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#### News 98 ..... Prototype Modern Apprenticeships announced mployment 14 industry sectors will spearhead ED's new training initiative. 102..... Training for change Report on the Human Resource Development Week. No<sub>4</sub> Pages 97-128 ployment Gazette is the official journal 104..... Measuring up against the best of the Employment Department. Employment Gazette, Employment against the best. artment, Caxton House, Tothill Street, London SW1H 9NF. Plus... News brief, EC news and TEC round-up 071-273 5001 **Parliamentary Questions** Andrew Opie 105..... Three pages of questions put to Employment Department ministers Nicola Baker Subjects include: international job creation, job plan workshops, immigrant Suzanne Bennett **Barry Mortimer** labour and industrial tribunals. Heathcliffe Bird **Geoff Francis** Wayne Roberts **Reviews Rose Spittles** See page S68

#### 109..... Handy's Empty Raincoat

Professor Charles Handy's new book on 'making sense of the future', plus books on life in the Asian clothing industry and the impact of Japanese industry in Wales.

#### 111..... British labour force projections 1994 to 2006

spring 1993 Labour Force Survey and on population projections.

business? Findings from the ED's Skills Monitoring Survey and the quarterly

#### Labour Market Statistics

127..... Statistical Update: changes in average earnings 4th quarter 1993

#### S1-S68...... Labour Market Update section, plus the most recent figures for: employment, unemployment, vacancies, industrial disputes, earnings, retail prices; Labour Force Survey; Government training and enterprise programmes; and tourism.

LFS1-8 ..... LFS Help-Line This month's topics include: self-employment by origin, part-time workers, job-related training and numbers of people with second jobs.

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#### WIN £50 IN BOOK TOKENS ++ Send in your readership questionnaire by May 13 ++ WIN £50 IN BOOK TOKENS ++

How a new 'benchmarking' centre in the UK can help employers pit themselves

APRIL 199

#### **Features**

Forecast of the size of the GB labour force over the next 12 years, based on the

123..... Recent trends in skill shortages

Are skill shortages holding back the growth and competitiveness of British surveys carried out by industry.

#### **EOUAL OPPORTUNITIES** news

## HELP FOR PEOPLE WITH DISABILITIES

## **June start for Access** to Work

AN EXTENDED and simplified range of services to help disabled people find or stay in work will be available from the Employment Service from June 6.

Under Access to Work, unemployed, employed and selfemployed disabled people who are registered disabled or eligible to register but choose not to, will be able to apply for grants worth up to £21,000 over a five-year period.

The funding will enable individuals to obtain any personal support they need to help them at work, for example, a sign language interpreter if they are deaf or have a hearing impairment.

Payments can also cover specialist equipment, adaptations to existing equipment or premises, car modifications or other transport costs if the person cannot use public transport to get to work

Access to Work is also designed to encourage more employers to recruit or retain

and mid-December.

Manpower Information System).

LFS local area data on NOMIS

is now available on NOMIS (National Online

Running from spring 1992 onwards, the quarterly

analyses cover the proportion of people employed, self-

employed and ILO unemployed (all analysed by age

groups), plus data on industry sectors, training,

occupations, ethnicity, education and qualifications.

area analyses will in future be released each quarter

via Quantime and NOMIS on the same day as the

LFS results are published in the LFS Quarterly

Bulletin, i.e. mid-March, mid-June, mid-September

Articles analysing key LFS local area data will appear in future

editions of Employment Gazette. General enquiries about LFS local area

data should be directed to Peter Newman, Employment Department

For further information about NOMIS contact Jo Maisey, Employment

Department Statistical Services Division, tel 071-273 5130. Quantime

The data are also available via Quantime Ltd. Local

abour Force Survey (LFS) data for all counties,

local authority districts, standard regions,

TECs/LECs and TEED regions in Great Britain

disabled employees. Employers will not now be asked to contribute to the costs involved. unless the help provided brings more general benefits to the business, for example, where equipment will also be used by

non-disabled employees. Access to Work will be run by the ES's Placing, Assessment and Counselling Teams (PACTs), who will assess and regularly

review individual cases. In exceptional cases, ES Field Directors will have the option to increase the grant individuals can receive. After five years, each person's entitlement will begin again. People currently receiving

help under the existing Personal Reader Service or Fares to Work can either remain on that scheme until 31 March 1995 or transfer to Access to Work at any time from 6 June 1994.

All the arrangements will be subject to a review by the ED after a year in operation.

## Supported Employment Programme

NEW FUNDING arrangements for the ES Sheltered **Employment Programme** effective from April 1 will help some 12,500 people with severe disabilities. Under the new arrangements

(which do not apply to Remploy) the ES will set up formal 3-year contracts with sheltered employment providers, to include targets for numbers of places provided, and focusing on value for money

In line with the widely held more people being helped There view that disabled people should, where possible, be integrated into the normal world of work, the ED is supporting in principle a 'rebalancing' from places supported in workshops towards

more permanent placements with employers. Rather than set national targets, it will be up to the ES and

workshop providers to decide how best to organise this rebalancing to meet local needs, and providers will be able to apply to the ES for help with any transitional costs of transferring

the programme's tit! Supported Employ gramme. The changes take into the viewpoints of authorities, voluntary bodes and

workshop providers following the ES's recent consulative document on sh tered

employment funding.

## Better maternity benefits

NEARLY 300.000 working women expecting a baby on or after 16 October this year are set to benefit from new reimbursed for the SMP they pa maternity pay arrange-

ments. The scheme has also been simplified by the Department for Social Security to make it easier for employers to administer.

Under the new regulations, which abolish the present twoyear working rule, women who have been employed continuously in the same job for 26 weeks will be entitled to Statutory Maternity Pay.

For the first six weeks of their maternity leave they will receive the higher rate (90 per cent of earnings), and the lower rate of £52.50 for the remaining 12 weeks

Unemployed or self-employed London EC1V 4LS, tel 071-250 women will qualify for Maternity Allowance at £52.50 3434

per week, up from £44.5 To pay for the extra ost o around £55 million a ye ir, the rate at which employe's are

out is to be reduced to 92 per cent from this September. Smal employers (those who pay £20,000 or less annually in gros NI contributions) will continu to be fully reimbursed for the cost of any SMP they pay

the • An assessment of compliance costs for employers is available from DSS, A4B, 6th Floo The Adelphi, 1-11 John Adam Street, London WC2N 6HT.

 A new IDS report reviews current maternity leave and pay arrangements in 48 organisation and describes employers' like responses to the new statuto rights. Maternity Leave, Study 55 is available from Incomes Da Services, 193 St John Street

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initiative.

of involvement with the

Overall, as a direct result of

over a third of employers had

nearly two-thirds had com-

municated this to employees

and half demonstrated a link

between their human resource

between a third and a half had

introduced job appraisal

• between a third and a half had

introduced new induction

arrangements or trained line

managers to carry out HRD

Three-quarters of those

plan and the business plan;

systems and skills audits;

functions.

vement with IIP

made a business plan;

Chemicals industry s in 1995 (see box). Childcare follows the announce-**Electrical installation** f the initiative in last ber's Budget (Employengineering Engineering manufacturing azette, January 1994, in a move to close the Engineering construction n between Britain and its Information technology ternational competitors. Marine engineering will design the Merchant Navy iceships in cooperation Polymers ECs, with TECs being ible for local delivery Retailing Steel industry ontract to the ED. Up to laces could be available Travel services

trainee will have a

RTEEN INDUSTRY

ing Organisations

been selected to

n prototype Modern

nticeships to start in

mber, in advance of

ntroduction across all

plan, underpinned by a employers) and underwritten by the TEC. The plan will express agreement with the the rights and obligations of both (or group of

Sectors involved in the

Agriculture and commercial

**Business administration** 

prototypes

horticulture

Study shows benefits of Investors

employers who had achieved the Standard believed that it had led skills auditing and staff on were among the to an improvement in business s of taking part in performance. ors in People, say The few employers who

vers interviewed in reported that involvement with t national evaluation the initiative had made no impact on their working arrangements ucted for the ED by the had simply 'badged' their current practices under the of Manpower Studies, earch involved face-to-Investors in People banner. Others said that it was too early d telephone interviews 856 employers at different to sav

Companies involved with Investors commonly used formal methods to assess training needs, while non-participants tended to rely more on informal requests by line managers or the employee themselves. Participants were also more likely to have formal, strategic planning processes such as mission statements, business plans, personnel/HR strategies, and a formal training budget.

• IMS Report 263, Evaluation of Investors in People in England and Wales by M Spilsbury, J Atkinson, J Hillage and N Meager is available from BEBC Ltd, PO Box 1496, Parkstone, Poole Dorset, BH12 3YD, tel 0202 715555, price £35.

parties and the commitment to see the training through. To ensure consistency and

**TRAINING & DEVELOPMENT** news

**Nodern Apprenticeship prototypes announced** 

quality, all the prototypes will be based on a framework of core criteria covering training content and outcomes, trainees' rights and expectations, and funding and administration. The criteria may be refined in the light of further work or comment before the prototypes start, and they may also be further developed in preparation for the full-scale introduction of Modern Apprenticeships next year. Lasting between two and three years, the apprenticeships will equip young people with technician, craft and supervisory skills at NVO level 3 and above. When fully up and running, it is envisaged that there will be around 150,000 young people in Modern Apprenticeship training

Some 40,000 young people will qualify to NVO level 3 or higher. a threefold increase on present numbers funded through Government sources

Commented Employment Secretary David Hunt: "We should not underestimate the work that needs to be done in implementing Modern Apprenticeships. It does not mean tinkering with the existing system, but rather leading a fundamental reform of a critical part of the nation's training arrangements."

 Further information on Modern Apprenticeships is available from TECs, Industry Training Organisations or the Employment Department, Young People and Work Branch, Boom W447 Moorfoot Sheffield S1 4PQ, tel 0742 593819

Multi-media open learning package

Education and training brokerage

network. (Exeter University).

Technology Centre).

Computing Centre).

Technology Centre).

diabetes (Quav

Productions).

(Infosound)

for people in the aluminium

industry. (Quest Business

providing multi-media services

over a telecommunications

emergency coordination during

major incidents (National

covering key health education

issues. (Scottish Interactive

Multi-media educational program-

Computer-based training aimed at

Pilot system for workplace

people in the security industry

assessment of competence

using a Personal Digital

Assistant (Sundridge Park

me for people affected by

Video

THIRTEEN NEW learning technology projects. including one to help firms achieve Investors in People status, are to be part-

in England at any one time.

New learning packages for

NVQs, IIP

The 13 projects were selected from 70 proposals submitted and will last between a year and 18

The full list of projects (with the name of the contractor in brackets) is:

CD-ROM to help supported self-(Leeds University)

programmes to explain the (Condor Group) status. (Dean Associates).

process. (JF Squared Ltd).

· For more information on the projects, contact Hilary Stott, Employment Department, on Sheffield (0742) 593313.

Management Centre)

funded by the ED.

Networked training system for months

Full-screen, full-motion CD-I

study in German and French Software tools and training

process of gaining an NVQ Electronic system to help employers work towards IIP

Interactive training and teaching system for the anatomy of the skeleton (Primal Pictures Ltd). Training package and multi-media toolkit to help machinery operators in the polymer

APRIL 1994

Computer-based training in Permit to Work procedures (Sanderson CBT).

Statistical Services Division, tel 071-273 5498.

Ltd can be contacted on 071-625 7111.





support from workshops towards

placements which will ead to

will also be the option or the host firms to take on pe ple on ptember. placements as their own employees. To reflect these new flexibilities the ED has c inged o th

#### **NEWS** brief

in which management NVOs

be used to improve access to

management for people

involve improving the

supporting guidance on

stereotypes.

later this year.

assessment and evidence

non-typical way. This will

and occupational standards can

demonstrating competence in a

collection so that assessors are

less likely to be influenced by

The report is due to be

completed in July 1994 and

will feed into the Management

Standards review, which begins

Anyone wanting to contribute to

the project should contact Nicola

Towards tomorrow

TOMORROW'S COMPANY, the

companies can sustain business

RSA Inquiry into how British

success in the face of rapid

change, has published an

it changes its management

interim report.

Peckett at MCI on 071-872 9000.

#### Trust wins princely sum

ED FUNDING for the Prince's Youth Business Trust is to be increased by £10 million over three years, allowing the Trust to double to 6,000 the number of young people it helps financially each year.

For every disabled or longterm unemployed young person it helps into self-employment between 1995-1998, PYBT will now receive £2,500.

ED funding carries two conditions: first, the young entrepreneur must still be trading 15 months after being given a PYBT grant or loan; second, the Trust must raise matched funding from private sector sponsors.

Set up in 1986 by the Prince of Wales, PYBT also offers ongoing business counselling to a further 25,000 young people a year.

Businesses helped by the Trust have ranged from dry stone wallers and electronics manufacturers to potters and cake makers. The most successful business so far is a milk testing service with a £6 million turnover. Around twothirds of the businesses are still trading after two to three years. • For further information contact The Prince's Youth Business Trust, 5 Cleveland Place, London SW1Y 6.J.J. tel 071-321 6500.

#### ED annual report

£12

THE EMPLOYMENT Department Group's report on its spending plans for 1994-95 to 1996-97 is now available. • The Employment Department Group Departmental Report, Cm 2505, is available from HMSO, price

Public sector pay

"PUBLIC SECTOR managers need to adopt a flexible approach on pay and personnel if they are to live within the Government's pay bill freeze," claims a CBI report.

While productivity rises in the public sector are harder to measure than in manufacturing, the report says technological change, improvements in work organisation, and better management can all deliver improved productivity.

The report identifies three main directions of change for public sector pay determin-

APRIL 1994

100

ation: decentralised pay bargaining; performancerelated pay systems; and multiskilling and flexible working arrangements. Using case studies from the

public and private sectors including Kent County Council, and the newlyprivatised water and electricity companies, the report seeks to show how greater flexibility can be achieved. People, Paybill and the Public Sector is available, price £10 (CBI members) or £20 (non-members) from CBI Publication Sales, Centre Point, 103 New Oxford Street,

London, London WC1A 1DU, tel

#### Students step out

071-379 7400.

ONE THOUSAND small and medium-sized companies will get the chance to tap the talents of some of Britain's best students later this year. Under the 1994 Shell Technology Enterprise Programme (STEP), employers can take on second-year students for six-week placements in the summer vacation. For the students, STEP

offers an insight into the world of business, and the chance early in their careers to develop skills such as decision-making and problem-solving.

DTI.

3556.

Students accepted on STEP are paid £100 a week, half from the host company and half from the programme sponsors, which 6EZ, tel 071-930 5115. include Shell, British Steel and · Companies wishing to take part

in this year's STEP initiative should contact Jeremy Bartlett on 071-936

#### World jobless toll

AN ESTIMATED 820 million people worldwide — 30 per cent of the world's labour force - are jobless or lack sufficient work for minimum living standards, according to a United Nations study. In 1993 the average income fell globally for the fourth successive year.

#### MCI equal opportunities

EMPLOYMENT GAZETTE

THE MANAGEMENT Charter Initiative (MCI) is producing a report and practical guidance on management and equal opportunities. The work, commissioned by

the ED, will explore ways of and staff management. • Winning People is available ensuring that good practice in promoting equal opportunities is seen as a key aspect of the MCI Management Standards. 526757 It also aims to identify ways

#### Graduate prospects

EMPLOYMENT PROSPE TS for the 160,000 graduates leaving higher education the summer are looking bright than a year ago, says a rep -t Demand for graduates vill be 16 per cent higher, and average starting salaries w ll be up slightly from last year' £13,500 to £14,000. How ver, the increase in demand w only take recruitment bac to 1992 levels, the report cautions

Based on a survey of n ore than 100 major employer the report also covers the sale progession of graduates t ken on in 1988 and 1990, leves of bursaries and vacation pa for sponsored students.

In 1993 around a sixth f the organisations surveyed employed some or all graduate intake on temp contracts. Most employe few recruitment problem although there were difficulties in filling some engineering and science-related posts. Copies of Graduate Pay And Progression are availa subscription as part of th Management Pay Review service,

The booklet, which give examples of best practice by several household name employers to counter age discrimination in the workplace. It stems from the ED's

Workers. higher staff performance. But

these need to be backed by consistent practices in other areas such as creating role

models, core values, communication, recognition

New EC programmes on education and training price £35, from CREATE, 2 Holly Hill, Vauxhall Lane, Tunbridge Wells, Kent TN4 OXD, tel 089 FULL EMPLOYMENT

kets.

Cambridge Econometrics ual Conference 1994, 7-8 1994, Robinson College, bridge, tel 0223 460760.

peakers:

**Barry Werner** 

House of Commons Library

in Europe

had DID:

LFS Chief Statistician, Employment Department Income Data Services, 193 I John Street, London EC1V 4LS, 131071 Richard Cracknell Hilary Beedham ESRC Data Archive, Essex University Stamp out ageism

THE BENEFITS of emplying older workers are highlighted he development of the Labour Force Survey (LFS) in a new ED booklet, Geting government, has accelerated considerably since the switch to a quarterly survey in 1992. employers, aims to encourage Barry Werner will describe the key advances which have been made and some of the uses to which the LFS is put. Richard Cracknell will talk about the increasing use of the LFS in providing briefing and analyses for ongoing collaboration with the Members of Parliament. Hilary Beedham will review Advisory Group on Older the use of the LFS as seen from the Data Archive, from

 Getting On is available free from Claire Durkin, Employment Department, Room 558, Caxtor House, Tothill Street, London SW1H 9NF

mission has published proposals for two new EC action programmes on international conference on education ('SOCRATES') implications for Europe of and vocational training icies to promote ('LEONARDO da Vinci'). oloyment and reduce These will replace existing mployment in the long term programmes which are due to be held in Cambridge in finish at the end of 1994. The new programmes are due to start from the beginning of 1995. -sponsored by the European SOCRATES will follow on mission, the conference from the existing ERASMUS include speakers from the (mobility of university students) mission and the OECD, and LINGUA (language comther with experts on both petence) programmes and would UK and European labour also include Community action

**ROYAL STATISTICAL SOCIETY** 

**OFFICIAL STATISTICS SECTION** 

Wednesday 27 April 1994, 5.00pm

Using the Labour Force Survey

as a data source, for use both inside and outside

where it is made available for academic researchers.

THE EUROPEAN Com- |

at schools level (eg promoting. teacher training through exchanges; and transnational schools partnerships to work on projects with a 'European strands would include theme'); support for the transnational pilot projects.

Venue:

Council Chamber

Savoy Place,

London WC1

Institute of Electrical Engineers

poses a series of transnational activities covering initial and continuing training which broadly mirror the scope of the current COMETT (universitybusiness cooperation on technology training), EURO-(technological TECNET innovation), FORCE (continuing

information and experience.

LEONARDO da Vinci pro-

EC news

training) and PETRA (young people) programmes. LEONARDO activities would be divided into two distinct strands: sustaining quality in member states' systems; and supporting innovative capacity in the training market. Both

EC health & safety agency

THE EUROPEAN Commission is to set up a new pan-European Agency for Health and Safety. First proposed by the

Commission three years ago, negotiations are currently under way between the member states to determine the structure and scope of the agency, which will be located in Bilbao, Spain. The agency's remit will be "to provide the Community, the

members states and those involved in the field with all the technical scientific and economic information required in the field of safety and safety and health at the workplace".

• All EC member states will be participating in a European Week of Health and Safety planned for the week of 29 May 1995.

This is one of the activities which follows on from last year's European Year of Health and Safety.

In addition, the European Commission is providing funding of 1 million ECUs for pilot projects in health and safety. Most member states, including the UK, have now submitted bids to develop projects.

exchange programmes and development of distance surveys and analyses. learning; and support for

transnational exchanges of For further information on SOCRATES, contact Lesley Storey (071 925 6056) and on LEONARDO, contact: Rita Gilfellon (071 273 5400) or David Oatley (071 273 5660).

## **UK challenge** on working time

EMPLOYMENT SECRET-**ARY David Hunt has issued** a formal challenge to the Working Time Directive in the European Court.

The UK Government does not accept that attempt's to determine the hours people can or cannot work are justified on health and safety grounds

Proposed by the European Commission in 1990 as a health and safety measure under Article 118a of the Treaty of Rome, the Directive includes measures for minimum daily and weekly rest periods, annual paid holidays, a limit on the working week to 48 hours except by voluntary agreement, and restrictions on night work.

Mr Hunt denied the relevance of the Directive to the proper control of health and safety at work, warning that the Directive would introduce unnecessary bureaucratic rules and restrictions.

The real problem, he said, was unemployment: There is only one way to get unemployment down, and that is to free up the labour market and discard unnecessary controls."

Although formally adopted by the Council of Ministers in November 1993, member states have three years from that date to implement it. The Government has stated that it will not implement any part of the Directive in advance of the legal challenge being decided. The case is likely to take from 18 months to two years to be heard.

EMPLOYMENT GAZETTE 101





#### FOCUS on benchmarking

to marketing can use a new centre in Hertfordshire. By Sally Watts

#### **DIARY** dates

Effective personnel policies and procedures 13 April, Manchester Tel: 071-824 8257

#### **Empowering personnel** managers

12, 13 April, London The role of human resource management in organisational change. Tel: 071-637 4383

**Employment law update** 15 April, London Tel: 071-824 8257

**Outsourcing for future** competitive advantage 19-20 April, London Tel: 0483 37557

**Employee and union** participation for change 21-22 April, London Tel: 071-637 4383

Managing relocation 27-28 April, Peterborough CBI conference covering issues ranging from international moves to tax implications of relocation expenses and benefits. Tel: 071-379 7400

The learning organisation: achieving radical performance improvements 9-10 May, London Tel: 071-637 4383

Auditing occupational health & safety 17 May, Loughborough Tel: 0509 222175

Employment law for employers 18-20 May, London Tel: 071-937 8170

Industrial tribunals: the new rules 24 May, London Tel: 071-267 7792

Health and safety in offices 9 June, Loughborough Course covering relevant laws, hazard spotting, principles of occupational health. Tel: 0509 222175

Integrating CPD into business 24 June, London CRAC conference on Continuing Professional Development. Tel: 0223 460277

**Developing & managing** effective TEC partnerships 27-29 June, London Conference for TECs, training providers and employers. Tel: 071-417 7790

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ALREADY WELL established in the United States, 'benchmarking' is proving increasingly popular on this side of the Atlantic as a means of implementing best practice by selecting a successful operation against which to measure others. The opening of the



It offers expertise, support, partnership introductions and networking. Equally important, it is spreading the gospel of benchmarking, which emphasises collaboration and the sharing of information rather than traditional secrecy. With a training programme and five common interest groups

in place, the centre hopes to double its membership in 1994. Most of the 30 members are blue chip, such as Rover Group, whose managing director, John Towers, said: "Benchmarking ensures that we know what we need to achieve in order to be world competitive, and that we understand the process to achieve

> this? Benchmarking takes several forms: internal, against other sites or functions in a large functional, organisation; conducted with non-competitors to compare companies performing a similar function (for example, a hospital wanting to improve ward management could benchmark with a hotel chain's management department); and generic, focusing on processes common to any business, such as finance, human

resources and marketing. Real innovation, however, is generally found by looking at organisations that are not in direct competition, according to the Benchmarking Centre. This also avoids any legal risks that might arise in an information

exchange set up with a direct competitor. The benchmarking concept is

EMPLOYMENT GAZETTE

built on a free exchange of information to the mutual benefit



Employers who want to match themselves against the best in anything from management

"Benchmarking is a

very powerful tool for best practice,

and has strong links

with total quality management"

Tim Bassett

of the participants. Members sign a code of conduct on certain particularly principles. confidentiality.

had become established in the US because organisations are devoted to it — and we identified a need here," says Tim Bassett of the Hemel Hempstead centre. Research suggested that probably seven out of 10 companies practised the principle in some form, often by "feeling their way".

The centre has eight founder members: British Aerospace Regional Aircraft, IBM, Dexion, Carnaud-Metalbox, ICL, GKN Sankey, Royal Mail and SmithKline Beecham. Its chairman is Bob Hollier, a Umist professor. Barry Povey was seconded by IBM to manage the project for the first six months.

The centre is not the only venture in this area. Price Waterhouse, the accountants and management consultants, have a benchmarking centre which is

carrying out a survey of customer management practices at PARLIAMENTARY questions

selection of Parliamentary uestions put to Employment epartment Ministers.

They are arranged by phabetical order of the bject matter. The date on hich they were answered is ven at the end of each PQ.

**David Hunt** nployment Department Ministers Secretary of State

#### **BENEFIT COSTS**

x Carlile (Montgomery) asked the pretary of State what is the average mated yearly cost to the Treasury of an mployed person; and if he will make a ement.

lichael Forsyth: The latest available mate of gross benefit payments to the mployed is £9.3 billion for the 1992-93 ncial year. If the assumption of 2.8 on unemployed is used, then this gives average benefit cost of £3,300 per un mployed person per year.

(February 21)

#### INTERNATIONAL **COMPARISONS OF** UNEMPLOYMENT

Au in Mitchell (Great Grimsby) asked Secretary of State by how much the dardised rate of unemployment in the ed Kingdom differs from that in (a) many and (b) the USA; and what factors ount for the difference.

nn Widdecombe: The latest ndardised rates of unemployment lished by the Organisation of Economic operation and Development for many, where unemployment is rising d for the USA and the UK, where employment is falling, are listed in the lowing table. Differences in employment rates are due to many ctors and these factors vary in their effect from country to country. As mentioned in my reply to the hon. Member's other question on Japan, one of these factors is the particular point reached in a country's economic cycle.

#### Standardised Rate (seasonally adjusted)

United Kingdom ... 9.9 per cent. (Jan 94) Germany ...... 6.3 per cent. (Dec 93)\* USA ... ... 6.6 per cent. (Jan 94)

There are no standardised rates available for Unified Germany. Figures relate to what was the former Federal Republic of Germany and will be lower than for the Unified Germany.

(March 1)



**Michael Forsyth** Minister of State

Austin Mitchell (Great Grimsby) asked the Secretary of State what multiple the standardised rate of unemployment in the United Kingdom is of that of Japan; and what factors account for the extent of the difference

Ann Widdecombe: The latest figures published by the Organisation of Economic Cooperation and Development show that the standardised rate of unemployment in the United Kingdom is about three and one third greater than in Japan. Among other things, this comparison will be affected by the particular point in the economic cycle reached in each country. It should be noted that the United Kingdom's unemployment rate is falling while Japan's is rising.

#### **EMPLOYMENT AGENCIES**

Alex Carlile (Montgomery) asked the Secretary of State if he will consider introducing legislation to amend the Employment Protection (Consolidation) Act 1978 to allow workers who are paid by and contracted to a temporary employment agency, yet classed as being selfemployed, to claim redundancy payments if the employment agency goes into liquidation: and if he will make a statement.

Michael Forsyth: Payments under the redundancy and insolvency provisions of the Employment Protection (Consolidation) Act 1978 can be made to employees, as defined in the Act

Workers contracted to a temporary employment agency are not excluded from the legislation and may be eligible for payments provided that the facts of their contract with the agency are consistent with employee status, whether or not the agency classified them as self-employed. Whether a particular individual is an employee for these purposes is therefore a question of fact to be determined where necessary by an industrial tribunal. The courts have laid down criteria for distinguishing employees from the selfemployed. There are no plans to change the legislation. (March 3)



Ann Widdecombe Parliamentary Under Secretary of State

Lord Henley Parliamentary Under Secretary of State

#### **INTERNATIONAL JOB** CREATION

lain Duncan Smith (Chingford) asked the Secretary of State what assessment he has made of the differences in levels of job creation in the USA since 1980 and job creation in the European Community over the same period, in both the private and public sectors.

Michael Forsyth: Between 1980 and 1991 the USA created over 17 and a half million jobs, mostly in the private sector, while the EC created six and a half million jobs, mostly in the public sector.

(March 15)

#### (March 1) INDUSTRIAL TRIBUNALS

Gwyneth Dunwoody (Crewe and Nantwich) asked the Secretary of State if he will direct industrial tribunals to sit in private where cases of sexual discrimination are being heard.

Ann Widdecombe: No. The general principle is that complaints of sexual discrimination. like all other complaints to industrial tribunals, should be heard in open court. However, sections 40 and 41 of the Trade Union Reform and Employment Rights Act 1993 give industrial tribunals and the Employment Appeal Tribunal new discretionary powers to prevent those making or affected by allegations of sexual misconduct from being identified in media reports.

#### (March 11)

Brian H Donohoe (Cunninghame South) asked the Secretary of State what was the average level of awards in cases where industrial tribunals have recommended the reinstatement of an employee dismissed by their employer and this has not been implemented by the company concerned in the last year for which figures are available.

Ann Widdecombe: The average total award of compensation where an order for reinstatement or re-engagement was not complied with was £13,602 in the 12 months ended 31 March 1993.



"Benchmarking is a very powerful tool for best practice, and has strong links with total quality management," said Mr Bassett.

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"Smaller firms think

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Most adopt new techniqu

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"But they also have a lot o gain.

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An organisation shoul firs

Europe.

· For further information, contact The Benchmarking Centre on 0442 250040.

 This is an edited version of an article which first appeared in the Independent on Sunday.

to benchmark, to drive costs down." Members tend to be in manufacturing, fir ancial "We realised benchmarking services or pharmaceu icals. Power generators and stributors are showing interest, and the centre is discussin with Reading University how

benchmarking could he p the building industry. Membership is not solely corporate includes Leicester Royal Infirmary and the NHS value for money unit' in Wales.

The centre has an intermarking and is also recruiting in Europe.

