 |
| Linlithgow | 841 | 295 | 1,136 | 2.5 |
| Livingston | 864 | 347 | 1,211 | 2.1 |
| Midlothian | 567 | 216 | 783 | 2.0 |
| Moray | 661 | 281 | 942 | 1.9 |
| Motherwell and Wishaw | 1,024 | 378 | 1,402 | 3.4 |
| North EastFife | 514 | 219 | 733 | 1.6 |
| North Tayside | 646 | 283 | 929 | 2.1 |
| Ochil | 961 | 405 | 1,366 | 2.9 |
| Orkney and Shetland | 265 | 108 | 373 | 1.5 |
| Paisley North | 964 | 293 | 1,257 | 3.3 |
| Paisley South | 1,042 | 322 | 1,364 | 3.3 |
| Perth | 706 | 237 | 943 | 2.0 |
| Ross, Skye and Inverness West | 723 | 250 | 973 | 2.2 |
| Roxburgh and Berwickshire | 370 | 149 | 519 | 1.5 |
| Stiring | 657 | 239 | 896 | 2.1 |
| Strathkelvin andBearsden | 674 | 237 | 911 | 1.8 |
| Tweeddale, Ettrick and Lauderdale | 478 | 150 | 628 | 1.6 |
| West Aberdeenshire and Kincardine | 285 | 125 | 410 | 0.8 |
| West Renfrewshire | 860 | 226 | 1,086 | 2.5 |
| Western Isles | 369 | 91 | 460 | 3.0 |

[^46] further details see p55, Labour Market Trends, February 2003.

# $\underset{\text { CLAIMANT COUNT }}{\text { Count flows }}{ }^{\text {a }} \quad$ F. 21 <br> Thousands 

| UNITED KINGDOM |  | INFLOW |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | NOT SEASONALLY ADJUSTED |  |  | SEASONALLY ADJUSTED |  |  |  |
|  |  | All | Male | Female | All | Change since previous month | Male | Female |
| Month ending |  |  |  |  |  |  |  |  |
| 2004 | $\begin{aligned} & \text { Jul } 8 \\ & \text { Aug } 12 \\ & \text { Sep } 9 \end{aligned}$ | $\begin{aligned} & 213.4 \\ & 207.5 \\ & 202.1 \end{aligned}$ | $\begin{aligned} & 147.2 \\ & 141.7 \\ & 139.3 \end{aligned}$ | $\begin{aligned} & 66.3 \\ & 65.9 \\ & 62.8 \end{aligned}$ | $\begin{aligned} & 196.0 \\ & 197.4 \\ & 198.3 \end{aligned}$ | $\begin{array}{r} -7.2 \\ 1.4 \\ 0.9 \end{array}$ | $\begin{aligned} & 140.3 \\ & 140.4 \\ & 141.1 \end{aligned}$ | $\begin{aligned} & 55.7 \\ & 57.0 \\ & 57.2 \end{aligned}$ |
|  | Oct 14 <br> Nov 11 <br> Dec 9 | $\begin{aligned} & 210.4 \\ & 205.7 \\ & 200.2 \end{aligned}$ | $\begin{aligned} & 147.5 \\ & 147.4 \\ & 147.0 \end{aligned}$ | $\begin{aligned} & 62.8 \\ & 58.3 \\ & 53.1 \end{aligned}$ | $\begin{aligned} & 200.3 \\ & 198.9 \\ & 201.2 \end{aligned}$ | $\begin{array}{r} 2.0 \\ -1.4 \\ 2.3 \end{array}$ | $\begin{aligned} & 142.5 \\ & 141.9 \\ & 143.1 \end{aligned}$ | $\begin{aligned} & 57.8 \\ & 57.0 \\ & 58.1 \end{aligned}$ |
| 2005 | Jan 13 Feb 10 Mar 10 | $\begin{aligned} & 200.1 \\ & 230.2 \\ & 211.3 \end{aligned}$ | $\begin{aligned} & 143.9 \\ & 164.5 \\ & 152.3 \end{aligned}$ | $\begin{aligned} & 56.2 \\ & 65.7 \\ & 59.0 \end{aligned}$ | $\begin{aligned} & 197.7 \\ & 201.5 \\ & 203.9 \end{aligned}$ | $\begin{array}{r} -3.5 \\ 3.8 \\ 2.4 \end{array}$ | $\begin{aligned} & 141.2 \\ & 143.9 \\ & 146.0 \end{aligned}$ | $\begin{aligned} & 56.5 \\ & 57.6 \\ & 57.9 \end{aligned}$ |
|  | Apr 14 <br> May 12 <br> Jun 9R | $\begin{aligned} & 197.8 \\ & 202.3 \\ & 198.9 \end{aligned}$ | $\begin{aligned} & 141.0 \\ & 146.5 \\ & 141.6 \end{aligned}$ | 56.9 55.9 57.3 | $\begin{aligned} & 204.4 \\ & 211.7 \\ & 204.9 \end{aligned}$ | $\begin{array}{r} 0.5 \\ 7.3 \\ -6.8 \end{array}$ | $\begin{aligned} & 145.8 \\ & 151.7 \\ & 146.3 \end{aligned}$ | $\begin{aligned} & 58.6 \\ & 60.0 \\ & 58.6 \end{aligned}$ |
|  | Jul 14P | 216.6 | 149.6 | 67.0 | 201.8 | -3.1 | 144.1 | 57.7 |


| UNITED KINGDOM |  | OUTFLOW |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | NOT SEASONALLY ADJUSTED |  |  | SEASONALLY ADJUSTED |  |  |  |
|  |  | All | Male | Female | All | Change since previous month | Male | Female |
| Month ending |  |  |  |  |  |  |  |  |
| 2004 | Jul 8 | 212.3 | 153.1 | 59.2 | 206.4 | -12.3 | 147.7 | 58.7 |
|  | Aug 12 | 202.2 | 143.6 | 58.7 | 200.2 | -6.2 | 143.2 | 57.0 |
|  | Sep 9 | 223.5 | 153.5 | 70.0 | 200.9 | 0.7 | 143.6 | 57.3 |
|  |  | 228.6 | 157.5 | 71.1 | 198.6 | -2.3 | 141.5 | 57.1 |
|  | Nov 11 | 209.8 | 146.6 | 63.2 | 203.4 | 4.8 | 145.2 | 58.2 |
|  |  | 192.4 | 136.0 | 56.4 | 206.5 | 3.1 | 147.6 | 58.9 |
| 2005 | Jan 13 | 146.5 | 104.2 | 42.2 | 213.0 | 6.5 | 153.3 | 59.7 |
|  | Feb 10 | 216.2 | 156.1 | 60.0 | 200.1 | -12.9 | 143.0 | 57.1 |
|  | Mar 10 | 214.2 | 154.1 | 60.1 | 192.9 | -7.2 | 137.7 | 55.2 |
|  | Apr 14 | 207.0 | 148.7 | 58.2 | 195.9 | 3.0 | 140.5 | 55.4 |
|  | May 12 | 206.9 | 148.1 | 58.8 | 199.4 | 3.5 | 140.4 | 59.0 |
|  | Jun 9R | 209.1 | 150.5 | 58.6 | 199.2 | -0.2 | 142.1 | 57.1 |
|  | Jul 14P | 205.5 | 147.7 | 57.8 | 198.8 | -0.4 | 141.9 | 56.9 |
| Source: Jobcentre Plus administrative system Labour MarketStatistics Helpline:02075336094 |  |  |  |  |  |  |  |  |

[^47]
## F 23 CLAIMANT COUNT <br> F.23 Interval between claims

Quarter ending July 2005

| Interval(weeks) | Onflows (per cent) |  |  |  |  |  | Onflows (thousands) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female |  | Male |  | All |  | Female |  | Male |  | All |
| 4 or less |  | 16.1 |  | 19.8 |  | 18.7 |  | 25.5 |  | 74.4 |  | 99.9 |
| Over 4 andup to 13 |  | 11.1 |  | 16.4 |  | 14.9 |  | 17.7 |  | 61.7 |  | 79.4 |
| Over 13 andup to 26 |  | 7.5 |  | 9.6 |  | 9.0 |  | 11.9 |  | 36.1 |  | 48.0 |
| Over26 andup to 39 |  | 4.4 |  | 5.5 |  | 5.2 |  | 7.0 |  | 20.8 |  | 27.8 |
| Over 39 and up to 52 |  | 3.9 |  | 4.4 |  | 4.3 |  | 6.1 |  | 16.7 |  | 22.8 |
| Over52 and up to 104 |  | 6.3 |  | 8.2 |  | 7.6 |  | 10.0 |  | 30.8 |  | 40.8 |
| Over 104 |  | 13.7 |  | 14.7 |  | 14.4 |  | 21.7 |  | 55.2 |  | 76.9 |
| No previous claims |  | 37.1 |  | 21.4 |  | 26.0 |  | 58.9 |  | 80.3 |  | 139.2 |
| Total |  | 100.0 |  | 100.0 |  | 100.0 |  | 158.8 |  | 376.0 |  | 534.8 |
| ONFLOWS | GOVERNMENT OFFICE REGIONS |  |  |  |  |  |  |  |  |  |  |  |
|  | North East | North West | Yorkshire and the Humber | East Midlands | West Midlands | East | London | South East | South West | Wales | Scotland | Great Britain |
| PER CENT |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 or less | 23.5 | 18.3 | 20.1 | 17.8 | 17.4 | 17.8 | 16.5 | 17.4 | 18.4 | 19.2 | 21.6 | 18.7 |
| Over 4 andup to 13 | 16.2 | 15.4 | 17.1 | 14.4 | 14.1 | 12.2 | 16.0 | 13.8 | 12.5 | 15.7 | 14.3 | 14.9 |
| Over 13 andupto 26 | 9.7 | 8.5 | 9.2 | 8.1 | 8.0 | 9.2 | 10.4 | 8.1 | 8.3 | 8.0 | 9.8 | 9.0 |
| Over26 andupto 39 | 5.2 | 5.6 | 5.2 | 6.6 | 5.0 | 5.2 | 4.9 | 4.0 | 5.0 | 5.3 | 5.5 | 5.2 |
| Over 39 andup to 52 | 4.8 | 4.3 | 4.0 | 4.0 | 4.5 | 3.5 | 3.9 | 4.0 | 3.2 | 4.4 | 5.9 | 4.3 |
| Over52 andup to 104 | 7.4 | 8.0 | 8.1 | 7.1 | 6.7 | 7.2 | 7.4 | 7.7 | 8.4 | 9.0 | 7.4 | 7.6 |
| Over 104 | 12.7 | 15.4 | 13.0 | 15.6 | 14.0 | 15.7 | 13.4 | 15.3 | 16.1 | 15.4 | 13.3 | 14.4 |
| No previous claims | 20.4 | 24.4 | 23.4 | 26.4 | 30.4 | 29.3 | 27.5 | 29.7 | 28.2 | 23.0 | 22.1 | 26.0 |
| Total | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| THOUSANDS |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 or less | 7.3 | 12.7 | 10.6 | 6.0 | 10.3 | 6.9 | 13.4 | 8.0 | 5.7 | 5.8 | 13.1 | 99.9 |
| Over 4 andup to 13 | 5.0 | 10.7 | 9.0 | 4.8 | 8.4 | 4.8 | 13.0 | 6.3 | 3.9 | 4.8 | 8.7 | 79.4 |
| Over 13 and upto 26 | 3.0 | 5.9 | 4.8 | 2.7 | 4.7 | 3.6 | 8.5 | 3.7 | 2.6 | 2.4 | 6.0 | 48.0 |
| Over26 andupto 39 | 1.6 | 3.9 | 2.7 | 2.2 | 3.0 | 2.0 | 4.0 | 1.9 | 1.6 | 1.6 | 3.4 | 27.8 |
| Over 39 and up to 52 | 1.5 | 3.0 | 2.1 | 1.3 | 2.6 | 1.4 | 3.2 | 1.8 | 1.0 | 1.3 | 3.6 | 22.8 |
| Over52 and up to 104 | 2.3 | 5.6 | 4.3 | 2.4 | 4.0 | 2.8 | 6.0 | 3.6 | 2.6 | 2.7 | 4.5 | 40.8 |
| Over 104 | 3.9 | 10.7 | 6.9 | 5.2 | 8.3 | 6.1 | 10.9 | 7.0 | 5.0 | 4.7 | 8.1 | 76.9 |
| No previous claims | 6.3 | 17.0 | 12.3 | 8.9 | 18.0 | 11.4 | 22.3 | 13.7 | 8.8 | 7.0 | 13.5 | 139.2 |
| Total | 30.9 | 69.4 | 52.8 | 33.5 | 59.3 | 39.0 | 81.3 | 46.0 | 31.3 | 30.3 | 60.8 | 534.8 |
|  |  |  |  |  |  |  |  |  |  | urce:Jo ur Marke | tre Plus ad tistics Help | $\begin{aligned} & \text { ative syste } \\ & 0753360 \text { s } \end{aligned}$ |
| Note: This analysis has been obtained from the claimant count cohort, a 5 per cent sample of all computerised claims. |  |  |  |  |  |  |  |  |  |  |  |  |
| 'Latest' claims in 'Previous' claim | Note. 'Latest' claims in this table started between 15 April 2005 and14 July 2005 inclusive. |  |  |  |  |  |  |  |  |  |  |  |
| The widest $95 \%$ confidence interval for the regional percentages is $\pm 2.1$ percentage points (Wales). |  |  |  |  |  |  |  |  |  |  |  |  |
| All claims have been grossed by a factor of 20 to represent the population. |  |  |  |  |  |  |  |  |  |  |  |  |