**Brian H Donohoe** (Cunninghame South) asked the Secretary of State what plans he has to ensure that awards by Industrial Tribunals are based on a realistic estimate of loss of earnings.

Ann Widdecombe: The level of awards, including those relating to loss of earnings, is for Industrial Tribunals to decide, subject to any financial limits which may apply. These limits are reviewed annually and the results of the latest review will be announced in due course.

(March 2)

#### **IMMIGRANT LABOUR**

**Graham Allen** (Nottingham North) asked the Secretary of State what research has been conducted by his Department on the impact immigrant labour has had on the labour market since 1964.

Michael Forsyth: The Department has commissioned the following relevant research studies:

- 'The role of immigrants in the labour market', by the Department of Employment Unit for Manpower Studies, March 1977.
- Salt, J and Ketchin, R: 'Foreign workers and the UK labour market'. *Employment Gazette*, pp 538-546, November 1990.
- 'Foreign workers and the UK labour market: a correction'. *Employment Gazette*, pp 405-408, July 1991.
- Woolford, C: 'Irish nationals in the British labour market'. *Employment Gazette,* pp 29-32, January 1994.

Information on the number and occupation of immigrants in the UK labour market since 1984 is collected in the Labour Force Survey.

(March 4)

#### **JOB PLAN WORKSHOPS**

**Tony Lloyd** (Stretford) asked the Secretary of State how many (a) men and (b) women have participated in Jobplan workshops in each month since their inception.

**Tony Lloyd** (Stretford) asked the Secretary of State what evidence he has of positive outcomes for those who attend Jobplan workshops.

#### (Answered in a letter from Mike Fogden, chief executive of the Employment Service — extract only given)

It may be helpful if I explain that Jobplan workshops are for people who have been unemployed for a year who decline or fail to take up a job or a place on an Employment Department programme at their Restart interview. It aims to help people compete more successfully for jobs and opportunities by allowing them to review their strengths and skills, establish clear job goals. This will help them draw up a comprehensive Action Plan, which maps out the steps they need to take to get back to work.

Since April 1993, when Jobplan workshops were launched, 93 per cent of

106

workshop completers were referred to a job or an Employment Department employment or training programme or another option to help them back to work. Research into the positive outcomes of those who attend Jobplan workshops has been commissioned but is not yet completed.

	Men	Women
Apr 1993	11,573	2,415
May 1993	16,770	3,388
Jun 1993	17,154	3,490
Jul 1993	24,614	5,330
Aug 1993	19,986	4,197
Sep 1993	18,910	4,013
Oct 1993	27,076	5,928
Nov 1993	22,523	4,653
Dec 1993	18,260	3,725
Jan 1994	22,415	4,512

Total ...... 199,281 ...... 41,651

#### LEGAL PROCEEDINGS

Bernard Jenkin (Colchester North) asked the Secretary of State what aspects of government employment policy are subject to legal proceedings.

(March 8)

Michael Forsyth: All actions, decisions or legal instruments by government departments are in principle subject to judicial review. The EC Commission may bring infraction proceedings under Article 169 of the EC Treaty where they believe the legislation of a member state is inconsistent with EC law. A member state may also bring proceedings in the European Court of Justice to challenge the legal basis on which EC Directives or other instruments have been adopted.

The Secretary of State is responsible for two areas of employment law which are currently subject to judicial review or infraction proceedings:

(i) The Unfair Dismissal (Variation of Qualifying Period) Order 1985, which

	Full-time males	% of male working age population	Full-time females	% of female working age population
1973			5,530 .	
1979	12,390 1	73.0	5,598	35.9
1989	10,814	60.3	5,936	36.3
1993 <sup>2</sup>	9,405	52.2	5,485	33.3

Employees in employment: Great Britain (seasonally adjusted), thousands

Note: Full-time employees data unavailable prior to 1971.

1 Employees data relates to 978.

2 September 1993; latest data available.

a introduced the two-year qualifying period for unfair dismissal, is being challenged as constituting indirect sex discrimination in the case of R - v - Secretary of State for Employment ex parte Smith and Perez; (ii) proceedings against the United Kingdom under Article 169 of the EC Treaty, in respect of the Acquired Rights and Collective Redundancies Directive, are currently before the European Court of Justice, where the outstanding issue is whether the United Kingdom must

whether the United Kingdom mus specifically provide for employe representatives for the purpose ( consultation. The United Kingdom has initiate

proceedings in the European Court Justice to challenge the health and safe y legal basis of the recently adopted Direction on Working Time.

### (March 13)

#### MALE AND FEMALE EMPLOYEES

**Austin Mitchell** (Great Grimsby) ask d the Secretary of State if he will publisi a table showing the number of full-time a) male and (b) female employees in 19 8, 1973, 1979, 1989, and 1993 in numb rs and as a percentage of the population of adult working age in each case.

Ann Widdecombe: The availa le information is given in the table be w (bottom right):

### (March 3)

#### OUT OF SCHOOL CHILDCARE GRANT

**Teresa Gorman** (Billericay) asked the Secretary of State what progress has been made with making the Out of School Childcare Grant self-financing.

Ann Widdecombe: The Out of Schol Childcare Grant provides financial ad other help for the start up of new a er school and holiday childcare schemis. TECs may fund individual schemes for up to 12 months, after which they are expected to become self-financing. It is still too early in the cycle of the schemes to obtain relia le information on how far schemes are succeeding.

(March 15)

#### PART-TIME EMPLOYEES

Jim Callaghan (Heywood and Middleton) asked the Secretary of State what measures he intends to take to provide employment protection for part-time workers employed by their existing employer for less than five years.

Michael Forsyth: Many important rights a enjoyed by all employees, irrespective hours of work or length of service. The overnment is studying carefully the recent buse of Lords judgment on the hours esholds which employees have hitherto d to meet to qualify for the full range of ints. The eight- and 16-hour thresholds we reput in place by a Labour administration in 975 and have not been changed since. (March 11)

#### PART-TIME AND FULL-TIME E MPLOYEES

A n W Williams (Carmarthen) asked the Scretary of State, what has been the change in the number of (a) full-time male e ployees and (b) part-time female e ployees since May 1979.

nn Widdecombe: Estimates of parttir and full-time employees are only av lable for quarter months. The available inf mation is shown in the following table:

#### E ployees in employment (s asonally adjusted), thousands

		Male full-time	Female part-time
Ju	1 1979	12,3901	3,837
S	) 1993 <sup>2</sup> .	9,405 .	4,794

C ange ...... -2,985 ..... +957

not available for 1979

Latest data available.

June 1978. Male full-time estimates are

(March 16)

#### REDUNDANCIES

**M O'Brien** (North Warwickshire) asked the Secretary of State what judicial and acministrative procedures for the enforcement of obligations under the EC Directive 75/129/EEC as amended by Council Directive 92/56/EEC are available to (a) the representatives of workers and (b) workers themselves to ensure that the competent public authority has fulfilled its obligations.

Michael Forsyth: The Directives confer on workers' representatives a right to be consulted about prospective redundancies, and on employers a duty to inform the Employment Department. Consultation rights are enforceable through the industrial tribunals upon a complaint by a recognised trade union. Failure to notify the Department is an offence under section 194 of the Trade Union and Labour

Relations (Consolidation) Act 1992. (March 11)

#### SINGLE WORKING MOTHERS | UNION LEVIES

LLin Golding (Newcastle Under Lyme) asked the Secretary of State what was the typical take home pay of a working single mother in a full-time job for the last year for which figures are available.

Ann Widdecombe: Average gross weekly earnings for full-time adult women are estimated to have been  $\pounds 252.60$  in April 1993. If both the single person and lone parent tax allowances are applied to this figure it is estimated that the take home pay, after tax and national insurance, would have been  $\pounds 197.87$ .

Source: New Earnings Survey (Employment Department)

#### (March 1)

#### THIRTY-FIVE HOUR WEEK

**Cheryl Gillan** (Chesham and Amersham) asked the Secretary of State what representations he has received in support of a statutory maximum working week of 35 hours.

Michael Forsyth: None. Statutory controls of this type only serve to destroy jobs and the prosperity of workers. (March 15)

(indi on i

#### TUPE

**Gordon Prentice** (Pendle) asked the Secretary of State what assessment he has made of the effect on companies in receivership of the Transfer of Undertakings (Protection of Employment) Regulations 1981 (TUPE).

**Michael Forsyth:** The Regulations give effect to the EC Acquired Rights Directive. The Directive and the Regulations are both capable of applying to transfers of businesses, or parts of businesses, in receivership as well as to solvent undertakings.

Insolvency practitioners have made many representations about the adverse effect of the Regulations on the prospects for the sale of all or part of an insolvent business, whereby businesses which might otherwise have been rescued have been liquidated and jobs have been lost.

The Government believes that this is a clear example of EC legislation having a detrimental effect on employment, and has brought this to the attention of the European Commission.

#### Unemployment levels (seasonally adjusted, thousands)

(February 23)

 1990
 Latest date
 change in level

 UK claimant unemployment
 1,624 (Jan)
 2,788 (Jan 1994)
 1,164

 GB ILO unemployment\*
 1,871 (spring)
 2,865 (summer 1993)
 994

 \*
 From the Employment Department LFS — standardised unemployment levels according to ILO definitions.

the Secretary of State if he has any plans to meet the TUC General Secretary to discuss union levies; and if he will make a statement. Michael Forsyth: I have no plans for a

Harry Greenaway (Ealing North) asked

meeting to discuss union levies. A trade union does not need a political fund levy unless it wishes to spend money on electoral or other party political activities. (March 15)

#### UNEMPLOYMENT

Austin Mitchell (Great Grimsby) asked the Secretary of State by how many the number of unemployed has risen since 1990; and when he expects the number to fall back to the 1990 level.

Ann Widdecombe: The extent of the available information is given in the table below (bottom right). It has not been the policy of this or previous Governments to publish forecasts of unemployment, but since the beginning of last year seasonally adjusted claimant unemployment has fallen by 205,000. Since winter 1992-93 there has also been a fall in ILO unemployment. This fall has been reflected in the Labour Force Survey (LFS) from winter 1992-93 to summer 1993. (March 1)

WORK PERMITS

**Hugh Bayley** (York) asked the Secretary of State how many applications for work permits were made, and what proportion were successful, in each year since 1979.

Ann Widdecombe: Information for the full period requested is not available. The number of applications for work permits recorded by the Overseas Labour Service computer system, introduced in 1984, and the proportion which were successful in each year are shown in the following table:

Applications	Proportion approved	(per cent)
1984		
1985	24,999	66.3
1986	27,499	68.0
1987	28,877	70.5
1988	34,016	97.1
1989		
1990	47,145	92.5
1991	43,519 <sup>1</sup>	87.3
1992	56,192	67.5
1993	56,700	66.6
1 Changes i recording	made to the arrai applications.	ngements for

(February 22)

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SPR

Measuring Low Incomes

## Asian-run firms

ATIVELY LITTLE rmation exists about Asiansmall businesses, yet they a crucial part of the small ness sector.

aving worked inside the in and small firminated clothing industry, also studied it as an emic, the author of this is able to give a rare

ht into the dynamics of area of small business strial relations

e study focuses on the Midlands clothing stry to show how small operate on a day-to-day It makes clear that is are not in the clothing because of any cultural for enterprise but because ack of alternative tunities, and the image of nious family-run firms is also cuestioned. The concept of negotiated paterr alism is explained, show ng how management uses rs' skills but has to

e a range of conflicting res. The nature of gement and the adequacy managerial autocracy of the small firm is also naging to Survive:

work

bala

ing lives in small firms by der Ram, Published by well Business, 108 Cowley Oxford, OX4 1JF, tel 0865 00. Price £45.00 hbk 0 631 191097

Filling the empty raincoat

On **REVIEW** 

'The empty raincoat is, to me, the symbol of our most pressing paradox. If economic progress means that we become anonymous cogs in some great machine, then progress is an empty promise. The challenge must be to show how paradox can be managed.'

outlined; for example: the paradox of age: the younger generation expect their working lives to begin later and end earlier than those of their grandparents, who expected to (and did) work until almost the end of their lives. Possible solutions to these and other paradoxes are proposed, emphasising the need for flexible thinking. The book provides a philosophical view of how countries and corporations can make sense of the future. and the individual's role within those organisations in the next millenium. • The Empty Raincoat by Charles Handy. Published by Hutchinson, Random House UK Ltd, 20 Vauxhall Bridge Road, London SW1V 2SA, tel 071 973 9680. Price £12.99

## East meets Wales

"IT'S THE mentality of the Japanese people. There, when the buzzer goes off at 12 o'clock for lunch or five o'clock for shift end, they do the job until they've finished it. Here they stop. The attitude to work is different."

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 Working for the Japanese: the economic and social consequences of Japanese investment in Wales by Jonathan Morris, Max Munday and Barry Wilkinson. Published by the Athlone Press, 1 Park Drive, London NW11 7SG, tel 081 458 0888. Price £32.00 hbk ISBN 0 485 11438 0.

TESTING WORKERS to letect psychological characteristics, alcohol and drug abuse and HIV/AIDS status is a growing trend in the workplace, but the ethical issues are complex. Testing in the Workplace is the third and final part of an ILO series on workers' privacy. Key issues raised include how relevant such tests are to an employer's legitimate needs;

when an employer's justification for carrying out tests would override the interests of the person to be tested, and the reliability and cost-effectiveness of the tests. The digest discusses to what extent such testing occurs in industrialised countries, and what restrictions have been placed on the use of various tests. Law and practice relating to new testing techniques are,

A BRONZE raincoat in an

American sculpture park was

the inspiration for this book's

title. Standing there with no

management 'guru' professor

Charles Handy "...the symbol

dox. We were not destined to

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Many of the radical

put forward in Charles

Age of Unreason, are

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proposals for coping with

Handy's earlier book, The

paradoxes of modern life are

changes in the labour force

be managed".

that we become anonymous

cogs in some great machine,

promise. The challenge must

be to show how paradox can

be empty raincoats...if

one inside, it represents for

#### brought together. As in part II (see Employment Gazette, March 1994, p76), there is a comparative analysis of the situation in 18 industrialised countries, a country-by-country presentation of the legal provisions applicable, and the relevant policies and

governments and other

interested groups.

recommendations of employers,

hbk. ISBN 0 09 178022 5.

 Conditions of Work Digest. Volume 12 Number 2 1993: Workers' privacy part III: Testing in the Workplace. Published by the International Labour Office. Available from ILO, Vincent House, Vincent Square, London SW1P 2NB, tel 071 828 6401. Price £19.80 pbk. ISBN 92 2 108746 8.

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#### statistical **FEATURE**

## British labour force projections: 1994 to 2006



Photo: Sally & Richard Greenhill

This article provides projections of the civilian labour force in Great Britain to

- the /ear 2006. The forecasts incorporate information from both the spring 19(3) Labour Force Survey and 1992-based population projections. Lactors affecting trends in population and economic activity rates are
- discussed, and the new projections are compared with those published proviously.
- y Robin Ellison, Statistical Services Division, Employment Department.

#### ey findings

- Between mid-1992 and mid-1993, the civilian labour force in Great Britain is estimated to have fallen by 0.1 million to stand at 27.9 million, as projected last year.
- The labour force is projected to increase by 0.1 million between mid-1993 and mid-1994 to return to the mid-1992 level of 28 million.
- In the year 2006, the labour force is projected, on the basis of various assumptions set out in this article, to reach a level 1.5 million higher than at mid-1993. This compares with a fall of 0.4 million during the past three years and an increase of well over two million in the preceding seven years.
- Of the projected total rise in the labour force by 2006 of 1.5 million, 1.3 million is accounted for by

women. As a result, women are projected to make up 46 per cent of the total in 2006, compared with 44 per cent in 1993.

- The labour force in 2006 will be older on average than in 1993. The projected rise of 2.4 million people aged 35-54 and 0.7 million aged 55 and over contrasts with the projected fall of 1.6 million people aged under 35 in the labour force.
- Projections by the Government Actuary's Department suggest that the population of working age will increase by 1.5 million between 1993 and 2006 compared with a rise of 1.9 million in the previous 13 years.
- For most age groups the proportions of women in or seeking work are projected to rise slightly each year; for men, slight falls are projected.

APRIL 1994

Civilian labour force estimates and projections

Table 1 gives details of the size of the civilian labour force in each year from 1971 to 1993, together with projections up to 2006, for men and women and for individual age groups. The numbers are summarised in *figure 1* – which depicts the changes in the total over the whole of the period – and *table A* – which presents total figures for men, women and all people for selected years from 1993 onwards.

Figure 1 shows that the civilian labour force is estimated to have fallen in each of the last three years following the all time high of 28.3 million people in the labour force in 1990. However, the labour force is projected to grow by 0.1 million from 27.9 million in mid-1993 to 28.0 million in mid-1994, and to continue to increase to 29.4 million in 2006. The fairly steady increase projected throughout the period (1.5 million in 13 years) is slower than that experienced between 1983 and 1990, when the labour market expanded by well over two million in seven years. (As the projected increase in the population of working age during the projection period is actually somewhat greater than that experienced during the earlier period quoted, the difference reflects a lesser overall rise in economic activity rates

#### Figure 1 Estimates and projections of the total and annual changes<sup>a</sup> in the civilian labour force<sup>b</sup>, Great Britain



projected between 1993 and 2006 than between 1983 and 1990.)

These projections make the conventional assumption that unemployment will remain at current levels. (See the section on alternative assumptions for a discussion of this.) By contrast, historical estimates of the size of the labour force show ups and downs which partly reflect falls and rises in the level of unemployment.

Table A shows that, while increases in the civilian labour force are projected for both men and women, the increases for women are about four times larger than those for men. The percentage of the workforce constituted by women is projected to rise from 1993's level by two percentage points to 46 per cent in 2006.

Estimates of the size of the civilian labour force in table 1 are somewhat different from figures published earlier<sup>1</sup> as a result of changes made to the estimates of the population and the number of students, described in the next two sections. The biggest change is the increase of 86,000 in 1990; revisions are minor for the years before 1985.

There are two minor breaks in the series of data for the years 1984 and 1992 presented in table 1 and figure 1. (For details see the *technical note*.) Bearing in mind these slight discontinuities, table 1 estimates that the number of women in the labour market rose by nearly one third from 9.3 million in 1971 to 12.2 million in 1993, while the number of men had

Figure 2 summarises the changes projected in the labour force and total population between 1993 and 2006 by age group and sex, which are presented more fully in *tables 1* and 2. It shows that the labour force in 2006 will be older on average than in 1993. The projected rise of 2.4 million people aged 35-54 and 0.7 million aged 55 and over contrasts with the projected fall of 1.6 million people aged under 35 in the labour force. The patterns are similar among men and women, but the decline for young women's groups is smaller and the increase for older women's groups is larger than for men. The 35-44 year old age band is projected to take over from the 25-34 band s the largest group for both men and women.

#### Comparison with previous projections This article presents the first estima es

of the civilian labour force at mid-1993 and revised projections for 1994-20 6. These can be compared with the 19 2based labour force projections published last year for 1993-2006.<sup>2</sup> The chan es reflect three factors as well as he additional year's data on economic activity rates from the 1993 Labour Force Survey. Firstly, the following section (population estimates and projections) describes how the figures given by the Office of Population, Censuses and Surveys (OPCS) and the Government Actuary's Department (GAD) for the population of working age in 198 to

Women

Estimates and projections of the civilian labour force<sup>a</sup> in Great Table A

						Millions
-	the material whether	Estimates	Projectio	ns		
	A sub and how the	1993	1994	1997	2001	2006
Men						
A	ges 16 and over	15.6	15.6	15.7	15.8	15.9
W	king age <sup>b</sup>	15.4	15.3	15.4	15.5	15.7
Wom	1	,				
A	ges 16 and over	12.2	12.3	12.6	13.1	13.5
W	king age <sup>b</sup>	11.7	11.8	12.1	12.5	12.9
All <sup>c</sup>						
All	ges 16 and over	27.9	28.0	28.3	28.8	29.4
Wc	king age <sup>b</sup>	27.1	27.1	27.5	28.0	28.5
Wom	as a percentage of all					
All	ges 16 and over	43.9	44.1	44.6	45.3	45.8
Wc	king age <sup>b</sup>	43.2	43.4	44.0	44.6	45.0
	and a strange way and a strange	and the second states	States and the second		ALL STREAM STREET	Notice and the second

lefinitions: for details see *technical note.* aged 16 to 64 years; women aged 16 to 59 years.

s for men and women do not always sum to the total for all people owing to rounding errors

re higher than those used in last abour force projections. ndly, there have been further revisions to the previous estimates time students at mid-year from 1993, and to the projections for 1991 wards. While some students are 1994 in the bour market (for part-time work), clearly a smaller proportion of them are nore economically active than their non-

tudent counterparts. Therefore, increases

in the projected student numbers lead to decreases in the size of the projected labour market in the two youngest age groups.

Thirdly, last year's projection made the conventional assumption that the number of claimant unemployed in June 1993 and for the rest of the projection period would be 2.9 million. The figure for June 1993 turned out broadly as projected, but these projections assume that the more recent figure (December 1993) of 2.76 million

#### Figur 2 Civilian labour force and resident population by age



will hold for June 1994 and all later years, which affects projected activity rates.

Considering first how the new estimate compares with the 1992-based projection for 1993, the estimated labour force in 1993 of 27.9 million was 30,000 (0.1 per cent) higher than projected last year. Had other things remained equal, the changes in the population projections for 1993 would have led to the estimated labour force exceeding the projection by 130,000, nearly all among men. The estimated activity rates proved to be lower than those projected last year, however - the fall for men outweighing the small increase for women – thus reducing the increase by some 100,000. Changes in the estimates of the student population accounted for about 60,000 of this reduction.

These factors largely cancelled out for men, but resulted in an estimated 30,000 more women than projected. The totals mask differences at age group level, however: most notably about an estimated 100,000 fewer 16 to 19 year olds and 100,000 more 25 to 34 year olds than projected last year.

Turning to the period from 1994 until 2006, the projections indicate somewhat smaller increases than those presented last year: 119,000 fewer in 2001 (96,000 fewer men and 23,000 fewer women) and 231,000 fewer in 2006 (133,000 fewer men and 97,000 fewer women). These reflect lower projected activity rates - in part as a result of the revised student projections - outweighing the fact that this year's projected working age population is slightly higher than last year's.

#### Population estimates and projections

Projections of Great Britain's population are made by the GAD in consultation with the OPCS and the General Register Office for Scotland (GRO(S)). The latest projections, which are mid-1992-based, were published in January 1994<sup>3</sup>. They are reproduced for the years 1993-2006 together with estimates up to 1992 in table 2.

For the labour force projections, it is the 'working age' population which is most relevant: between minimum schoolleaving age (16) and state retirement age which is 60 for women and 65 for men. (Note that the recently announced increase in the retirement age for women from 60 to 65 will not begin to be phased in until 2010, and therefore falls outside the period covered by these projections.) The new population projections show the population of working age in Great Britain increasing by 4.4 per cent from 34.6 million in 1993 to 36.2 million in 2006. rising steadily by around 100,000-150,000 for each year of the period.

The 1992-based projections are generally slightly higher than the 1991based ones. The main changes are that the

113

75 70 65 60 55 55 45 40 35 30 25 20 15 10 5 400 500 500 400 300 200 100

Age

80

Average population in thousands, estimated from age groups

returned to 15.6 million - the same level

as in 1971. Women made up only 37 per

cent of the work force in 1971 compared

Men

Figure 2 Civilian labour force and resident population by age

with 44 per cent in 1993.

1993

Population, of which: civilian labour force

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base population has been increased on account of asylum seekers and visitors who were subsequently granted resident status — excluded from the provisional estimate based on the 1991 Census used in last year's round — and that slightly lower mortality rates are predicted. The population of working age is around 130,000 higher in the early years, and 225,000 higher by 2006. These rises build on increases in the 1991-based round, which showed an increase of nearly half a million by 2001 over the previous round, as a result of a higher assumed level of migration into the UK. When the projected working age population increases by 100,000, the projected labour force increases by about 80,000.

While the population of working age is a useful indication of the potential number of economically active people, it is not a maximum; in 1993, there were some 800,000 people above state retirement age in the civilian labour force.

The OPCS recently published a revised series of population estimates for England and Wales for the years between the 1981 and 1991 Censuses, to spread out the increase apparent in 1991 owing to the inclusion of asylum seekers and visitors subsequently granted resident status<sup>4</sup>. The population figures presented in table 2 take account of these revisions, and similar ones made by the GRO(S) for Scotland. At the same time, minor revisions have been made to population estimates presented in last year's article for the 1970s to reflect final estimates.

#### Structure of population and labour force in 2006

The size and age distribution of the population changes over time because of three factors: fertility, mortality and migration. Variations in the structure of the population feed through into changes in the composition of the labour force.

The most important cause of the peaks and troughs in Britain's population this century has been the variation in the number of births. Those born during years when the birth rate was particularly low (1973-1979), some of whom have yet to reach school-leaving age, are a major cause of the slower rate of increase in the population of working age now compared with the late 1970s and early 1980s. Although the number of births began to increase again in the late 1970s, so that the number of newcomers to the working age population will no longer decline in the 1990s, there will be a major change in the age composition of the labour force by 2006.

The ageing population - working and otherwise - is illustrated in figure 2, where the 35-44 year old group replaces the 25-34s as the largest component below retirement age. The number of 20-24 year olds declines along with the number of those aged 25-34, while the 16-19 year old age group shows an increase, as do older groups.

different age and sex groups in the civilian

labour force, are produced by the Employment Department. They reflect

some of the economic, demographic and

social factors that influence activity rates

First, 'models' which attempt to explain

past movements in activity rates in term

of some of these factors are constructed -

for example, they may suggest that a rise

of x thousand in the number unemployed

will, other things being equal, cause a fall

of y per cent in the activity rate for a given

In the second stage, assumptions are

made about the future paths of these exp.

lanatory factors. Third, by applying these assumed future values to the models

projections for the activity rates them-

selves are produced; plausibility hecks

and any necessary adjustments and the

activity rates are based on those ori inally

developed for the 1987-based projections A description of the models appe red in

an earlier Employment Gazette.<sup>5,6</sup> They

use three types of explanatory fac ors:

• the level of claimant unemployment (representing the pressure of emand

in the labour market) appear in all

activity rate models, except fo three of the four student groups and one non-

• The number of children aged under five

(per woman in the relevant ag groups)

appears in the models for three of the

female age groups, and two f them

• Time trends (representing a combin-

ation of factors which cannot ade uately

be measured directly) appear i many

of the models and are specifi d in a

The assumptions made about the future

• The number of claimant unen ployed

(Great Britain, seasonally adjucted) is

assumed to remain constant, a thi

case at its late 1993 level of 2.7

million. (This is a conventional ssum-

ption: the Employment Department

does not forecast employment or

• The numbers of children aged 0-4 and

5-9 per woman are projected into the

future using fertility assumptions

produced by the OPCS (these underlie

the 1991-based population projections

factors are assumed to change in the

same way as in the past, e.g. a factor

may have shown a rising trend but at a

Civilian activity rate projections from

declining rate over time.

• Other relevant economic and social

ildren

also include the number of

student group;

aged 5-9;

variety of ways.

unemployment).

discussed above).

paths of these are:

The models currently used to roject

age group.

made.

There are three stages to this calculation.

#### Population and activity rate effects It is helpful to analyse into two compo-

nents the patterns of labour force change: • 'population effects', which are the

- changes which would occur if activity rates stayed the same and only the size and age distribution of the population changed; and
- 'activity rate effects', the difference between total labour force change and 'population effects' in each age group of the labour force.

Formally, the population effect for an age-group in any year is defined to be the difference between the population in the group then and in the previous year, multiplied by the group economic activity rate in the previous year. The total population effects are calculated by summing the effects relating to all age groups in the relevant year. Similarly, an activity rate effect is defined to be the difference between the group activity rate then and in the previous year, multiplied by the group population in the later year (it therefore includes any interaction between changes in the population and activity rates). Activity rate effects are again summed to give total activity rates for each year. The population effect and the activity rate effect for any year add to give the change in the labour force over the previous year.

Figure 3 shows recent and projected changes in the civilian labour force for men and women separately, depicting the population and activity rate effects each vear.

In the period 1970 until 1993, it can be seen that demographic factors exerted a fairly consistent upwards effect on numbers in the labour market, with the minor exception of the early 1970s for women.

Annual changes in the activity rate exerted a more erratic influence over the same period, in part reflecting various economic cycles. The annual activity rates for men generally fell, which effectively cancelled out the population effect for men over the period; whereas the activity rates for women generally rose, compounding with the population effects to cause large increases.

Between 1993 and 2006, the projected positive population effects for men are projected to outweigh the negative activity rate effects, except in the first year of the series. For women, the activity rate effects are even more strongly positive than the population effects, leading to consistent growth. The projections of activity rates are described below.

#### Activity rate projections

1993, together with estimates for earlier years, are given in table 3. These activity Projections of civilian activity rates, or rates are multiplied by the population the percentages of the population of

Figure 3 Components of change in the civilian labour force\*, Great Britain





WOMEN

ILO definition from 1984, GB labour force definition up to 1984. The change in the labour force that would have occurred had the activity rate in each group remained at its value in the initial year esidual change, i.e. the total change less the population effect

Projections

Estimates

figures in *table 2* and result in the civilian labour force estimates shown in table 1 and summarised in table A and figure 1.

Table B is an extract of table 3 which summarises civilian activity rate projections. Note that these overall rates partially reflect demographic shifts from one age group to another, as well as changes in the activity rates projected in the various groups. For example, if the population increases in one age group with a relatively high activity rate, the overall rate will rise, even if all activity rates remain constant.

The activity rates among those of working age give the most reliable indication of what is projected to happen. Activity rates for all people of working age are projected to rise slightly between 1993 and 2006, because the consistent increases in women's activity rates outweigh the consistent decreases in men's rates. The projections indicate that there will still be a gap between the economic activity rates for men and women of working age in 2006, but the gap will be less than half as large as it was in 1993.

#### Activity rate movements by age and sex

A comparison of the projected male and female activity rates for each age group in 2006 with estimates for 1971 shows that the most striking features are the sharply higher activity rates for women, particularly for those aged between 25 and 44, and the correspondingly lower rates for men, especially those aged over 60. The trend for women reflects a number of economic and social factors, such as the availability of part-time work and changes in social attitudes which have meant that women born later in the century have tended to have a greater underlying attachment to the labour force. The tendency towards earlier retirement has affected the trends for men.

There are also some varied patterns among the different groups. For 16-19 and 20-24 year olds, the activity rates of students and non-students are projected separately. Data for the last few years suggest that the substantial increases generally shown in students' activity rates throughout the 1970s and 1980s - as more of them took part-time work - may not continue equally strongly in future. The projections allow for gently rising trends for women and for a flattening-out for men.

Non-students' activity rates peaked most recently in 1989; the recent trends for women are projected to continue, leading to further decreases in rates for 16-19 year olds and increases in rates for those aged 20-24. The trends for nonstudent men in these age groups are less clear, and they are projected to remain fairly stable.

Table B Estimates and projections of civilian activity rates<sup>a</sup> in Great Britain

					Per cent	tions on the projections, by feeding in
	Estimates	Projectio	ons			alternative paths for the explanatory
	1993	1994	1997	2001	2006	In particular, a sensitivity analysis was
Men						conducted to illustrate the effect of
All ages 16 and over	71.9	71.6	70.9	70.1	69.0	changing in the stimated that a further
Working age <sup>b</sup>	84.8	84.4	83.9	83.1	82.1	decre se this year in claimant unemploy-
Nomen						ment f100,000 would increase the labour
All ages 16 and over	52.6	53.1	54.0	55.2	FRO	force relative to the original projections
Norking age <sup>b</sup>	71.0	71.4	72.6	74.1	75.4	by rout 35,000 for women throughout
					7.5.4	the pc od, and for men by between 25,000
All						(in 1)(4) and 75,000 in (2006). Any
All ages 16 and over	62.0	62.0	62.2	62.5	24	future increase in the level of claimant
Working age <sup>b</sup>	78.3	78.2	78.5	78.8	8.9	unem oyment is estimated to have a
				Contraction of the second		. "I be aized affect in the appealite

ILO definitions: for details see technical note Men aged 16 to 64 years; women aged 16 to 59 years.

Activity rates are lower for students than for non-students. It follows that the projected increasing tendency for 16-24 year olds to be in full-time education leads to declining economic activity rates over the projection period. The resulting decreases in overall activity rates for 16-19 and 20-24 year olds are partially mitigated by the rises for young female student and non-student groups.

The strong upward trends recorded among women aged 25 to 54 are projected to continue to lead to further significant increases, though not quite as much as those to date. Weaker increases from 1971 to 1993 in women aged 55 to 64 lead to slightly higher trend lines being projected, and the projected activity rate for women aged 65 and over is essentially stable at the level it has hovered around since 1989.

The declining trends in economic activity rates among men aged 25-59 since the early 1970s are broadly projected to stabilise up until 2006. The stronger decreases experienced by men aged 60 and over are projected to lead to further falls, if not to quite the same degree. (The decreases for over 55 year olds can, in part, be explained by the prevailing conditions of the labour market in the early 1980s; the longer term trend towards retiring earlier appears to have abated recently.)

A major factor in explaining the fall in male activity rates during the early 1980s was the then high levels of unemployment which discouraged people from entering or remaining in the labour market. This also affected females, although this generally had the effect of temporarily halting the strong upward trend in activity rates rather than actively lowering them. This pattern was repeated in the early 1990s. Note that the conventional assumption of a broadly stable pressure of demand in the labour market means that the projections do not take into account possible future fluctuations f the economic cycle.

#### Alternative assumptions

The labour force projections povided in this article, as any projections, a base on a particular set of assumption rathe than known information. Ther fore it may be worthwhile to ass is the implications of varying the assumptions for the future labour force size i.e. how sensitive are the projections to changes in the assumptions used?

In answering this question, i is again useful to assess separately the prejections of population and activity rates. For the former, variants of higher or lower certility or mortality are unlikely to mak much difference to the size of the labour orcein the projection period. This is because varying fertility will affect by the end of the century only those people below school-leaving age, while varying mortality is likely to influence nainly those above state retirement age.

The other factor underlying the population projections - and by far th most variable - is the net effect of international immigration and emig ation The central assumption used in the 1992based population projections is that net migration will add around 45,000 people of working age to the population of Great Britain in each year of the period. Th assumption, however, is subject to a considerable level of uncertainty and the actual impact of migration could be considerably different.

For example, it is possible that henceforth the operation of the Single European Market, as well as development in parts of the world such as Eastern Europ and in Hong Kong, will cause changes in migration patterns which will significantly affect the future population of working age, and therefore the labour force .

For the activity rate projections sensitivity analyses can be conducted

#### **Technical note**

imate the effect of different assump-

992-based population projections

an average family size of 1.9

per woman born in or after 1965.

numbers of children may not

feed into the labour force until

06 (see above), but would be

d to affect the size of the female

orce in age groups between 20 and

hird set of factors, which are

to explain movements in activity

ters the models indirectly through

table changes in institutional and

l behaviour, and so the sensitivity

labour force projections to

hanges in individuals' and

s' attitudes or government policy

- could mean that the assumption

projections, is not borne out by

riatio s in their assumed future paths

nnot le measured. This is not to say

nat such variations will be unimportant:

for example, the planned introduction of

he Job eekers Allowance and Incapacity

of the ontinuation of past trends, made

'Labour force outlook for Great Britain'

Employment Gazette, pp 253-263, May 1987.

'Labour force projections 1993-2006'. Employ-

'Labour force projections 1993-2006', Employ-

The projections for Great Britain were published

n the Office of Population Censuses and Surveys

'Revised population estimates for 1981-1990'.

'Labour force outlook to 1995'. Employment

Gazette, pp 117-129, March 1988. (see

A note setting out the models used for projecting

activity rates in the current article is available

from EREB4, Employment Department, Level 1,

Caxton House, Tothill Street, London SW1H9NF.

ee the inside front cover for details

of the LFS Quarterly Bulletin

OPCS Monitor PP1 94/1, 15 February 1994.

especially the technical note on p 129).

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#### Definitions

The civilian labour force includes people aged 16 or over who are either: • in employment (whether as an employee, self-employed, on work-related government employment and training programmes, and from spring 1992, unpaid family workers, but excluding those in the Armed Forces; or • ILO unemployed. Since mid-1992 it

differs from the population in employment published quarterly in the main results of the Labour Force Survey (LFS) in the LFS Quarterly Bulletin - only by the exclusion of an estimated 30,000 members of the armed forces resident in private households

The currently used definition reflects the International Labour Office (ILO) guidelines and is also used by the Organisation for Economic Cooperation and Development (OECD) to calculate standardised unemployment rates. The ILO definition of unemployment refers to people without a job who were available to start work within two weeks and had either looked for work in the previous four weeks or were waiting to start a job they had already obtained. Estimates on this basis are not available before 1984, as the Labour Force Survey did not then collect information on jobsearch over a four-week period. (Some earlier articles presenting labour force projections referred to this as the 'ILO/ OECD' definition.)

The former GB labour force definition of unemployment, used in labour force estimates and projections articles published before 1989 and in this article for the 1971-84 estimates, counts people not in employment who were.

 seeking work in a reference week (or prevented from seeking work by temporary sickness or holiday, or waiting for the results of a job application; or waiting to start a job they had already obtained) whether or not they were available to start (except students not able to start because they had to complete their education).

The difference between the two measures is small, as can be seen by comparing the two sets of figures for 1984 in table 1. The civilian activity rate in a given age/

sex category is the civilian labour force expressed as a percentage of the population in that category. Fuller details of these definitions are given in the technical note to the article 'Results of the 1991 Labour Force Survey', Employment Gazette, p172, April 1992 and in the technical note to any edition of the LFS Quarterly Bulletin. Unpaid family workers are people doing unpaid work for a business they own or for a business that a relative owns. In LFS prior to 1992, these people would have been included as doing paid work in the reference week if:

#### a) respondents had queried whether such work should be included and

b) if the work was done for themselves or for another related member of the same household.

(Respondents may also have simply stated that they were doing paid work). As a result of this group, plus some other people not previously included as in employment, there is a relatively small inconsistency between current and previous Labour Force Survey data, estimated at around 180,000

#### Measurement

Estimates of civilian activity rates are derived principally from household surveys and population censuses. Estimates on ILO definitions are derived from the 1984-93 spring Labour Force Surveys. They are supplemented by data from the 1971 and 1981 Censuses of Population on the economic activity of those not in private households, from the Ministry of Defence, the Department for Education and the Scottish Office Education Department on the numbers of students in full-time education at the end of June each year. The resultant adjustments allow mid-year civilian labour force and population estimates to be compared.

From spring 1992 the Labour Force Survey includes unpaid family workers. Therefore there is some discontinuity in comparing labour force estimates with earlier years. The numbers are estimated at around 150,000 in spring 1993.

For earlier years to 1984, estimates of GB Labour Force definitions are based on data from the 1971 Census of Population and the 1975, 1977, 1979, 1981, 1983 and 1984 Labour Force Surveys, supplemented in the same ways, with activity rates for intervening years derived by interpolation.

For the purpose of *modelling* activity rates, the series of age and sex-specific rates have been extended back to 1961. During 1989-90 an Employment Department-sponsored research project by the Institute of Employment Research at the University of Warwick examined the derivation of these series and concluded that, subject to a few minor revisions, they were the best that could be produced with the available data.

Estimates of the civilian labour force at the end of June each year are produced by combining the activity rate estimates with mid-year estimates of the resident population of Great Britain produced by the Office of Population Censuses and Surveys and the General Register Office for Scotland.

All the estimates presented in this article are subject to sampling and other errors, and although the labour force figures are shown in the article to the nearest thousand, they should not necessarily be treated as this accurate.

Table 1	Estima	ates a	nd pro	jectio	ns of	the civ	vilian I	abour	force	in Gre	eat Bri	tain																							a sa a			Thousands
	GB La	bour Fo	orce def	initions <sup>a</sup>											ILO de	efinition	s <sup>a</sup>		-	-					ILO d	efinition	s <sup>a</sup>											22000
	Estima	ates	1072	1074	1075	1076	1077	1079	1070	1980	1081	1982	1983	1984	Estima 1984	ates	1986	1087	1000	1089	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006 199	3-2006
Men 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65-69 70 and over All ages Working age <sup>6</sup>	1,054 1,840 3,250 3,067 3,134 1,469 1,219 360 174 15,568 <b>15,034</b>	1,024 1,733 3,391 3,057 3,157 1,423 1,216 352 168 15,520 <b>15,001</b>	1,025 1,684 3,487 3,058 3,207 1,346 1,212 343 161 15,522 <b>15,018</b>	998 1,667 3,555 3,244 1,276 1,207 333 154 15,489 <b>15,002</b>	1,009 1,648 3,614 3,049 3,171 1,324 1,199 322 146 15,482 <b>15,013</b>	1,166 1,646 3,688 3,021 1,365 1,151 299 143 15,584 <b>15,143</b>	1,193 1,656 3,734 3,022 3,051 1,410 1,089 275 139 15,569 <b>15,156</b>	1,247 1,691 3,747 3,058 3,001 1,462 992 243 128 15,570 <b>15,199</b>	1,309 1,735 3,753 3,117 2,956 1,504 908 211 117 15,610 <b>15,282</b>	1,356 1,766 3,748 3,157 2,921 1,438 923 207 126 15,643 <b>15,310</b>	1,363 1,793 3,753 3,189 2,889 1,390 932 202 132 15,644 <b>15,310</b>	1,353 1,818 3,621 3,313 2,850 1,320 901 177 122 15,475 <b>15,176</b>	1,331 1,859 3,555 3,394 2,824 1,262 868 150 112 15,354 <b>15,093</b>	1,361 1,941 3,581 3,464 2,806 1,218 859 146 118 15,493 <b>15,229</b>	1,372 1,947 3,586 3,467 2,818 1,225 868 150 120 15,552 <b>15,282</b>	1,359 2,007 3,643 3,536 2,796 1,211 810 162 113 15,638 <b>15,638</b>	1,313 2,045 3,706 3,581 2,755 1,185 769 155 104 15,613 <b>15,355</b>	1,307 2,058 3,809 3,618 2,731 1,152 772 163 101 15,711 <b>15,447</b>	1,311 2,030 3,891 3,649 2,778 1,155 759 156 118 5,850 <b>5,575</b>	1,259 2,034 3,991 3,665 2,847 1,137 745 194 115 15,994 15,681	1,211 1,974 4,127 3,664 2,885 1,148 742 185 117 16,053 15,751	1,071 1,915 4,203 3,679 2,914 1,133 735 190 109 15,949 <b>15,650</b>	977 1,847 4,238 3,588 3,053 1,101 715 182 129 15,830 <b>15,520</b>	881 1,787 4,254 3,558 3,128 1,077 701 159 103 15,648 <b>15,386</b>	825 1,703 4,297 3,571 3,187 1,070 693 162 106 15,613 <b>15,344</b>	810 1,615 4,305 3,624 3,256 1,075 675 165 107 15,627 <b>15,359</b>	807 1,523 4,295 3,702 3,323 1,066 660 159 107 15,642 <b>15,376</b>	832 1,447 4,256 3,797 3,362 1,070 651 15,682 15,682 15,417	852 1,386 4,185 3,894 3,384 1,092 651 15 108 15,707 <b>15,443</b>	852 1,371 4,080 3,998 3,393 1,125 652 152 108 15,732 <b>15,470</b>	839 1,374 3,965 4,107 3,401 1,157 645 108 15,752 <b>15,491</b>	834 1,389 3,848 4,195 3,415 1,206 638 151 109 15,784 <b>15,524</b>	840 1,428 3,725 4,263 3,353 1,311 637 151 109 15,817 <b>15,557</b>	845 1,449 3,618 4,306 3,337 1,369 646 152 109 15,831 <b>15,569</b>	862 1,447 3,540 4,339 3,353 1,395 662 154 109 15,860 <b>15,598</b>	866 1,452 3,485 4,346 3,393 1,414 679 154 109 15,898 <b>15,635</b>	870 1,463 3,426 4,336 3,459 1,423 704 152 109 15,943 15,943	Men           -11         16-19           -324         20-24           -828         25-34           778         35-44           331         45-54           345         55-59           3         60-64           -6         65-69           7         70 and over           295         All ages           294         Working age <sup>b</sup>
Women 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65 and over All ages Working age	947 1,241 1,523 1,884 2,105 870 482 282 9,335 <b>8,571</b>	930 1,202 1,630 1,924 2,153 849 480 270 9,440 <b>8,690</b>	932 1,165 1,762 1,969 2,233 810 478 258 9,606 <b>8,870</b>	907 1,186 1,869 2,036 2,289 775 477 245 9,783 <b>9,061</b>	922 1,181 1,927 2,046 2,237 809 474 231 9,826 <b>9,121</b>	1,082 1,200 2,049 2,065 2,191 868 438 222 10,116 <b>9,456</b>	1,125 1,240 2,159 2,105 2,155 930 397 213 10,325 <b>9,714</b>	1,185 1,274 2,169 2,132 2,127 946 349 190 10,371 <b>9,832</b>	1,242 1,309 2,169 2,173 2,099 954 305 166 10,417 <b>9,946</b>	1,331 1,352 2,171 2,202 2,093 911 329 178 10,566 <b>10,058</b>	1,265 1,412 2,188 2,227 2,088 876 354 187 10,598 <b>10,056</b>	1,239 1,441 2,145 2,320 2,076 830 345 176 10,573 <b>10,053</b>	1,206 1,471 2,134 2,386 2,072 794 336 163 10,561 <b>10,062</b>	1,219 1,534 2,260 2,534 2,100 791 359 153 10,951 <b>10,439</b>	1,230 1,557 2,295 2,553 2,109 801 368 154 11,067 <b>10,545</b>	1,238 1,572 2,367 2,642 2,102 801 306 152 11,181 <b>10,722</b>	1,197 1,617 2,463 2,706 2,112 789 300 141 11,325 <b>10,885</b>	1,223 1,617 2,585 2,774 2,123 799 293 142 11,557 <b>11,122</b>	1,173 1,615 2,714 2,870 2,145 785 298 147 11,747 <b>11,302</b>	1,157 1,681 2,876 2,877 2,239 797 339 179 12,146 11,628	1,081 1,634 2,979 2,945 2,298 794 334 176 12,242 11, <b>732</b>	992 1,558 3,029 2,968 2,335 782 352 165 12,180 <b>11,663</b>	896 1,500 3,059 2,924 2,505 786 338 190 12,199 11,670	829 1,435 3,140 2,911 2,596 793 354 183 12,242 <b>11,705</b>	778 1,365 3,207 2,954 2,673 809 367 188 12,342 <b>11,787</b>	773 1,297 3,241 3,007 2,739 817 358 188 12,420 <b>11,874</b>	784 1,224 3,265 3,084 2,810 812 353 187 12,520 11,980	812 1,166 3,268 3,174 2,858 818 353 187 12,636 <b>12,096</b>	834 1,124 3,247 3,268 2,891 836 357 186 12,744 <b>12,201</b>	839 1,118 3,196 3,370 2,912 862 363 185 12,846 <b>12,298</b>	831 1,131 3,133 3,478 2,930 890 367 184 12,944 <b>12,393</b>	831 1,152 3,064 3,572 2,953 929 366 184 13,051 <b>12,500</b>	839 1,181 2,983 3,649 2,910 1,011 371 184 13,126 <b>12,572</b>	846 1,203 2,915 3,706 2,904 1,058 381 184 13,197 <b>12,632</b>	864 1,207 2,873 3,753 2,924 1,081 396 184 13,281 <b>12,701</b>	868 1,216 2,856 3,779 2,959 1,098 411 184 13,372 <b>12,777</b>	874 1,228 2,833 3,793 3,017 1,106 433 183 13,467 <b>12,851</b>	Women           44         16-19           -207         20-24           -307         25-34           882         35-44           420         45-54           314         55-59           79         60-64           0         65 and over           1,125         All ages
All 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65 and over All ages Working age	2,001 3,081 4,773 4,951 5,239 2,340 1,702 816 24,903	1,954 2,936 5,022 4,981 5,310 2,272 1,696 790 24,960 <b>23,691</b>	1,957 2,849 5,248 5,027 5,439 2,156 1,691 761 25,128 <b>23.888</b>	1,904 2,852 5,424 5,091 5,533 2,052 1,684 733 25,273 <b>24,064</b>	1,930 2,829 5,541 5,095 5,407 2,133 1,673 699 25,308 <b>24,135</b>	2,248 2,847 5,738 5,086 5,296 2,233 1,589 664 25,700 <b>24,599</b>	2,318 2,896 5,894 5,127 5,206 2,340 1,487 626 25,894 <b>24,870</b>	2,432 2,965 5,915 5,189 5,127 2,408 1,341 561 25,941 <b>25,031</b>	2,550 3,044 5,922 5,290 5,055 2,458 1,213 494 26,027 <b>25,228</b>	2,688 3,117 5,919 5,359 5,014 2,349 1,253 511 26,209 <b>25,369</b>	2,628 3,205 5,941 5,416 4,978 2,266 1,287 521 26,242 <b>25,366</b>	2,592 3,259 5,767 5,633 4,926 2,150 1,246 475 26,048 <b>25,229</b>	2,537 3,329 5,690 5,780 4,896 2,055 1,204 425 25,916 <b>25,155</b>	2,580 3,475 5,841 5,998 4,906 2,009 1,218 417 26,444 <b>25,668</b>	2,602 3,504 5,880 6,020 4,927 2,026 1,235 424 26,619 <b>25,827</b>	2,597 3,579 6,011 6,178 4,899 2,011 1,116 427 26,818 <b>26,085</b>	2,510 3,663 6,169 6,286 4,867 1,974 1,069 400 26,938 <b>26,239</b>	2,530 3,675 6,393 6,393 4,855 1,951 1,065 40( 27,26 <b>26,5</b> F	2,485 3,645 6,606 6,520 4,924 1,940 1,058 422 27,597 <b>26,877</b>	2,416 3,715 6,867 6,542 5,086 1,934 1,088 492 28,140 <b>27,309</b>	2,292 3,609 7,106 6,609 5,183 1,942 1,076 478 8,295 7,483	2,063 3,473 7,232 6,647 5,249 1,915 1,086 464 28,129 <b>27,313</b>	1,874 3,347 7,297 6,512 5,559 1,886 1,053 501 28,029 <b>27,190</b>	1,710 3,222 7,394 6,469 5,725 1,870 1,055 445 27,890 <b>27,091</b>	1,602 3,068 7,504 6,525 5,860 1,879 1,060 457 27,955 <b>27,131</b>	1,583 2,912 7,546 6,631 5,995 1,892 1,033 455 28,047 <b>27,234</b>	1,591 2,748 7,560 6,786 6,132 1,878 1,013 454 28,162 <b>27,355</b>	1,644 2,613 7,524 6,971 6,220 1,888 1,004 452 28,317 <b>27,512</b>	1,686 2,510 7,433 7,162 6,275 1,928 1,008 449 28,450 <b>27,644</b>	1,691 2,489 7,276 7,368 6,305 1,987 1,015 447 28,577 <b>27,767</b>	1,670 2,504 7,098 7,585 6,331 2,047 1,016 445 28,696 <b>27,884</b>	1,665 2,541 6,911 7,767 6,368 2,134 1,004 444 28,835 <b>28,025</b>	1,679 2,609 6,708 7,911 6,262 2,322 1,007 444 28,943 <b>28,128</b>	1,691 2,652 6,534 8,012 6,241 2,426 1,027 445 29,027 <b>28,201</b>	1,726 2,654 6,413 8,091 6,277 2,476 1,058 446 29,141 <b>28,299</b>	1,734 2,669 6,341 8,125 6,352 2,512 1,090 447 29,270 <b>28,412</b>	1,744 2,690 6,260 8,129 6,476 2,529 1,137 445 29,409 <b>28,532</b>	All 33 16-19 -532 20-24 1,135 25-34 1,660 35-44 751 45-54 659 55-59 82 60-64 0 65 and over 1,519 All ages 1,441 Working age <sup>d</sup>
a For detail b Men aged	s of defini I 16 to 64	tions see years.	technical	note.		c Wo d Me	men ageo n aged 16	1 16 to 59 5 to 64 and	years. d women a	aged 16 to	o 59 years													1									•				•	
Table 2	Estim	ates a	and pr	ojectio	ons of	the re	esiden	t popu	ulation	of Gr	eat Br	itain a	ged 1	6 and	over																							Thousands
	Estim	ates																		Estin	1001	1002	Proje	ctions	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006 1	Change 993-2006	-
	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989																			
Men 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65-69 70 and over All ages Working age	1,518 2,099 3,435 3,190 3,275 1,579 1,471 1,183 1,592 19,342	1,534 1,998 3,580 3,177 3,294 1,530 1,470 1,200 1,629 19,412 <b>16,583</b>	1,549 1,947 3,678 3,177 3,341 1,448 1,468 1,217 1,669 19,495 <b>16,609</b>	1,571 1,927 3,171 3,375 1,372 1,465 1,234 1,710 19,570 <b>16,627</b>	1,614 1,907 3,807 3,163 3,294 1,424 1,457 1,245 1,752 19,663 <b>16,666</b>	1,655 1,918 3,879 3,133 3,231 1,478 1,432 1,248 1,793 19,766 <b>16,724</b>	1,699 1,943 3,919 3,132 3,178 1,536 1,387 1,251 1,840 19,885 <b>16,795</b>	1,742 1,968 3,936 3,171 3,136 1,602 1,310 1,252 1,886 20,004 <b>16,865</b>	1,793 2,001 3,944 3,236 3,099 1,657 1,244 1,253 1,933 20,158 <b>16,973</b>	1,845 2,053 3,940 3,285 3,072 1,596 1,297 1,251 1,981 20,319 <b>17,087</b>	1,882 2,107 3,934 3,322 3,047 1,555 1,345 1,233 2,020 20,444 <b>17,192</b>	1,907 2,148 3,827 3,460 3,033 1,521 1,401 1,194 2,057 20,548 <b>17,297</b>	1,911 2,210 3,797 3,556 3,032 1,500 1,463 1,129 2,096 20,696 <b>17,470</b>	1,868 2,291 3,826 3,636 3,030 1,484 1,515 1,076 2,138 20,864 <b>17,650</b>	1,832 2,351 3,878 3,703 3,026 1,473 1,463 1,126 2,172 21,025 <b>17,727</b>	1,794 2,373 3,954 3,777 3,001 1,462 1,430 1,172 2,187 21,149 <b>17,790</b>	1,766 2,379 4,050 3,821 3,003 1,451 1,399 1,225 2,191 21,285 <b>17,869</b>	1,727 2,356 4,145 3,840 3,044 1,438 1,380 1,281 2,172 21,389 <b>17,936</b>	1,668 2,319 4,257 3,854 3,105 1,425 1,372 1,328 2,165 21,492 <b>17,999</b>	1,602 2,275 4,379 3,868 3,154 1,417 1,365 1,285 2,236 21,580 18,059	1,521 2,236 4,473 3,887 3,204 1,410 1,358 1,260 2,296 21,644 <b>18,089</b>	1,442 2,190 4,548 3,816 3,357 1,412 1,352 1,239 2,345 21,701 <b>18,117</b>	1,379 2,134 4,598 3,801 3,465 1,428 1,341 1,227 2,381 21,754 <b>18,146</b>	1,347 2,053 4,635 3,822 3,546 1,445 1,330 1,219 2,415 21,815 <b>18,180</b>	1,354 1,975 4,644 3,871 3,616 1,453 1,325 1,216 2,448 21,902 <b>18,238</b>	1,386 1,881 4,634 3,949 3,694 1,440 1,320 1,213 2,483 22,002 <b>18,305</b>	1,429 1,795 4,593 4,047 3,741 1,446 1,325 1,212 2,513 22,102 <b>18,377</b>	1,464 1,737 4,517 4,148 3,770 1,475 1,343 1,206 2,539 22,198 <b>18,453</b>	1,470 1,733 4,404 4,258 3,783 1,520 1,361 1,200 2,566 22,296 <b>18,530</b>	1,462 1,752 4,280 4,374 3,796 1,564 1,370 1,198 2,596 22,391 <b>18,598</b>	1,471 1,781 4,154 4,467 3,815 1,629 1,360 1,197 2,628 22,502 <b>18,677</b>	1,487 1,820 4,022 4,539 3,748 1,772 1,367 2,657 22,616 <b>18,756</b>	1,506 1,855 3,907 4,584 3,734 1,850 1,397 1,222 2,678 22,733 <b>18,833</b>	1,539 1,859 3,823 4,619 3,755 1,886 1,442 1,241 2,699 22,862 <b>18,922</b>	1,552 1,866 3,764 4,626 3,803 1,911 1,485 1,252 2,726 22,984 <b>19,007</b>	1,563 1,877 3,701 4,616 3,881 1,923 1,548 1,244 2,756 23,108 <b>19,109</b>	184 -256 -897 815 416 495 206 16 374 1,354 <b>963</b>	Men 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65-69 70 and over All ages Working age <sup>a</sup>
Women 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65 and over All ages Working age	1,457 2,062 3,347 3,158 3,397 1,708 1,676 4,468 21,274 2 <b>15,129</b>	1,466 1,959 3,493 3,136 3,408 1,662 1,670 4,536 21,330 <b>15,123</b>	1,481 1,900 3,601 3,126 3,444 1,576 1,666 4,603 21,397 <b>15,129</b>	1,504 1,872 3,664 3,113 3,471 1,494 1,662 4,671 21,449 <b>15,117</b>	1,545 1,849 3,717 3,094 3,374 1,543 1,656 4,732 21,509 <b>15,122</b>	1,587 1,852 3,792 3,066 3,296 1,599 1,627 4,781 21,600 <b>15,192</b>	1,635 1,872 3,840 3,068 3,233 1,657 1,581 4,837 21,722 <b>15,305</b>	1,683 1,901 3,861 3,110 3,181 1,721 1,498 4,900 21,855 <b>15,458</b>	1,725 1,933 3,868 3,174 3,131 1,774 1,421 4,953 21,978 <b>15,604</b>	1,769 1,989 3,872 3,226 3,098 1,699 1,470 5,011 22,134 <b>15,653</b>	1,797 2,052 3,877 3,277 3,070 1,641 1,522 5,036 22,272 <b>15,714</b>	1,808 2,102 3,780 3,420 3,051 1,598 1,576 5,039 22,374 <b>15,758</b>	1,806 2,158 3,741 3,524 3,043 1,569 1,639 5,018 22,498 <b>15,841</b>	1,772 2,217 3,756 3,602 3,037 1,548 1,688 5,008 22,628 <b>15,932</b>	1,740 2,267 3,799 3,674 3,025 1,537 1,619 5,105 22,767 <b>16,043</b>	1,702 2,288 3,877 3,751 2,998 1,524 1,568 5,174 22,883 <b>16,141</b>	1,676 2,287 3,966 3,799 3,000 1,509 1,509 1,529 22,994 <b>16,237</b>	1,635 2,261 4,052 3,825 3,041 1,490 1,501 5,266 23,071 <b>16,304</b>	1,577 2,228 4,150 3,836 3,103 1,467 1,482 5,303 23,146 <b>16,361</b>	1,512 2,176 4,255 3,849 3,156 1,447 1,472 5,318 23,183 <b>16,394</b>	1,435 2,144 4,344 3,868 3,210 1,435 1,460 5,340 23,236 <b>16,436</b>	1,362 2,093 4,406 3,799 3,363 1,436 1,436 5,349 23,255 <b>16,459</b>	2 1,300 2,030 4,440 3,780 3,472 1,452 1,452 5,353 5,23,255 9 16,475	1,268 1,948 4,463 3,797 3,552 1,472 1,472 1,406 5,357 23,264 <b>16,500</b>	1,274 1,873 4,461 3,834 3,624 1,481 1,388 5,366 23,301 <b>16,547</b>	1,306 1,781 4,447 3,901 3,701 1,468 1,379 5,372 23,355 <b>16,604</b>	1,351 1,698 4,400 3,985 3,751 1,475 1,382 5,370 23,411 <b>16,659</b>	1,383 1,645 4,320 4,073 3,780 1,503 1,399 5,360 23,462 <b>16,703</b>	1,390 1,641 4,207 4,168 3,794 1,547 1,419 5,349 23,515 <b>16,747</b>	1,382 1,661 4,084 4,269 3,806 1,591 1,429 5,345 23,567 <b>16,793</b>	1,389 1,692 3,958 4,349 3,825 1,657 1,418 5,346 23,635 <b>16,870</b>	1,404 1,730 3,827 4,408 3,759 1,799 1,425 5,352 23,705 <b>16,928</b>	1,423 1,763 3,714 4,443 3,742 1,878 1,454 5,363 23,780 <b>16,963</b>	1,453 1,769 3,630 4,466 3,760 1,915 1,497 5,377 23,866 <b>16,992</b>	1,465 1,775 3,576 4,465 3,797 1,942 1,541 5,388 23,948 <b>17,020</b>	1,476 1,784 3,517 4,452 3,864 1,952 1,605 5,383 24,033 <b>17,045</b>	176 -246 -923 671 392 500 178 31 779 <b>570</b>	Women           16-19           20-24           25-34           35-44           45-54           55-59           60-64           65 and over           All ages           Working age <sup>b</sup>
All 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65 and over All ages Working age	2,975 4,161 6,782 6,348 6,672 3,288 3,148 7,243 40,615 <b>31,695</b>	2,999 3,957 7,072 6,313 6,702 3,192 3,140 7,365 40,741 <b>31,706</b>	3,031 3,847 7,280 6,304 6,786 3,023 3,134 7,489 40,892 <b>31,738</b>	3,075 3,798 7,411 6,284 6,846 2,867 3,126 7,614 41,020 <b>31,744</b>	3,159 3,756 7,524 6,257 6,668 2,967 3,113 7,728 41,172 <b>31,788</b>	3,242 3,769 7,671 6,199 6,527 3,077 3,079 7,822 41,366 <b>31,917</b>	3,334 3,815 7,759 6,200 6,412 3,193 2,968 7,927 41,607 <b>32,100</b>	3,425 3,869 7,797 6,282 6,318 3,323 2,807 8,039 41,859 <b>32,322</b>	3,517 3,934 7,812 6,410 6,230 3,431 2,665 8,138 42,136 <b>32,577</b>	3,613 4,042 7,813 6,510 6,170 3,295 2,767 8,243 42,453 <b>32,740</b>	3,679 4,159 7,810 6,599 6,117 3,196 2,867 8,288 42,716 <b>32,906</b>	3,715 4,250 7,608 6,880 6,084 3,118 2,977 8,290 42,922 <b>33,055</b>	3,717 4,368 7,539 7,080 6,075 3,070 3,102 8,244 43,194 <b>33,311</b>	3,640 4,508 7,582 7,238 6,067 3,032 3,203 8,221 43,491 <b>33,582</b>	3,572 4,618 7,678 7,377 6,051 3,011 3,082 8,403 43,792 <b>33,770</b>	3,496 4,661 7,831 7,528 5,999 2,986 2,998 8,534 44,032 <b>33,931</b>	3,442 4,665 8,016 7,621 6,002 2,960 2,927 8,645 44,279 <b>34,106</b>	3,362 4,617 8,197 7,668 6,085 2,928 2,884 8,720 44,460 <b>34,239</b>	3,245 4,547 8,407 7,690 6,207 2,892 2,854 8,796 44,638 <b>34,360</b>	3,114 4,452 8,634 7,716 6,309 2,864 2,837 8,838 44,763 <b>34,453</b>	2,956 4,380 8,817 7,755 6,414 2,845 2,818 8,895 44,881 <b>34,525</b>	2,804 4,283 8,954 7,616 6,720 2,848 2,798 8,933 44,955 <b>34,576</b>	4 2,679 3 4,164 4 9,038 5 7,581 0 6,937 3 2,880 3 2,769 3 8,961 5 45,009 5 <b>34,620</b>	2,616 4,002 9,098 7,619 7,098 2,917 2,737 8,992 45,079 <b>34,681</b>	2,628 3,847 9,105 7,240 2,934 2,713 9,030 45,202 <b>34,784</b>	2,691 3,662 9,081 7,850 7,396 2,908 2,699 9,069 45,356 <b>34,909</b>	2,780 3,493 8,993 8,032 7,492 2,921 2,707 9,095 45,514 <b>35,037</b>	2,846 3,381 8,837 8,221 7,549 2,979 2,741 9,105 45,660 <b>35,156</b>	2,860 3,373 8,612 8,426 7,578 3,067 2,780 9,115 45,810 <b>35,276</b>	2,844 3,413 8,364 8,642 7,602 3,156 2,799 9,139 45,959 <b>35,391</b>	2,860 3,473 8,8112 8,816 7,640 3,286 2,778 9,172 46,137 <b>35,547</b>	2,892 3,550 7,849 8,946 7,507 3,572 2,793 9,212 46,321 <b>35,684</b>	2,929 3,618 7,621 9,027 7,476 3,728 2,851 9,263 46,513 <b>35,796</b>	2,992 3,628 7,453 9,084 7,515 3,801 2,938 9,317 46,728 <b>35,914</b>	3,017 3,641 7,340 9,092 7,600 3,853 3,026 9,365 46,933 <b>36,027</b>	3,039 3,661 7,218 9,067 7,745 3,875 3,153 9,383 47,141 <b>36,153</b>	360 -502 -1,820 1,486 808 995 384 421 2,132 1,533	All 16-19 20-24 25-34 35-44 45-54 45-59 60-64 65 and over All ages Working age <sup>c</sup>
a Men age	d 16 to 64	years.				c Me	en aged 16	6 to 64 an	d women	aged 16 t	o 59 year	s.		No. 1	Maaliy	eenia.																						
118 A	PRIL 1	994		EMPLOY	MENTG	AZETTE																											APRIL	1994		EMP	LOYMEN	TGAZETTE 119