# CLAIMANT COUNT <br> Destination of leavers from the claimant count by duration <br> F. 24 

Leavers between 10 June and 14 July 2005

| UNITED KINGDOM | Duration of claim |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Less than 13 weeks | 13 to 26 weeks | 26 to 52 weeks | 52 to 104 weeks | More than 104 weeks | Total |
| Thousands |  |  |  |  |  |  |
| Found work | 54.6 | 19.4 | 11.4 | 3.1 | 0.6 | 89.1 |
| Works on average 16+ hours per week | 1.7 | 0.3 | 0.2 | 0.1 | 0.0 | 2.3 |
| Goneabroad | 7.0 | 3.0 | 1.8 | 0.4 | 0.1 | 12.4 |
| Claimed Income Support | 2.0 | 1.7 | 1.1 | 0.4 | 0.2 | 5.3 |
| Claimed Incapacity Benefit | 3.8 | 2.5 | 2.0 | 0.9 | 0.3 | 9.6 |
| Claimed anotherbenefit | 1.3 | 0.9 | 0.7 | 0.3 | 0.2 | 3.5 |
| Full-time education | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 1.3 |
| Approved training | 0.3 | 0.1 | 0.0 | 0.0 | 0.0 | 0.5 |
| Government-supportedtraining | 5.3 | 2.0 | 4.7 | 2.3 | 0.8 | 15.1 |
| Retirement age reached | 0.1 | 0.1 | 0.1 | 0.0 | 0.1 | 0.4 |
| Automatic credits | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| Gone toprison | 1.0 | 0.4 | 0.2 | 0.1 | 0.0 | 1.6 |
| Attending court | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| Defective claim | 1.5 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 |
| Ceased claiming | 1.9 | 0.8 | 0.9 | 0.2 | 0.0 | 3.9 |
| Deceased | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| Notknown | 9.6 | 3.1 | 2.3 | 0.8 | 0.2 | 15.9 |
| Failed to sign | 42.6 | 15.7 | 9.2 | 2.4 | 0.4 | 70.3 |
| New claim review | 0.7 | 0.3 | 0.2 | 0.1 | 0.0 | 1.2 |
| Total | 134.8 | 50.3 | 34.8 | 11.3 | 3.1 | 234.2 |
| As a percentage of those with a known destination |  |  |  |  |  |  |
| Found work | 66.2 | 61.5 | 48.7 | 38.5 | 25.6 |  |
| Works on average 16+ hours per week | 2.1 | 1.0 | 0.8 | 0.7 | 0.4 |  |
| Goneabroad | 8.5 | 9.4 | 7.7 | 5.4 | 4.6 |  |
| Claimed Income Support | 2.4 | 5.3 | 4.8 | 5.5 | 6.2 |  |
| Claimed Incapacity Benefit | 4.6 | 7.9 | 8.7 | 11.4 | 14.1 |  |
| Claimed anotherbenefit | 1.6 | 3.0 | 2.9 | 4.2 | 9.8 |  |
| Full-time education | 1.5 | 0.2 | 0.2 | 0.0 | 0.0 |  |
| Approved training | 0.4 | 0.4 | 0.2 | 0.1 | 0.1 |  |
| Government-supportedtraining | 6.4 | 6.3 | 20.0 | 28.6 | 31.8 |  |
| Retirement age reached | 0.1 | 0.3 | 0.4 | 0.6 | 3.5 |  |
| Automatic credits | 0.0 | 0.0 | 0.1 | 0.2 | 0.4 |  |
| Gone to prison | 1.2 | 1.2 | 0.9 | 0.8 | 0.4 |  |
| Attending court | 0.0 | 0.1 | 0.1 | 0.1 | 0.1 |  |
| Defective claim | 1.8 | 0.0 | 0.0 | 0.0 | 0.0 |  |
| Ceased claiming | 2.3 | 2.6 | 3.7 | 2.8 | 2.0 |  |
| Deceased | 0.0 | 0.1 | 0.0 | 0.2 | 0.4 |  |
| New claim review | 0.9 | 0.8 | 0.7 | 0.8 | 0.4 |  |
| Total | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |  |
| Note: Computerised claims only. |  |  |  |  | Source: Job abour Market | $\begin{aligned} & \text { nistrative } \\ & 3: 020753 \end{aligned}$ |

## G. 1 <br> VACANCIES <br> Vacancies ${ }^{\text {a }}$

| UNITED KINGDOM | Monthly estimates | Average for 3 months ending in month shown ${ }^{\text {b }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Level | Level | Change on 3 months | Percentage change | Vacancy ratio ${ }^{\text {c }}$ |  |
| $\begin{gathered} 2001 \text { Apr } \\ \text { May } \end{gathered}$ | $\begin{aligned} & \text { AP2X } \\ & 678.0 \\ & 660.9 \end{aligned}$ | AP2Y | AP3K | AP3L | AP2Z |  |
| Jun | 659.3 | 667.1 |  |  | 2.6 |  |
| $\begin{aligned} & \text { Juu } \\ & \text { Aug } \end{aligned}$ | 657.6 629.3 661.6 | 660.9 647.9 649.7 |  |  | 2.6 2.5 2.5 |  |
| Sep | 661.6 | 649.7 | -17.4 | -2.6 | 2.5 |  |
| $\begin{aligned} & \text { Oct } \\ & \text { Nov } \end{aligned}$ | 591.5 592.3 | 625.6 613.3 | $\begin{aligned} & -35.3 \\ & -34.6 \end{aligned}$ | -5.3 -5.3 | 2.4 2.4 |  |
| Dec | 597.0 | 589.3 | -60.4 | -9.3 | 2.3 |  |
| $2002 \mathrm{Jan} \text { Feb }$ | 597.4 6997 605 | 598.7 6079 | $\begin{array}{r} -26.9 \\ -5.4 \\ \hline-5 \end{array}$ | -4.3 -0.9 | 2.3 2.4 2.4 |  |
| Mar | 605.2 | 609.0 | 19.7 | 3.3 | 2.4 |  |
| $\begin{aligned} & \text { Apr } \\ & \text { May } \end{aligned}$ | 609.6 597.8 | 609.9 6033 | 11.2 -4.4 -2.0 | 1.9 -0.7 -0.3 | $\begin{array}{r}2.4 \\ 2.3 \\ \hline\end{array}$ |  |
| Jun | 610.6 | 607.0 | -2.0 | -0.3 | 2.4 |  |
| Jul | 595.8 603.0 | 603.1 602.3 | -6.8 | -1.1 -0.2 | 2.3 2.3 |  |
| Sep | 598.4 | 599.2 | -7.8 | -1.3 | 2.3 |  |
| Oct | 600.8 | 598.8 | -4.3 | -0.7 | 2.3 |  |
| Nov Dec | 603.1 | 598.9 | -3.4 | -0.6 | 2.3 |  |
| Dec | 590.6 | 593.9 | -5.3 | -0.9 | 2.3 |  |
| ${ }^{2003}$ Jan | 590.0 | 597.7 | -1.1 | -0.2 | 2.3 |  |
| Feb Mar | 582.5 | 590.9 | -8.0 | -1.3 | 2.3 |  |
| Mar | 582.2 | 586.5 | -7.4 | -1.2 | 2.3 |  |
| Apr May | 578.5 | 579.5 581.5 | -18.2 -9.4 | -3.0 | 2.2 2.2 |  |
| May | 585.8 554.9 | 581.5 574.1 | -9.4 | -1.6 | 2.2 |  |
| Jul | 564.4 | 570.0 | -9.5 | -1.6 | 2.2 |  |
| Aug | 594.3 593.3 | 570.3 584.2 | -11.2 10.1 | -1.9 1.8 | 2.2 2.3 |  |
| Oct | 599.1 | 593.7 | 23.7 | 4.2 | 2.3 |  |
| Nov | 612.7 | 599.9 | 29.6 | 5.2 | 2.3 |  |
| Dec | 610.8 | 603.3 | 19.1 | 3.3 | 2.3 |  |
| 2004 Jan | 591.9 | 608.3 | 14.6 | 2.5 | 2.4 |  |
| $\begin{aligned} & \text { Feb } \\ & \text { Mar } \end{aligned}$ | 621.2 631.2 | 611.2 616.4 | 11.3 13.1 | 1.9 2.2 | 2.3 2.4 |  |
| Apr | 618.1 | 623.3 | 15.0 |  |  |  |
| May | 635.9 | 628.4 | 17.2 | 2.8 | 2.4 |  |
| Jun | 645.2 | 632.6 | 16.2 | 2.6 | 2.4 |  |
| Jul R | 657.0 | 646.5 | 23.2 | 3.7 | 2.5 |  |
| Aug | 639.0 625.4 | 644.7 641.1 | 16.3 8.5 | 2.6 1.3 | 2.5 |  |
| Oct | 652.7 | 637.1 | -9.4 | -1.5 | 2.4 |  |
| Nov | 649.4 654.8 | 640.7 6480 | -4.0 | -0.6 | ${ }_{2}^{2.5}$ |  |
| Dec | 654.8 | 648.0 | 6.9 | 1.1 | 2.5 |  |
| 2005 Jan | 655.2 | 655.0 | 17.9 | 2.8 | 2.5 |  |
| Feb | 631.2 | 647.4 | 6.7 | 1.0 | 2.5 |  |
| Mar | 619.3 | 636.9 | -11.1 | -1.7 | 2.4 |  |
| Apr R | 648.7 | 632.9 | -22.1 | -3.4 | 2.4 |  |
| May R | ${ }_{6}^{640.0}$ | 638.7 | -8.7 | -1.3 | 2.5 |  |
| Jun R | 630.6 | 641.2 | 4.3 | 0.7 | 2.5 |  |
| JulP | 643.1 | 640.0 | 7.1 | 1.1 | 2.5 |  |

[^48]
## SAMPLING VARIABILITY OF VACANCY SURVEY RESULTS

The following are estimated 95 per cent confidence intervals for the Vacancy Survey results. These are approximate only, especially those for changes over the year which are more difficult to estimate than those for the levels of vacancies. They nevertheless provide useful guidelines as to the precision of the results. Estimates of sampling variability of changes on three months ago are not currently available, but are expected to be rather less than those indicated for changes on the year.

|  | Level | Sampling variability | Change on year | Sampling variability |
| :---: | :---: | :---: | :---: | :---: |
| May to July 2005 average total vacancies |  |  |  |  |
| Levels (000s) | 640.0 | $\pm 22$ | -6.5 | $\pm 18$ |
| Vacancy ratio (per 100 employee jobs) | 2.5 | $\pm 0.1$ | 0.0 | $\pm 0.1$ |
| July 2005 single month estimate |  |  |  |  |
| Level (000s) | 643.1 | $\pm 38$ | -13.9 | $\pm 30$ |