Table 3 Estimates and projections of civilian activity rates in Great Britain

	GB La	oour Fo	rce defin	nitions <sup>a</sup>											ILO de	efinition	s <sup>a</sup>								ILO d	efinition	s <sup>a</sup>											
	Estima	tes			an state of the										Estima	ates									Projec	ctions						12					c	hange
	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006 19	03-2006
Men 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65-69 70 and over All ages	69.4 87.7 94.6 96.2 95.7 93.0 82.9 30.4 10.9 80.5	66.8 86.7 94.7 96.2 95.8 93.0 82.7 29.3 10.3 80.0	66.1 86.5 94.8 96.2 96.0 93.0 82.6 28.2 9.6 79.6	63.5 86.5 94.9 96.4 96.1 93.0 82.4 27.0 9.0 79.2	62.5 86.4 94.9 96.4 96.2 93.0 82.3 25.9 8.3 78.7	70.5 85.9 95.1 96.4 96.1 92.4 80.4 23.9 8.0 78.9	70.2 85.2 95.3 96.5 96.0 91.8 78.5 22.0 7.6 78.3	71.6 86.0 95.2 96.4 95.7 91.3 75.8 19.4 6.8 77.9	73.0 86.7 95.2 96.3 95.4 90.8 73.0 16.8 6.1 77.5	73.5 86.0 95.1 96.1 95.1 90.1 71.2 16.6 6.3 77.0	72.4 85.1 95.4 96.0 94.8 89.4 69.3 16.3 6.5 76.5	71.0 84.6 94.6 95.8 94.0 86.8 64.3 14.8 5.9 75.3	69.6 84.1 93.6 95.4 93.1 84.1 59.4 13.3 5.3 74.2	72.9 84.7 93.6 95.3 92.6 82.1 56.7 13.6 5.5 74.3	73.5 85.0 93.7 95.4 93.0 82.5 57.3 14.0 5.6 74.5	74.2 85.4 93.9 95.5 92.4 82.2 55.4 14.4 5.2 74.4	73.2 86.2 93.7 94.8 91.8 81.1 53.8 13.2 4.7 73.8	74.0 86.5 94.0 94.7 91.0 79.4 55.2 13.3 4.6 73.8	75.9 86.2 93.9 95.0 91.3 80.3 54.9 12.2 5.4 74.1	55 77 86 66 55 4	75.6 86.8 94.3 94.7 91.5 81.0 54.4 14.4 5.2 74.3	70.4 85.6 94.0 94.7 91.0 80.3 54.1 15.1 4.7 73.7	67.8 84.3 93.2 94.0 91.0 78.0 52.9 14.7 5.5 72.9	63.9 83.8 92.5 93.6 90.3 75.4 52.2 12.9 4.3 71.9	61.2 82.9 92.7 93.4 89.9 74.0 52.1 13.3 4.4 71.6	59.8 81.8 92.7 93.6 90.0 74.0 50.9 13.2 4.4 71.3	58.3 81.0 92.7 93.7 89.9 74.0 50.0 13.1 4.3 71.1	58.2 80.6 92.7 93.8 89.9 74.0 49.2 13.0 4.3 70.9	58.2 79.8 92.7 93.9 89.8 74.0 48.5 12.9 4.2 70.8	57.9 79.1 92.6 93.9 89.7 74.0 47.9 12.8 4.2 70.6	57.4 78.4 92.6 93.9 89.6 74.0 47.4 12.7 4.2 70.3	56.7 78.0 92.6 93.9 89.5 74.0 46.9 12.6 4.1 70.1	56.5 78.5 92.6 93.9 89.4 74.0 46.5 12.6 4.1 69.9	56.1 78.1 92.6 93.9 89.4 74.0 46.2 12.5 4.1 69.6	56.0 77.8 92.6 93.9 89.3 74.0 45.9 12.4 4.0 69.4	55.8 77.8 92.6 93.9 89.2 74.0 45.7 12.3 4.0 69.2	55.7 77.9 92.6 93.9 89.1 74.0 45.5 12.2 4.0 69.0	Men           -8.2         16-19           -5.9         20-24           0.1         25-34           0.3         35-44           -1.2         45-54           -1.5         55-59           -6.7         60-64           -0.7         65-69           -0.3         70 and over           -2.9         All ages
Working age <sup>0</sup>	90.7	90.5	90.4	90.2	90.1	90.5	90.2	90.1	90.0	89.6	89.1	87.7	86.4	86.3	86.6	86.7	86.3	86.4	86.8	6.1	87.2	86.5	85.7	84.8	84.4	84.2	84.0	83.9	83.7	83.5	83.3	83.1	82.9	82.7	82.4	82.3	82.1	-2.7 Working age <sup>b</sup>
Women           16-19           20-24           25-34           35-44           45-54           55-59           60-64           65 and over           All ages           Working age <sup>c</sup>	65.0 60.2 45.5 59.7 62.0 50.9 28.8 6.3 43.9 <b>56 7</b>	63.5 61.4 46.7 61.4 63.2 51.1 28.8 6.0 44.3 57 5	62.9 61.3 48.9 63.0 64.8 51.4 28.7 5.6 44.9 <b>58.6</b>	60.3 63.3 51.0 65.4 66.0 51.9 28.7 5.3 45.6 <b>59.9</b>	59.7 63.9 51.8 66.1 66.3 52.4 28.6 4.9 45.7 <b>60.3</b>	68.2 64.8 54.0 67.4 66.5 54.3 26.9 4.7 46.8 <b>62.2</b>	68.8 66.2 56.2 68.6 66.7 56.1 25.2 4.4 47.5 <b>63.5</b>	70.4 67.0 56.2 68.5 66.8 55.0 23.3 3.9 47.5 <b>63.6</b>	72.0 67.7 56.1 68.5 67.0 53.8 21.5 3.4 47.4 <b>63.7</b>	75.3 67.9 56.1 68.3 67.6 53.6 22.4 3.6 47.7 <b>64.3</b>	70.4 68.8 56.4 68.0 53.4 23.3 3.7 47.6 <b>64.0</b>	68.5 68.6 56.8 67.9 68.1 52.0 21.9 3.5 47.3 <b>63.8</b>	66.8 68.2 57.0 67.7 68.1 50.6 20.5 3.2 47.0 <b>63.5</b>	68.8 69.2 60.2 70.4 69.2 51.1 21.3 3.0 48.4 <b>65.5</b>	69.4 70.2 61.1 70.9 69.5 51.8 21.8 3.1 49.0 <b>66.2</b>	71.2 69.3 62.3 71.9 69.5 52.1 18.9 3.0 49.2 <b>66.8</b>	70.3 70.7 63.5 72.1 70.5 51.8 19.1 2.7 49.6 <b>67.4</b>	73.0 70.7 65.2 73.0 70.8 53.0 19.2 2.7 50.3 <b>68.5</b>	71.7 71.4 67.0 75.0 70.5 52.7 19.9 2.8 51.0 <b>69.3</b>	7753 7752 7752 5	71.5 75.1 70.0 76.5 72.8 54.9 22.7 3.3 52.9	69.1 72.7 69.7 76.7 72.7 54.5 24.1 3.1 52.4	65.8 71.7 69.4 77.0 74.5 54.7 23.4 3.6 52.5	63.8 70.7 70.7 77.0 74.8 54.6 24.8 3.4 52.6 71.0	61.3 70.1 71.9 77.8 75.3 55.0 26.1 3.5 53.1	60.7 69.3 72.6 78.4 75.6 55.2 25.8 3.5 53.3 <b>71.9</b>	60.1 68.8 73.4 79.1 75.9 55.3 25.6 3.5 53.6	60.1 68.7 74.3 79.7 76.2 55.5 25.5 25.5 3.5 54.0	60.3 68.3 75.2 80.2 76.5 55.6 25.5 3.5 54.3	60.4 68.1 76.0 80.9 76.7 55.8 25.6 3.5 54.6	60.1 68.1 76.7 81.5 77.0 55.9 25.7 3.5 54.9	59.8 68.1 77.4 82.1 77.2 56.0 25.8 3.4 55.2	59.7 68.3 77.9 82.8 77.4 56.2 26.0 3.4 55.4	59.5 68.2 78.5 83.4 77.6 56.3 26.2 3.4 55.5	59.4 68.2 79.2 84.0 77.8 56.4 26.5 3.4 55.6	59.3 68.5 79.9 84.6 77.9 56.6 26.7 3.4 55.8	59.2 68.8 80.6 85.2 78.1 56.7 27.0 3.4 56.0	Women           -4.6         16-19           -1.9         20-24           9.8         25-34           8.2         35-44           3.3         45-54           2.1         55-59           2.2         60-64           0.0         65 and over           3.4         All ages
working age	50.7	57.5	50.0	55.5	00.5	02.2	00.0	00.0	00.7	04.0	04.0	00.0	00.0	00.0	00.2	00.0	01.4	00.5	09.5	7	/1.6	/1.0	70.9	/1.0	/1.4	/1.8	72.2	72.6	73.0	73.4	73.8	74.1	74.3	74.5	74.7	75.1	75.4	4.3 Working age
All 16-19 20-24 25-34 35-44 45-54 55-59 60-64 65 and over All ages 	67.3 74.0 70.4 78.0 78.5 71.2 54.1 11.3 61.3	65.2 74.2 71.0 78.9 79.2 71.2 54.0 10.7 61.3	64.6 74.1 72.1 79.7 80.2 71.3 54.0 10.2 61.4	61.9 75.1 73.2 81.0 80.8 71.6 53.9 9.6 61.6	61.1 75.3 73.7 81.4 81.1 71.9 53.8 9.1 61.5	69.3 75.5 74.8 82.0 81.1 72.6 51.9 8.5 62.1	69.5 75.9 76.0 82.7 81.2 73.3 50.1 7.9 62.2	71.0 76.7 75.9 82.6 81.2 72.5 47.8 7.0 62.0	72.5 77.4 75.8 82.5 81.1 71.6 45.5 6.1 61.8	74.4 77.1 75.8 82.3 81.3 71.3 45.3 6.2 61.7	71.4 77.1 76.1 82.1 81.4 70.9 44.9 6.3 61.4	69.8 76.7 75.8 81.9 81.0 68.9 41.9 5.7 60.7	68.3 76.2 75.5 81.6 80.6 67.0 38.8 5.2 60.0	70.9 77.1 77.0 82.9 80.9 66.2 38.0 5.1 60.8	71.5 77.7 77.6 83.2 81.2 66.8 38.6 5.2 61.2	72.7 77.5 78.3 83.7 80.9 66.8 36.2 5.1 61.2	71.8 78.6 78.8 83.5 81.1 66.1 35.7 4.7 61.2	73.5 78.8 79.8 83.9 80.9 65.9 36.4 4.7 61.6	73.9 78.9 80.6 85.0 80.9 66.3 36.7 4.8 62.1	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	73.6 81.1 82.3 85.7 82.1 67.8 37.9 5.4 63.2	69.8 79.3 82.0 85.7 81.8 67.3 38.6 5.2 62.7	66.8 78.2 81.5 85.5 82.7 66.2 37.6 5.6 62.3	63.8 77.4 81.8 85.3 82.5 64.9 38.1 5.0 62.0	61.3 76.7 82.5 85.6 82.6 64.4 38.7 5.1 62.0	60.2 75.7 82.9 86.1 82.8 64.5 38.1 5.0 62.0	59.1 75.0 83.3 86.4 82.9 64.6 37.5 5.0 62.1	59.1 74.8 83.7 86.8 83.0 64.6 37.1 5.0 62.2	59.2 74.2 84.1 87.1 83.1 64.7 36.8 4.9 62.3	59.1 73.8 84.5 87.4 83.2 64.8 36.5 4.9 62.4	58.7 73.4 84.9 87.8 83.3 64.9 36.3 4.9 62.4	58.2 73.2 85.2 88.1 83.4 64.9 36.2 4.8 62.5	58.1 73.5 85.5 88.4 83.4 65.0 36.1 4.8 62.5	57.7 73.3 85.7 88.8 83.5 65.1 36.0 4.8 62.4	57.7 73.1 86.1 89.1 83.5 65.1 36.0 4.8 62.4	57.5 73.3 86.4 89.4 83.6 65.2 36.0 4.8 62.4	57.4 73.5 86.7 89.7 83.6 65.3 36.1 4.7 62.4	All -6.5 16-19 -3.9 20-24 4.9 25-34 4.3 35-44 1.1 45-54 0.3 55-59 -2.0 60-64 -0.2 65 and over 0.4 All ages
Working age <sup>a</sup>	74.5	74.7	75.3	75.8	75.9	77.1	77.5	77.4	77.4	77.5	77.1	76.3	75.5	76.4	76.9	77.2	77.3	77.9	78.5	79.	79.8	79.1	78.6	78.3	78.2	78.3	78.4	78.5	78.6	78.7	78.8	78.8	78.8	78.8	78.8	78.9	78.9	0.7 Working age <sup>d</sup>
a For details b Men aged c Women ag d Men aged	of definition 16 to 64 y ed 16 to 5 16 to 64 a	ons see t ears. 9 years. nd wome	echnical i n aged 16	note. 6 to 59 yea	ars.																															· ·		

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Per cent

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## **Recent trends in skill shortages**

eskill shortages holding back the growth and competitiveness of British business? This article reports on the latest lings from the Employment Department's Skills Monitoring Survey and the guarterly skills shortage surveys ried out by industry itself.

By Ian Dale, Statistical Services Division, Employment Department.

**Key findings** 

• The proportion of 'high skill' vac-

ancies - such as professional or

craft-related skills - fell between

1990 and 1993, from 40 per cent in

1990 to less than 28 per cent in 1993.

Employers felt that the level of skills

needed by their 'average' employee

was increasing: 60 per cent have

reported rising skill needs in each

Six per cent of employers had hard-

to-fill vacancies when asked in 1993

- well down on 1990 but slightly up

Recruitment difficulties persist in

the textiles, hotel and catering, and

electrical and electronic engineer-

ing industries. In other industries

such as mechanical engineering,

transport equipment, education and

medical services, there are fewer

recruitment problems than in 1990.

Five per cent of manufacturing firms

expected a lack of skilled labour to

limit output in early 1994. This

compares with a peak of 28 per cent

year since 1990.

on 1992.

in 1988.

### **Skill shortages** and hard to fill vacancies

LL SHORTAGES exist when there not enough people available with the needed to do the jobs that need g. The Skill Needs in Britain ey uses hard-to-fill vacancies reported nployers as its main measure of skill tage. Other surveys use employers' cations of recent or expected itment difficulties.

here are limitations to this approach. all recruitment difficulties will be to a lack of skills in the labour force. may stem from unattractive pay ls, conditions or location, or alistic recruitment standards for the on offer. Equally, not all hard-to-fill ancies will necessarily mean a loss of iness for companies.

kill deficiencies can exist that do not ear as current recruitment difficulties. ployers' skill needs may be rising even ien recruitment activity is low – because the introduction of new technology, e shift towards more highly skilled ccupations, and new workplace practices uch as multiskilling. Employers may accept that deficiencies exist and adapt their business practices over a long period affecting economic performance not just during cyclical peaks but also in the long term.

The Skill Needs in Britain survey asks employers with vacancies to judge whether they are proving hard to fill. This best reflects the existence of difficulties across a wide range of industries and recruitment practices.



#### Photo: Sally & Richard Greenhil

MEASURES OF skill shortages are defined as the difference between the total demand for a skill and the total supply. Comparatively small changes in total demand or supply can lead to big changes in measured skill shortages. A downturn in employment will normally lead to fewer reported skill shortages and an upturn to more – even when the stock of skills in the workforce has hardly changed. As a result, trends in reported skill shortages usually change with movements in the economic cycle.

#### The Skills Monitoring Survey

The results from the Employment Department (ED)'s annual survey of establishments with 25 or more employees are published as the Skill Needs in Britain report (see sources of information, p 126). The survey takes the number of vacancies that are proving hard to fill as an indicator of recruitment difficulties. Overall, most employers did not have recruitment problems (figure 1). Six per cent of employers had hard-to-fill vacancies when asked in April or May 1993 - well down on 1990 (22 per cent), but slightly up on last year (5 per cent). In all there were 25,000 hardto-fill vacancies at the time (on average 2.6 per 'affected' employer), up 4,000 from 1992.

Figure 1 Percentage of establishments with hard-to-fill vacancies Per cent



#### Industries

In 1990, many industries reported that up to one in three employers had recruitment difficulties. Findings from 1993 reveal that, in some areas, problems persist at well above the national average: • in textiles (13 per cent of establishments

- in 1993);
- in hotel and catering (21 per cent);
- in electrical and electronic engineering (3 per cent in 1992, but 13 per cent a year later).

In other industries, the problem has not re-emerged; for example in transport equipment, education and medical services, where recruitment difficulties were still falling in 1993. In mechanical engineering, 40 per cent of employers had hard-to-fill vacancies according to the 1990 survey, but only 5 per cent in 1993.

#### Occupations

In 1990 many hard-to-fill vacancies – forty per cent – were 'high skill', i.e. professional or craft and related. This proportion had fallen to 28 per cent by 1993. A higher proportion of vacancies in 1993 (though many fewer in absolute terms because the total number has fallen) fell into lower skill content job categories – personal and protective services, sales, and plant and machine operation. In 1993, ten occupations accounted for threequarters of all hard-to-fill vacancies. They were:

- catering trades
- textiles, garments and related trades
  nurses and other health associate

EMPLOYMENT GAZETTE

• hurses and other health associa

professionalssales representatives

- engineers and technologists
- transport and machinery operatives
- miscellaneous sales and services
- occupations
  sales assistants and checkout operators
- numerical clerks and cashiers
- teachers.

#### Skill needs

The ED Skills Monitoring Survey found little change in the proportion of employers who felt that the level of skills



Photo: Sally & Richard Greenhill

needed by their 'average' employee was

increasing. Sixty per cent of employers

trends (table 3). According to t ese

sources, skill shortages are far less

common than a few years ago, but there

are signs of growing concern. Some of

the survey findings are summarised be ow.

The Confederation of British Indu ry

(CBI) published the results of its Quart ly

Industrial Trends (QIT) survey in January

1994. Just 5 per cent of manufactur ag

firms expected a lack of skilled labou to

limit output over the four months Janu ry

to April 1994 – up from 3 per cent a y ar

Manufacturing

#### Table 1 Current hard-to-fill vacancies

	1990	1991	1992	1993
agineering	32	8	5	7
letal goods	28	3	7	6
echanical engineering	40	12	3	5
ffice machinery/electrical & electronic engineering	34	7	3	13
otor vehicles/transport equipment	32	12	9	2
strument engineering	*	*	*	*
er production and construction	18	6	5	6
nergy/water supply	24	13	2	4
nerals/extraction	19	5	0	2
etalmanufacturing	*	*	*	5
nemicals	12	4	4	5
ood, drink and tobacco	13	6	3	7
xtiles/clothing/footwear	29	8	8	13
per, printing and publishing	17	1	4	7
bber and plastics	17	15	8	7
nermanufacturing	*	*	*	7
Construction	20	6	2	3
ribution and consumer services	20	8	7	11
lolesale distribution	17	2	3	7
Faildistribution	19	6	5	6
tel and Catering	26	17	19	21
(ner			3	
nce and business services	17	5	2	5
Binking	10	2	1	1
Inurance	20	9	6	6
Besiness services	24	4	3	6
O er finance and business services	*	*	*	*
Other services	23	8	6	5
Transport and postal services	15	2	1	2
Pullicadministration	25	7	4	4
Edication	22	10	12	9
Me lical and other health services	36	18	14	8
Repreational and personal services	25	7	2	4
H O and other services	22	12	8	2
lladustry	22	7	5	6

#### Table 2 The skills gap

Great Britain, percentage of establishments

	1991	1992	1993
All industry	14	15	17
Engineering	21	16	14
Other production and construction	14	13	14
Distribution and consumer services	14	14	17
Finance and business services	14	11	14
Other services	12	17	19

Source: Skill Needs in Britain 1991-93

cent in 1988. The Association of British Chambers of Commerce (BCC) survey for the fourth quarter of 1993 reported 42 per cent of manufacturing firms trying to recruit staff had difficulties doing so – the highest level since 1990 when it peaked at 73 per cent.

#### Construction

The Building Employers Confederation (BEC) makes a quarterly State of Trade 'enquiry' of its members. The latest results, published in January 1994, showed that reported recruitment difficulties were starting to rise again. Twelve per cent of firms had difficulties recruiting bricklayers (compared to 3 per cent a year ago), and ten per cent reported a shortage of carpenters or joiners, compared to a year ago when there were no reported difficulties.

#### Services

The latest British Chambers of Commerce survey, for the fourth quarter of 1993, reports that, of those service sector firms that had tried to recruit staff, 38 per cent had experienced difficulties. This is a slight rise from the quarter before (35 per cent with difficulties) but still some way below the previous peak in 1989 of 62 per cent.

#### Small firms

The Small Business Research Trust (SBRT), sponsored by the National Westminster Bank, conducts a quarterly survey of small firms in manufacturing and service sectors combined. Most of the firms participating have fewer than 50 employees. One question in the survey asks about the most important problem now facing small businesses. One option is 'a lack of skilled/trained labour'. In the first quarter of 1994, 4 per cent of respondents regarded skill shortages as their biggest problem, ranking it the eighth concern out of a possible 13. In the third quarter of 1988, however, respondents rated it first, above problems like pay, turnover, and regulations.

#### A comparison with the 1980s upturn in skill shortages

Results from the CBI's QIT survey shadow changes in the level of employment in manufacturing (*figure 2*). From year to year, UK manufacturing employment has dipped only slightly (or even gone up) in 'booms' and fallen more steeply in 'slumps'. These changes coincide with the peaks and troughs of reported skill shortages.

There are complications. Even when employment is *falling quickly*, as in 1991 (either because unemployment is rising, regardless of whether the labour market is expanding, or because the labour market is contracting), some skill shortages linger on (about 3-4 per cent of firms). Only

125

Table 3 Recent trends in skill shortages

-		17.22	3. See.		1.20		
Pe	erc	ent	ad	ec	ofer	mnl	OVOr

		SBRT <sup>a</sup>	CBI <sup>b</sup>	Chambers of	Commerce <sup>c</sup>	Building Emp	loyers Confedera	tion <sup>d</sup>
		Small businesses	Manufact -uring	Manufact -uring	Services	Bricklayers	Carpenters and joiners	Plasterers
1990	Q1	6.7	18	67	60	31	28	28
	02	7.8	13	73	60	14	28	18
	Q3	6.4	15	62	55	15	19	18
	Q4	5.7	10	57	47	5	7	10
1991	Q1	3.4	6	32	36	3 .	2	6
	Q2	2.9	6	34	29	3	2	6
	Q3	2.3	5	27	20	1	4	7
	Q4	4.5	5	33	33	0	1	6
1992	Q1	2.1	4	24	22	7	1	0
	Q2	3.4	5	23	23	5	1	1
	Q3	2.9	4	28	28	2	0	6
	Q4	1.6	3	34	26	3	0	4
1993	Q1	3.2	3	32	28	14	9	2
	Q2	3.4	6	32	28	6	8	3
	Q3	4.5	5	38	35	10	10	7
	Q4	3.0	6	42	38	12	10	8

UK, percentage of employers saying the main problem facing their business is a lack of skilled/trained labour.

UK, percentage of employers expecting a lack of skilled labour to limit output over the next four months.

-2.5

-5.0

-7.5

-10.0

-12.5

- CBI skill shortages - man employment growth

UK, percentage employers trying to recruit who are experiencing difficulties

GB, percentage of employers experiencing difficulties in the availability of certain trades.

when employment in manufacturing is rising — this last happened in 1988 — do skill shortages rise very rapidly. The UK began to come out of recession in the years after 1981, and manufacturing employment levels stopped sliding so quickly. Skill shortages did not rise straight away, however - only one in ten employers were still reporting skill shortages in 1985 — and did not peak until the 1988 boom. This trend may emerge again as the economy recovers.

#### Sources of information

- BEC State of Trade Enquiry: contact the Building Employers Confederation, 82 New Cavendish Street, London W1M 8AD.
- BCC Quarterly Economic Survey: contact the Association of British Chambers of Commerce, 9 Tufton Street, London SW1P 3QB.
- CBI Quarterly Industrial Trends survey: write to Economic Trends Department, CBI, Centre Point, 103 New Oxford Street London WC1A 1DU.
- Natwest Quarterly Survey of Small Businesses: contact the Small Business Research Trust, School of Management, Open University, Walton Hall, Milton Keynes MK7 6AA.
- Skill Needs in Britain 1993: copies of the report, price £40, are available from IFF Research Limited, 26 Whiskin Street, London EC1R 0BP. For a free summary of the main findings please contact the Employment Department's Skills and Enterprise Network at PO Box 12, West PDO, Leen Gate, Lenton, Nottingham NG7 2GB.



1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 199

Source: CBI, Employment Department

Figure 2 Skill shortages and employment growth in manufacturing industry



STATISTICAL update

IN THE fourth quarter of 1993,

the underlying annual growth in

average earnings for the whole

economy is provisionally 3 per

the increase in the actual index

cent) and reflects the lower level

of pay arrears in quarter 4 1993.

The size of the adjustments made

for differences in the timing of

over the same period (2.7 per

cent. This is slightly higher than

		10
	HIS NOTE sets out the	between January 1990 and
	adjustments made to the	December 1992 were published on
	Average Earnings Index in	page 50 of the February 1994
	order to calculate the	Employment Gazette.
un	rlying rate of earnings growth.	The derivation of the underlying
The	djustments take into account	rate of increase was described in
ter	orary influences such as	the November 1989 Employment
arr	irs of pay, variations in the	Gazette pp 606-612. A longer run
tim	g of settlements, industrial	of the underlying index on a
dis	tes and the influence of public	consistent basis was given in the
hoi	ays in relation to the survey	December 1989 Employment
nor	d The adjustments annlied	Gazette, nage 674

Whole economy average earnings index: 'underlying' series (1990=100) le 1

Da	Seasonally	Further adjustme	ents (index points)	Underlying	Underlying
	aujusteu	Arrears	Timing etc	Index	over last 12 months (%)
Ja 1993	117.0	-0.1	0.8	117.7	4 3/4
Fe	118.2	-0.1	0.6	118.7	4 1/2
Mε	118.7	-0.1	0.1	118.7	4
Ар	117.6	-0.1	1.5	119.0	4
May	118.3	-0.1	-0.3	117.9	3 3/4
Jun	117.8	-0.2	0.2	117.8	3 3/4
Jul	118.3	-0.1	0.4	118.6	3 1/2
Auc	118.9	-0.2	0.2	118.9	3 1/4
Se	118.8	-0.2	0.7	119.3	3
Oc	119.4	-0.1	0.1	119.4	3
No	119.7	-0.2	0.7	120.2	3
De (Provisional)	119.5	-0.2	1.8	121.1	3

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep OctNov Dec

1993

#### Whole economy average earnings index ure 1

Seasonally Adjusted

Underlying

ndex (1990 = 100)

1992

Annual percentage change 8.0 - Whole Economy 7.5 Manufacturing --- Services 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 30 2.5 2.0 Q1 Q2 Q3 Q4 1993 01 Q2 Q3 Q4 1992

Figure 2 Underlying earnings growth

pay awards and bonuses in

made in guarter 4 1992.

quarter 4 1993 was similar to that

The underlying rate for the

whole economy has fallen in each

quarter since the beginning of

1992. This contrasts with the

1980s, when the underlying rate

for the whole economy never fell

estimated that earnings growth was lower in 1967, at around 2 per cent per annum. The under-

lying rate last peaked in the third quarter of 1990, when it reached

In manufacturing industries,

the underlying annual increase in

earnings was 4 1/4 per cent in

quarter 4 1993. This is now the

lowest annual growth rate since

For service industries, the

underlying annual rate was 2 1/2

per cent in quarter 4 1993, the

same rate as in quarter 3 1993.

The underlying rate last peaked

in the third quarter of 1990,

when it stood at 10 per cent.

• Articles in this series appear quarterly.

the manufacturing series began in

below 7 1/2 per cent. It is

10 per cent.

1980

#### APRIL 1994

1993

EMPLOYMENT GAZETTE 127

## **Employment Department**

The following is a list of leaflets published by the Employment Department. Though some of the more specialised titles are not stocked by local offices, most are available in small quantities, free of charge, from jobcentres, employment offices and unemployment benefit offices.

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Just the job Details of the extensive range of ED employment and training programmes and EMPL45 business help.

#### EMPLOYMENT LEGISLATION

Written statement of employment PL700 particulars Example form of a written statement of PL700 employment particulars **Redundancy consultation and** PL833 notification Employee's rights on insolvency of PL718 employer Employment rights for the expectant PL710 mother Suspension on medical grounds under PL705 health and safety regulations Facing redundancy? Time off for job PL703 hunting or to arrange training Union membership and non-membership PL871 rights PL704 **Itemized** pay statement **Guarantee** payments PL724 Employment rights on the transfer of an PL699 undertaking Rules governing continuous employment PL711 and a week's pay PL702 Time off for public duties PL712 **Unfairly dismissed? Rights of notice and reasons for** PL707 dismissal PI 808 **Redundancy payments** PL827 Limits on payments Unjustifiable discipline by a trade union PL865 Trade union executive elections PL866 Trade union funds and accounting PL867 records Trade union political funds PL868 The payment of trade union subscriptions through the check-off PI 944

Industrial Action and the law A guide for individuals on their right to stop the unlawful organisation of industrial PL943 action.

**Trade Union Reform and Employment** PL945 Rights Act 1993 - a Guide Industrial action and the law -PL869 **Employees' version** Industrial action and the law -**Employers' version** PL870 Fair and unfair dismissal PL714 A guide for employers Individual rights of employees PL716 A guide for employers Offsetting pensions against redundancy payments A quide for employers RPL1 (1983) PL928 Code of practice - picketing Code of practice - trade union ballots on TUBALACT industrial action

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The best of both worlds		
A guide for employers on the benefits	3 1	a
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The Race Relations Employment Advisory Service		
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Quarterly Labour Force Survey		
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obtain a conv		PP

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publications of the Training, Enterprise and

Education Directorate (TEED) or the

Employment Service, nor does it include any

priced publications of the Employment

Department.

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#### Publication dates of main economic indicators April - June 1994

18 Wednesday

15 Wednesday

#### Labour market statistics

May

June

employment, employment, vacancies, earnings, hours, unit wage costs, productivity and industrial disputes. 20 Wednesday April

#### **Retail prices index**

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## LABOUR MARKET update

#### Economic background

#### Table 0.1

- Gross Domestic Product (GDP) in the fourth quarter of 1993 was 0.8 per cent higher than the previous guarter and 2.6 per cent higher than a vear earlier
- Excluding oil and gas GDP in the fourth quarter of 1993 was 0.6 per cent higher than the previous quarter and 2.2 per cent higher than a year earlier.
- Retail Sales volumes in the three months to February were 0.6 per cent higher than in the previous three months and 3.4 per cent higher than a vear earlier
- Manufacturing output in the three months to January was 0.6 per cent higher than in the previous three months and 2.1 per cent higher than a vear earlier
- The balance of visible trade in the fourth quarter of 1993 was in deficit by £3.8 billion. This compares to a deficit of £3.0 billion in the previous quarter and £4.2 billion a year earlier.
- Excluding oil and erratics export volumes in the fourth quarter were 3 per cent lower than the previous quarter and 21/2 per cent lower than a year earlier.
- Excluding oil and erratics import volumes in the fourth quarter were 31/2 per cent higher than the previous guarter and 4 per cent higher than a year earlier

#### Employment

Figure 1. Tables 1.1 to 1.12. except 1.8

□ In the quarter to December 1993, the workforce in employment in the UK rose by 15,000, the third successive quarterly rise. (Table 1.1)

- December's quarterly increase was made up rises of 54,000 self-employed and 22,000 participants on work-related government training schemes offset by falls of 53,000 employees and 8,000 HM forces. (Table 1.1)
- Service sector employees fell by 24,000 in the guarter to December following a rise of 162,000 in September - the biggest rise for more than five vears. (Table 1.2)
- Manufacturing employment in Great Britain fell by 13,000 in January following an 11,000 fall in December. (Table 1.2)
- The January total of 4,163,000 employees in the manufacturing industries is again at its lowest recorded level. (Table 1.2)
- Overtime worked by operatives rose for the second successive month in January to 9.3 million hours per week. (Table 1.11)
- Hours lost through short-time working fell for the second month in January to 0.25 million hours per week (Table 1.11)

#### Claimant unemployment

#### Figure 2. Tables 2 1-2 20 except 2.18

- UK Seasonally adjusted level of claimant unemployment fell by 38,800 in February to 2,751,800 (Table 2,1)
- Unemployment level 1,159,400 (73 per cent) higher than in April 1990 when claimant unemployment reached its last trough.
- Unemployment level is 207,200 (7 per cent) lower than a year ago. (Table 2.1)
- The UK seasonally adjusted rate of claimant unemployment, at 9.8 per cent of the workforce was down 0.1 percentage points on the previous month. Lowest rate since July 1992. (Table 2.1)

- Inited Kingdom unemployment rate is 0.7 percentage points lower than 12 months ago and is lower than a year ago in all regions (Tables 2.1 & 2.3)
- Between January and February 1994 the level of seasonally adjusted claimant unemployment fell in all regions. The largest percentage falls occurred in East Anglia, the South West and the South Fast (Table 2.3)
- The UK unadjusted total of claimants fell by 47.855 from last month to 2,841,413 or 10.1 per cent of the workforce, an fall of 0.2 percentapoints on the rate for the previous month (Table

#### Jobcentre vacancies

#### Figure 3. Tables 3.1-3.3

- The numbers of vacancies remaining unfilled Jobcentres (UK seasonally adjusted) increases by 400, to stand at 141,300. This is their highest level since October 1990. (Table 3.1)
- The seasonally adjusted number of new vacancies notified to Jobcentres increased by 4,200 to 200.800.(Table 3.1)
- The seasonally adjusted number of people placed into jobs by the Employment Service rose by 2,800, to 150,900, which along with the December 1993 figure is the highest level since April 1990. (Table 3.1)

#### Labour disputes

#### Figure 4. Tables 4.1.4.2

It is provisionally estimated that 2,000 working days were lost due to stoppages of work in January 1994. This compares with 1,000 in December 1993 and 49,000 in January 1993

#### Average earnings

#### Figure 5, Tables 5,1,5,3

- he underlying rate of increase in average arnings for the whole economy in the year to anuary 1994 was provisionally estimated to be 1/4 per cent, the same as the revised December gure. (Table 5.1)
- The September to November rate of 3 per cent was the lowest since 1967.
- Actual increase in whole economy average earnings 3.5 per cent. (Table 5.1)
- In the manufacturing industries the increase was 1/2 per cent, 1/4 per cent above the December
- The production industries increase was 41/2 per
- was the lowest since 1967.

#### Manufacturing unit wage costs rose 1.3 per cent in the three months ending January 1994. (Table 5.8)

- Whole economy output per head 2.9 per cent higher in the third quarter of 1993, compared with a year earlier. (Table 1.8)
- Whole economy unit wage costs rose 1.1 per cent in the third quarter of 1993, compared with a year earlier (Table 5.8)

#### Prices

40

30

20 2

10

1994

In the service industries the increase was 3 per

December (Table 5.1)

series began in 1985.

Figure 6. Tables 1.8,5.8

Figure 5:

cent, 1/4 per cent above the revised rate for

The September and October figure of 21/4 per cent

for the service sector was the lowest rate since

Productivity and unit wage costs

Manufacturing output rose by 2.1 per cent in the

Manufacturing productivity in terms of output per

head rose 2.9 per cent in the three months ending

with a year earlier. (Table 1.8)

January 1994. (Table 1.8)

three months ending January 1994, compared

tr

#### Tables 6.1-6.5

- The increase over the 12 months to January in the "all-items" BPI was 2.5 per cent up from 1.9 per cent for the 12 months to December. (Tables 6.1 and 6.5)
- Between December and January the "all-items" index fell by 0.4 per cent, compared with a fall of 0.9 per cent in January 1993. (Table 6.1)
- Excluding mortgage interest payments, the latest 12-month rate of price increases rose to 2.8 per cent for January from 2.7 per cent. (Table 6.2)
- The fall in the index in January reflects exceptionally sharp prices reductions in the sales, especially for clothing and household goods. Mortgage interest rates also fell although not as sharply as a year ago. There were, however, further increases in tobacco prices reflecting the higher excise duties in the Budget as well higher prices for alcoholic drinks as Christmas discounts ended. Motoring costs also rose by more than a year ago, mainly as a result of movements in the prices of second-hand cars and petrol.
- The Tax and Price Index for January showed an increase over the latest 12 months of 2.6 per cent, up from 2.0 per cent for December.
- The 12-month rate of increase in the price index for the output of manufactured products is provisionally estimated at 3.7 per cent for January 1994, down from 4.0 per cent for December 1993.
- The index of prices of materials and fuels purchased by manufacturing industry decreased by 2.5 per cent over the year to January 1994, compared with a decrease of 1.4 per cent (revised) to December 1993.

#### Underlying average earnings index: GB



1992

ant count: GR millions seasonally adjusted abour Force Survey Spring Winter Winter Summer Autumn Monthly claimant court

1994

1993



- - - - figure. The final November figure has been revised down 1/4 per cent to 4 per cent. (Table 5.1)
      - The November manufacturing rate was the lowest since 1967
      - cent, 1/4 per cent above the December figure. (Table 5.1
      - The October to December production rate of 41/4

## Figure 2:

### Figure 1: Manufacturing and non-manufacturing

employees in employment: UK seasonally adjusted millions 25 20 15 Manufacturing Non-manufacturing 10



## Figure 3: Unemployment: LFS (ILO definition) Unfilled Jobcentre vacancies\*: UK

#### \$120 σ 80

- the 2,000 days in January, over 50 per cent П re lost in the public administration and sanitary vices aroup.
  - number of working days lost in the twelve ths to January 1994 is provisionally estimated 0.6 million, equivalent to 30 days lost per

ng days lost and stoppages due to labour disputes: UK

Working days lost

Stoppages

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN

1993

thousands

200

160

40

- esponding period a year ago (0.5 million) and innual total for 1992 (0.5 million), which was
- Neally half of the 0.6 million days lost (258,000)
- c administration and sanitary services.
- eing in progress in January 1994. The twelve ths to January total (198) is the lowest twelve ths total on record. Data on stoppages in

## the owest for any calendar year on record.

Π

- we a lost in the latest twelve month period in visional total of 9 stoppages were recorded Π
- gress were first recorded in 1920.

## employees. This is higher than the

#### BACKGROUND ECONOMIC INDICATORS



114.8 P 3.7



#### Labour Force Survey

#### Figures 2 and 7. Tables 7.1-7.3

- The autumn 1993 LFS showed that the number of people in employment rose by 74,000 to 24.9 million (seasonally adjusted) compared with summer 1993. This measure differs from the figures given in the employment section, which are numbers of jobs. (Table 7.1)
- □ The number of employees rose by 42,000 to 21.27 million (seasonally adjusted) while selfemployment rose by 32,000 to 3.16 million. In addition, there were 0.33 million people on Government employment and training schemes and 0.14 million unpaid family workers. (Table 7.1)
- The numbers in full-time employment fell by 17,000 to 18.50 million (seasonally adjusted) whilst the numbers in part-time employment rose by 90,000 to 5.92 million.
- 2.81 million people (seasonally adjusted) were unemployed on the ILO definition, a fall of 45,000 since summer 1993. (Table 7.1)
- ILO unemployment (seasonally adjusted) fell by 42,000 for males and by 3,000 for females. (Table 7.1)
- Unemployment from the LFS (seasonally adjusted), measured on the internationally agreed ILO definition, was 57,000 higher than the average level of the claimant count during the months September to November.

#### Training

#### Tables 9.1-9.10

- Seasonally adjusted, 13.6 per cent of employees of working age (2.8 million) had received training related to their current job in the four weeks prior to interview during Autumn 1993. This is similar to the levels observed in the previous quarter and one year ago.
- Unadjusted, the number of employees of working age receiving training was 2.9 million (14.0 per cent)

- The number participating in Training for Work (TFW) increased between November and December 1993. This increase is consistent with a seasonal increase at the same time last year. The number of participants is 7 per cent fewer than the number who were on Employment Training and Employment Action in December
- The proportion of leavers from TFW who were in a job 6 months after leaving was lower in December 1993 than the equivalent figure for Employment Training leavers a year earlier. This fall is due at least in part to the inclusion in TFW of those who had originally joined Employment Action. The current trend is more or less flat.
- The proportion of TFW leavers gaining a qualification while on the programme is substantially above that for a year earlier.
- The number of Youth Training (YT) participants also rose between November and December

#### Figure 7:

1992



1993, although again this rise is consistent with a

seasonal increase seen at the same time last year.

The number of participants is 1 per cent fewer in December 1993 than in December 1992. The proportions of YT leavers going into jobs and gaining qualifications were both about the same as

a year earlier, and the current trend remains fairly

December 1993, which is consistent with a similar fall between November and December 1992.

The number of people on the Business Start-Up Scheme fell slightly between November and

International comparisons

The internationally comparable OECD unemployment rate for the UK is lower than in Canada, Finland and Australia, and amongst our

Italy. (Table 2.18)

EC partners, in Spain, France, Ireland and

The UK OECD unemployment rate is still higher than in all the remaining EC countries. (Table 2.18) The UK unemployment rate is below the EC

10.9 per cent for the EC average). The unemployment rate is also below the EC average using the latest available figures from the OECD (9.9 per cent for the UK in January 1994

- of 10.9 per cent). (Table 2.18)

Belgium and Denmark).

Manufacturing average earnings increase hig

than in 10 OECD countries. (Table 5.9)

In EU countries there was an average rise in

Manufacturing productivity growing faster than in

6 OECD countries shown in table 5.9 (excluding

consumer prices of 3.3 per cent (provisional) over

the 12 months to December 1993, compared with

1.9 per cent in the UK. Over the same period

consumer prices rose in France by 2.1 per ce

outside the EC, consumer prices rose by 2.7 p

cent in the United States, 1.7 per cent in Cana

and 1.1 per cent (provisional) in Japan. (Table 6.6)

and in West Germany by 3.7 per cent, while

average using the latest available SOEC data (10.3 per cent for the UK in January 1994 compared

compared with a December 1993 average for the

EC - excluding Denmark, Greece and Luxembourg

	Output										Income			
	GDP	GDP Index of output UK Index of						Index of		Real perso	onal	Gross tradin	ng	
			roso prices		Production industries <sup>1,2</sup>		Manufacturin industries 1,3	g	OECD countries 1		income	•	companies	4
	1990=100		£ billion	%	1990=100	%	1990=100	%	1985=100	%	1990=100	%	£ billion	%
88 89 90 91 92 93	97.3 99.4 100.0 97.7 97.2 99.1		465.7 476.2 478.9 467.7 465.6 474.8	4.9 2.3 0.6 -2.3 -0.5 2.0	98.2 100.3 100.0 96.0 95.6 98.1	4.8 2.1 -0.3 -4.0 -0.4 2.6	95.9 100.2 100.0 94.7 93.9 95.5	7.0 4.5 -0.2 -5.3 -0.8 1.7	109.8 113.3 115.0 114.3 113.5 113.3	4.7 3.2 1.5 -0.6 -0.7 -0.2	93.4 98.0 100.0 99.5 102.2	6.0 4.9 2.0 -0.5 2.7	62.2 67.1 67.3 71.6 71.3	19.1 7.9 0.3 6.4 -0.4
2 Q4	97.7		116.9	0.2	96.6	0.8	94.2	0.4	113.6	-1.3	102.5	3.4	18.8	-1.1
03 Q1 Q2 Q3 Q4	98.2 98.7 r 99.4 100.2 P		117.6 r 118.2 119.0 120.0 P	1.4 1.8 2.1 2.6	96.7 97.4 r 98.5 99.6	1.8 2.6 2.6 3.1	95.2 95.6 r 95.5 95.9	1.9 1.9 1.4 1.8	114.0 113.7 114.7 115.0	-1.0 -1.0 0.2 1.2	103.8 103.0 102.7	2.9 0.5 -0.3	19.3 19.5 20.7	16.4 9.9 13.7
Aug Sep	··· ··		··· ·· ··	  	98.5 r 98.5 98.5	3.5 2.8 2.6	95.8 r 95.3 95.5	2.0 1.1 1.4	114.5 114.6 115.0	-0.7 -0.2 0.2	  	  	  	 
Oct Nov Dec	 		··· ··	  	99.7 99.9 99.3	2.2 2.6 3.1	96.0 95.9 95.7	1.2 1.5 1.9	114.4 115.3 115.3	0.3 0.6 1.2	··· ··· ···	  	 	··· ··
4 Jan					100.0	3.7	96.8	2.1						
	Expenditure										E	Base	Effective	
	Consumer		Retail sales		Fixed investm	nents 5			General		Stock r	ates + 8	exchange rate + 1,9	
	1990 prices		volumes		All industries 1990 prices <sup>6</sup>		Manufacturing industries 1990 prices <sup>3,4</sup>	<b>9</b> 3	- government consumption at 1990 prices		changes 1990 prices <sup>7</sup>			
	£ billion	%	1990=100	%	£ billion	%	£ billion	%	£ billion	%	£ billion	%	1985=100	%
18 19	334.6 345.4 347.5	7.5 3.2 0.6	97.3 99.3 100.0	2.1	73.4 • 82.0 81.8	 11.7	13.8 15.0	8.2	108.6	0.7	0.27	13.0 15.0	95.5 92.6	6.0 -3.0

	345.4 347.5 340.0 339.6 348.2	3.2 0.6 -2.2 -0.1 2.5	99.3 100.0 98.9 99.5 103.0	2.1 0.7 -1.1 0.6 3.5	* 82.0 81.8 75.4 73.8	11.7 -0.2 -7.8 -2.2	15.0 14.2 12.8 11.9	8.2 -5.1 -10.0 -7.0	110.1 112.9 115.8 116.6 116.5	1.4 2.5 2.5 0.7 -0.1	0.48 1.32 3.47 0.95	15.0 14.0 10.5 7.0 5.5	92.6 91.3 91.7 88.4 80.2	-3.0 -1.4 0.4 -3.6 -9.3												
	85.6	1.1	100.5		18.8	0.3	3.0	-2.2	29.0	0.4	-0.46	7.0	79.8	-12.2												
	86.0 86.4 87.4 r 88.3 P	2.1 2.0 2.7 3.2	102.0 102.4 103.4 104.2	3.4 3.0 3.7 3.7	18.8 18.1 18.2 	1.6 -1.1 0.6	3.0 2.9 3.0 3.0 P	2.8 -2.7 -0.4 -2.4	28.9 29.2 29.1 29.3 P	-1.0 -1.1 0.8 0.8	-0.77 0.24 -0.37	6.0 6.0 6.0 5.5	78.5 80.2 81.0 81.0	-13.4 -13.1 -10.9 1.5												
1g 19	 	 	103.4 103.7	4.0 3.8	··· ··	::	::	 	::	··· ···	::	6.0 6.0	81.0 80.8	-12.8 -10.9												
	 	  	104.0 104.4 104.2	3.4 3.4 3.7		 	  	  	:: :: 	 	  	6.0 5.5 5.5	80.4 81.0 81.7	-7.2 -2.1 1.6												
5		··· 	105.1 r 104.7	3.9 3.5	··· ···	 	::	· · ·	::	·:-	 	5.3 5.3	82.5 81.1	2.5 3.3												
	Visible trade				Balance of	payments	No. 48		Prices																	
	Export volume 1		port volume 1 Import volume 1		Visible balance	Current balance			Tax and price		Producer price	ce index	+ 1,3,10													
				Contraction and				Contraction Contraction										1. <u></u> .			- <u></u>		Materials and fuels		Home sales	
	1990=100	%	1990=100	%	£ billion	£ billion			Jan 1987=100	%	1990=100	%	1990=100	%												
	89.0 94.2 100.0 101.2 103.4 106.5	5.8 6.2 1.2 2.2 3.0	92.4 99.9 100.0 94.7 100.9 105.1	8.1 0.1 -5.3 6.5 4.2	-21.5 -24.7 -18.8 -10.3 -13.4 -13.4	-15.5 -20.4 -17.0 -7.7 -8.5			103.3 110.6 119.7 126.2 129.8 131.4	2.9 7.1 8.2 5.4 2.8 1.3	100.0 97.8 97.4 101.8	··· -2.2 -0.4 4.5	99.9 105.4 108.7 113.0	 5.5 3.1 3.9												
	105.4	•••	103.3		-4.3	-2.3			130.5	2.0	98.1	-0.3	109.3	3.5												
	107.2 r 106.6 108.0 104.2	5.7 3.0 4.4 -1.1	104.4 r 102.8 105.1 108.1	7.1 1.7 .3.3 4.6	-3.3 r -3.3 -3.0 -3.8	-2.9 r -2.6 -2.3			129.5 131.6 132.1 132.6	0.6 1.2 1.7 1.6	100.7 102.7 100.1 100.1	4.7 5.2 4.6 2.1	109.7 110.1 110.5 113.9	3.6 3.5 1.4 4.2												
g p	111.2 r 106.7	 	102.0 r 109.0	 	-0.4 r -1.4	 			132.1 132.7	1.5 1.7	100.3 99.0	6.8 5.7	113.5 113.6	4.1 4.2												
t v	109.2		108.0 105.9		-0.9				132.6	1.7	98.7	3.8	113.7	4.2												
С	103.0		110.4		-1.6				132.7	1.6	101.6 r	-0.6	113.7	3.8												

seu is revised from indicated entry onwards. alues from which percentage changes are calculated may have been rounded. st indicators two series are given, representing the series itself in the units stated and centage change in the series on the same period a year earlier.

reentage change series for the monthly data is the percentage change between ee months ending in the month shown and the same period a year earlier. ction industries: SIC divisions 1 to 4.

Manufacturing industries: SIC divisions 2 to 4. Industrial and commercial companies (excluding North Sea oil companies) net of stock 3

adjustment. And commercial companies (excluding North Sea oil companies) net of sto appreciation. Gross domestic fixed capital formation, excluding fixed investment in dwellings, the transfer costs of land and existing buildings and the national accounts statistical adjustment. 5

100.5

-2.7

adjustment. Including leased assets. Value of physical increase in stocks and work in progress. Base lending rate of the London clearing banks on the last Friday of the period shown. Average of daily rates. Annual and quarterly figures are average of monthly indices.