# VACANCIES <br> Vacancies by industry: seasonally adjusted 

| UNITED KINGDOM |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Average levelfor 3 months ending |  | All vacancies ${ }^{\text {a }}$ | Energy and water ( nsa ) ${ }^{\text {b }}$ | Manufacturing | Construction | Distribution, hotels and restaurants | Transport and communications | Finance and business services | Education, health and public admin ${ }^{\text {c }}$ | Other services ( nsa$)^{\mathrm{b}}$ | Total services |
| SIC 1992 <br> SECTIONS |  | (C-0) | (C, E) | (D) | (F) | (G-H) | (I) | (J-K) | (L-N) | (0) | (G-O) |
| Levels Ithousands) |  | AP2Y | AP32 | AP33 | AP34 | AP35 | AP36 | AP37 | AP38 | AP39 | AP3A |
| 2003 | Jul | 570.0 | 2.5 | 48.1 | 24.1 | 173.2 | 46.4 | 103.3 | 142.7 | 29.7 | 495.3 |
|  | Aug | 570.3 | 2.5 | 50.2 | 24.0 | 172.0 | 48.4 | 104.0 | 140.6 | 28.6 | 493.6 |
|  | Sep | 584.2 | 2.7 | 52.5 | 23.5 | 172.9 | 50.0 | 109.3 | 142.8 | 30.5 | 505.5 |
|  | Oct | 593.7 | 2.8 | 54.2 | 23.3 | 174.9 | 50.1 | 111.3 | 143.8 | 33.4 | 513.5 |
|  | Nov | 599.9 | 2.7 | 55.0 | 24.1 | 174.6 | 49.5 | 112.3 | 145.8 | 35.9 | 518.1 |
|  | Dec | 603.3 | 2.6 | 55.6 | 25.1 | 176.6 | 49.2 | 117.1 | 142.1 | 35.1 | 520.1 |
| 2004 | Jan | 608.3 | 2.2 | 56.5 | 25.3 | 183.6 | 50.2 | 119.6 | 140.4 | 30.5 | 524.3 |
|  | Feb | 611.2 | 2.1 | 57.0 | 23.0 | 185.4 | 50.7 | 123.5 | 140.1 | 29.4 | 529.1 |
|  | Mar | 616.4 | 2.1 | 56.9 | 23.6 | 187.0 | 50.1 | 123.9 | 139.9 | 32.8 | 533.7 |
|  | Apr | 623.3 | 2.3 | 58.7 | 22.9 | 185.7 | 48.5 | 126.4 | 142.5 | 36.3 | 539.4 |
|  | May | 628.4 | 2.5 | 59.9 | 22.5 | 189.5 | 48.6 | 122.8 | 142.2 | 40.3 | 543.4 |
|  | Jun | 632.6 | 2.5 | 62.6 | 20.4 | 187.2 | 47.4 | 131.2 | 145.1 | 36.2 | 547.1 |
|  | Jul R | 646.5 | 2.6 | 62.1 | 21.4 | 191.9 | 48.0 | 136.5 | 148.0 | 36.1 | 560.5 |
|  | Aug | 644.7 | 2.7 | 63.8 | 22.3 | 191.0 | 46.4 | 137.5 | 147.7 | 33.5 | 556.1 |
|  | Sep | 641.1 | 2.8 | 60.5 | 23.5 | 190.1 | 44.5 | 138.7 | 146.1 | 34.8 | 554.2 |
|  | Oct | 637.1 | 2.9 | 59.7 | 23.9 | 189.4 | 43.9 | 137.2 | 145.2 | 34.9 | 550.6 |
|  | Nov | 640.7 | 2.8 | 58.6 | 23.1 | 190.8 | 45.5 | 143.4 | 142.5 | 34.1 | 556.3 |
|  | Dec | 648.0 | 2.8 | 59.7 | 23.3 | 195.8 | 48.3 | 142.6 | 142.5 | 33.0 | 562.2 |
| 2005 | Jan | 655.0 | 2.8 | 60.4 | 23.2 | 197.1 | 50.7 | 144.5 | 145.8 | 30.4 | 568.5 |
|  | Feb | 647.4 | 2.8 | 58.8 | 22.6 | 195.4 | 50.0 | 141.5 | 146.2 | 30.1 | 563.2 |
|  | Mar | 636.9 | 2.9 | 57.2 | 23.5 | 191.5 | 48.1 | 136.0 | 147.9 | 29.8 | 553.3 |
|  | Apr R | 632.9 | 2.8 | 55.9 | 23.8 | 188.4 | 46.8 | 137.5 | 148.1 | 29.6 | 550.4 |
|  | May R | 638.7 | 3.0 | 53.7 | 24.3 | 188.0 | 47.5 | 139.2 | 153.0 | 30.1 | 557.8 |
|  | Jun R | 641.2 | 2.7 | 51.8 | 22.5 | 188.1 | 48.9 | 142.6 | 154.3 | 30.3 | 564.2 |
|  | JulP | 640.0 | 2.6 | 49.7 | 18.4 | 188.6 | 48.4 | 145.5 | 154.3 | 32.5 | 569.3 |
| Ratio per 100 employee jobs |  | AP2Z | AP3B | AP3C | AP3D | AP3E | AP3F | AP3G | AP3H | AP3I | AP3J |
| 2003 | Jul | 2.2 | 1.4 | 1.4 | 2.0 | 2.7 | 2.9 | 2.0 | 2.1 | 2.2 | 2.4 |
|  | Aug | 2.2 | 1.4 | 1.5 | 2.0 | 2.7 | 3.1 | 2.0 | 2.1 | 2.1 | 2.3 |
|  | Sep | 2.3 | 1.5 | 1.5 | 1.9 | 2.7 | 3.2 | 2.1 | 2.2 | 2.2 | 2.4 |
|  | Oct | 2.3 | 1.5 | 1.6 | 1.9 | 2.7 | 3.2 | 2.2 | 2.2 | 2.4 | 2.4 |
|  | Nov | 2.3 | 1.5 | 1.6 | 2.0 | 2.7 | 3.1 | 2.2 | 2.2 | 2.6 | 2.5 |
|  | Dec | 2.3 | 1.4 | 1.6 | 2.0 | 2.8 | 3.1 | 2.3 | 2.1 | 2.6 | 2.5 |
| 2004 | Jan | 2.4 | 1.2 | 1.7 | 2.1 | 2.9 | 3.2 | 2.3 | 2.1 | 2.2 | 2.5 |
|  | Feb | 2.3 | 1.2 | 1.7 | 1.8 | 2.9 | 3.2 | 2.4 | 2.1 | 2.1 | 2.5 |
|  | Mar | 2.4 | 1.2 | 1.7 | 1.8 | 2.9 | 3.2 | 2.4 | 2.1 | 2.4 | 2.5 |
|  | Apr | 2.4 | 1.3 | 1.8 | 1.8 | 2.9 | 3.1 | 2.4 | 2.1 | 2.6 | 2.5 |
|  | May | 2.4 | 1.4 | 1.8 | 1.8 | 3.0 | 3.1 | 2.4 | 2.1 | 2.9 | 2.5 |
|  | Jun | 2.4 | 1.4 | 1.9 | 1.6 | 2.9 | 3.0 | 2.5 | 2.1 | 2.6 | 2.6 |
|  | Jul R | 2.5 | 1.5 | 1.9 | 1.7 | 3.0 | 3.1 | 2.6 | 2.2 | 2.6 | 2.6 |
|  | Aug | 2.5 | 1.5 | 2.0 | 1.7 | 3.0 | 3.0 | 2.7 | 2.2 | 2.4 | 2.6 |
|  | Sep | 2.5 | 1.6 | 1.9 | 1.8 | 3.0 | 2.8 | 2.7 | 2.2 | 2.5 | 2.6 |
|  | Oct | 2.4 | 1.6 | 1.8 | 1.9 | 3.0 | 2.8 | 2.6 | 2.1 | 2.5 | 2.6 |
|  | Nov | 2.5 | 1.6 | 1.8 | 1.8 | 3.0 | 2.9 | 2.8 | 2.1 | 2.5 | 2.6 |
|  | Dec | 2.5 | 1.6 | 1.8 | 1.8 | 3.1 | 3.1 | 2.8 | 2.1 | 2.4 | 2.6 |
| 2005 | Jan | 2.5 | 1.6 | 1.8 | 1.8 | 3.1 | 3.2 | 2.8 | 2.1 | 2.2 | 2.7 |
|  | Feb | 2.5 | 1.6 | 1.8 | 1.8 | 3.0 | 3.2 | 2.7 | 2.2 | 2.2 | 2.6 |
|  | Mar | 2.4 | 1.6 | 1.7 | 1.8 | 3.0 | 3.1 | 2.6 | 2.2 | 2.2 | 2.6 |
|  | Apr R | 2.4 | 1.6 | 1.7 | 1.9 | 2.9 | 3.0 | 2.7 | 2.2 | 2.2 | 2.6 |
|  | May R | 2.5 | 1.7 | 1.6 | 1.9 | 2.9 | 3.0 | 2.7 | 2.3 | 2.2 | 2.6 |
|  | Jun R | 2.5 | 1.5 | 1.6 | 1.8 | 2.9 | 3.1 | 2.8 | 2.3 | 2.2 | 2.6 |
|  | JulP | 2.5 | 1.5 | 1.5 | 1.4 | 2.9 | 3.1 | 2.8 | 2.3 | 2.4 | 2.7 |

[^49]
## G 3 vanaces <br> Vacancies by size of enterprise

|  |  |  |  |  | Thousands, seasonally adjusted |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED | Size of enterprise |  |  |  |  |  |
| Averages for 3 months ending | vacancies ${ }^{\text {a }}$ | $\begin{array}{r} 1-9 \\ \text { employed } \end{array}$ | $\begin{array}{r} 10-49 \\ \text { employed } \end{array}$ | $\begin{array}{r} 50-249 \\ \text { employed } \end{array}$ | 250-2,499 employed | 2,500 and over employed |
|  | AP2Y | ALY5 | ALY6 | ALY7 | ALY8 | ALY9 |
| 2003 Jul | 570.0 | 84.3 | 91.1 | 78.1 | 164.0 | 152.5 |
| Aug | 570.3 | 81.3 | 89.9 | 80.6 | 166.1 | 152.4 |
| Sep | 584.2 | 83.5 | 92.4 | 83.6 | 168.8 | 155.9 |
| Oct | 593.7 | 84.9 | 92.0 | 86.6 | 171.4 | 158.9 |
| Nov | 599.9 | 82.8 | 94.8 | 87.5 | 171.1 | 163.7 |
| Dec | 603.3 | 82.6 | 95.8 | 87.8 | 171.8 | 165.3 |
| 2004 Jan | 608.3 | 86.6 | 94.1 | 85.8 | 174.2 | 167.5 |
| Feb | 611.2 | 88.0 | 93.5 | 85.3 | 175.4 | 169.0 |
| Mar | 616.4 | 89.9 | 94.7 | 86.7 | 174.6 | 170.6 |
| Apr | 623.3 | 88.6 | 95.7 | 87.1 | 179.5 | 172.4 |
| May | 628.4 | 87.5 | 95.2 | 88.4 | 183.0 | 174.2 |
| Jun | 632.6 | 88.7 | 96.9 | 88.2 | 183.4 | 175.4 |
| Jul R | 646.5 | 94.9 | 99.3 | 91.9 | 182.8 | 177.5 |
| Aug | 644.7 | 97.3 | 97.4 | 90.2 | 181.6 | 178.3 |
| Sep | 641.1 | 95.1 | 95.0 | 93.6 | 180.5 | 176.8 |
| Oct | 637.1 | 95.4 | 93.4 | 93.6 | 180.7 | 174.1 |
| Nov | 640.7 | 99.5 | 91.2 | 95.1 | 182.6 | 172.4 |
| Dec | 648.0 | 96.9 | 93.5 | 94.4 | 187.7 | 175.4 |
| 2005 Jan | 655.0 | 90.9 | 98.9 | 95.6 | 189.5 | 180.1 |
| Feb | 647.4 | 83.9 | 98.4 | 91.8 | 186.5 | 186.9 |
| Mar | 636.9 | 84.8 | 98.3 | 86.0 | 181.4 | 186.5 |
| Apr R | 632.9 | 86.9 | 97.4 | 87.7 | 177.0 | 184.0 |
| May R | 638.7 | 92.6 | 99.4 | 88.4 | 178.2 | 180.1 |
| Jun R | 641.2 | 91.9 | 98.6 | 88.8 | 182.7 | 179.1 |
| Jul P | 640.0 | 96.2 | 97.7 | 86.3 | 180.0 | 179.8 |