#### EMPLOYMENT 1 Workforce <sup>3</sup>

		Employees	in employment				Self-employed	HM Forces #	Work-related	Workforce in employment	Workforce *
		Male	Sale State	Female		All	(with or without	t orces #	training programme ++		
		All	Part-time +	All	Part-time +			<u></u>			
UNITE Unadj 1991	D KINGDOM usted for seasonal Dec	variation 11,345		10,693		22,038	3,066	295	355	25,753	28,305 \$
1992	Mar Jun Sep Dec	11,227 11,207 11,035 10,935	1,184	10,642 10,646 10,442 10,498	4,823	21,868 21,853 21,477 21,433	3,028 2,990 2,977 2,936	293 290 284 280	363 338 323 370	25,553 25,470 25,061 25,019	28,260 \$ 28,149 \$ 27,909 \$ 28,002 \$
1993	Mar Jun R Sep R Dec	10,852 10,861 10,912 10,859	1,156 1,178 1,207 1,231	10,413 10,484 10,513 10,566	4,775 4,833 4,844 4,940	21,264 21,345 21,425 21,425 21,425	2,914 2,989 2,993 3,047	275 271 267 258	357 319 312 335	24,810 24,924 24,996 25,065	27,806 \$ 27,789 \$ 27,909 \$ 27,847 \$
UNITE Adjus	ED KINGDOM ted for seasonal va	ariation 11.327		10,642		21,969	3,066	295	355	25,684	28,232 P
1992	Mar Jun Sep	11,267 11,212 11,001 10,916	1.165	10,676 10,628 10,478 10,449	4,778	21,943 21,839 21,479 21,365	3,028 2,990 2,977 2,936	293 290 284 280	363 338 323 370	25,628 25,457 25,063 24,951	28,279 P 28,189 R 27,904 27,923 R
1993	Mar Jun R Sep R Dec	10,891 10,865 10,878 10,852	1,149 1,158 1,242 1,211	10,445 10,465 10,552 10,525	4,787 4,799 4,912 4,895	21,336 21,330 21,430 21,378	2,914 2,989 2,993 3,047	275 271 267 258	357 319 312 335	24,881 24,909 25,002 25,017	27,815 H 27,825 27,904 27,788
GREA Unadj	T BRITAIN usted for seasonal	variation	1.056	10,423	4,730	21,491	2,989	295	336	25,112	27,562
1992	Mar Jun Sep Dec	10,952 10,932 10,760 10,661	1,054 1,098 1,071 1,148	10,374 10,378 10,174 10,227	4,696 4,722 4,598 4,710	21,326 21,310 20,934 20,888	2,951 2,914 2,901 2,861	293 290 284 280	345 320 304 353	24,916 24,834 24,424 24,382	27,519 27,408 27,161 27,260
1993	Mar Jun R Sep R Dec	10,579 10,587 10,637 10,583	1,121 1,141 1,170 1,193	10,142 10,215 10,242 10,291	4,663 4,720 4,730 4,823	20,721 20,801 20,879 20,874	2,838 2,913 2,917 2,971	275 271 267 258	340 305 296 319	24,174 24,290 24,359 24,423	27,064 27,052 27,163 27,106
GREA Adjus	T BRITAIN ited for seasonal va Dec	ariation 11,051	1,037	10,374	4,685	21,425	2,989	295	336	25,045	27,49
1992	Mar Jun Sep Dec	10,992 10,937 10,726 10,643	1,048 1,078 1,106 1,130	10,408 10,359 10,210 10,180	4,708 4,689 4,664 4,665	21,399 21,296 20,936 20,823	2,951 2,914 2,901 2,861	293 290 284 280	345 320 304 353	24,989 24,819 24,426 24,317	27,537 R 27,446 R 27,160 R 27,183 R
1993	Mar Jun R Sep R Dec	10,617 10,591 10,605 10,577	1,114 1,121 1,205 1,172	10,174 10,194 10,280 10,253	4,674 4,686 4,798 4,778	20,791 20,785 20,885 20,829	2,838 2,913 2,917 2,971	275 271 267 258	340 305 296 319	24,244 24,274 24,365 24,378	27,0 R 27,0 27,1 27,1 27,04

Definitions of terms used will be found at the end of the section.
Workforce in employment plus claimant unemployed.
# HM Forces figures, provided by the Ministry of Defence, represent the total number of UK service personnel, male and female, in HM Forces, wherever serving and including those on please leave. The numbers are not subject to seasonal adjustment.
Estimates of the self-employed are based on the 1981 Census of Population and the results of the Labour Force Surveys. The estimates are not seasonal adjustment.
Hondread and participants on government training and employment programmes who are receiving some work experience on their placement but who do not have a contract of emplyment (those with a contract are included in the employees in employment series). The numbers are not subject to seasonal adjustment.
## Employees in employment, the self-employed, HM Forces and participants in work-related government training programmers. See p S6 of *Employment Gazette*, August 1988.
§ The figures unadjusted for seasonal variation remain as recorded and do not allow for changes to the unemployment satistics. The seasonal adjustment series shows the best entrate of trends in the workforce and does allow for most of these changes. No adjustment has been made for the change to the unemployment series resulting from the new benefit regrations, of trends in the workforce in employment. For the unemployment series see table 2.1 and 2.2 and their footnotes.
\* Estimates of part-time employees in the United Kingdom are only available on a quarterly basis since December 1992. The Northern Ireland component is not seasonally adjusted.

RE	TBRITAIN	(0-9)	a services	(2-4)	laustries	(1-4)	stries	Production and c industries (1-5)*	construction
C 1980 A Wislons of classes 2 975 June 2 976 June 2 277 June 2	All employees	Seasonally adjusted	All employees	Seasonally adjusted	All employees	Seasonally adjusted	All employees	Seasonally adjusted	
376         June         22           377         June         22           378         June         22           378         June         22           378         June         22           381         June         22           381         June         22           382         June         20           384         June         20           384         June         20           384         June         20           385         June         20           386         June         21           386         June         22           386         June         21           386         June         22           387         June         21           388         June         22           391         June         21           392         June         21           393         June         21           394         June         21           392         Mar         21		22,213 22,048 22,126 22,273 22,638 22,458 20,916 20,572 20,741 20,920 20,886 21,080 21,740 22,134 22,134 22,134 22,134 22,134	22,209 22,039 22,124 22,246 22,611 22,432 21,362 20,896 20,557 20,731 20,816 21,081 21,748 22,143 22,143 22,373 21,707	7,351 7,118 7,172 7,138 7,107 6,801 6,801 5,751 5,418 5,751 5,418 5,302 5,254 5,122 5,049 5,089 5,089 5,089 4,994 4,599	$\begin{array}{c} 7,351\\ 7,118\\ 7,172\\ 7,143\\ 6,808\\ 6,107\\ 5,761\\ 5,431\\ 5,316\\ 5,269\\ 5,138\\ 5,069\\ 5,108\\ 5,018\\ 4,623\\ \end{array}$	8,069 7,830 7,845 7,845 7,849 7,819 7,517 6,798 6,422 6,057 5,909 5,836 5,658 5,548	8,069 7,830 7,880 7,825 7,524 6,807 6,432 6,070 5,923 5,851 5,677 5,558 5,5587 5,5587 5,5587 5,5587 5,5587 5,5587	$\begin{array}{c} 9,276\\ 9,033\\ 9,048\\ 9,006\\ 8,723\\ 7,900\\ 7,460\\ 7,072\\ 6,919\\ 6,830\\ 6,622\\ 6,531\\ 6,587\\ 6,594\\ 6,494\\ 5,994 \end{array}$	9,276 9,033 9,048 9,007 8,727 7,907 7,470 7,087 6,936 6,848 6,639 6,550 6,606 6,613 6,519 6,017
992	Mar	21,326	21,399	4,417	4,444	4,824	4,851	5,727	5,760
	Apr May June	21,310	21,296	4,389 4,380 4,396	4,428 4,418 4,419	4,792 4,779 4,791	4,832 4,817 4,815	5,677	5,699
	July Aug Bep	20,934	20,936	4,376 4,353 4,342	4,374 4,330 4,309	4,771 4,747 4,735	4,769 4,723 4,701	5,605	5,567
	Oct Nov Dec	20,888	20,823	4,298 4,262 4,217	4,266 4,225 4,190	4,689 4,648 4,597	4,656 4,610 4,571	5,446	5,421
993	eb Jar	20,721	20,791	4,184 4,173 4,175	4,193 4,197 4,201	4,563 4,548 4,544	4,570 4,571 4,571	5,376	5,408
	ay une R	20,801	20,785	4,163 4,158 4,190	4,202 4,196 4,212	4,526 4,513 4,540	4,566 4,552 4,564	5,352	5,374
	uly ug ep R	20,879	20,885	4,203 4,200 4,218	4,201 4,177 4,185	4,553 4,548 4,562	4,551 4,523 4,530	5,357	5,321
	ot ov ec	20,874 R	20,829 R	4,212 4,215 4,182	4,183 4,187 4,176	4,555 4,555 4,518	4,525 4,527 4,512	5,305	5,300
994	n P	·		4.147	4,163	4,482	4 497		

GRE	AT BRITAIN	Service Industr (6-9)*	ies	Agriculture forestry	Coal, oil and natural gas	Electricity, gas, other energy	Metal manufact- uring, ore and	Chemicals and man-made	Mechanical engineering	Office machin- ery, electrical
SIC Divis	1980 ions or classes	All employees	Seasonally adjusted	and fishing (01-03)	extraction and processing (11-14)	supply (15-17)	extraction (21-24)	(25-26)	(32)	engineering and instruments (33-34,37)
1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991	June June June June June June June June	12,545 12,624 12,698 12,698 13,260 13,384 13,117 13,1169 13,503 13,954 14,247 14,860 15,261 15,261 15,457	12,545 12,624 12,698 13,222 13,345 13,345 13,078 13,130 13,461 13,731 13,918 14,220 14,841 15,573 15,417		356 350 352 357 354 355 344 328 311 289 273 234 203 182 167 157	361 361 356 349 357 361 356 343 328 319 309 302 297 296 290 284 280	753 716 729 707 694 642 544 507 462 445 430 392 365 356 356 372 385 337	432 424 431 436 420 383 367 345 343 339 328 320 324 329 322 327	$\begin{array}{c} 1,050\\ 1,020\\ 1,019\\ 1,032\\ 1,033\\ 1,005\\ 901\\ 844\\ 768\\ 750\\ 756\\ 756\\ 756\\ 757\\ 757\\ 763\\ 741\\ 737\\ 767\\ 763\\ 741\\ 679\\ \end{array}$	972 925 939 941 954 938 862 815 786 786 786 786 786 755 740 737 733 718 664
1992	Mar	15,343	15,373	- 256	135	272	321	307	652	632
	Apr May June	15,374	15,333	259	131 131 131	271 267 264	317 312 319	305 303 305	652 651 649	630 633 627
	July Aug Sep	15,053	15,112	276	130 130 130	265 264 262	315 314 310	305 303 302	648 644 638	621 618 618
	Oct Nov Dec	15,198	15,153	244	128 124 122	263 261 258	305 303 300	301 300 296	632 626 618	606 604 605
1993	Jan Feb Mar	15,100	15,128	246	121 118 117	258 257 253	296 295 295	294 292 292	615 611 609	600 601 599
	Apr May June	15,192 R	15,150 R	258	111 105 103	252 251 247	293 293 295	292 291 293	612 612 614	598 597 605
	July Aug Sep	15,248 R	15,310 R	273 R	102 101 100	248 247 244	294 295 296	293 294 289	618 623 622	603 603 609
	Oct Nov Dec	15,330	15,285	239	100 99 94	243 241 242	287 286 287	289 289 286	616 615 609	613 615 607
1994	Jan P				93	242	286	282	603	603

THOUSAND

#### EMPLOYMENT Employees in employment in Great Britain .2

EMPLOYMENT Employees in employment: industry: production industries 1.3

Great Britain	Motor vehicles and parts	Other transport equipment	Metal goods n.e.s.	Food, drink and tobacco	Textiles, leather, footwear and	Timber, wooden furniture, rubber	Paper products printing and	Construction	Wholesale distribution
SIC 1980 Divisions or classes	(35)	(36)	(31)	(41/42)	(43-45)	(46,48-49)	(47)	(50)*	(61-63,67)
1975 June 1976 June 1977 June 1977 June 1979 June 1979 June 1880 June 1881 June 1882 June 1883 June 1886 June 1886 June 1886 June 1888 June 1889 June 1990 June	458 449 465 472 464 361 315 296 278 278 277 263 257 268 262 246 246 222	400 394 381 379 376 365 349 337 318 290 276 263 244 232 244 232 243 220	526 500 511 515 505 483 410 384 327 318 321 333 333 313 282	731 720 719 712 705 664 638 599 582 575 5551 551 541 541 524 528	875 849 819 8100 714 5778 548 5450 5553 5446 5446 5446 5444 477 414	602 601 597 594 554 500 473 469 473 469 473 485 485 497 517 511 531 540 483	553 530 531 531 538 510 495 481 477 467 477 467 474 478 487 487 481 461	1.207 1.203 1.167 1.161 1.201 1.206 1.026 1.038 1.015 1.010 984 983 1.021 1.056 1.056 1.056 1.0560 965	1 032 1 023 1 042 1 042 1 070 1 111 1 146 1 115 1 155 1 155 1 155 1 155 1 134 1 138 1 138 1 126 1 126 1 198 1 131
1992 Mar	227	203	266	489	411	459	450	904	1,112
Apr May June	226 225 232	200 198 193	264 263 268	488 491 489	409 406 407	454 452 456	443 444 453	886	1,087
July Aug Sep	235 234 232	190 188 187	267 262 259	492 492 494	394 393 399	453 451 449	456 455 455	870	1,056
Oct Nov Dec	225 222 217	184 181 179	258 256 253	492 489 480	392 390 389	449 445 436	454 447 445	849	1,058
1993 Jan Feb Mar	212 213 217	179 179 179	251 251 250	475 467 465	387 389 393	433 430 428	443 447 447	832	1,054
Apr May June	216 212 215	176 176 174	251 252 253	459 456 459	390 390 401	432 436 438	444 443 443	812 R	1,062
July Aug Sep	213 209 210	172 171 169	253 252 256	465 462 466	399 399 411	451 451 440	441 442 449	795 R	1,079
Oct Nov	212 211	175 172	251 252	475 476	416 419 415	434 434 435	445 447 443	787 P	1.064
Dec 1994 Jan P	211 210	170	255	463	413	436	441		
the start with the second by the second	Constant and the second second			all and a state of the second					100005-0 010000000
GREAT BRITAIN	Retail distribution	Hotels and catering	Transport	Postal services and telecomm- unications	Banking, finance, insurance, business services and leasing	Public administration etc +	Education	Medical and other health services, veterinary services	Other services **
GREAT BRITAIN SIC 1980 Divisions or classes	Retail distribution (64/65)	Hotels and catering (66)*	Transport (71-77)	Postal services and telecomm- unications	Banking, finance, insurance, business services and leasing (81-85)*	Public administration etc + (91-92)*	Education (93)*	Medical and other health services, veterinary services (95)	Other services ** (94,96-92)*
GREAT BRITAIN SIC 1980 Divisions or classes 1975 June 1977 June 1977 June 1978 June 1978 June 1978 June 1980 June 1981 June 1982 June 1983 June 1985 June 1985 June 1986 June 1990 June 1991 June	Retail distribution (64/65) 2.050 2.025 2.052 2.053 2.135 2.051 1.984 1.964 2.051 2.038 2.054 2.057 2.038 2.057 2.038 2.057 2.038 2.057 2.038 2.057 2.038 2.057 2.334 2.054 2.031 2.234 2.331	Hotels and catering (66)* 824 849 862 882 931 959 930 959 930 959 949 949 955 1,027 1,026 1,028 1,105 1,198 1,257 1,232	Transport           (71-77)           1.041           1.055           1.020           1.038           1.044           1.038           1.044           1.038           9.02           9.02           887           867           852           870           902           924	Postal services and telecomm- unications (79) 439 422 411 407 414 423 429 428 424 424 424 412 412 413 430 438 437 429	Banking, finance, insurance, business services and leasing (81-85)* 1.468 1.472 1.495 1.546 1.669 1.771 1.848 1.941 2.039 2.136 2.250 2.428 2.594 2.701 2.633	Public administration etc + (91-92)* 1.937 1.935 1.943 1.943 1.943 1.947 1.945 1.844 1.825 1.861 1.879 1.862 1.862 1.868 1.910 1.924 1.870 1.924 1.960	Education (93)*  1,534 1,584 1,562 1,562 1,562 1,565 1,559 1,544 1,535 1,544 1,535 1,544 1,557 1,592 1,644 1,691 1,721 1,735 1,710	Medical and other health services, veterinary services (95) 1,112 1,141 1,141 1,214 1,214 1,225 1,201 1,312	Other services ** (94,96-93)* 1,108 1,161 1,169 1,206 1,262 1,262 1,286 1,282 1,305 1,315 1,403 1,403 1,403 1,403 1,403 1,403 1,553 1,654 1,654 1,664 1,667 7,77 7,777
GREAT BRITAIN SIC 1980 Divisions or classes 1975 June 1976 June 1977 June 1978 June 1979 June 1979 June 1979 June 1980 June 1984 June 1985 June 1985 June 1986 June 1986 June 1989 June 1989 June 1990 Mar	Retail distribution (64/65) 2.050 2.055 2.052 2.063 2.135 2.135 2.135 2.135 2.135 2.051 1.984 1.984 2.012 2.054 2.012 2.054 2.054 2.054 2.055 2.055 2.052 2.052 2.052 2.052 2.052 2.053 2.052 2.052 2.053 2.135 2.135 2.051 1.984 2.012 2.054 2.051 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.053 2.135 2.052 2.053 2.052 2.052 2.052 2.052 2.053 2.052 2.055 2.255 2.055 2.2555 2.2555 2.2555 2.2555 2.2555 2.2555 2.	Hotels and catering           (66)*           824           849           862           882           959           959           959           905           1.026           1.026           1.257           1.232           1.125	Transport (71-77) 1,041 1,015 1,020 1,020 1,020 1,020 1,024 1,038 1,044 1,036 932 932 932 932 902 897 889 889 889 889 889 899 899	Postal services and telecomm- unications           (79)           439 422 411 407 414 428 429 424 424 424 424 419 413 438 437 429 415	Banking, finance, insurance, business services and leasing (81-85)* 1.468 1.472 1.546 1.669 1.712 1.771 1.771 1.771 1.848 1.941 2.039 2.136 2.250 2.428 2.594 2.579	Public administration etc + (91-92)* 1.937 1.935 1.934 1.943 1.943 1.943 1.943 1.844 1.825 1.861 1.879 1.866 1.866 1.910 1.924 1.942 1.942 1.960 1.816	Education (93)* 1.534 1.581 1.562 1.562 1.559 1.541 1.535 1.541 1.535 1.541 1.535 1.557 1.592 1.641 1.691 1.721 1.735 1.710	Medical and other health services, veterinary services (95) 1,112 1,141 1,150 1,172 1,190 1,214 1,247 1,258 1,247 1,252 1,301 1,312 1,337 1,388 1,418 1,450 1,491 1,537	Other services ** (94,96-93* 1,108 1,169 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,315 1,403 1,489 1,553 1,653 1,664 1,664 1,667 1,686
GREAT BRITAIN SIC 1980 Divisions or classes 1975 June 1976 June 1977 June 1978 June 1979 June 1979 June 1979 June 1980 June 1981 June 1985 June 1986 June 1986 June 1989 June 1980 June 1990 Mar Apr May June	Retail distribution (64/65) 2.050 2.055 2.052 2.063 2.135 2.135 2.135 2.135 2.051 1.984 2.012 2.054 2.012 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.055 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.052 2.053 2.135 2.135 2.135 2.054 2.054 2.055 2.052 2.052 2.052 2.052 2.055 2.052 2.055 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.054 2.331 2.331 2.331 2.331 2.333 2.333	Hotels and catering           (66)*           824           849           862           882           959           959           959           905           1,026           1,227           1,228           1,125           1,205	Transport (71-77) 1,041 1,015 1,020 1,038 1,044 1,036 932 932 932 932 932 932 932 932 932 932	Postal services and telecomm- unications           (79)           439 422 421 411 414 428 429 424 424 424 419 413 438 437 429 415           411           412           413 438 437 429 415           411	Banking, finance, insurance, business services and leasing (81-85)* 1.468 1.472 1.546 1.669 1.712 1.771 1.771 1.771 1.848 1.941 2.039 2.136 2.250 2.428 2.594 2.579 2.583	Public administration etc + (91-92)* 1.937 1.935 1.943 1.943 1.943 1.944 1.825 1.861 1.879 1.861 1.862 1.861 1.879 1.924 1.924 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.942	Education (93)* 1.534 1.581 1.562 1.562 1.585 1.541 1.535 1.541 1.535 1.541 1.535 1.541 1.557 1.592 1.641 1.691 1.721 1.735 1.710 1.872 1.840	Medical and other health services, veterinary services (95) 1,112 1,141 1,150 1,172 1,190 1,214 1,247 1,258 1,247 1,252 1,301 1,312 1,337 1,388 1,418 1,450 1,491 1,537	Other services ** (94,96-98** 1,108 1,161 1,169 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,315 1,403 1,489 1,553 1,664 1,664 1,664 1,664 1,664 1,664 1,710
GREAT BRITAIN SIC 1980 Divisions or classes 1975 June 1976 June 1977 June 1978 June 1979 June 1979 June 1980 June 1984 June 1984 June 1985 June 1986 June 1986 June 1986 June 1980 June 1990 Mar Apr May June July Aug Sep Oct	Retail           distribution           (64/65)           2,050           2,052           2,053           2,054           2,051           1,35           2,051           1,984           2,054           2,054           2,054           2,054           2,054           2,303           2,287           2,232	Hotels and catering           (66)*           824           849           862           882           959           959           959           905           1,026           1,257           1,225           1,205           1,183	Transport (71-77) 1,041 1,015 1,020 1,038 1,038 1,038 1,038 9,02 897 889 897 889 897 889 899 899 899 899	Postal services and telecomm- unications           (79)           439 422 421 411 411 428 429 428 424 424 419 413 438 437 429 415 411 383	Banking, finance, insurance, business services and leasing (81-85)* 1.468 1.472 1.546 1.669 1.712 1.771 1.771 1.771 1.848 1.941 2.039 2.136 2.250 2.428 2.553	Public administration etc + (91-92)* 1.937 1.935 1.934 1.943 1.943 1.943 1.844 1.825 1.861 1.879 1.862 1.861 1.910 1.924 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.816	Education (93)* 1.534 1.581 1.562 1.562 1.541 1.535 1.541 1.535 1.541 1.535 1.541 1.525 1.641 1.691 1.721 1.872 1.840 1.733	Medical and other health services, (95) 1,112 1,141 1,150 1,172 1,190 1,214 1,247 1,258 1,247 1,252 1,301 1,312 1,337 1,388 1,418 1,450 1,491 1,552 1,549	Other services ** (94,96-98)* 1,108 1,161 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,315 1,403 1,680 1,664 1,677 1,686 1,710 1,673
GREAT BRITAIN SIC 1980 Divisions or classes 1975 June 1976 June 1977 June 1978 June 1979 June 1979 June 1980 June 1984 June 1984 June 1985 June 1986 June 1986 June 1986 June 1980 June 1990 Mar Apr May June July Aug Sep Oct Nov Dec	Retail           distribution           (64/65)           2,050           2,052           2,053           2,054           2,051           1,984           1,984           2,054           2,054           2,054           2,054           2,038           2,054           2,303           2,287           2,232           2,298	Hotels and catering           (66)*           824           849           862           882           959           959           905           1,026           1,227           1,226           1,125           1,205           1,183           1,150	Transport (71-77) 1,041 1,015 1,020 1,038 1,038 1,038 992 897 889 897 889 897 889 899 899 899 899	Postal services and telecomm- unications (79) 439 422 421 411 407 414 428 429 429 424 424 419 413 438 437 429 415 411 383 380	Banking, finance, insurance, business services and leasing (81-85)* 1.468 1.472 1.546 1.669 1.712 1.771 1.771 1.771 1.848 1.941 2.039 2.136 2.428 2.428 2.701 2.550 2.553 2.550	Public administration etc + (91-92)* 1.935 1.934 1.943 1.943 1.943 1.844 1.825 1.861 1.879 1.862 1.862 1.862 1.910 1.924 1.924 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.809 1.809	Education (93)* 1.534 1.581 1.562 1.562 1.586 1.559 1.541 1.535 1.541 1.535 1.541 1.535 1.541 1.681 1.721 1.735 1.710 1.872 1.840 1.733 1.841	Medical and other health services, (95) 1,112 1,141 1,150 1,172 1,190 1,214 1,247 1,252 1,301 1,312 1,337 1,388 1,418 1,450 1,491 1,557	Other services ** (94,96-60)* 1,108 1,161 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,315 1,403 1,650 1,664 1,677 1,686 1,710 1,673 1,669
GREAT BRITAIN SIC 1980 Divisions or classes 1975 June 1976 June 1977 June 1978 June 1979 June 1979 June 1979 June 1980 June 1984 June 1985 June 1986 June 1986 June 1986 June 1986 June 1986 June 1986 June 1989 June 1990 Mar Apr May June July Aug Sep Oct Nov Dec 1993 Jan Feb Mar	Betail           (64/65)           2.050           2.052           2.052           2.053           2.051           1.984           2.054           2.054           2.054           2.038           2.031           2.303           2.287           2.232           2.298           2.219	Hotels and catering (66)* 824 849 862 882 959 959 959 959 959 959 959 959 959 95	Transport (71-77) 1.041 1.015 1.020 1.038 1.044 1.036 932 932 932 932 932 932 932 932 932 932	Postal services and telecomm- unications (79) 439 422 421 411 414 428 429 429 424 424 412 413 430 438 437 429 415 411 383 380 378	Banking, finance, insurance, business services and leasing (81-85)* 1.468 1.472 1.546 1.669 1.712 1.771 1.771 1.771 1.771 2.039 2.136 2.250 2.428 2.554 2.553 2.555 2.550 2.556	Public administration etc + (91-92)* 1.937 1.935 1.943 1.947 1.925 1.844 1.825 1.861 1.879 1.862 1.862 1.862 1.862 1.910 1.924 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.809 1.809 1.803	Education (93)* 1,534 1,581 1,562 1,562 1,563 1,585 1,541 1,545 1,547 1,592 1,641 1,691 1,725 1,710 1,872 1,840 1,733 1,841 1,852	Medical and other health services, veterinary services (95) 1,112 1,141 1,150 1,172 1,190 1,214 1,247 1,252 1,301 1,312 1,337 1,312 1,337 1,481 1,491 1,537 1,552 1,549 1,557 1,548	Other services ** (94,96-93* 1,108 1,161 1,169 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,262 1,315 1,403 1,489 1,553 1,660 1,664 1,710 1,673 1,669 1,674
GREAT BRITAIN SIC 1980 Divisions or classes 1975 June 1976 June 1977 June 1978 June 1979 June 1979 June 1979 June 1980 June 1984 June 1985 June 1985 June 1986 June 1986 June 1986 June 1989 June 1990 Mar Apr Nov Dec 1993 Jan Feb May June	Betail           (64/65)           2.050           2.052           2.052           2.053           2.051           1.984           2.054           2.054           2.054           2.038           2.031           2.303           2.287           2.232           2.298           2.219           2.221	Hotels and catering (66)* 824 849 862 862 862 959 959 959 959 959 959 959 959 959 95	Transport (71-77) 1.041 1.015 1.020 1.038 1.038 1.038 9.02 9.02 9.02 9.02 9.02 9.02 9.02 9.02	Postal services and telecomm- unications (79) 439 422 421 411 407 428 429 429 429 424 424 412 413 430 438 437 429 415 411 383 380 378 373	Banking, finance, insurance, business services and leasing (81-85)* 1.468 1.472 1.546 1.669 1.712 1.771 1.771 1.771 1.771 2.039 2.136 2.250 2.428 2.501 2.553 2.553 2.550 2.550 2.556 2.557	Public administration etc + (91-92)* 1.935 1.935 1.943 1.943 1.947 1.925 1.844 1.825 1.861 1.879 1.862 1.862 1.862 1.910 1.924 1.942 1.942 1.942 1.942 1.942 1.942 1.942 1.809 1.809 1.803 1.810	Education (93)* 1,534 1,581 1,562 1,562 1,563 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,587 1,585 1,587 1,585 1,587 1,733 1,841 1,852 1,834 R	Medical and other health services, (95) 1,112 1,141 1,150 1,247 1,247 1,252 1,301 1,312 1,337 1,312 1,337 1,313 1,450 1,491 1,537 1,552 1,549 1,557 1,548 1,540 R	Other services ** (94,96-93* 1,108 1,169 1,262 1,266 1,262 1,262 1,265 1,262 1,262 1,263 1,315 1,403 1,489 1,553 1,620 1,713 1,686 1,677 1,686 1,677 1,673 1,669 1,674 1,713

THOUSAND

1,713

Oct Nov Dec

1994 Jan + These 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. Comprehensive figures for all employees of local authorities, analysed according to type of service, are published quarterly in *table 1.7*. A discontinuity has been introduced for this category due to improvements in the classification of some local authority employees in the 1991 Census of Employment. To assist with interpretation of the series, two figures are available for September 1991; the first figure is consistent with all figures prior to September 1991, the second is consistent with all figures after that date. Please see the article on pages 117-126 of the April 1993 *Employment Gazette* for further details. Excludes private domestic service. .