[^50]
## G. 4 VACANCIES Vacancies by industry: not seasonally adjusted

| Not seasonally adjust |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Average levelfor 3 months ending |  | $\begin{aligned} & \text { All } \\ & \text { vacancies } \end{aligned}$ | Mining and quarrying | Food products; beverages and tobacco | Textiles, leather and clothing | Chemicals and man-made fibres | Basic metals and metal products | Engineering and allied industries | Other manufacturing | Electricity, gas and water supply | Construction |
| SIC 1992 SECTIONS |  | (C-O) | (C) | (DA) | (DB,DC) | (DG) | (DJ) | $\begin{aligned} & \text { (DK,DL, } \\ & \text { DM) } \end{aligned}$ | (DD,DE,DF, DH,DI,DN) | (E) | (F) |
| Levels (thousands) |  | Yxvw | yxwu | Yxwv | Yxww | Yxwx | YXWY | YXWZ | YxXA | YXXB | Yxwd |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | $\begin{aligned} & 614.0 \\ & 614.4 \\ & 618.7 \end{aligned}$ | $\begin{aligned} & 1.2 \\ & 1.2 \\ & 1.1 \end{aligned}$ | $\begin{aligned} & 14.1 \\ & 13.1 \\ & 12.4 \end{aligned}$ | 3.7 3.8 2.9 | $\begin{aligned} & 5.8 \\ & 5.7 \\ & 6.3 \end{aligned}$ | $\begin{aligned} & 5.8 \\ & 5.3 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & 17.2 \\ & 15.5 \\ & 16.3 \end{aligned}$ | $\begin{aligned} & 19.2 \\ & 19.5 \\ & 20.4 \end{aligned}$ | 1.7 1.7 1.6 | $\begin{aligned} & 25.6 \\ & 25.1 \\ & 21.3 \end{aligned}$ |
|  | Oct <br> Nov <br> Dec | $\begin{aligned} & 636.4 \\ & 634.3 \\ & 598.5 \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 0.8 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 13.3 \\ & 13.7 \\ & 12.8 \end{aligned}$ | 3.1 2.6 2.8 | 6.3 5.4 4.8 | 5.2 6.2 6.7 | 16.4 16.2 14.9 | $\begin{aligned} & 19.5 \\ & 18.6 \\ & 15.5 \end{aligned}$ | 1.4 1.5 1.4 | $\begin{aligned} & 20.1 \\ & 21.1 \\ & 20.0 \end{aligned}$ |
|  | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \\ & \text { Mar } \end{aligned}$ | $\begin{aligned} & 554.3 \\ & 545.1 \\ & 558.6 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.8 \\ & 0.8 \end{aligned}$ | $\begin{aligned} & 11.7 \\ & 11.7 \\ & 12.7 \end{aligned}$ | 2.3 2.1 2.7 | 4.4 4.2 4.3 | 5.6 4.6 4.0 | 13.1 13.0 13.2 | $\begin{aligned} & 12.7 \\ & 13.5 \\ & 15.0 \end{aligned}$ | 1.4 1.5 1.7 | $\begin{aligned} & 20.9 \\ & 20.7 \\ & 20.5 \end{aligned}$ |
|  | Apr <br> May <br> Jun | $\begin{aligned} & 573.0 \\ & 579.9 \\ & 579.3 \end{aligned}$ | 0.8 0.8 0.9 | 12.9 12.7 12.7 | 2.3 2.6 2.8 | 4.3 4.1 3.9 | 3.8 3.9 3.5 | 13.1 13.3 12.6 | 15.8 15.8 16.2 | 1.8 1.7 1.7 | 21.3 23.8 25.0 |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | $\begin{aligned} & 580.9 \\ & 582.4 \\ & 603.7 \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 0.9 \\ & 1.0 \end{aligned}$ | $\begin{aligned} & 12.9 \\ & 12.2 \\ & 13.3 \end{aligned}$ | 2.6 2.8 1.7 | 3.7 3.6 3.6 | 4.1 5.7 6.4 | $\begin{aligned} & 12.1 \\ & 12.2 \\ & 13.2 \end{aligned}$ | $\begin{aligned} & 16.5 \\ & 16.7 \\ & 17.5 \end{aligned}$ | 1.6 1.6 1.7 | $\begin{aligned} & 27.1 \\ & 25.6 \\ & 25.1 \end{aligned}$ |
|  | Oct <br> Nov <br> Dec | $\begin{aligned} & 631.3 \\ & 635.3 \\ & 607.9 \end{aligned}$ | 1.1 1.0 0.9 | 14.0 15.6 12.3 | 2.0 2.0 1.8 | 3.6 3.6 3.7 | 6.7 5.6 5.4 | 14.2 14.2 14.8 | $\begin{aligned} & 18.6 \\ & 18.1 \\ & 17.9 \end{aligned}$ | 1.7 1.7 1.7 | 24.3 24.4 23.1 |
| 2004 | Jan Feb Mar | $\begin{aligned} & 564.9 \\ & 565.4 \\ & 588.5 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & 0.8 \end{aligned}$ | 10.7 9.7 10.7 | 1.9 1.9 2.0 | 3.1 3.4 3.6 | 5.1 5.8 5.4 | 13.9 14.4 14.6 | $\begin{aligned} & 15.3 \\ & 15.3 \\ & 15.4 \end{aligned}$ | 1.5 1.4 1.3 | $\begin{aligned} & 21.1 \\ & 20.0 \\ & 22.6 \end{aligned}$ |
|  | Apr <br> May <br> Jun | $\begin{aligned} & 616.0 \\ & 627.0 \\ & 638.3 \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 1.0 \\ & 0.9 \end{aligned}$ | 11.3 12.6 13.5 | 1.9 2.1 2.5 | 4.1 4.2 3.9 | 5.9 4.6 6.6 | 16.2 16.4 16.5 | 17.7 18.4 20.4 | 1.4 1.5 1.6 | 23.2 23.2 22.0 |
|  | Jul <br> Aug Sep | $\begin{aligned} & 657.4 \\ & 656.8 \\ & 660.6 \end{aligned}$ | $\begin{aligned} & 1.0 \\ & 1.0 \\ & 1.0 \end{aligned}$ | 14.6 14.2 13.1 | 2.8 3.2 2.9 | 4.4 4.2 4.4 | 6.4 7.4 6.2 | $\begin{aligned} & 16.5 \\ & 17.5 \\ & 17.7 \end{aligned}$ | $\begin{aligned} & 20.2 \\ & 20.3 \\ & 19.3 \end{aligned}$ | 1.6 1.7 1.8 | 24.3 23.9 25.1 |
|  | $\begin{aligned} & \text { Oct } \\ & \text { Nov } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 674.7 \\ & 676.1 \\ & 652.6 \end{aligned}$ | $\begin{aligned} & 1.0 \\ & 0.8 \\ & 0.8 \end{aligned}$ | 12.6 12.4 11.6 | 2.9 2.1 2.3 | 4.3 4.1 3.9 | 6.4 7.6 7.0 | 18.2 16.6 16.0 | 20.3 19.9 19.2 | 1.9 2.0 2.0 | $\begin{aligned} & 24.9 \\ & 23.3 \\ & 21.3 \end{aligned}$ |
|  | Jan <br> Feb <br> Mar | $\begin{aligned} & 612.2 \\ & 603.4 \\ & 608.1 \end{aligned}$ | 0.8 0.9 1.1 | 9.5 8.6 9.1 | 1.8 1.8 1.4 | 3.6 4.0 4.0 | 6.3 4.4 5.6 | 14.8 15.5 15.6 | $\begin{aligned} & 18.0 \\ & 17.8 \\ & 17.8 \end{aligned}$ | 2.0 1.9 1.8 | 19.0 19.5 22.3 |
|  | Apr R May R Jun R | $\begin{aligned} & 625.3 \\ & 636.6 \\ & 646.5 \end{aligned}$ | $\begin{aligned} & 1.1 \\ & 1.3 \\ & 1.1 \end{aligned}$ | 9.2 8.5 8.2 | 1.4 1.5 1.7 | 3.7 3.4 3.6 | 6.0 6.3 6.0 | $\begin{aligned} & 16.7 \\ & 16.0 \\ & 15.9 \end{aligned}$ | $\begin{aligned} & 17.8 \\ & 16.9 \\ & 17.5 \end{aligned}$ | 1.7 1.7 1.6 | $\begin{aligned} & 24.0 \\ & 25.2 \\ & 24.2 \end{aligned}$ |
|  | JulP | 650.9 | 1.2 | 8.4 | 1.7 | 4.5 | 6.0 | 15.2 | 16.8 | 1.4 | 21.4 |
| Change on year Percent |  | $\begin{aligned} & -6.5 \\ & -1.0 \end{aligned}$ | $\begin{array}{r} 0.2 \\ 20.0 \end{array}$ | $\begin{array}{r} -6.2 \\ -42.5 \end{array}$ | -1.1 -39.3 | 0.1 2.3 | -0.4 -6.3 | $\begin{aligned} & -1.3 \\ & -7.9 \end{aligned}$ | $\begin{array}{r} -3.4 \\ -16.8 \end{array}$ | $\begin{array}{r} -0.2 \\ -12.5 \end{array}$ | $\begin{array}{r} -2.9 \\ -11.9 \end{array}$ |
| Ratio per 100 employee jobs |  | Yxvz | Yxxk | YxXL | Yxxm | YXXN | yxxo | YXXP | YxxQ | YXXR | yxwn |
|  | Jul Aug Sep | $\begin{aligned} & 2.4 \\ & 2.4 \\ & 2.4 \end{aligned}$ | $\begin{aligned} & 1.8 \\ & 1.7 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 2.8 \\ & 2.7 \end{aligned}$ | 1.8 1.9 1.4 | 2.5 2.4 2.7 | $\begin{aligned} & 1.3 \\ & 1.2 \\ & 1.0 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.4 \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 1.8 \\ & 1.9 \end{aligned}$ | 1.3 1.3 1.2 | $\begin{aligned} & 2.2 \\ & 2.1 \\ & 1.8 \end{aligned}$ |
|  | Oct <br> Nov <br> Dec | $\begin{aligned} & 2.5 \\ & 2.5 \\ & 2.3 \end{aligned}$ | 1.3 1.2 1.1 | 2.9 3.0 2.7 | 1.5 1.3 1.4 | 2.7 2.3 2.1 | 1.1 1.3 1.5 | 1.5 1.5 1.3 | $\begin{aligned} & 1.8 \\ & 1.7 \\ & 1.4 \end{aligned}$ | 1.1 1.1 1.1 | 1.7 1.8 1.7 |
|  | Jan Feb Mar | $\begin{aligned} & 2.2 \\ & 2.1 \\ & 2.2 \end{aligned}$ | $\begin{aligned} & 1.1 \\ & 1.2 \\ & 1.4 \end{aligned}$ | 2.5 2.6 2.8 | 1.1 1.2 1.5 | 1.9 1.9 1.9 | 1.2 1.1 0.9 | 1.2 1.3 1.3 | $\begin{aligned} & 1.2 \\ & 1.3 \\ & 1.4 \end{aligned}$ | 1.1 1.2 1.4 | $\begin{aligned} & 1.8 \\ & 1.7 \\ & 1.7 \end{aligned}$ |
|  | Apr <br> May <br> Jun | $\begin{aligned} & 2.2 \\ & 2.2 \\ & 2.2 \end{aligned}$ | 1.4 1.3 1.4 | 2.8 2.8 2.8 | 1.3 1.5 1.6 | 1.9 1.8 1.7 | 0.9 0.9 0.8 | 1.3 1.3 1.2 | 1.5 1.5 1.5 | 1.5 1.4 1.4 | 1.7 1.9 2.0 |
|  | Jul Aug Sep | $\begin{aligned} & 2.2 \\ & 2.3 \\ & 2.3 \end{aligned}$ | 1.4 1.5 1.6 | 2.8 2.7 2.9 | 1.5 1.6 1.0 | 1.7 1.6 1.6 | 0.9 1.3 1.5 | 1.2 1.2 1.3 | $\begin{aligned} & 1.5 \\ & 1.6 \\ & 1.6 \end{aligned}$ | 1.3 1.3 1.4 | 2.2 2.1 2.0 |
|  | Oct <br> Nov <br> Dec | $\begin{aligned} & 2.4 \\ & 2.5 \\ & 2.3 \end{aligned}$ | $\begin{aligned} & 1.8 \\ & 1.7 \\ & 1.4 \end{aligned}$ | 3.1 3.4 2.7 | 1.1 1.1 1.0 | 1.6 1.6 1.7 | 1.5 1.3 1.2 | 1.4 1.4 1.4 | $\begin{aligned} & 1.7 \\ & 1.7 \\ & 1.7 \end{aligned}$ | 1.4 1.4 1.4 | 2.0 2.0 1.9 |
| 2004 | Jan Feb Mar | $\begin{aligned} & 2.2 \\ & 2.2 \\ & 2.3 \end{aligned}$ | 1.2 1.2 1.4 | 2.3 2.1 2.4 | 1.1 1.2 1.3 | 1.4 1.6 1.7 | 1.2 1.4 1.3 | 1.3 1.5 1.5 | $\begin{aligned} & 1.4 \\ & 1.5 \\ & 1.5 \end{aligned}$ | 1.2 1.2 1.1 | 1.7 1.6 1.8 |
|  | Apr <br> May <br> Jun | $\begin{aligned} & 2.4 \\ & 2.4 \\ & 2.5 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.7 \\ & 1.6 \end{aligned}$ | 2.6 2.8 3.1 | 1.2 1.3 1.6 | 2.0 2.0 1.9 | 1.4 1.1 1.6 | 1.6 1.7 1.7 | $\begin{aligned} & 1.7 \\ & 1.8 \\ & 1.9 \end{aligned}$ | 1.2 1.2 1.3 | 1.8 1.8 1.7 |
|  | Jul Aug Sep | $\begin{aligned} & 2.5 \\ & 2.5 \\ & 2.5 \end{aligned}$ | 1.8 1.7 1.8 | 3.3 3.2 3.0 | 1.8 2.1 1.9 | 2.1 2.0 2.1 | 1.5 1.7 1.5 | 1.7 1.8 1.8 | $\begin{aligned} & 1.9 \\ & 1.9 \\ & 1.8 \end{aligned}$ | 1.4 1.4 1.5 | 1.9 1.9 2.0 |
|  | $\begin{aligned} & \text { Oct } \\ & \text { Nov } \\ & \text { Dec } \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.6 \\ & 2.5 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 1.4 \\ & 1.4 \end{aligned}$ | 2.9 2.8 2.6 | 1.9 1.4 1.5 | 2.0 1.9 1.9 | 1.5 1.8 1.6 | 1.8 1.7 1.6 | $\begin{aligned} & 1.9 \\ & 1.9 \\ & 1.8 \end{aligned}$ | 1.6 1.7 1.7 | $\begin{aligned} & 1.9 \\ & 1.8 \\ & 1.7 \end{aligned}$ |
| 2005 | Jan Feb Mar | $\begin{aligned} & 2.4 \\ & 2.3 \\ & 2.3 \end{aligned}$ | 1.3 1.5 1.9 | 2.1 1.9 2.1 | 1.1 1.2 0.9 | 1.7 1.9 1.9 | 1.5 1.0 1.3 | 1.5 1.6 1.6 | $\begin{aligned} & 1.7 \\ & 1.7 \\ & 1.7 \end{aligned}$ | 1.7 1.6 1.5 | 1.5 1.5 1.7 |
|  | Apr R May R Jun R | $\begin{aligned} & 2.4 \\ & 2.4 \\ & 2.5 \end{aligned}$ | $\begin{aligned} & 1.9 \\ & 2.2 \\ & 1.9 \end{aligned}$ | 2.1 1.9 1.8 | 0.9 1.0 1.1 | 1.7 1.6 1.7 | 1.4 1.5 1.4 | $\begin{aligned} & 1.7 \\ & 1.6 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 1.6 \\ & 1.7 \end{aligned}$ | 1.4 1.5 1.3 | $\begin{aligned} & 1.9 \\ & 2.0 \\ & 1.9 \end{aligned}$ |
|  | JulP | 2.5 | 2.1 | 1.9 | 1.1 | 2.2 | 1.4 | 1.5 | 1.6 | 1.2 | 1.7 |
| Chan | ge on year | 0.0 | 0.4 | -1.4 | -0.7 | 0.1 | -0.1 | -0.1 | -0.3 | -0.2 | -0.2 |