2,626

1,799

1,835

1,559

366

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2,328

1,162

879

GREAT BRITAIN	Division,	Jan 1993	R		Nov 1993			Dec 1993			Jan 1994	Р	
elc 1980	class or group	Males	Females	All	Males	Females	All	Males	Females	All	Males	Females	All
neduction industries	1-4	3,242.0	1,321.0	4,563.0	3,231.5	1,323.7	4,555.2	3,204.9	1,313.6R	4,518.5R	3,185.9	1,296.4	4,482.3
Nen Jacturing industries	2-4	2,942.4	1,241.6	4,184.0	2,965.7	1,249.3	4,214.9	2,943.3	1,239.0	4,182.3	2,925.4	1,221.9	4,147.2
Energy and water supply Createstraction and solid fuels Mearal oil processing Electricity	<b>1</b> 111 14 161 162	<b>299.6</b> 49.9 14.0 89.8 53.0	<b>79.4</b> 2.8 3.5 27.8 22.0	<b>379.0</b> 52.8 17.5 117.6 75.0	<b>265.8</b> 29.4 13.5 83.5 49.4	<b>74.4</b> 2.1 3.1 25.7 20.8	<b>340.2</b> 31.5 16.6 109.1 70.1	<b>261.6R</b> 25.3 13.1 84.5 48.0R	<b>74.6</b> 2.0 3.1 26.2 20.4	<b>336.2R</b> 27.4 16.1 110.7 68.4R	<b>260.5</b> 24.0 13.0 84.2 48.6	<b>74.6</b> 1.9 3.1 26.2 20.5	<b>335.1</b> 26.0 16.0 110.4 69.1
Water supply industry	17	38.0	12.1	50.1	36.0	11.8	47.8	36.7	11.9	48.6	36.8	12.0	48.8
Metalmanufacturing and chemicals Education of metal ores and minerals Metal manufacture	<b>2</b> 21/23 22	<b>442.6</b> 20.3 106.8	<b>147.3</b> 3.4 15.3	589.9 23.7 122.1	<b>425.6</b> 19.1 101.8	<b>149.0</b> 2.8 14.9	<b>574.6</b> 21.9 116.8	<b>427.2</b> 19.3 102.1	<b>145.9</b> 3.1 14.3	<b>573.1</b> 22.4 116.4	<b>423.7</b> 19.1 101.1	144.3 3.2 14.3	<b>568.1</b> 22.2 115.3
Non-stallic mineral products	24	114.2	36.2	150.4	110.6	36.8	147.4	112.7	35.2	147.8	112.7	35.4	148.1
Chemical industry/man-made fibres	25/26	201.3	92.4	293.6	194.0	94.5	288.5	193.2	93.3	286.5	190.9	91.5	282.4
Metal goods, engineering and vehicles	3	1,469.3	386.9	1,856.2	1,482.5	382.1	1,864.7	1,472.3	380.7	1,853.0	1,460.8	376.1	1,836.9
Metal coods nes	31	196.0	54.8	250.8	200.0	52.3	252.3	204.5	52.0	256.5	203.2	51.3	254.5
Mechanical engineering	32	514.7	100.4	615.1	517.0	97.6	614.6	511.8	96.8	608.6	508.0	94.9	602.9
Office machinery and data processing equipment	33	45.4	18.5	63.9	49.6	17.9	67.5	49.4	17.7	67.1	49.8	17.4	67.1
Electrical and electronic engineering	34	310.6	139.2	449.8	322.8	141.2	463.9	315.2	140.8	456.0	313.0	140.6	453.6
Wes, cables, and basic electrical equipment	341/342	89.0	29.7	118.7	92.2	33.0	125.1	89.1	31.9	121.0	86.4	31.0	117.5
Ele incal equip, for industrial use and batteries and accumulators Te communications equipment	343 344 345 346-348	44.4 81.8 56.7 38.6	18.2 37.1 34.0 20.3	62.6 118.9 90.6 58.9	50.1 82.9 58.1 39.5	17.4 36.2 35.1 19.5	67.6 119.1 93.2 58.9	48.7 81.3 56.9 39.2	17.6 36.5 34.9 19.8	66.3 117.9 91.8 59.0	48.0 81.7 56.9 40.0	18.8 35.8 35.3 19.7	66.8 117.5 92.2 59.7
Lighting/Appliances/installation	35	187.6	24.3	211.9	186.1	25.2	211.3	186.2	25.1	211.3	185.4	24.6	210.0
Other ansport equipment	36	158.2	20.4	178.7	151.9	20.0	171.9	149.3	20.3	169.5	147.1	19.6	166.7
	37	56.8	29.2	85.9	55.2	27.9	83.1	55.8	28.1	84.0	54.3	27.8	82.1
Other conufacturing industries	4	1.030.5	707.4	1,737.9	1,057.6	718.1	1,775.7	1,043.9	712.3	1,756.3	1,040.8	701.4	1,742.3
Food, mink and tobacco	<b>41/42</b> 411-423	<b>279.2</b> 224.3	<b>195.5</b> 173.7	<b>474.7</b> 398.1	<b>282.9</b> 232.8	<b>193.1</b> 170.6	<b>475.9</b> 403.5	<b>274.7</b> 227.3	<b>188.2</b> 166.6	<b>462.9</b> 393.9	<b>270.7</b> 223.8	<b>182.1</b> 161.6	<b>452.8</b> 385.4
Alcoholic, soft drink and tobacco	424-429	54.9	21.8	76.7	50.1	22.4	72.5	47.4	21.6	69.1	46.9	20.5	67.4
Textiles	43	89.9	76.4	166.3	93.8	78.3	172.1	93.1	78.3	171.3	94.2	77.8	172.0
Leather and leather goods	44	9.0	5.8	14.9	9.9	6.8	16.6	9.8	6.8	16.6	9.5	6.2	15.7
Footwear and clothing Footwaar Clothing,hats,gloves and fur goods Household textiles	<b>45</b> 451 453/456 455	<b>59.4</b> 15.2 30.3 13.9	<b>145.9</b> 15.3 108.9 21.7	<b>205.3</b> 30.5 139.2 35.6	<b>70.4</b> 16.0 40.1 14.3	<b>159.8</b> 16.4 120.6 22.8	<b>230.2</b> 32.4 160.7 37.1	<b>70.9</b> 15.5 40.4 15.0	<b>155.8</b> 16.1 118.0 21.7	<b>226.7</b> 31.6 158.4 36.7	<b>70.6</b> 15.8 40.8 14.1	<b>154.2</b> 16.0 117.0 21.2	<b>224.8</b> 31.8 157.8 35.3
Timber and wooden furniture	46	144.5	38.6	183.1	144.7	37.6	182.3	144.4	38.2	182.7	146.9	37.7	184.6
Paper, Scinting and publishing	47	276.4	167.1	443.4	282.4	164.3	446.7	277.6	165.9	443.5	275.6	165.5	441.1
Printing and publishing	471-472 475	82.8 193.5	34.0 133.1	116.8 326.6	82.4 200.0	33.6 130.7	116.0 330.7	80.0 197.6	32.9 133.0	112.9 330.6	79.5 196.1	33.0 132.5	112.5 328.6
Rubber and plastics	48	137.1	50.0	187.1	139.4	47.8	187.3	139.3	48.7	188.0	139.6	49.0	188.6
Other manufacturing industries	49	35.0	28.0	63.0	34.1	30.5	64.6	34.0	30.5	64.4	33.7	29.0	62.7

## **1.4** EMPLOYMENT Employees in employment: December 1993

EMPLOYMENT Employees in employment: December 1993

GREAT BRITAIN	Division	Dec 1992			and the		Sep 1993	1		Dec 1993	1		To a subscription		GREAT BRITAIN
	Group	Male	1	Female	205.00	All	Male	Female	All	Male		Female		All	
SIC 1980		All	Part-time	All	Part-time		<u></u>			All	Part-time	All	Part-time		SIC 1980
All industries and services #	0-9	10,661.0R	1,148.3	10,227.2R	4,709.5	20,888.3R	10,636.6R	10,242.0R	20,878.6R	10,583.1	1,192.8	10,291.1	4,823.1	20,874.2	Dealing in scrap and waste mate
Agriculture, forestry and fishing	0	180.8	31.1	63.0	25.7	243.8	202.8R	70.2R	273.0R	179.5	29.1	59.4	24.4	238.8	Commission agents
Production and construction industries	1-5	3,977.8R	81.0	1,468.4	330.7	5,446.2R	3,893.9R	1,463.2	5,357.1R	3,854.0	87.6	1,450.9	327.0	5,305.0	Retall distribution
Production industries of which, manufacturing industries	<b>1-4</b> 2-4	<b>3,266.2</b> 2,965.0	<b>66.8</b> 65.2	<b>1,331.0</b> 1,251.9	<b>273.6</b> 258.6	<b>4,597.2</b> 4,216.9	<b>3,236.0</b> 2,966.9	<b>1,325.8</b> 1,250.7	<b>4,561.8</b> 4,217.7	<b>3,204.9</b> 2,943.3	<b>73.4</b> 71.9	<b>1,313.6</b> 1,239.0	<b>269.9</b> 255.4	<b>4,518.5</b> 4,182.3	Depensing and other chemists Ching, footwear and leather
Service industries #	6-9	6,502.4R	1,036.2	8,695.8R	4,353.1	15,198.3R	6,539.9R	8,708.6R	15,248.5R	6,549.6	1,076.1	8,780.8	4,471.8	15,330.4	Motor vehicles and parts, filling
Agriculture and horticulture	01	169.1	30.6	60.4	24.7	229.5	191.0R	67.6R	258.7R	167.7	28.6	56.8	23.4	224.5	Other retail distribution
Energy and water supply Coal extraction and solid fuels Mineral oil processing Electricity Gas Water supply industry	1 111 14 161 162 17	<b>301.2</b> 51.7 13.8 90.3 52.3 38.2	<b>1.6</b> 0.2 0.1 0.6 0.4 0.2	<b>79.1</b> 3.0 3.1 27.9 21.9 12.0	<b>15.0</b> 0.4 0.5 6.0 5.5 1.7	<b>380.3</b> 54.6 16.9 118.2 74.2 50.1	<b>269.1</b> 31.2 13.2 84.2 49.0 37.3	<b>75.1</b> 2.3 2.9 26.2 20.7 12.0	<b>344.2</b> 33.5 16.1 110.4 69.7 49.3	<b>261.6</b> 25.3 13.1 84.5 48.0 36.7	<b>1.5</b> 0.2 0.1 0.6 0.4 0.2	<b>74.6</b> 2.0 3.1 26.2 20.4 11.9	<b>14.4</b> 0.4 0.3 5.7 5.2 2.1	<b>336.2</b> 27.4 16.1 110.7 68.4 48.6	Hote and catering Price aurants, snack bars, cafes Price houses and bars Not clubs and licensed clubs Contenses and messes Price areas and messes
Other mineral and ore extraction, etc	2	446.5	4.4	149.5	23.3	596.0	435.5	149.6	585.2	427.2	5.0	145.9	21.5	573.1	( short stay accommodate
Extraction of metal ores and minerals Metal manufacture	<b>21/23</b> 22	<b>20.8</b> 107.7	<b>0.3</b> 0.6	<b>3.5</b> 15.2	<b>0.9</b> 2.1	<b>24.2</b> 122.8	<b>19.8</b> 108.0	<b>2.9</b> 16.0	<b>22.7</b> 124.0	<b>19.3</b> 102.1	<b>0.2</b> 0.9	<b>3.1</b> 14.3	<b>0.5</b> 2.0	22.4 116.4	Reparation consumer goods and Vehicles
Non-metallic mineral products	24	116.1	1.6	36.6	6.6	152.7	112.5	36.5	149.0	112.7	1.8	35.2	4.6	147.8	Trans on and communication
Chemical industry/man-made fibres	25/26	202.0	1.9	94.3	13.6	296.4	195.3	94.2	289.5	193.2	2.2	93.3	14.3	286.5	Raily ys
Metal goods, engineering, vehicles	3	1,479.3	20.9	391.8	68.4	1,871.2	1,483.6	383.0	1,866.6	1,472.3	21.1	380.7	71.1	1,853.0	Other mand transport
Metal goods nes	31	198.7	3.8	54.7	11.7	253.5	203.7	52.0	255.8	204.5	3.7	52.0	11.9	256.5	Seationsport
Mechanical engineering	32	514.9	8.0	102.8	24.8	617.8	523.3	98.7	622.0	511.8	6.3	96.8	22.7	608.6	Airtraport
Office machinery and data processing equipment	33	46.2	0.4	19.3	2.4	65.5	48.7	18.0	66.7	49.4	0.1	17.7	1.8	67.1	Miscellaneous transport and sto Postal pervices and
Electrical and electronic engineering Wires, cables, batteries and other electrical equipment Industrial electrical equipment Telecommunications equipment Other electronic equipment	<b>34</b> 341/342 343 344 345	<b>313.8</b> 91.0 45.3 82.3 56.2	5.4 2.0 0.5 0.7 1.1	140.4 29.7 18.4 37.2 34.3	18.6 4.3 2.5 4.0 4.3	<b>454.2</b> 120.7 63.7 119.4 90.5	<b>318.2</b> 89.9 49.0 82.7 57.7	<b>140.9</b> 30.5 17.9 37.2 35.9	<b>459.1</b> 120.4 66.9 120.0 93.6	<b>315.2</b> 89.1 48.7 81.3 56.9	8.5 2.0 2.8 1.2 1.8	<b>140.8</b> 31.9 17.6 36.5 34.9	<b>20.3</b> 4.9 2.4 3.8 5.4	<b>456.0</b> 121.0 66.3 117.9 91.8	Te communications Profile services Te communications Bankles, finance and insurance Bankles, and finance
Lighting/Appliances/Installation	346-348	39.1	1.1	20.7	3.6	59.8	38.9	19.3	58.2	39.2	0.7	19.8	3.5	59.0	Ban ang and bill discounting Other financial institutions
Motor vehicles and parts	35	191.3	0.9	25.4	4.0	216.6	185.0	25.5	210.5	186.2	0.5	25.1	4.6	211.3	Insurante, except social securi
Other transport equipment	36	158.2	0.6	20.5	2.0	178.7	149.6	19.5	169.1	149.3	0.6	20.3	2.1	169.5	Busines services
Instrument engineering	37	56.2	1.8	28.7	5.0	84.8	55.0	28.4	83.4	55.8	1.4	28.1	7.7	84.0	Activi es auxiliary to banking
Other manufacturing industries	4	1,039.1	40.0	710.6	166.9	1,749.7	1,047.8	718.1	1,765.9	1,043.9	45.8	712.3	162.8	1,756.3	Activities auxiliary to insurance
Food, drink and tobacco Food Alcoholic, soft drink and tobacco	<b>41/42</b> 411-423	<b>283.0</b> 228.2	<b>9.6</b> 8.5	<b>197.2</b> 175.3	<b>66.8</b> 63.6	<b>480.2</b> 403.4	<b>275.6</b> 221.8	<b>189.9</b> 167.6	<b>465.5</b> 389.4	<b>274.7</b> 227.3	<b>12.2</b> 10.6	<b>188.2</b> 166.6	61.8 58.0	<b>462.9</b> 393.9	Accountants, auditors, tax experies
manufacture	424-429	54.8	1.0	22.0	3.2	76.8	53.8	22.3	76.1	47.4	1.6	21.6	3.9	69.1	Adv_tising
Textiles	43	89.4	3.3	76.7	13.6	166.0	90.3	76.9	167.2	93.1	3.9	78.3	13.7	171.3	Computer services Buchess services nes
Leather and leather goods	44	9.8	1.3	6.2	1.3	15.9	9.4	6.5	15.9	9.8	0.3	6.8	1.5	16.6	Certral offices not allocable els
Footwear and clothing Footwear Clothing,hats,gloves and fur goods Household textiles	<b>45</b> 451 453/456 455	<b>60.7</b> 15.2 30.9 14.6	<b>4.9</b> 0.3 3.4 1.3	<b>146.7</b> 15.3 109.5 21.8	<b>20.2</b> 1.7 14.5 3.9	<b>207.4</b> 30.5 140.5 36.4	<b>70.5</b> 15.9 40.2 14.3	<b>157.5</b> 16.6 119.1 21.7	228.0 32.6 159.3 36.1	<b>70.9</b> 15.5 40.4 15.0	8.4 0.4 7.3 0.7	<b>155.8</b> 16.1 118.0 21.7	<b>19.8</b> 1.8 14.3 3.7	226.7 31.6 158.4 36.7	Renting of movables Owning and dealing in real estat
Timber and wooden furniture	46	145.1	3.3	38.6	9.9	183.6	143.5	38.6	182.1	144.4	3.8	38.2	10.3	182.7	Other gervices
Paper, printing and publishing Pulp, paper, board and derived product Printing and publishing	<b>47</b> ts471-472 475	<b>278.3</b> 84.3 194.0	<b>10.7</b> 3.0 7.7	<b>166.2</b> 34.6 131.6	<b>36.8</b> 6.0 30.8	<b>444.5</b> 118.9 325.6	<b>282.1</b> 82.7 199.4	<b>167.4</b> 34.4 133.0	<b>449.5</b> 117.1 332.4	<b>277.6</b> 80.0 197.6	<b>10.7</b> 3.3 7.3	<b>165.9</b> 32.9 133.0	<b>35.</b> 4 6.3 29.1	<b>443.5</b> 112.9 330.6	Public administration and defen Notional government nes/social security
Rubber and plastics	48	137.6	3.5	51.0	11.6	188.6	141.1	50.9	191.9	139.3	3.5	48.7	12.1	188.0	Justice police fire services
Other manufacturing industries	49	35.3	3.4	28.1	6.7	63.4	35.3	30.5	65.8	34.0	3.0	30.5	8.0	64.4	National defence
Construction	5	711.6R	14.2	137.4	57.1	849.0R	657.9R	137.4	795.3R	649.1P	14.2P	137.4P	57.1P	786.5P	Sanitary services
Distribution, hotels, catering, repairs	6	2.046.6	463.9	2.458.9	1.512.3	4.505.5	2.074.4	2.476.9	4.551.2	2.067.6	484.2	2.485.4	1.565.2	4,553.0	similarservices
Wholesale distribution	61	565.2	35.8	266.1	79.0	831.3	575.7	267.5	843.2	565.6	35.5	265.3	80.6	830.9	Education
Agriculture and textile raw materials, fuels, ores, metals, etc Timber and building materials	611/612 613	74.3 86.6	3.2 3.5	27.9 22.9	7.2 7.5	102.2 109.5	76.9 86.8	29.7 23.9	106.5 110.7	76.4 86.3	2.4 1.9	29.9 22.9	8.2 7.4	106.3 109.2	Research and development
Macninery, industrial equipment, vehicles and parts Household goods/clothing Food, drink and tobacco Pharmaceutical and other goods	614 615/616 617 618/619	131.4 56.9 144.7 71.3	5.1 4.1 11.5 8.5	49.2 38.3 72.1 55.7	11.9 10.6 25.7 16.0	180.6 95.2 216.7 127.0	132.6 60.9 145.6 72.9	51.9 38.1 68.8 55.2	184.5 99.0 214.3 128.1	130.3 58.5 142.5 71.6	5.2 4.4 13.2 8.3	52.0 36.7 68.8 54.9	14.3 10.4 25.7 14.6	182.3 95.3 211.3 126.5	Medical and other health service Other services Social welfare, etc