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| Wholesale trade | Retail trade and repairs | Hotels and restaurants | Transport, storage and communication | Financial inter-mediation | Rea estate renting and business activities | Public administration ${ }^{\text {b }}$ | Education ${ }^{\text {b }}$ | Health and social work | Other services | UNITED KINGDOM <br> Average level for 3 months ending |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (G: 51) | (G:50,52) | (H) | (I) | (J) | (K) | (L) | (M) | (N) | (0) | SIC1992 SECTIONS |
| yxxc | YxxD | YxXE | yxwF | yxxF | yxxa | YxXH | yxxı | yxxJ | Yxwl | Levels (thousands) |
| 20.9 | 95.6 | 54.1 | 54.5 | 24.6 | 93.9 | 16.3 | 36.8 | 88.5 | 34.6 | 2002 Jul |
| 21.5 23.8 | 99.2 | 56.3 | 54.2 | 24.8 | 91.1 | 16.8 | 36.1 | 87.2 | 36.2 | Aug |
| 23.8 | 110.4 | 55.5 | 54.0 | 25.0 | 86.8 | 17.6 | 36.6 | 86.8 | 35.3 | Sep |
| 24.5 | 124.1 | 58.8 | 57.2 | 24.1 | 87.9 | 17.2 | 36.8 | 87.9 | 31.6 | Oct |
| 25.2 | 115.8 | 55.6 | 58.3 | 22.5 | 85.6 | 17.4 | 38.3 | 90.1 | 29.5 | Nov |
| 23.4 | 110.0 | 51.9 | 56.1 | 21.8 | 82.7 | 17.1 | 37.9 | 87.9 | 30.0 | Dec |
| 22.3 | 89.9 | 46.3 | 51.0 | 22.1 | 80.9 | 16.4 | 35.5 | 85.8 | 31.2 | 2003 Jan |
| 23.2 | 79.9 | 45.0 | 50.1 | 22.0 | 81.2 | 17.0 | 36.7 | 84.6 | 33.3 | Feb |
| 24.9 | 79.2 | 47.5 | 50.4 | 23.5 | 84.2 | 17.1 | 36.9 | 82.8 | 37.0 | Mar |
| 24.2 | 81.3 | 54.2 | 50.6 | 23.9 | 83.8 | 18.2 | 39.7 | 85.1 | 35.7 | Apr |
| 21.6 | 82.8 | 59.8 | 48.3 | 25.3 | 84.2 | 18.6 | 41.5 | 84.1 | 34.9 | May |
| 21.5 | 84.7 | 63.0 | 48.0 | 24.9 | 80.2 | 19.1 | 44.0 | 84.3 | 30.5 | Jun |
| 22.4 | 86.3 | 63.3 | 46.2 | 25.2 | 80.8 | 19.7 | 44.1 | 81.8 | 29.7 | Jul |
| 26.0 | 90.3 | 57.7 | 48.9 | 25.9 | 80.7 | 19.0 | 42.8 | 81.2 | 28.6 | Aug |
| 26.0 | 98.4 | 58.2 | 52.0 | 26.2 | 84.2 | 19.4 | 42.0 | 83.3 | 30.5 | Sep |
| 27.6 | 109.8 | 58.1 | 53.9 | 27.2 | 87.6 | 20.0 | 42.4 | 85.1 | 33.4 | Oct |
| 25.3 | 115.8 | 58.0 | 52.2 | 27.5 | 85.4 | 20.5 | 41.9 | 86.6 | 35.9 | Nov |
| 25.4 | 109.1 | 51.4 | 50.5 | 27.2 | 85.8 | 19.0 | 40.5 | 82.1 | 35.1 | Dec |
| 24.3 | 98.9 | 48.0 | 46.8 | 26.7 | 83.9 | 17.3 | 37.1 | 77.8 | 30.5 | 2004 Jan |
| 27.5 | 88.8 | 49.1 | 47.2 | 29.9 | 87.0 | 17.0 | 37.4 | 79.8 | 29.4 | Feb |
| 27.9 | 89.3 | 54.9 | 46.9 | 31.6 | 91.6 | 17.2 | 37.7 | 82.1 | 32.8 | Mar |
| 27.7 | 90.6 | 58.9 | 48.2 | 33.5 | 95.0 | 17.6 | 40.0 | 85.6 | 36.3 | Apr |
| 26.6 | 97.0 | 59.1 | 49.0 | 32.9 | 94.6 | 18.7 | 41.1 | 83.6 | 40.3 | May |
| 26.8 | 100.8 | 56.0 | 47.8 | 33.3 | 100.9 | 19.6 | 43.2 | 85.8 | 36.2 | Jun |
| 28.3 | 105.4 | 57.2 | 48.1 | 32.6 | 106.6 | 19.8 | 45.6 | 85.8 | 36.1 | Jul |
| 29.9 27.9 | 111.8 | 57.2 60.1 | 46.8 46.6 | 32.9 32.1 | 108.1 107.6 | 19.3 18.5 | 44.6 | 86.2 86.5 | 33.5 34.8 | Aug |
| 29.7 | 121.1 | 59.2 | 47.7 | 32.9 | 107.9 | 19.1 | 43.4 | 86.4 | 34.9 | Oct |
| 30.3 | 126.6 | 58.4 | 48.1 | 31.8 | 112.3 | 19.5 | 43.2 | 82.9 | 34.1 | Nov |
| 29.6 | 121.7 | 53.8 | 49.6 | 31.1 | 107.5 | 19.8 | 43.1 | 79.1 | 33.0 | Dec |
| 27.5 | 108.7 | 49.0 | 47.5 | 30.4 | 105.0 | 18.8 | 40.2 | 78.7 | 30.4 | 2005 Jan |
| 26.1 27.9 | 102.7 100.6 | 48.8 | 47.1 450 | 32.0 327 | 102.8 | 18.0 18.5 | 41.5 | 80.7 836 | ${ }^{30.1}$ | Feb |
|  | 99.2 | 53.5 | 46.4 | 33.8 | 105.1 | 20.2 | 45.0 | 83.3 | 29.6 |  |
| 27.0 | 99.4 | 54.6 | 47.5 | 34.4 | 108.5 | 20.7 | 47.2 | 86.4 | 30.1 | May R |
| 28.0 | 100.1 | 55.9 | 49.3 | 36.2 | 109.0 | 21.0 | 49.3 | 87.5 | 30.3 |  |
| 27.2 | 106.3 | 54.1 | 48.4 | 37.3 | 110.8 | 20.2 | 48.9 | 88.4 | 32.5 | JulP |
| -1.1 | 0.9 0.9 | -3.1 -5.4 | 0.3 0.6 | 4.7 14.4 | 4.2 3.9 | 0.4 2.0 | 3.3 7.2 | 2.6 3.0 | -3.6 -10.0 | Change on year Per cent |
| yxxs | yxxt | yxxu | yxwp | yxxv | Yxxw | yxxx | yxxy | yxxz | yxws | Ratio per 100 employee jobs |
| 1.8 | 2.8 | 3.1 | 3.5 | 2.2 | 2.4 | 1.1 | 1.7 | 3.1 | 2.5 | 2002 Jul |
| 1.9 | 2.9 | 3.2 | 3.4 | 2.2 | 2.3 | 1.2 | 1.6 | 3.1 | 2.6 | Aug |
| 2.1 | 3.2 | 3.2 | 3.4 | 2.2 | 2.2 | 1.2 | 1.7 | 3.1 | 2.6 | Sep |
| 2.2 | 3.6 | 3.4 | 3.6 | 2.2 | 2.2 | 1.2 | 1.7 | 3.1 | 2.3 | Oct |
| 2.2 | 3.6 | 3.2 | 3.7 | 2.0 | 2.2 | 1.2 | 1.7 | 3.2 | 2.1 | Nov |
| 2.1 | 3.2 | 3.0 | 3.6 | 2.0 | 2.1 | 1.2 | 1.7 | 3.1 | 2.2 | Dec |
| 2.0 | 2.6 | 2.7 | 3.2 | 2.0 | 2.0 | 1.1 | 1.6 | 3.0 | 2.3 | 2003 Jan |
| 2.1 | 2.3 2.3 | 2.5 2.7 | 3.2 3.2 | 2.1 | 2.1 | 1.1 | 1.6 1.6 | 2.9 2.9 | 2.4 2.7 | $\stackrel{\text { Feb }}{\text { Mar }}$ |
| 2.2 | 2.4 | 3.0 | 3.2 | 2.2 | 2.1 | 1.2 | 1.8 | 2.9 | 2.6 | Apr |
| 1.9 | 2.4 | 3.4 | 3.1 | 2.3 | 2.1 | 1.2 | 1.8 | 2.9 | 2.6 | May |
| 1.9 | 2.4 | 3.5 | 3.0 | 2.3 | 2.0 | 1.3 | 1.9 | 2.9 | 2.2 | Jun |
| 2.0 | 2.5 | 3.6 | 2.9 | 2.3 | 2.0 | 1.3 | 2.0 | 2.8 | 2.2 | Jul |
| ${ }_{23}^{2.3}$ | ${ }_{28}^{2.6}$ | ${ }_{3}^{3.2}$ | 3.1 | 2.3 2.4 | 2.0 | 1.3 | 1.9 | 2.8 28 | 2.1 2 | Aug |
| 2.3 | 2.8 | 3.3 | 3.3 | 2.4 | 2.1 | 1.3 | 1.9 | 2.9 | 2.2 | Sep |
| 2.5 | 3.2 | 3.3 | 3.4 | 2.5 | 2.2 | 1.3 | 1.9 | 2.9 | 2.4 | Oct |
| 2.3 | 3.3 | $\begin{array}{r}3.3 \\ \hline\end{array}$ | 3.3 | 2.5 | 2.1 | 1.4 | 1.9 | ${ }^{3.0}$ | 2.6 | Nov |
| 2.3 | 3.2 | 2.9 | 3.2 | 2.5 | 2.1 | 1.3 | 1.8 | 2.8 | 2.6 | Dec |
| 2.2 | 2.9 | 2.7 | 3.0 | 2.4 | 2.1 | 1.2 | 1.6 | 2.7 | 2.2 | 2004 Jan |
| 2.5 | 2.5 | 2.7 | 3.0 | 2.7 | 2.1 | 1.1 | 1.6 | 2.7 | 2.1 | Feb |
| 2.5 | 2.6 | 3.0 | 3.0 | 2.9 | 2.2 | 1.1 | 1.6 | 2.8 | 2.4 | Mar |
| 2.5 | 2.6 | 3.3 | 3.1 | 3.1 | 2.3 | 1.2 | 1.7 | 2.9 | 2.6 | Apr |
| 2.4 | 2.8 | 3.3 | 3.1 | 3.0 | 2.3 | 1.2 | 1.8 | 2.8 | 2.9 | May |
| 2.4 | 2.9 | 3.1 | 3.1 | 3.0 | 2.5 | 1.3 | 1.9 | 2.9 | 2.6 | Jun |
| 2.5 | 3.0 | 3.2 | 3.1 | 3.0 | 2.6 | 1.3 | 2.0 | 2.9 | 2.6 | Jul |
| ${ }_{2}^{2.6}$ | 3.1 | 3.2 | 3.0 | 2.9 | 2.6 | 1.3 | 1.9 | 2.9 | 2.4 | Aug |
| 2.5 | 3.2 | 3.3 | 3.0 | 2.9 | 2.6 | 1.2 | 1.9 | 2.9 | 2.5 | Sep |
| 2.6 | 3.5 | 3.3 | 3.0 | 3.0 | 2.6 | 1.3 | 1.9 | 2.9 | 2.5 | Oct |
| 2.7 | 3.6 | 3.2 | 3.1 | 2.9 | 2.7 | 1.3 | 1.9 | 2.8 | 2.5 | Nov |
| 2.6 | 3.5 | 3.0 | 3.2 | 2.8 | 2.6 | 1.3 | 1.9 | 2.7 | 2.4 | Dec |
| 2.5 | 3.1 | 2.7 | 3.0 | 2.8 | 2.6 | 1.2 | 1.7 | 2.7 | 2.2 | 2005 Jan |
| 2.3 | 2.9 | 2.7 | 3.0 | 2.9 | 2.5 | 1.2 | 1.8 | 2.7 | 2.2 | Feb |
| 2.5 | 2.9 | 2.6 | 2.9 | 3.0 | 2.5 | 1.2 | 1.8 | 2.8 | 2.2 | Mar |
| 2.5 | 2.8 | 3.0 | 3.0 | 3.1 | 2.6 | 1.3 | 1.9 | 2.8 | 2.2 |  |
| 2.4 | 2.9 | 3.0 | 3.0 | 3.1 | 2.7 | 1.4 | 2.0 | 2.9 | 2.2 | May R |
| 2.5 | 2.9 | 3.1 | 3.2 | 3.3 | 2.7 | 1.4 | 2.1 | 3.0 | 2.2 | Jun R |
| 2.4 | 3.0 | 3.0 | 3.1 | 3.4 | 2.7 | 1.3 | 2.1 | 3.0 | 2.4 | JulP |
| -0.1 | 0.0 | -0.2 | 0.0 | 0.4 | 0.1 | 0.0 | 0.1 | 0.1 | -0.3 | Change on year |

## H 31 REDUNDANCIES <br> Redundancies: levels and rates ${ }^{\text {a }}$

Per cent, seasonally adjusted

| UNITED KINGDOM | All |  | Male |  | Female |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Level(000s) | Rate ${ }^{\text {a }}$ | Level (000s) | Rate ${ }^{\text {a }}$ | Level(000s) | Rate ${ }^{\text {a }}$ |
|  | BEAO | BEIR | BEIU | BEIX | BEJA | BEJD |
| Springquarters (Mar-May) |  |  |  |  |  |  |
| 1996 | 163 | 7.4 | 112 | 9.8 | 51 | 4.8 |
| 1997 | 161 | 7.2 | 107 | 9.2 | 55 | 5.0 |
| 1998 | 163 | 7.1 | 99 | 8.3 | 63 | 5.7 |
| 1999 | 180 | 7.7 | 120 | 9.9 | 59 | 5.2 |
| 2000 | 174 | 7.3 | 110 | 8.9 | 64 | 5.6 |
| 2001 | 164 | 6.8 | 106 | 8.5 | 58 | 5.0 |
| 2002 | 194 | 8.0 | 127 | 10.2 | 67 | 5.7 |
| 2003 | 155 | 6.3 | 102 | 8.1 | 5 | 4.5 |
| 2004 | 143 126 | 5.8 5.1 | 76 | 7.2 6.0 | 52 50 | 4.4 |
| 3-months averages |  |  |  |  |  |  |
| Apr-Jun 2003 | 154 | 6.3 | 103 | 8.1 | 52 | 4.3 |
| May-Jul Jun-Aug (Sum) | $\begin{aligned} & 149 \\ & 160 \end{aligned}$ | $\begin{aligned} & 6.1 \\ & 6.6 \end{aligned}$ | 102 109 | 8.1 | 47 52 | 3.9 4.4 |
| $\begin{array}{lllll}\text { Jul-Sep } & 158 & 6.4 & 101 & \\ \text { Aug-Oct (Aut) } & 156 & 6.4 & 8.0 \\ \text { Sep-Nov (Aut }\end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Oct-Dec <br> Nov2003-Jan 2004 | 141 141 | 5.8 5.8 | 94 98 | 7.5 | 48 | 4.0 |
| Dec2003-Feb2004 (Win) | 130 |  | 80 |  | 50 | 4.3 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Jul-Sep | 134 | 5.5 | 80 | 6.4 | 53 | 4.5 |
| Aug-Oct | 136 | 5.5 | 84 | 6.7 | 52 | 4.4 |
| $\begin{array}{llllll}\text { Sep-Nov (Aut) } & 142 & 5.8 & 92 & 4.8\end{array}$ |  |  |  |  |  |  |
| Oct-Dec Nov2004-Jan2005 | 145 139 | 5.9 | 93 88 | 7.4 7.0 | 52 50 | 4.3 |
|  |  |  |  |  |  |  |
| Jan-Mar 2005 | 133 | 5.4 | 79 | 6.3 | 54 | 4.5 |
| Feb-Apr | 127 | 5.1 | 77 | 6.1 | 50 | 4.1 |
| Mar-May (Spr) | 126 | 5.1 | 76 | 6.0 | 50 | 4.2 |
| Apr-Jun | 127 | 5.1 | 81 | 6.4 | 46 | 3.8 |
| Changes     <br> Overlast 3 months -7 -0.3 $\mathbf{2}$ 0.9 <br> Percent -4.9  -8.9 -15.0 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Over last 12 months Percent | -18 -12.5 | -0.8 | -7 -8.2 | -0.6 | -11 -19.3 | -0.9 |
|  |  |  |  |  | urMarketSta | $\begin{aligned} & \text { bour For } \\ & \text { e: } 0207 \end{aligned}$ |

a The redundancy rate is based on the ratio of the redundancy level for the given quarter to the number of employees in the previous quarter, multiplied by 1,000 .

## H 32 REDUNDANCIES

Redundancies by industry ${ }^{\text {a }}$


[^52]OTHER LABOUR MARKET STATISTICS Labour disputes ${ }^{\text {a }}$ : summary

| UNITED KINGDOM |  | Number of stoppages |  | Number of workers (thousands) |  | Working days lost in all stoppages in progress in period (thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Beginning in period | In progress in period | Beginning involvement in period in any dispute | All involvement in period | All industries and services | All manufacturing industries |
| 1998 |  | 159 | 166 | 91 | 93 | 282 | 34 |
| 1999 |  | 200 | 205 | 140 | 141 | 242 | 57 |
| 2000 |  | 207 | 212 | 182 | 183 | 499 | 52 |
| 2001 |  | 187 | 194 | 167 | 180 | 525 | 43 |
| 2002 |  | 141 | 146 | 918 | 943 | 1,323 | 21 |
| 2003 |  | 131 | 133 | 123 | 151 | 499 | 63 |
| 2004 |  | 125 | 130 | 272 | 293 | 905 | 31 |
| 2002 | Jun | 11 | 16 | 3.9 | 35.5 | 57.3 | 0.7 |
|  | Jul | 14 | 20 | 620.1 | 622.0 | 521.4 | 0.5 |
|  | Aug | 14 | 23 | 3.8 | 6.0 | 13.1 | 2.4 |
|  | Sep | 11 | 20 | 3.3 | 10.4 | 9.9 | 1.4 |
|  | Oct | 13 | 22 | 33.4 | 41.5 | 41.6 | 1.0 |
|  | Nov | 15 | 21 | 117.1 | 133.6 | 371.4 | 0.6 |
|  | Dec | 6 | 13 | 1.3 | 3.8 | 10.5 | 0.4 |
| 2003 | Jan | 9 | 11 | 2.1 | 29.7 | 91.6 | 1.6 |
|  | Feb | 11 | 13 | 9.8 | 10.3 | 13.4 | 8.1 |
|  | Mar | 8 | 11 | 4.5 | 5.2 | 14.0 | 1.9 |
|  | Apr | 8 | 11 | 3.4 | 6.1 | 9.8 | 1.8 |
|  | May | 8 | 16 | 5.9 | 9.5 | 25.8 | 1.5 |
|  | Jun | 12 | 19 | 4.9 | 11.7 | 33.4 | 1.8 |
|  | Jul | 12 | 17 | 6.5 | 10.7 | 47.3 | 1.4 |
|  | Aug | 7 | 10 | 1.1 | 2.9 | 11.7 | 1.6 |
|  | Sep | 11 | 16 | 7.4 | 12.5 | 23.9 | 5.0 |
|  | Oct | 20 | 24 | 52.2 | 58.6 | 130.9 | 3.1 |
|  | Nov | 14 | 21 | 7.8 | 16.7 | 61.6 | 35.1 |
|  | Dec | 11 | 16 | 17.0 | 23.2 | 35.7 | 0.4 |
| 2004 | Jan | 11 | 16 | 18.6 | 23.0 | 32.0 | 8.8 |
|  | Feb | 16 | 23 | 91.5 | 118.7 | 219.9 | 10.2 |
|  | Mar | 8 | 19 | 4.8 | 12.7 | 132.3 | 2.2 |
|  | Apr | 12 | 18 | 6.8 | 51.8 | 199.6 | 1.3 |
|  | May | 11 | 17 | 5.3 | 10.9 | 62.2 | 1.0 |
|  | Jun | 13 | 20 | 4.7 | 7.2 | 18.8 | 0.9 |
|  | Jul | 9 | 15 | 2.7 | 40.4 | 93.5 | 1.6 |
|  | Aug | 7 | 10 | 1.1 | 3.3 | 15.5 | 0.4 |
|  | Sep | 12 | 16 | 1.8 | 2.8 | 7.0 | 0.3 |
|  | Oct | 10 | 16 | 1.3 | 2.2 | 6.7 | 0.5 |
|  | Nov | 11 | 15 | 132.2 | 132.7 | 114.5 | 3.1 |
|  | Dec | 5 | 8 | 2.2 | 3.2 | 2.8 | 0.2 |
| 2005 | $J$ Jan | 7 | 7 | 0.6 | 0.6 | 0.7 | 0.1 |
|  | FebP | 5 | 8 | 6.6 | 6.9 | 7.6 |  |
|  | Mar P | 6 | 7 | 3.2 | 3.2 | 4.1 | 0.2 |
|  | AprP | 10 | 13 | 2.7 | 3.4 | 5.4 | 0.1 |
|  | May P Jun P | 16 8 | 18 | 26.2 1.8 | 26.4 2.3 | 31.9 4.6 | 1.9 |
|  | Jun P | 8 | 15 | 1.8 | 2.3 | 4.6 | 1.5 |

Working days lost in all stoppages in progress in period by industry
Thousands, not seasonally adjusted

| UNITED KINGDOM |  | Agriculture, hunting, forestry and fishing | Mining, quarrying, electricity, gas and water | Manufacturing | Construction | Wholesale and retail trade repairs; hotels and restaurants | Transport, ;storage and communication | Finance, realestate, renting and business activities | Public administration and defence | Education | Health and social work | Other community, social and personal service |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SIC 1992 |  | A,B | C,E | D | F | G,H | 1 | J,K | L | M | N | O,P,Q |
| 1998 |  | - | - | 34 | 13 | 7 | 139 | 9 | 28 | 6 | 16 | 30 |
| 1999 |  | - | - | 57 | 49 | 10 | 50 | 2 | 35 | 25 | 5 | 7 |
| 2000 |  | - | 3 | 52 | 49 | 40 | 97 | - | 50 | 50 | 122 | 36 |
| 2001 |  | - | 25 | 43 | 10 | 4 | 107 | - | 216 | 43 | 73 | 4 |
| 2002 |  | - | - | 21 | 17 | 62 | 96 | 9 | 488 | 376 | 148 | 107 |
| 2003 |  | - | - | 63 | 14 | 1 | 126 |  | 138 | 131 | 15 | 10 |
| 2004 |  | - | 5 | 31 | - | 1 | 44 | - | 437 | 379 | 4 | 4 |
| 2002 | Jun | - | - | 0.7 | $\bigcirc$ | 8.4 | 12.6 | - | 7.5 | 7.9 | 10.9 | 9.3 |
|  | Jul | - | - | 0.5 | 16.0 | 43.3 | 6.6 | - | 72.7 | 195.1 | 107.2 | 80.1 |
|  | Aug | - | - | 2.4 | 16. | \% | 4.7 | - | 3.4 | . | 2.5 | 0.2 |
|  | Sep | - | - | 1.4 | - | 1 | 7.3 | 0.3 | 0.7 | 0.1 | $5 \cdot$ | 0.1 |
|  | Oct | - | - | 1.0 | - | 4.1 | 14.0 | 0.6 | 8.1 | 3.9 | 5.6 | 4.2 |
|  | Nov | - | - | 0.6 | - | 1.7 | 2.7 | - | 288.5 | 62.5 | 8.2 | 7.0 |
|  | Dec | - | - | 0.4 | - | - | 3.6 | 0.2 | 1.4 | - | 4.9 | 0.1 |
| 2003 | Jan | - | - | 1.6 | - | - | 1.5 | - | 86.2 | 2.2 | - | 0.1 |
|  | Feb | - | - | 8.1 | - | - | 0.9 | 0 | 0.8 | 3.3 | - | 0.3 |
|  | Mar | - | - | 1.9 | - | - | 4.5 | 0.1 | 0.1 | 6.3 | - | 1.1 |
|  | Apr | - | - | 1.8 | - | - | 2.7 | - | 1 | 0.4 | 4.9 |  |
|  | May | - | - | 1.5 | - | - | 0.2 | - | 2.1 | 16.9 | 4.5 | 0.6 |
|  | Jun |  | - | 1.8 | 4.2 | - | 5.4 | - | 0.5 | 16.5 | 4.2 | 0.9 |
|  | Jul | - | - | 1.4 | 4.2 | - | 12.9 | - | 8.9 | 16.8 | 1.5 | 1.7 |
|  | Aug | - | $0 \cdot$ | 1.6 | - | - | 0.9 | 0 | 8.2 | 0.8 | 0.2 | - |
|  | Sep | - | 0.4 | 5.0 | , | - | 3.5 | 0.4 | 0.7 | 13.9 | , | 4 |
|  | Oct | - |  | 3.1 | 2.0 | - | 82.2 | . | 10.5 | 30.8 | - | 2.4 |
|  | Nov | - | - | 35.1 | 3.2 | $0 \cdot$ | 8.1 | - | 4.4 | 8.6 | - | 2.3 |
|  | Dec | - | - | 0.4 | 0.3 | 0.8 | 2.8 | - | 16.1 | 14.8 | - | 0.6 |
| 2004 | Jan | - | - | 8.8 | - | - | 1.1 | - | 16.5 | 5.0 | - | 0.6 |
|  | Feb | - | 0.1 | 10.2 | - | - | 1.2 | 0.1 | 111.8 | 95.6 | 0.3 | 0.6 |
|  | Mar | - | 1.9 | 2.2 | - | - | 1.7 | 0.1 | 8.9 | 117.2 | 0.4 | 0.6 |
|  | Apr | - | 1.3 | 1.3 | - | - | 3.7 | - | 88.9 | 103.5 | . | 1.0 |
|  | May | - | 1.4 | 1.0 | - | - | - | - | 9.9 | 49.9 | - | 0.1 |
|  | Jun | - | 0.5 | 0.9 | 01 | - | 2.9 | - | 9.4 | 4.8 | - | 0.2 |
|  | Jul | - |  | 1.6 | 0.1 | - | 13.1 | - | 78.5 | 0.1 | 3 | 0.2 |
|  | Aug | - | - | 0.4 | - | 7 | 9.7 | - | 5.1 | . | 0.3 | 0.1 |
|  | Sep | - | - | 0.3 | - | 0.7 | 2.2 | - | 3.3 | - | 0.4 | 0.1 |
|  | Oct | - | - | 0.5 | - | 0.2 | 3.8 | - | 0.5 | 0.4 | 0.7 | 0.6 |
|  | Nov | - | - | 3.1 | - |  | 3.7 | - | 105.8 | 1.1 | 0.6 | 0.2 |
|  | Dec | - | - | 0.2 | - | - | 0.8 | - |  | 1.2 | 0.6 |  |
| 2005 | JanP | , | - | 0.1 | - | - | 0.4 | - | 0.1 | 0.1 | - | 0.1 |
|  | FebP | - | - | - | - | - | 0.3 | - | 2.8 | 4.4 | - | , |
|  | Mar P | - | - | 0.2 | - | - | 0.3 | 0.4 | 0.1 | 3.1 | - | - |
|  | Apr P | - | - | 0.1 | 01 | - | 2.7 | 13 | 5. | 1.4 | - | 1.2 |
|  | May P | - | - | 1.9 1.5 | 0.1 0.1 | - | 1.9 1.0 | 1.3 1.8 | 5.4 | 16.7 0.1 | - | 4.6 |
|  | Jun P | - | - | 1.5 | 0.1 | - | 1.0 | 1.8 | - | 0.1 | - | 0.1 |

## $1.12 \begin{aligned} & \text { OTHER LABOUR MARKET STATISTICS } \\ & \text { Labour disputes: stoppages in progress }\end{aligned}$




ECONOMIC INDICATORS
Background economic indicators


[^53]Note: Data values from whichpercentage changes are calculated may have been rounded. For most indicators two series are given, representing the series itself in the units stated and the percentage change in the series on the same period a year earlier.

## J. 11 CONSUMER PRICES <br> CPI, RPI and other selected indices

|  |  | Consumer prices index (CPI) ${ }^{\text {a }}$ |  | All items retail prices index (RPI) |  | All items retail prices index (RPI) excluding |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Mortgage interest payments(RPIX) |  | Mortgage interest payments and indirect taxes (RPIY) ${ }^{\text {b }}$ |  |
|  |  | $\begin{array}{r} \text { Index } \\ (1996=100) \end{array}$ | Percentage change over 12 months | $\begin{array}{r} \text { Index } \\ \left(\begin{array}{c} \text { Jan 13, } \\ 1987=100) \end{array}\right. \end{array}$ | Percentage change over 12 months | $\begin{array}{r} \text { Index } \\ \left(\begin{array}{r} \text { Jan 13, } \\ 1987=100) \end{array}\right. \end{array}$ | Percentage change over 12 months | $\begin{array}{r} \text { Index } \\ (\mathrm{Jan13} \\ \text { 1987=100) } \end{array}$ | Percentage change 12 months |
|  |  | CHVJ | CJYR | CHAW | CzBH | CHMK | CDKQ | CBZW | CBzX |
| 2003 | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | $\begin{aligned} & 109.5 \\ & 109.9 \\ & 110.2 \end{aligned}$ | $\begin{aligned} & 1.3 \\ & 1.4 \\ & 1.4 \end{aligned}$ | $\begin{aligned} & 181.3 \\ & 181.6 \\ & 182.5 \end{aligned}$ | $\begin{aligned} & 3.1 \\ & 2.9 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 179.9 \\ & 18.4 \\ & 181.3 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 2.9 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 171.6 \\ & 172.2 \\ & 173.2 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 2.7 \\ & 2.7 \end{aligned}$ |
|  | $\begin{aligned} & \text { Oct } \\ & \text { Nov } \\ & \text { Do } \end{aligned}$ | $\begin{aligned} & 110.4 \\ & 110.3 \\ & 110.7 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 1.3 \\ & 1.3 \end{aligned}$ | $\begin{aligned} & 182.6 \\ & 182.7 \\ & 183.5 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.5 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 181.3 \\ & 181.4 \\ & 181.8 \end{aligned}$ | 2.7 2.5 2.6 | $\begin{aligned} & \begin{array}{l} 73.1 \\ 173.1 \\ 173.5 \end{array} \end{aligned}$ | $\begin{aligned} & 2.4 \\ & 2.1 \\ & 2.2 \end{aligned}$ |
| 2004 | Jan <br> Feb <br> Mar | $\begin{aligned} & 110.1 \\ & 110.4 \\ & 110.4 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 1.3 \\ & 1.1 \end{aligned}$ | $\begin{aligned} & 183.1 \\ & 183.8 \\ & 184.6 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.5 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 181.4 \\ & 182.0 \\ & 182.5 \end{aligned}$ | $\begin{aligned} & 2.4 \\ & 2.3 \\ & 2.1 \end{aligned}$ | $\begin{aligned} & 173.2 \\ & 177.9 \\ & 174.3 \end{aligned}$ | $\begin{aligned} & 2.0 \\ & 1.9 \\ & 1.7 \end{aligned}$ |
|  | $\begin{aligned} & \text { Ar } \\ & \text { May } \\ & \text { Jun } \end{aligned}$ | $\begin{aligned} & 111.0 \\ & 111.4 \\ & 111.3 \end{aligned}$ | $\begin{aligned} & 1.2 \\ & 1.5 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 185.7 \\ & 186.5 \\ & 186.8 \end{aligned}$ | $\begin{aligned} & 2.5 \\ & 2.8 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 183.6 \\ & 184.3 \\ & 184.2 \end{aligned}$ | 2.0 2.3 2.3 | $\begin{aligned} & 174.9 \\ & 175.6 \\ & 175.6 \end{aligned}$ | $\begin{aligned} & 1.8 \\ & 2.2 \\ & 2.3 \end{aligned}$ |
|  | $\begin{aligned} & \text { Jul } \\ & \text { Aug } \\ & \text { Sep } \end{aligned}$ | $\begin{aligned} & 111.0 \\ & 111.3 \\ & 111.4 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 1.3 \\ & 1.1 \end{aligned}$ | $\begin{aligned} & 186.8 \\ & 187.4 \\ & 188.1 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 3.2 \\ & 3.1 \end{aligned}$ | $\begin{aligned} & 183.8 \\ & 184.3 \\ & 184.7 \end{aligned}$ | 2.2 2.2 1.9 | 175.1 175.7 176.1 | 2.0 2.0 1.7 |
|  | $\begin{aligned} & \text { Oct } \\ & \text { Nov } \\ & \text { Dev } \end{aligned}$ | $\begin{aligned} & 1111.7 \\ & 111.9 \\ & 112.5 \end{aligned}$ | $\begin{aligned} & 1.2 \\ & 1.5 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 188.6 \\ & 189.0 \\ & 189.9 \end{aligned}$ | $\begin{aligned} & 3.3 \\ & 3.4 \\ & 3.5 \end{aligned}$ | $\begin{aligned} & 185.1 \\ & 185.4 \\ & 186.4 \end{aligned}$ | 2.1 2.2 2.5 | 176.6 176.9 17.9 | 2.0 2.2 2.5 |
| 2005 | Jan <br> Feb <br> Mar | $\begin{aligned} & 111.9 \\ & 112.2 \\ & 112.7 \end{aligned}$ | 1.6 1.6 1.9 | $\begin{aligned} & \begin{array}{l} 188.9 \\ 189.6 \\ 190.5 \end{array} \end{aligned}$ | $\begin{aligned} & 3.2 \\ & 3.2 \\ & 3.2 \end{aligned}$ | $\begin{aligned} & 185.2 \\ & 185.9 \\ & 186.8 \end{aligned}$ | 2.1 2.1 2.4 | 176.7 177.4 178.3 | 2.0 2.0 2.3 |
|  | $\begin{aligned} & \text { Apr } \\ & \text { May } \\ & \text { Mun } \end{aligned}$ |  | 1.9 1.9 2.0 | $\begin{aligned} & 191.6 \\ & 199.0 \\ & 192.2 \end{aligned}$ | $\begin{aligned} & 3.2 \\ & 2.9 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 187.8 \\ & 188.2 \\ & 188.3 \end{aligned}$ | 2.3 2.1 2.2 | 179.0 179.4 179.5 | 2.3 2.2 2.2 |
|  | Jul | 113.6 | 2.3 | 192.2 | 2.9 | 188.3 | 2.4 | 179.5 | 2.5 |

Enquiries: 020 S5ce: ONS
a Prior to 10 December 2003, the consumer prices index (CPI) was published in the UK as the Harmonised Index of Consumer Prices (HICP).
The taxes excluded are council tax, duties, vehicle excise duty, insurance tax and air passenger duty

## $\mathrm{J}, 12$ Consumer pacces <br> Harmonised Indices of Consumer Prices (HICPs) ${ }^{\text {a,b: }}$ : EU comparisons

|  |  | United Kingdom |  | European Union ${ }^{\text {c }}$ |  |  |  | Monetary Union Area average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{r} \text { Index } \\ 1996=100 \end{array}$ | Percentage change over 12 months | $\begin{array}{r} \text { EU } 15 \\ \text { Index } \\ 1996=100 \end{array}$ | $\begin{array}{r} \text { EU } 25 \\ \text { Index } \\ 1996=100 \end{array}$ | EU 15 Percentage change over 12 months | EU 25 Percentage change over 12 months | $\begin{array}{r} \text { Index } \\ 1996=100 \end{array}$ | Percentage change over 12 months |
|  |  | CHVJ | CJYR | CLNJ | A4KQ | CLNX | A4L3 | CLNK | CLNS |
| 2003 | Jul | 109.5 | 1.3 | 112.8 | - | 1.8 | - | 113.1 | 1.9 |
|  | Aug | 109.9 | 1.4 | 113.1 | - | 2.0 | - | 113.3 | 2.1 |
|  | Sep | 110.2 | 1.4 | 113.5 | - | 2.0 | - | 113.7 | 2.2 |
|  | Oct | 110.4 | 1.4 | 113.6 | - | 1.9 | - | 113.8 | 2.0 |
|  | Nov | 110.3 | 1.3 | 113.6 | - | 2.0 | - | 113.9 | 2.2 |
|  | Dec | 110.7 | 1.3 | 113.9 | - | 1.8 | - | 114.2 | 2.0 |
| 2004 | Jan | 110.1 | 1.4 | 113.7 | - | 1.8 | - | 114.0 | 1.9 |
|  | Feb | 110.4 | 1.3 | 113.9 | - | 1.5 | - | 114.2 | 1.6 |
|  | Mar | 110.6 | 1.1 | 114.6 | - | 1.5 | - | 115.0 | 1.7 |
|  | Apr | 111.0 | 1.2 | 115.0 | - | 1.8 | - | 115.5 | 2.0 |
|  | May | 111.4 | 1.5 | - | 115.5 | - | 2.3 | 115.9 | 2.5 |
|  | Jun | 111.3 | 1.6 | - | 115.5 | - | 2.3 | 115.9 | 2.4 |
|  | Jul | 111.0 | 1.4 | - | 115.3 | - | 2.2 | 115.7 | 2.3 |
|  | Aug | 111.3 | 1.3 | - | 115.5 | - | 2.1 | 115.9 | 2.3 |
|  | Sep | 111.4 | 1.1 | - | 115.7 | - | 2.0 | 116.1 | 2.1 |
|  | Oct | 111.7 | 1.2 | - | 116.1 | - | 2.2 | 116.5 | 2.4 |
|  | Nov | 111.9 | 1.5 | - | 116.0 | - | 2.1 | 116.4 | 2.2 |
|  | Dec | 112.5 | 1.6 | - | 116.5 | - | 2.2 | 116.9 | 2.4 |
| 2005 | Jan | 11.9 | 1.6 | - | 115.9 | - | 2.0 | 116.2 | 1.9 |
|  | Feb | 112.2 | 1.6 | - | 116.3 | - | 2.1 | 116.6 | 2.1 |
|  | Mar | 112.7 | 1.9 | - | 117.0 | - | 2.1 | 117.4 | 2.1 |
|  | Apr | 113.1 | 1.9 | - | 117.5 | - | 2.1 | 117.9 | 2.1 |
|  | May | 113.5 | 1.9 | - | 117.8R | - | 2.0R | 118.2R | 2.0 R |
|  | Jun | 113.5 | 2.0 | - | 117.9P | - | 2.0 P | 118.3P | 2.1 P |
|  | Jul | 113.6 | 2.3 | - | - | - | - | - | - |

bublished as the consumer prices index (CPI) in the UK.
$\begin{array}{ll}\text { C } & \text { EU avera } \\ \text { R } & \text { Revised }\end{array}$
Note: Additional RPI information is available on the National Statistics website: www.statitistic.gov.uk/rpi and for the CPI: www.statistics.gov.uk/cpi.

# GOVERNMENT EMPLOYMENT AND TRAINING MEASURES Success rates in LSC ${ }^{\text {a-funded Work-Based Learning for Young People provision }}$ 

| Programme type | Age at start of learning | Framework completion rate (\%) ${ }^{\text {b }}$ | NVQ only (\%) ${ }^{\text {c }}$ | NVQ success rate (\%) | Total leavers ${ }^{\text {d }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 |
| 1 August 2002-31 July 2003 |  |  |  |  |  |
| Advanced Apprenticeships ${ }^{\text {e }}$ | 16-18 | 37 | 11 | 48 | 28,000 |
|  | 19+ | 27 | 13 | 39 | 30,200 |
|  | All | 32 | 12 | 43 | 58,200 |
| Apprenticeships (at level2) ${ }^{\text {f }}$ | 16-18 | 25 | 13 | 39 | 63,800 |
|  | 19+ | 22 | 14 | 36 | 37,600 |
|  | All | 24 | 14 | 38 | 101,400 |
| All Apprenticeships | 16-18 | 30 | 13 | 42 | 91,800 |
|  | 19+ | 24 | 13 | 38 | 67,800 |
|  | All | 27 | 13 | 40 | 159,600 |
| NVQ Training 1 | 16-18 | - | 33 | 33 | 13,500 |
|  | 19+ | - | 42 | 42 | 800 |
|  | All | - | 34 | 34 | 14,300 |
| NVQ Training 2 | 16-18 | - | 43 | 43 | 16,700 |
|  | 19+ | - | 57 | 57 | 10,100 |
|  | All | - | 49 | 49 | 26,800 |
| NVQ Training 3 | 16-18 | - | 51 | 51 | 2,000 |
|  | 19+ | - | 46 | 46 | 3,400 |
|  | All | - | 48 | 48 | 5,300 |
| NVQ Training 4 | 16-18 | - | 66 | 66 | 100 |
|  | 19+ | - | 57 | 57 | 1,100 |
|  | All | - | 58 | 58 | 1,200 |
| All frameworks or NVQs | 16-18 | - | - | 41 | 124,100 |
|  | 19+ | - | - | 40 | 83,100 |
|  | All | - | - | 41 | 207,200 |
| Programme type | Age at start of learning | Framework completion rate (\%) ${ }^{\text {b }}$ | NVQ only (\%) ${ }^{\text {c }}$ | NVQ success rate (\%) | Total leavers ${ }^{\text {d }}$ |
|  | 1 | 2 | 3 | 4 | 5 |
| 1 August 2003-31 July 2004 |  |  |  |  |  |
| Advanced Apprenticeships ${ }^{\text {e }}$ | 16-18 | 36 | 13 | 49 | 23,800 |
|  | 19+ | 29 | 15 | 44 | 27,500 |
|  | All | 32 | 14 | 46 | 51,400 |
| Apprenticeships (at level2) ${ }^{\text {f }}$ | 16-18 | 31 | 12 | 43 | 65,300 |
|  | 19+ | 29 | 14 | 42 | 41,500 |
|  | All | 30 | 12 | 43 | 106,800 |
| All Apprenticeships | 16-18 | 33 | 12 | 45 | 89,100 |
|  | 19+ | 29 | 14 | 43 | 69,100 |
|  | All | 31 | 13 | 44 | 158,200 |
| NVQ Training 1 | 16-18 | - | 54 | 54 | 100 |
|  | 19+ | - | 49 | 49 | 400 |
|  | All | - | 50 | 50 | 500 |
| NVQ Training 2 | 16-18 | - | 52 | 52 | 12,900 |
|  | 19+ | - | 63 | 63 | 9,800 |
|  | All | - | 57 | 57 | 22,700 |
| NVQ Training 3 | 16-18 | - | 51 | 51 | 1,500 |
|  | 19+ | - | 55 | 55 | 3,400 |
|  | All | - | 54 | 54 | 5,000 |
| NVQ Training 4 | 16-18 | - | 71 | 71 | 100 |
|  | 19+ | - | 73 | 73 | 1,100 |
|  | All | - | 73 | 73 | 1,200 |
| All frameworks or NVQs | 16-18 | - | - | 46 | 103,700 |
|  | 19+ | - | - | 46 | 83,800 |
|  | All | - | - | 46 | 187,500 |

[^54]Source: LSC Individualised Learner Record

## Enquiry points

Labour Market Statistics Helpline labour.market@ons.gov.uk
Recorded announcement of headline statistics on economic activity, inactivity, employment, unemployment, vacancies, earnings, claimant count, productivity and unit wage costs
National Statistics enquiry service info@statistics.gov.uk
Skills and Education Network

For statistical information on:
Claimant count
Consumer Prices Index

## Earnings

Average Earnings Index (monthly) earnings@ons.gov.uk
Basic wage rates and hours for manual workers with a collective agreement earnings@ons.gov.uk
Annual Survey of Hours and Earnings (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
earnings@ons.gov.uk
Earnings of low paid workers
lowpay@ons.gov.uk
International comparisons of earnings and labour costs
earnings@ons.gov.uk
Labour Force Survey (quarterly): weekly and hourly earnings; distribution; men and women, occupation, region
labour.market@ons.gov.uk
Economic activity and inactivity

|  | Employment |  |
| :---: | :---: | :---: |
| 02075336094 | Labour Force Survey: full- and part-time; self-employment; temporary work; second jobs; occupations; men and women; ethnicity; region; people with disabilities; hours worked (usual |  |
|  | and actual for groups of workers) | 02075336094 |
| 02075336176 | Subregional estimates |  |
| 08456013034 | annual.employment.figures@ons.gov.uk | 01633812038 |
| 01142593327 | Annual employment statistics | 01633812038 |
|  | Workforce jobs series - short-term estimates |  |
|  | workforce.jobs@ons.gov.uk | 01633812318 |
|  | Total workforce hours worked per week |  |
| 02075336094 | productivity@ons.gov.uk | 01633812766 |
| 02075335874 | Labour disputes | 01633819205 |
|  | Labour Force Survey | 02075336094 |
|  | New Deal | 01142098228 |
| 01633819024 | Producer Price Index |  |
|  | ppi@ons.gov.uk | 01633812106 |
|  | Productivity and unit wage costs | 01633812766 |
| 01633819008 | Qualifications (DfES) | 08700002288 |
|  | Redundancy statistics | 02075336094 |
|  | Retail Prices Index |  |
|  | Ansafone service | 02075335866 |
|  | Enquiries | 02075335874 |
|  | rpi@ons.gov.uk |  |
|  | Skill needs surveys and research into |  |
| 01633819024 | skill shortages (DfES) | 08700002288 |
|  | Small firms (DTI) | 01142794439 |
| 01633819024 | Trade unions (DTI) | 02072155934 |
|  | Training (DfES) |  |
|  | Adult learning (general) | 01142593327 |
| 01633819024 | Employer-provided training | 08700002288 |
|  | Travel-to-Work Areas |  |
|  | Composition and review of | 02075336114 |
| 02075336094 | Unemployment | 02075336094 |
| 02075336094 | Vacancies |  |
|  | Vacancy Survey: total stocks of vacancies | 02075336162 |
|  | Youth Cohort Study (DfES) | 01142593639 |

[^55]
## Articles appearing in previous issues of Labour Market Trends

## September 2004

The increase in employment in Wales during 2002 and 2003, James McNair, ONS
A guide to interim reweighting and using Labour Force Survey microdata, Trish McOrmond and Stephen Hicks, ONS
Sources of data for measuring labour demand, Richard D. Williams, ONS

## October 2004

Growth in self-employment in the UK, Craig Lindsay and Clare Macaulay, ONS
Labour market data for local areas by ethnicity, Keith Brook, ONS

## November 2004

Workless households: results from the spring 2004 LFS, Annette Walling, ONS
Labour productivity, Craig Lindsay, ONS
Methodology for the 2004 Annual Survey of Hours and Earnings, Derek Bird, ONS

## December 2004

Low pay estimates for 2004, Julie Milton, ONS
International comparisons of labour market data sources, Kate Bishop, ONS
Seasonal adjustment of the Vacancy Survey data, Helen Treasure, ONS
An analysis of historical ASHE data 1998 to 2003, Chris Daffin, ONS

## January 2005

Employment and unemployment estimates for 1971 to 1991, Craig Lindsay, ONS
Annual local area Labour Force Survey 2003/04, David Hastings, ONS
Comparison of 2001 Census and Labour Force Survey labour market indicators, Daniel Heap, ONS

February 2005
The difference between pay settlements and earnings growth, Sarah Miller, Incomes Data Services
The employment rate of older workers, Ulrike Hotopp, DTI

March 2005
Employment data in context, Allan Flowers, ONS
Labour market participation: the influence of social capital, Keith Brook, ONS

April 2005
Public sector employment, Stephen Hicks and Craig Lindsay, ONS
sickness absence from work in the UK, Catherine Barham and Nasima Begum, ONS
International comparisons of labour disputes in 2003, Joanne Monger, ONS

May 2005
Disabled people in public sector employment, 1998 to 2004, Michael Hirst and Patricia Thornton, University of York
Using the LFS to map the care workforce, Antonia Simon and Charlie Owen, Institute of Education Seasonal adjustment review of the claimant count series, Nimmy Vijayakumar, ONS

June 2005
Job separations in the UK Daniel Heap, ONS
Labour disputes in 2004 Joanne Monger, ONS
Publication of Jobcentre Plus vacancy statistics Russ Bentley, Department for Work and Pensions

July 2005
Families and work Annette Walling, ONS
The labour market participation of older people Elizabeth Whiting, ONS
Results of the Second Flexible Working Employee Survey Heidi Grainger and Heather Holt, DTI
Producing ONS redundancy statistics Lester Browne, ONS

August 2005
Developments in ONS earnings statistics: an overview Polly Hopwood, ONS
The new experimental measure of Average Weekly Earnings David Freeman and Polly Hopwood, ONS
The new experimental Index of Labour Costs per Hour Polly Hopwood, ONS

## In forthcoming issues

- Employment reconciliations: findings of quality review
- Trends in manufacturing - identifying what happens to workers leaving manual jobs
- Labour market projections
- Young people in the labour market
- Local area data incorporating the Annual Population Survey
- Two-quarter longitudinal LFS flows data
- Teleworking in the UK
- New LFS questions on economic inactivity
- The impact of the National Minimum Wage on the hourly earnings distribution


[^0]:    Source: Labour Force Survey

[^1]:    Source: Labour Force Survey

[^2]:    Source: Claimant count

[^3]:    Source: Labour Force Survey

[^4]:    Unless otherwise stated, all ONS data are seasonally adjusted, and LFS data are consistent with 2001 Census population data.

[^5]:    By David Freeman, Employment, Earnings and Productivity Division, Office for National Statistics

[^6]:    Source: Average Earnings Index

[^7]:    Source: Labour Force Survey
    a The average numbers made redundant in the three months before interview are shown in brackets.

[^8]:    Source: Labour Force Survey

[^9]:    Source: Labour Force Survey

[^10]:    By Clive Dobbs, Employment, Earnings and Productivity Division, Office for National Statistics

[^11]:    Source: Jobcentre Plus administrative system

[^12]:    a Since spring 1992 unpaid family workers have been classified as in employment.
    Note: Relationship between columns: $1=2+5 ; 2=3+4 ; 6=2 / 1 ; 7=3 / 1 ; 8=4 / 2 ; 9=5 / 1$.

[^13]:    a Since spring 1992 unpaid family workers have been classified as in employment.
    Note: Relationship between columns: $1=2+5 ; 2=3+4 ; 6=2 / 1 ; 7=3 / 1 ; 8=4 / 2 ; 9=5 / 1$ Seetechnical note onpS14.

[^14]:    Since spring 1992 unpaid family workers have been classified as in employment.
    Note: Relationship between columns: $1=2+5 ; 2=3+4 ; 6=2 / 1 ; 7=3 / 1 ; 8=4 / 2 ; 9=5 / 1$

[^15]:    a Since spring 1992 unpaid family workers have been classified as in employment.
    Labour MarketStatistics Helpline:02075336094
    Note: Relationship between columns: $1=2+5 ; 2=3+4 ; 6=2 / 1 ; 7=3 / 1 ; 8=4 / 2 ; 9=5 / 1$.

[^16]:    Levels are for those aged 16 and over and rates are for those of working age. Levels and
    Revised
    Note: 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 impression of the underlying behaviour of employment or unemployment, but month-on-month changes in the trend numbers should not be reported. For more information, see technical note on pS 15
    Following a review of the construction of the Labour Force Survey trend series table, ONS have revised the estimates to be consistent with the graphical representation depicted by the employment and unemployment graphs.

[^17]:    a A household is defined as a single person, or a group of people living at the same address who have the address as their only main residence and either share one main meal a day or share the living accommodation (or both). A working-age household is a household that includes at least one person of working age, that is, a woman aged between 16 and 59 or a man aged between 16 and 64 . Percentages refer to proportion of total working-age households.
    A workless household is a household with a least one person of working age where no one is in employment.
    Percentages refer to proportion of total lone parent working-age households with dependent children.
    Percentages refer to proportion of total working-age people living in working-age households.
    Primercer
    All figures have been adjusted to include estimates for households with unknown economic activity. An investigation was made into the effect that the treatment of households with unknown economic activity on the estimates, particularly of workless households. This showed that the characteristics of ëunknowni households vere similar tothose of ëknowni households within each household type category. The adjustment method involves taking each main household type in turn and distributing ëunknowní households acr
    other household economic activity states. See the January 2000 issue of Labour Market Trends for more details.

[^18]:    Relationship between columns: $2=4+5=6+12 ; 6=8+10 ; 12=14+16$

[^19]:    Relationship between columns: $9=8 / 1 ; 11=10 / 1$.

[^20]:    Note:Relationship between columns: $1=2+3+4+5 ; 1=6+7 ; 2=8+9 ; 3=10+11 ; 13=15+17+18+19 ; 20=21+23+24+25 ; 20=9+11 ; 14=13 / 2 ; 16=15 / 13 ; 22=21 / 20$ - 2 SabourMarketStatistics Helpline: 02075336094

[^21]:    a Denominator=all people in the relevant age group.
    Note: Relationship between columns: $1=2+8 ; 2=3+4+5+6+7$.

[^22]:    a Denominator=all people in the relevant age group.

[^23]:    a These figures do not cover all employees in national and local government. They exclude those engaged in, for example, building, education and health. Members of HM Forces are excluded.
    Note: Estimates for groups of industry classes are now seasonally adjusted from June 1978 for quarterly data and from September 1984 for monthly data. For unadjusted figures, please see Tables B. 13 and B. 14 .

[^24]:    a These figures do not cover all employees in national and local government. They exclude those engaged in, for example, building, education and health. Members of HM Forces are excluded.
    Note: Estimates for groups of industry classes are now seasonally adjusted from June 1978 for quarterly data and from September 1984 for monthly data. For unadjusted figures, please see Tables B. 13 and B. 14 .

[^25]:    P Provisional

[^26]:    $\begin{array}{ll}\text { a } & \text { Main and second jobs. } \\ \text { b } & \text { Main job only. }\end{array}$

[^27]:    a Mainjob only.

[^28]:    a Output per worker is the ratio of gross value added at basic prices and Labour Force Survey (LFS) total employment.
    Productivity jobs are constrained to equal LFS jobs for the whole economy.
    Output per filled job is the ratio of gross value added at basic prices and productivity jobs.
    Output per hour worked is the ratio of gross value added at basic prices and productivity hours.
    P Provisional

[^29]:    a The unemployment rate for the UK published by EUROSTAT is based on the population aged 16-74. It is different from the unemployment rate for the UK published by the Office for National Statistics which is based on those aged 16 and over.
    The unemployment rate forthe US is based on those aged 16 and over.
    Note:Unemployment rates are as published by EUROSTAT unless otherwise stated. A standard population basis (15-74) is used by EUROSTAT except for Spain and the UK (16-74),

[^30]:    a The unemployment rate for the UK published by EUROSTAT is based on the population aged 16-74. It is different from the unemployment rate for the UK published by the Office for National Statistics
    The unemployment rates for Canada and Japan are based on those aged 15 and over
    The unemployment rate for the US is based on those aged 16 and over.
    Note: Unemployment rates are as published by EUROSTAT unless otherwise stated. A standard population basis (15-74) is used by EUROSTAT except for Spain and the UK (16-74).

[^31]:    a Denominator=alpersonsintherelevantagegroup.

[^32]:    a Denominator=all persons in the relevant age group.

[^33]:    Relationship between columns: $1=2+3+4+5+6+7+8 ; 1=9+10$

[^34]:    a Denominator=all persons in the relevantage group.

[^35]:    a The 3-month average is the change in the average seasonally adjusted index values for the last three months compared with the same period a year ago. For further details please see the article in the May 1999 issue of Labour Market Trends, p227.
    b $\begin{aligned} & \text { Seefootnoteb, Table E. } 2 . \\ & \text { Revised }\end{aligned}$
    Provisional

[^36]:    The 3-month average is the change in the average seasonally adjusted index values for the last three months compared with the same period a year ago. For further details please see the article in the May 1999 issue of Labour Market Trends, p227.
    Seefootnoteb,Table E. 2.
    Revised
    Provisiona

[^37]:    A full description of
    2002. Provisiona
    Revised

[^38]:    Sampling variability represent ' 95 per cent' confidence intervals' (i.e. it is expected that in 95 per cent of samples the range would contain the true value). The letters give an indication of how the sampling variability compares to the growth rate. For a growth rate of 5 per cent
    $A=$ sampling variability approximately less than 2 percentage points,
    $B=$ sampling variability between 2 and 5 percentage points;
    $\mathrm{C}=$ sampling variability between 5 and 8 percentage points; and

[^39]:    a Seefootnoteb,Table E.2.
    For further information on the series, private sector services, please see the article on pp201-8, Labour Market Trends, May 2000.
    R Revised

[^40]:    a Median gross weekly earnings including overtime．
    Median total hours worked including overtime．
    c Median gross hourly earnings excluding overtime．
    d 2004 results excluding supplementary survey for comparison with 2003.
    e 2004 results including supplementary surveys designed to improve coverage of the survey
    $\dagger$ Coefficient of variation is $>5 \%$ and $<=10 \%$ ．
    $\ddagger$ Coefficient of variation is $>20 \%$ ．
    Te：The Annual Survey of Hours and Earnings（ASHE）is conducted in April of each year an
    of Hours and Earnings2004（www．statistics gov uk／StatBase／Product．asp？vink＝13101）．

[^41]:    a Wages and salaries on a weekly basis (all employees).
    b Seasonally adjusted.
    c Hourly rates.
    $\begin{array}{ll}\text { R } & \text { Revised } \\ \text { P } & \text { Provisiona }\end{array}$

[^42]:    Source: Jobcentre Plus administrative system
    Labour Market Statistics Helpline:020 abour Market Statistics Helpline:02075336094

[^43]:    a Percentages of working age population of the area. Denominators for counties, unitary authorities and local authority districts relate to mid-2003. These proportions are different from the national and regional claimant count rates shown in Tables F. 1 and A.3. Forfurther details see p55, Labour Market Trends, February 2003.

[^44]:    Percentages of working age population of the area. Denominators for counties, unitary authorities and locar

[^45]:    a Percentages of working age population of the area. Denominators for constituencies relate to mid-2001, except for Northern Ireland where they relate to mid-2003. These proportions are different from the national and regional Plamant countrates shownin Tables F. 1 and A 3. Forfurtherdetails see p55, Labour Market Trends, Februar 2003.

[^46]:    a Percentages of working age population of the area. Denominators for constituencies relate to mid-2001. These proportions are different from the national and regional claimant count rates shown in Tables F. 1 and A.3. For

[^47]:    a Flow figures are collected for four or five-week periods between count dates; the figures in the table are converted to a standard $41 / 3$-week month.
    $\mathrm{R} \quad$ Seasonally adjusted figures are revised.
    P Seasonally adjusted figures are provisional.

[^48]:    Excludes Agriculture, Forestry and Fishing.
    The three-month averages shown often differ slightly from the corresponding averages of individual monthly estimates. This is because the two series have been seasonally adjusted independently.
    Ratio of vacancies per 100 employee jobs.
    R Revised

[^49]:    Excludes Agriculture, Forestry and Fishing.
    Not seasonally adjusted. Energy and water and Other services do not display seasonality. Therefore the unadjusted series is the best estimate of a seasonally adjusted series.
    Includes both public and private sectors. ncludes both public and private sectors.

    R Revised
    Provisional

[^50]:    a Excludes Agriculture, Forestry and Fishing.
    R Revised
    Provisional

[^51]:    Excludes Agriculture, Forestry and Fishing.
    Includes both public and private sectors
    Revised
    Provisional

[^52]:    a Further redundancy data are available atwww.statistics.gov.uk/STATBASE/Products.asp?vink=9474
    The level for each industry may not sum to the total as all redundancies includes those people who did not state their industry.
    Note: Other services (O-Q) are not shown separately in this table as the sample size is too small to provide reliable redundancy estimates.
    Sample size too small for a reliable estimate.

[^53]:    Production industries: SIC sections C to E
    b Manufacturing industries: SIC section D.
    Industrial and commercial companies(excluding North Sea oil companies) including
    inventory holding gains.
    FBTP stands for food, beverages, tobacco and petroleum.

[^54]:    Relationship between columns: $4=2+3$.

    - Notapplicable

    Learning and Skills Council
    The proportion of learners who met all the requirements of their apprenticeship framework, including the achievement of anNVQ
    Early apprenticeship leavers who achieved an NVQ but no framework
    Total leavers have been rounded to nearest 100
    Formerly Advanced Modern Apprenticeships
    Formerly Foundation Modern Apprenticeships
    Note: Totals may not equal the sum of columns due to rounding

[^55]:    Online
    Labour Market Trends is available on the National Statistics website www.statistics.gov.uk/statbase/product.asp?v/nk=550.
    The labour market statistics First Release Historical Supplement is at www.statistics.gov.uk/Onlineproducts/LMS_FR_HS.asp.
    Nomis (the on-line labour market statistics database): www.nomisweb.co.uk. See advert on pS91. 01913342680
    National Statistics Time Series Data service.
    08456013034
    The latest labour market statistics national and regional First Releases can be accessed at: www.statistics.gov.uk/onlineproducts/ Ims_regional.asp. Regional releases can be viewed by clicking on the regions on the map, and a link to the national release appears below the map. If you have any problems with this service, contact the Labour Market Statistics Helpline, tel. 02075336094.