Note         Note <t< th=""><th>TBRITAIN</th><th>Division</th><th>Dec 1992</th><th></th><th></th><th></th><th></th><th>Sep 1993</th><th></th><th>Second State</th><th>Dec 1993</th><th>I</th><th></th><th></th><th></th></t<>	TBRITAIN	Division	Dec 1992					Sep 1993		Second State	Dec 1993	I			
andA		Group	Male		Female		All	Male	Female	All	Male		Female		All
non-gene621312131314131413141710131213131413can gene13 <th>980</th> <th></th> <th>All</th> <th>Part-time</th> <th>All</th> <th>Part-time</th> <th></th> <th></th> <th></th> <th></th> <th>All</th> <th>Part-time</th> <th>All</th> <th>Part-time</th> <th>a felle</th>	980		All	Part-time	All	Part-time					All	Part-time	All	Part-time	a felle
and model         9         10         12         14         17         17         100         100         12         17.0         100	g in scrap and waste materials	62	13.7	1.2	3.1	1.3	16.8	13.7	3.0	16.7	13.2	0.8	3.0	1.6	16.1
and and base of the original of the ori	ssion agents	63	19.7	3.2	14.7	3.9	34.4	19.7	17.1	36.9	19.8	2.2	17.8	5.6	37.6
Johnson, Jackson, etc.         Side         Sid	distribution	64/65	866.2	207.9	1,431.3	907.4	2,297.5	855.3	1,394.4	2,249.7	882.4	226.4 88.8	1,445.2	<b>937.5</b> 344.2	2,327.6
Bit Description         Bit Descri	od nfectionery, tobacco, etc	642	33.6	17.8	77.5	58.7	111.1	32.9	82.3 103.7	115.1	34.6	19.3	80.1	60.7 72.0	114.6
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	hing, footwear and leather goods	645/646 647/648	56.1	14.5	191.5	123.0	247.6	51.4	191.1	242.5	55.2 134.4	16.9 21.4	191.2 136.3	127.7 78.3	246.4 270.7
and addressing         656         656         600         210         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         910         920         920         910         920         910         920        <	orvehicles and parts, filling	651/652	180.9	17.0	78.8	31.8	259.7	184.7	80.6	265.3	185.9	19.7	80.6	32.4	266.5
$ \begin{array}{c} \mbox{matrix} mbox{matrix} mbox{matr$	er retail distribution	653-656	203.2	41.5	376.9	210.2	580.1	202.5	345.5	548.0	221.0	51.3	382.9	222.1	603.9
active	and catering taurants, snack bars, cafes, etc	<b>66</b> 661	439.6 125.5	<b>208.5</b> 51.4	710.6 169.2	506.4 120.1	1,150.2 294.8	<b>462.9</b> 128.3	<b>759.8</b> 179.3	<b>1,222.6</b> 307.6	<b>443.0</b> 127.3	<b>210.9</b> 53.2	<b>718.7</b> 176.8	<b>524.7</b> 129.7	<b>1,161.7</b> 304.1
spin spin spin spin spin spin spin spin	t clubs and licensed clubs	662 663	108.8 51.9	74.1 34.1	220.3 85.4	186.6 73.9	329.1 137.3	117.9 52.7	229.3 84.4	347.3 137.2	113.3 51.4	76.1 32.5	221.7 85.3	189.1 73.5	335.0 136.7
and seconmodelion         667         1.2         1.3         1.2         1.6         0.2         1.7.7         2.8.8         4.3.5         1.5.1         3.9         2.1.7         1.2.1         1.8.2         1.4.3         17.5         1.7.7         2.8.5         1.8.2.1         1.8.4.5         1.5.2         1.7.8.9           and communication         7         0.7.7         0.7.7         0.7.7         1.8.4         1.7.7         1.8.4.1         1.1.1         1.1.2         1.8.4.5         1.8.2.7         1.8.4.5         1.8.2.7         1.8.4.5         1.8.2.7         1.8.4.5         1.8.2.7         1.8.4.5	eens and messes	664 665	40.4 104.8	12.7 34.8	77.3 146.2	38.2 81.6	117.7 251.0	41.3 104.9	80.6 160.4	121.9 265.3	41.3 94.6	10.9 34.3	77.7 136.2	42.3 78.1	119.0 230.8
circle67142.27.33.11.4.31.7.21.7.03.5.01.2.11.3.68.4.43.5.41.7.2.01.7.2.1at and cramsport717.1012.2.70.71.3.41.2.5.10.2.5.10.2.5.10.2.5.10.7.71.3.41.2.5.1aport7233.22.2.35.6.42.4.60.3.75.6.83.7.51.2.5.10.2.5.1 <td>er short stay accommodation</td> <td>667</td> <td>8.2</td> <td>1.3</td> <td>12.1</td> <td>6.0</td> <td>20.3</td> <td>17.7</td> <td>25.8</td> <td>43.5</td> <td>15.1</td> <td>3.9</td> <td>21.1</td> <td>12.1</td> <td>36.2</td>	er short stay accommodation	667	8.2	1.3	12.1	6.0	20.3	17.7	25.8	43.5	15.1	3.9	21.1	12.1	36.2
name         name <th< td=""><td>of consumer goods and hicles</td><td>67</td><td>142.2</td><td>7.3</td><td>33.1</td><td>14.3</td><td>175.2</td><td>147.0</td><td>35.0</td><td>182.1</td><td>143.6</td><td>8.4</td><td>35.4</td><td>15.2</td><td>178.9</td></th<>	of consumer goods and hicles	67	142.2	7.3	33.1	14.3	175.2	147.0	35.0	182.1	143.6	8.4	35.4	15.2	178.9
n         n         1         120         0.7         13.4         17.1         13.4         13.1         13.2         13.4         10.4         10.3         13.4 <th13.4< th=""> <th13.4< th=""></th13.4<></th13.4<>	ort and communication	7	971.3R	42.1	294.7R	78.6	1,266.0R	961.5R	295.6R	1,257.1	957.7	46.5	287.4	78.1	1,245.1
Immet amport         72         33.2         2.2.3         66.4         24.6         91.6         37.7         56.8         394.5         37.3         24.6         56.4         24.5         37.7           sport         74         23.7         0.6         52.6         2.9         64.1         24.4         0.7         11.0         24.3         0.4         6.7         0.1         24.3         0.6         0.2         8.5         6.6         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         0.0         6.7         11.0         10.0         6.7         11.0         10.0         6.7         11.0         10.0         6.7         11.0         10.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0	ys	71	120.7	0.7	13.4	1.7	134.1	111.4	13.2	124.6	109.7	0.7	13.0	1.3	122.8
sport         74         23.7R         0.4         6.5R         0.6         30.2R         2.43         6.7         10.2         2.43         6.7         10.2         2.43         6.7         10.2         2.43         6.7         10.2         2.43         6.7         10.2         2.5         6.6         10.2 <th10.2< th="">         10.2         <th10.2< th=""></th10.2<></th10.2<>	and transport	72	333.2	22.3	58.4	24.6	391.6	337.7	56.8	394.5	337.3	24.6	56.4	24.5	393.7
port         75         41.5         0.6         22.6         2.9         64.1         42.4         24.6         67.1         42.3         1.0         23.8         3.5         66.1           recust transport and storage communications         79         108.8         5.9         64.5         19.6         19.4         192.6         87.3         196.5         110.0         6.0         62.7         19.1         192.6           control         7901         123.8         6.6         65.8         26.7         192.6         87.3         30.6         710.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.4         147.5         128.6         133.2         175.4         113.5         175.4         113.5         150.6         157.2         113.3         166.0         133.2         168.1         114.4         17.5         20.0         132.2         113.3         186.1         110.4         110.7         23.5         111.1         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7 <t< td=""><td>ansport</td><td>74</td><td>23.7R</td><td>0.4</td><td>6.5R</td><td>0.6</td><td>30.2R</td><td>24.3</td><td>6.7</td><td>31.0</td><td>24.3</td><td>0.4</td><td>6.7</td><td>0.6</td><td>31.0</td></t<>	ansport	74	23.7R	0.4	6.5R	0.6	30.2R	24.3	6.7	31.0	24.3	0.4	6.7	0.6	31.0
neouse transport and storage         77         106.8         5.9         84.5         193.4         109.2         87.3         198.5         110.0         90.0         82.7         193.1         192.5           sommutations         79         135.6.8         85.6         85.7         379.7         276.9         93.6         193.0         197.4         10.6         43.3         197.3         197.4         197.3         127.4         117.3         197.3         197.3         128.4         117.4         147.1         171.1         171.4         171.4         171.4         171.4         171.4         171.4         171.4         171.4         171.4         171.4         171.4         171.4	port	75	41.5	0.6	22.6	2.9	64.1	42.4	24.6	67.1	42.3	1.0	23.8	3.5	66.1
arrives and communations         79 7901         122.9 132.9 132.9 results         95.6 8.9 8.9         85.7 8.5 8.9         379.7 8.9         17.7 8.4 8.9         17.9 4.36         17.9 19.0         17.4 14.4         1.0 6.4         1.2 8.3         1.3 8.3         1.2 8.3         1.3 8.3         1.2 8.3         1.3 8.3         1.2 8.3         1.3 8.3         1.2 8.3         1.3 8.3         1.2 8.3         1.3 8.3         1.3 8.3         1.3 8.3 <th1.1 8.3         1.3 8.3         1.3 8.3</th1.1 	neous transport and storage	77	108.8	5.9	84.5	19.6	193.4	109.2	87.3	196.5	110.0	6.0	82.7	19.1	192.6
algencies         7401         131.6H         39         43.8H         20.9         192.1H         142.6H         42.8H         170.6H         42.8H         170.8H         120.8H	communications	79	283.9R	9.6	95.8R	26.7	379.7R	276.9	93.6	370.4	274.5	11.2	91.4	26.5	365.9
Annone and insurance, at11<	communications	7901 7902	132.3R	8.9 0.7	45.5R 50.3R	6.7	182.6R	129.1	49.9	179.0	127.0	0.6	48.3	7.0	175.4
and mance         81         222.9         6.4         351.4         63.7         57.4         218.6         52.2         403.6         562.0         213.3         314.4         64.0         580.7           an childisconting         815         57.5         113.2         31.5         170.6         57.2         111.1         168.5         58.9         53.0         111.7         21.6         77.6           a. except social security         82         128.6         9.8         121.6         1.448.4         77.7         74.6.5         152.2         100.6         94.5         747.3         232.2         1.56.1           and estate aperts         83         78.1         82.0         157.0         11.7         3 .86         12.6         9.8         2.7         38.6         1.52.2         10.0         4.55         54.8         1.52.4         10.6         31.7         175.6         38.6         12.6         1.52.2         10.7         14.9         15.5         1.7         38.6         1.52.2         10.0         11.0         4.55         4.56.9         9.2.6         35.6         5.2.6         17.5         10.1         17.5         38.6         13.6         13.7         17.4.9         22.6.5	finance and insurance, etc	8	1,244.7	121.1	1,305.5	354.8	2,550.2	1,279.1	1,333.0	2,612.1	1,295.1	128.8	1,330.9	380.8	2,626.0
$ \begin{array}{c} \mbox{mark} mark$	and finance	<b>81</b> 814	<b>222.9</b> 165.4	6.4 1.8	<b>351.4</b> 238.2	<b>83.7</b> 52.2	574.2 403.6	<b>218.6</b> 161.4	343.3 232.0	562.0 393.4	<b>219.3</b> 160.4	<b>7.3</b> 2.0	341.4 230.2	<b>84.0</b> 52.6	<b>560.7</b> 390.6
bit         bit<         bit         b	the financial institutions	815	57.5	4.5	113.2	31.5	170.6	57.2	111.3	168.5	58.9	5.3	111.2	31.4	170.1
errores         B3         738.1         62.0         710.3         211.0         1,48.4         71.5         749.5         1,52.5         60.0         94.5         747.3         94.5         22         169         2.7         39.6           a finance and estandary to barking and estandary to barking and estandary to barking         831         45.1         1.7         54.1         13.1         99.3         45.5         54.8         100.4         45.9         2.6         65.1         1.45         101.1           and estandary to any to say and estandary to any to say and estandary to any to an	an e, except social security	82	128.6	9.8	121.4	17.5	250.0	132.2	120.8	253.0	129.4	11.7	121.1	18.7	250.5
a d mance       831       233       233       243       124       333       345       245       246       146       3315       345       245       245       246       169       44       3315       345	divies auxiliary to banking	83	738.1	82.0	/10.3	211.6	1,448.4	//5./	1746.9	1,522.6	800.8	94.5	147.3	233.2	1,548.1
Ar and destate agents         8.44         39.6         34.7         34.5         33.5         30.9	divises auxiliary to insurance	831	23.5 45.1	2.5	54.1	13.1	99.3	45.5	54.8	100.4	45.9	2.6	55.1	14.5	101.1
ci in pristandino stati departs       630       11,1       12,2       10,0       10,1	egal services	834 835	36.8 38.9 71.7	4.7 3.5	137.0	31.2	175.9	38.6 70.7	136.7	175.3	38.9 71.4	3.7	136.6	31.7	175.6
minute         333         211         13         194         54         405         212         207         419         24.6         23.8         23.6         9.9         48.2           middregenoles         8394         104.9         6.4         49.0         13.6         153.8         111.0         51         55.3         16.7         166.3           middregenoles         8396         16.7         0.8         11.4         21         28.2         14.8         10.8         25.6         15.7         1.0         10.6         2.5         26.3           of movables         84         73.5         11.7         85.3         27.4         166.7         81.1         87.1         168.2         76.4         8.9         85.6         31.0         162.0           and dealing in real estate         85         81.5         11.7         85.3         27.4         166.7         81.1         87.1         168.2         76.4         8.9         62.5         13.0         162.0           and dealing in real estate         9         2,23.9.9         7.8         305.4.7         74.2         52.9.3.8         221.0.8         40.4         525.4.8         29.4         46.8         81.3	rol assional and technical	837	139.7	4.2	70.9	25.0	210.7	143.9	72.6	216.4	146.4	7.8	74.0	25.6	220.4
3935 assumination and defence + considered and development       91       223.9       8365       239.8       50.0       204.4       72.0       444.2       271.1       228.0       499.1       287.2       59.2       229.1       81.2       516.3         1 of movables       84       73.5       11.3       37.2       14.6       110.8       71.4       35.0       106.5       69.3       6.4       35.5       13.9       104.7         and dealing in real estate       85       81.5       11.7       85.3       27.4       166.7       81.1       87.1       168.2       76.4       8.9       85.6       31.0       162.0         and dealing in real estate       85       81.5       11.7       636.7R       2.407.3       6,876.6R       2,225.0R       4,603.1R       6,22.9       41.6       4,677.1       2,447.7       6,906.2         and dealing in real estate       91       727.5R       40.1       634.3R       72.6       529.3R       22.10R       304.4       525.4R       219.4       8.7       303.9       77.4       523.4         all government services nes       9112       187.6       14.9       210.3       74.7       397.9       181.5       203.4       384.9       <	dv tising	838 8394	21.1	1.3	19.4 49.0	5.4	40.5	21.2	20.7 54.2	41.9	24.6	2.8 5.1	23.6 55.3	9.9 16.7	48.2
of movables         84         73.5         11.3         37.2         14.6         110.8         71.4         35.0         106.5         69.3         6.4         35.5         13.9         104.7           and dealing in real estate         85         81.5         11.7         85.3         27.4         166.7         81.1         87.1         168.2         76.4         8.9         85.6         31.0         162.0           envices         9         2,239.9R         409.1         4,636.7R         2,407.3         6,876.6R         2,225.R         4,603.1R         6,828.1R         2,222.2         416.6         4,677.1         2,447.7         6,906.2           and instration and defence + onal government nes/social         91         727.5R         40.1         634.3         172.3         1,361.6R         625.9R         1,342.4         713.6         40.9         624.1         177.0         1,337.6           and government services nes         9112         187.6         74.1         98.8         118.8         716.5         203.4         585.4R         219.4         48.7         303.9         74.4         582.1           and defence         912.914         234.7         16.7         31.1.1         19.8         315.9 <td>Janess services nes</td> <td>8395 8396</td> <td>239.8 16.7</td> <td>50.0 0.8</td> <td>204.4</td> <td>72.0</td> <td>444.2 28.2</td> <td>271.1 14.8</td> <td>228.0 10.8</td> <td>499.1 25.6</td> <td>287.2 15.7</td> <td>59.2 1.0</td> <td>229.1 10.6</td> <td>81.2 2.5</td> <td>516.3 26.3</td>	Janess services nes	8395 8396	239.8 16.7	50.0 0.8	204.4	72.0	444.2 28.2	271.1 14.8	228.0 10.8	499.1 25.6	287.2 15.7	59.2 1.0	229.1 10.6	81.2 2.5	516.3 26.3
and dealing in real estate         85         81.5         11.7         85.3         27.4         166.7         81.1         87.1         168.2         76.4         8.9         85.6         31.0         162.0           and dealing in real estate         9         2,239.9         409.1         4,636.78         2,407.3         6,876.68         2,225.0         4,601.78         6,282.18         2,229.2         416.6         4,677.1         2,447.7         6,906.2           and developer         91         727.57         40.1         634.38         172.3         1,361.88         716.57         203.4         384.9         219.4         6.7         03.9         77.4         532.4           allop overmment services nes         911.2         187.6         14.9         210.3         74.7         397.9         181.5         203.4         384.9         180.2         14.8         202.0         74.4         382.1           allop overmment services nes         912.914         234.7         16.7         37.5         234.4         81.3         316.1         234.8         81.3         316.1         234.8         81.3         316.1         234.8         81.3         316.1         234.8         81.3         316.1         234.8	of movables	84	73.5	11.3	37.2	14.6	110.8	71.4	35.0	106.5	69.3	6.4	35.5	13.9	104.7
9       2,39.9       409.1       4,636.7       2,407.3       6,876.6       2,22.0       4,603.1       6,282.1       2,22.9       41.6       4,677.1       2,447.7       6,906.2         administration and defence - ional government nes/social givernment services nes       91       727.5       40.1       634.3       72.3       1,361.8       716.5       625.9       1,342.4       71.6       40.9       624.1       177.0       1,337.6         101 government nes/social givernment services nes       9112       187.6       14.9       210.3       74.7       539.7       231.8       304.4       525.4R       219.4       8.1       202.0       74.4       523.4         102.90/entreservices       912.914       234.7       16.7       81.1       19.8       315.9       234.8       81.3       316.1       234.8       16.8       81.3       202.0       74.4       533.1         102.90/entreservices       912.914       234.7       16.7       247.5       37.5       74.5       37.5       74.5       37.6       234.8       81.3       316.1       234.8       16.8       81.3       20.6       243.6       116.1         103.90       91.912       76.6       23.3       261.5       74.4	and dealing in real estate	85	81.5	11.7	85.3	27.4	166.7	81.1	87.1	168.2	76.4	8.9	85.6	31.0	162.0
Administration and defence + Lonal government nes/social outly91727.5F40.1634.3F172.31,361.8F716.5F625.91,342.4713.640.9624.1177.01,337.61010 1010 1010 1010 101023.97.8305.4F72.6529.3F221.0F304.4525.4F219.48.7303.977.4523.41100 1010 1010 1010 1010911223.716.781.119.8315.9234.881.3316.1234.816.881.320.2316.11100 1010 1010 101091581.3F0.787.5F231.4447.3170.8294.1464.9169.554.3291.6243.6461.11100 1010 101091.852.6279.5231.4447.3170.8294.1464.9169.554.3291.6243.6461.11110 1110 112091.850.3261.07.494.573.818.091.873.22.417.87.591.11110 112091.850.3261.07.494.573.818.091.873.22.417.87.591.11110 112093552.0F13.791,289.1F712.11,841.0F519.2F1,221.0F1,740.2F530.4135.51,304.372.41,834.8111093552.0F13.791,289.1F712.11,841.0F519.2F1,221.0F1,740.2F530.	ervices	9	2,239.9R	409.1	4,636.7R	2,407.3	6,876.6R	2,225.0R	4,603.1R	6,828.1R	2,229.2	416.6	4,677.1	2,447.7	6,906.2
Dial government intern rescalad       9111/9190       223.9       7.8       305.4R       72.6       529.3R       221.0R       304.4       525.4R       219.4       8.7       303.9       77.4       523.4         all government services nes       9112       187.6       14.9       210.3       74.7       397.9       181.5       203.4       384.9       180.2       14.8       202.0       74.4       382.1         dice, police, fire services       912       914       234.7       16.7       81.1       19.8       315.9       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       234.8       81.3       316.1       324.3       36.8       36.9       54.3	administration and defence +	91	727.5R	40.1	634.3R	172.3	1,361.8R	716.5R	625.9	1,342.4	713.6	40.9	624.1	177.0	1,337.6
dice, police, fire services       912-914       234.7       16.7       81.1       19.8       315.9       234.8       81.3       316.1       234.8       16.8       81.3       20.2       316.1         ilonal defence       915       81.3R       0.7       37.5R       5.1       118.8R       79.2       36.8       116.0       79.2       0.6       36.9       5.0       116.1         ry services       92       167.8       52.6       279.5       231.4       447.3       170.8       294.1       464.9       169.5       54.3       291.6       243.6       461.1         ismilarservices       9211/9212       76.0       2.3       18.5       7.4       94.5       73.8       18.0       91.8       73.2       2.4       17.8       7.5       91.1         arraing services       923       552.0R       137.9       1,289.1R       712.1       1,841.0R       519.2R       1,221.0R       1,740.2R       530.4       135.5       1,304.3       724.0       1,834.8         icidal dether health services       95       284.0R       57.6       1,273.1R       657.5       1,557.1R       283.4R       1,270.2R       1,553.6R       284.1       56.9       1,275.4 <td< td=""><td>curity cal government services nes</td><td>9111/9190 9112</td><td>223.9</td><td>7.8 14.9</td><td>305.4R 210.3</td><td>72.6 74.7</td><td>529.3F 397.9</td><td>221.0R 181.5</td><td>304.4 203.4</td><td>525.4R 384.9</td><td>219.4 180.2</td><td>8.7 14.8</td><td>303.9 202.0</td><td>77.4 74.4</td><td>523.4 382.1</td></td<>	curity cal government services nes	9111/9190 9112	223.9	7.8 14.9	305.4R 210.3	72.6 74.7	529.3F 397.9	221.0R 181.5	304.4 203.4	525.4R 384.9	219.4 180.2	8.7 14.8	303.9 202.0	77.4 74.4	523.4 382.1
92       167.8       52.6       279.5       231.4       447.3       170.8       294.1       464.9       169.5       54.3       291.6       243.6       461.1         similarservices       9211/9212       76.0       2.3       18.5       7.4       94.5       73.8       18.0       91.8       73.2       2.4       17.8       7.5       91.1         arining services       9330       552.0R       137.9       1,289.1R       712.1       1,841.0R       519.2R       1,221.0R       1,740.2R       530.4       135.5       1,304.3       724.0       1,834.8         urch and development       94       53.3       0.9       32.7       7.6       86.0       51.4       32.1       83.5       50.3       1.1       33.2       7.3       83.5         all and other health services       95       284.0R       57.6       1,273.1R       657.5       1,557.1R       283.4R       1,270.2R       1,553.6R       284.1       58.9       1,275.4       658.7       1,555.5         services       96.1       178.7       47.3       376.5       432.9       976.5       182.0       666.7       79.6       125.1       31.2       661.4       395.7       780.8	stice, police, fire services	912-914 915	234.7 81.3R	16.7 0.7	81.1 37.5R	19.8 5.1	315.9 118.8F	234.8 79.2	81.3 36.8	316.1 116.0	234.8 79.2	16.8 0.6	81.3 36.9	20.2 5.0	316.1 116.1
use disposal, sanitation and similar services       9211/9212       76.0       2.3       18.5       7.4       94.5       73.8       18.0       91.8       73.2       2.4       17.8       7.5       91.1         aaning services       9230       91.8       50.3       261.0       224.0       352.8       97.0       276.1       373.1       96.2       52.0       273.8       236.1       370.0         attion       93       552.0R       137.9       1,289.1R       712.1       1,841.0R       519.2R       1,221.0R       1,740.2R       530.4       135.5       1,304.3       724.0       1,834.8         rch and development       94       53.3       0.9       32.7       7.6       86.0       51.4       32.1       83.5       50.3       1.1       33.2       7.3       83.5         al and other health services       95       284.0R       57.6       1,273.1R       657.5       1,557.1R       283.4R       1,270.2R       1,553.6R       284.1       56.9       1,275.4       658.7       1,559.5         services       96       178.7       47.3       73.65       432.9       915.2       182.0       743.8       925.8       185.6       50.3       73.6 <t< td=""><td>ary services</td><td>92</td><td>167.8</td><td>52.6</td><td>279.5</td><td>231.4</td><td>447.3</td><td>170.8</td><td>294.1</td><td>464.9</td><td>169.5</td><td>54.3</td><td>291.6</td><td>243.6</td><td>461.1</td></t<>	ary services	92	167.8	52.6	279.5	231.4	447.3	170.8	294.1	464.9	169.5	54.3	291.6	243.6	461.1
saming services       9230       91.8       50.3       261.0       224.0       352.8       97.0       276.1       373.1       96.2       52.0       273.8       236.1       370.0         ition       93       552.0R       137.9       1,289.1R       712.1       1,841.0R       519.2R       1,221.0R       1,740.2R       530.4       135.5       1,304.3       724.0       1,834.8         inch and development       94       53.3       0.9       32.7       7.6       86.0       51.4       32.1       83.5       50.3       1.1       33.2       7.3       83.5         al and other health services       95       284.0R       57.6       1,273.1R       657.5       1,557.1R       283.4R       1,270.2R       1,553.6R       284.1       58.9       1,275.4       658.7       1,559.5         services       96       178.7       47.3       736.5       432.9       915.2       182.0       743.8       925.8       185.6       50.3       736.9       430.5       922.6         cial welfare, etc       9611       119.4       28.8       661.4       397.5       780.8       123.9       666.7       790.6       125.1       31.2       661.4       395.7	efuse disposal, sanitation and similarservices	9211/9212	2 76.0	2.3	18.5	7.4	94.5	73.8	18.0	91.8	73.2	2.4	17.8	7.5	91.1
andon       93       552.0H       137.9       1,289.1H       712.1       1,841.0H       519.2H       1,221.0H       1,740.2H       530.4       133.5       1,304.3       724.0       1,834.5         and development       94       53.3       0.9       32.7       7.6       86.0       51.4       32.1       83.5       50.3       1.1       33.2       7.3       83.5         al and other health services       95       284.0R       57.6       1,273.1R       657.5       1,557.1R       283.4R       1,270.2R       1,553.6R       284.1       58.9       1,275.4       658.7       1,559.5         services       96       178.7       47.3       736.5       432.9       915.2       182.0       743.8       925.8       185.6       50.3       31.2       661.4       395.7       780.8       123.9       666.7       790.6       125.1       31.2       661.4       395.7       780.8       123.9       663.5       517.1       243.5       63.5       259.8       143.4       503.3         valies,museums,art galleries etc       97       22.9       5.0       46.0       25.7       68.9       25.1       47.3       72.3       25.8       7.6       47.1       25	eaning services	9230	91.8	50.3	261.0	224.0	352.8	97.0	276.1	3/3.1	96.2	52.0	2/3.8	236.1	370.0
al and development       94       33.3       0.3       32.1       1.0       32.1       03.3       03.5       1.1       53.2       1.3       03.5         al and other health services       95       284.0R       57.6       1,273.1R       657.5       1,557.1R       283.4R       1,270.2R       1,553.6R       284.1       58.9       1,275.4       658.7       1,559.5         services       96       178.7       47.3       736.5       432.9       915.2       182.0       743.8       925.8       185.6       50.3       736.9       430.5       922.6         oidal welfare, etc       9611       119.4       28.8       661.4       397.5       780.8       123.9       666.7       790.6       125.1       31.2       661.4       395.7       786.8         ational and cultural services       97       234.1       62.7       246.4       134.6       480.5       253.7       263.5       517.1       243.5       63.5       259.8       143.4       503.3         varies,museums, art galleries etc       977       22.9       5.0       46.0       25.7       68.9       25.1       47.3       72.3       25.8       7.6       47.1       25.7       72.9	anon	93	52.UH	137.9	1,209.11	712.1	1,041.00	51 4	32.1	1,740.2h	50.3	135.5	1,304.3	724.0	1,034.0
Services         96         178.7         47.3         736.5         432.9         915.2         182.0         743.8         925.8         185.6         50.3         736.9         430.5         922.6           cial welfare, etc         9611         119.4         28.8         661.4         397.5         780.8         123.9         666.7         790.6         125.1         31.2         661.4         395.7         786.8           ational and cultural services         97         234.1         62.7         246.4         134.6         480.5         253.7         263.5         517.1         243.5         63.5         259.8         143.4         503.3           varies, museums, art galleries etc         977         22.9         5.0         46.0         25.7         68.9         25.1         47.3         72.3         25.8         7.6         47.1         25.7         72.9           vort and other recreational services         979         156.1         51.0         154.7         96.5         310.8         170.9         170.2         341.1         158.5         47.4         162.2         102.6         320.7	al and other health services	95	284.08	57.6	1.273 18	657.5	1.557 18	283.48	1.270.28	1.553.68	284.1	58.9	1.275.4	658.7	1.559.5
vicial welfare, etc         9611         119.4         28.8         661.4         397.5         780.8         123.9         666.7         790.6         125.1         31.2         661.4         395.7         786.6           ational and cultural services         97         234.1         62.7         246.4         134.6         480.5         253.7         263.5         517.1         243.5         63.5         259.8         143.4         503.3           varies, museums, art galleries etc         977         22.9         5.0         46.0         25.7         68.9         25.1         47.3         72.3         25.8         7.6         47.1         25.7         72.9           vort and other recreational services         979         156.1         51.0         154.7         96.5         310.8         170.9         170.2         341.1         158.5         47.4         162.2         102.6         320.7	services	96	178.7	47.3	736.5	432.9	915.2	182.0	743.8	925.8	185.6	50.3	736.9	430.5	922.6
ational and cultural services         97         234.1         62.7         246.4         134.6         480.5         253.7         263.5         517.1         243.5         63.5         259.8         143.4         503.3           varies, museums, art galleries etc         977         22.9         5.0         46.0         25.7         68.9         25.1         47.3         72.3         25.8         7.6         47.1         25.7         72.9           vort and other recreational services         979         156.1         51.0         154.7         96.5         310.8         170.9         170.2         341.1         158.5         47.4         162.2         102.6         320.7	ocial welfare, etc	9611	119.4	28.8	661.4	397.5	780.8	123.9	666.7	790.6	125.1	31.2	661.4	395.7	786.6
	eational and cultural services braries, museums, art galleries etc port and other recreational services	<b>97</b> 977 979	<b>234.1</b> 22.9 156.1	62.7 5.0 51.0	<b>246.4</b> 46.0 154.7	<b>134.6</b> 25.7 96.5	<b>480.5</b> 68.9 310.8	253.7 25.1 170.9	<b>263.5</b> 47.3 170.2	517.1 72.3 341 1	243.5 25.8 158.5	63.5 7.6 47.4	<b>259.8</b> 47.1 162.2	<b>143.4</b> 25.7 102.6	503.3 72.9 320.7
nal services # 98 42.7 10.0 145.0 59.0 187.7 48.0 152.6 200.6 52.2 12.1 151.7 63.2 203.8	onal services #	98	42.7	10.0	145.0	59.0	187.7	48.0	152.6	200.6	52.2	12.1	151.7	63.2	203.8

Note: Figures for certain industries are not shown separately but they are included in class and division totals. In addition, estimation considerations prevent the publication of part-time male figures for some of the industries shown, but they are included in class and division totals. Members of HM Forces are excluded. Comprehensive figures for all employees of local authorities analysed by type of service, are published in *table 1.7* on a quarterly basis. Domestic servants are excluded.

EMPLOYMENT 1.5

THOUSAND

1.5 EMPLOYMENT Employees in employment by region\*

Standard	Male	1.	Female		Total	Index	Produc-	Index	Produc-	Index	Manu- facturing	Index	Service	Index	Agricul-	Energy	Metal	Metal	Other	Construc-	Wholesale	Transport	Banking	Education,	THOUS
region	All	Part- time	All	Part- time		1990 =100	construc- tion in-	1990 =100	dustries	1990 =100	industries	1990 =100	muustries	June 1990=100	forestry and	supply	turing and	engineer- ing and	turing	tion	distribution, hotels and catering	, and communi- cation	insurance and finance	health and other services	region
SIC 1980	-	-		-	-		- 1-5	-	_ 1-4	-	_ 2-4	-	6-9			_ 1			_ 4	_ 5	6	7	8	9	SIC 1980
1992 Sep Dec 1993 Mar Jun Sep Dec	3,597 3,582 3,553 3,550 R 3,557 R 3,546	375 397 390 400 406 426	3,364 3,372 3,337 3,360 3,354 3,383	1,378 1,406 1,387 1,408 R 1,400 1,441	6,961 6,954 6,891 6,909 R 6,911 R 6,929	90.8 90.7 89.9 90.1 90.2 90.4	1,411 1,368 1,349 1,349 1,349 1,349 1,324	84.6 82.0 80.9 80.9 80.9 79.4	1,160 1,124 1,109 1,114 1,119 1,097	86.1 83.4 82.4 82.7 83.1 81.4	1,065 1,030 1,017 1,024 1,030 1,008	85.3 82.5 81.4 82.0 82.5 80.7	5,492 5,538 5,494 5,510 R 5,509 R 5,557	92.5 93.3 92.5 92.8 92.8 92.8 92.6	59 48 47 51 54 R 47	95 94 92 90 89 89	125 122 120 120 120 118 110	518 502 495 497 497 486	422 406 403 407 415 413	250 245 240 234 R 230 227 P	1,486 1,499 1,465 1,475 1,491 1,499	526 525 522 518 516 509	1,213 1,213 1,213 1,218 1,234 1,243	2,266 2,301 2,294 2,299 R 2,267 R 2,305	South East 1992 Sep Dec 1993 Mar Jun Sep Dec
Greater Londo (Included in SG 1992 Sept Dec 1993 Mar Jun Sep Dec	n buth East) 1,691 1,681 1,664 1,650 1,647 1,657	163 169 164 167 165 183	1,447 1,441 1,432 1,429 1,433 R 1,446	470 474 469 468 471 R 483	3,139 3,123 3,095 3,079 3,079 3,103	89.6 89.2 88.4 87.9 87.9 88.6	512 491 480 478 474 469	86.6 83.0 81.2 80.8 80.2 79.2	405 387 378 378 376 372	88.1 84.0 82.2 82.2 81.8 80.9	364 346 338 339 338 338 333	87.1 82.7 80.8 80.9 80.7 79.7	2,625 2,631 2,614 2,600 2,604 R 2,634	90.2 90.4 89.9 89.4 89.5 90.5	1 1 1 1 1	41 40 40 39 39 39	34 32 32 31 28 28	143 136 131 132 131 127	187 178 176 175 179 178	107 104 102 100 98 97 P	619 631 617 614 618 636	289 282 281 276 275 272	698 699 702 699 707 712	1,019 1,019 1,014 1,011 1,005 R 1,013	Greater London (Included in South Ea 1992 Sep Dec 1993 Mar Jun Sep Dec
East Anglia 1992 Sep Dec 1993 Mar Jun Sep Dec	404 397 395 395 397 397	43 44 44 43 46 44	358 366 363 366 360 368	170 178 177 181 175 184	762 763 759 761 756 R 766	94.1 94.2 93.7 93.9 93.4 94.5	205 202 198 198 197 196	88.9 87.6 85.8 85.7 85.5 84.9	175 173 170 170 170 169	90.6 89.5 87.6 87.8 87.9 87.3	162 160 157 157 158 157	89.3 88.3 86.3 86.7 87.1 86.5	529 536 537 537 531 546	96 97 97 97 96 99	28 25 25 26 28 R 24	13 13 13 13 13 12 12	15 15 15 15 14 13	65 62 61 62 64 63	82 83 81 81 80 81	30 29 28 28 27 27 27 P	157 156 153 157 160 158	55 55 54 54 54 54 52	79 80 82 81 83 84	238 245 248 244 234 252	East Anglia 1992 Sep Dec 1993 Mar Jun Sep Dec
South West 1992 Sep Dec 1993 Mar Jun Sep Dec	838 824 830 837 R 851 R 833	101 106 106 105 112 105	827 831 828 843 849 849 848	408 421 420 430 432 440	1,665 1,655 1,659 1,681 1,701 1,682	94.1 93.6 93.8 95.0 96.2 95.1	388 379 377 381 R 384 378	82.5 80.4 80.2 81.0 81.6 80.3	330 321 321 326 330 325	83.6 81.4 81.4 82.8 83.7 82.4	303 295 295 301 305 300	82.7 80.6 80.6 82.2 83.4 82.0	1,237 1,242 1,246 1,262 1,277 R 1,269	98. 98. 99. 100. 101. 100.	39 35 35 37 40 R 35	27 26 26 26 25 25	30 29 29 30 30 30	154 152 154 154 155 152	119 114 113 117 120 118	59 58 56 55 54 53 P	408 400 393 405 418 410	85 83 82 83 83 83	189 187 199 200 208 208	556 572 572 574 568 569	South West 1992 Sep Dec 1993 Mar Jun Sep Dec
West Midlands 1992 Sep Dec 1993 Mar Jun Sep Dec	1,024 1,012 1,001 1,001 998 R 1,002	90 101 96 98 94 101	917 919 912 912 912 918 919	421 428 426 426 429 437	1,942 1,930 1,913 1,913 1,916 R 1,921	91.7 91.2 90.3 90.3 90.5 90.7	683 656 649 644 646 645	84.7 81.3 80.5 79.8 80.1 79.9	602 577 572 569 572 572 572	84.2 80.7 80.0 79.5 80.0 79.9	574 550 547 544 548 549	84.4 80.9 80.4 80.0 80.6 80.7	1,233 1,252 1,241 1,245 1,245 1,245 R 1,255	95.8 97.5 96.8 96.8 96.8 96.8 97.6	26 23 23 24 26 R 22	28 27 25 24 24 23	86 84 83 82 84 83	326 311 311 309 308 307	162 156 153 154 157 158	81 79 77 75 R 74 73 P	394 398 385 389 398 406	93 93 91 90 90	183 186 186 184 185 182	563 576 577 580 572 R 576	West Midlands 1992 Sep Dec 1993 Mar Jun Sep Dec
Last Midlands 1992 Sep Dec 1993 Mar Jun Sep Dec	776 772 764 760 761 R 756	75 82 80 80 82 79	721 737 728 740 751 758	336 353 346 351 358 366	1,497 1,509 1,492 1,500 1,512 1,514	95.3 96.1 95.0 95.5 96.3 96.4	533 520 510 507 507 506	88.8 86.7 85.0 84.5 84.5 84.3	477 465 457 455 456 455	89.8 87.6 86.0 85.6 85.8 85.8	437 428 422 425 426 428	90.6 88.7 87.4 88.1 88.4 88.7	937 985 987 687 987 977 985	99.2 102.2 101.3 102.3 103.4 104.2	27 24 24 26 27 R 23	40 37 35 30 30 27	57 55 53 53 53 53 52	159 153 153 154 151 156	221 220 215 217 222 220	56 55 54 52 51 51 P	304 314 307 313 323 326	73 72 73 73 74 71	122 126 124 128 129 135	439 453 453 453 451 R 452	East Midlands 1992 Sep Dec 1993 Mar Jun Sep Dec
Yorkshire and 1992 Sep Dec 1993 Mar Jun Sep Dec	923 917 909 911 919 R 910	85 93 89 89 99 96	894 894 889 891 891 895	451 457 451 455 459 465	1,817 1,812 1,798 1,802 1,810 R 1,805	94.5 94.3 93.5 93.7 94.2 93.9	568 557 552 549 R 549 544	87.8 86.0 85.2 84.8 84.8 84.8 84.0	484 475 471 471 472 468	88.4 86.6 86.0 85.9 86.1 85.4	440 434 432 435 438 438 436	89.2 88.0 87.6 88.3 88.7 88.3	1,226 1,235 1,226 1,231 1,233 1,240	97.9 98.6 97.9 98.4 98.9 99.0	24 20 20 21 23 R 22	44 41 39 35 34 32	81 81 82 83 83	150 148 149 149 151 149	209 205 202 205 204 203	84 82 81 79 77 76 P	391 395 386 394 406 402	93 94 93 93 94 93	167 162 166 164 163 166	574 583 580 581 575 578	Yorkshire & Humbers 1992 Sep Dec 1993 Mar Jun Sep Dec
North West 1992 Sep Dec 1993 Mar Jun Sep Dec	1,153 1,147 1,133 1,137 R 1,149 1,144	106 116 110 116 120 121	1,147 1,157 1,148 1,151 1,161 R 1,153	532 547 545 551 559 R 558	2,301 2,304 2,281 2,289 2,309 2,297	94.5 94.7 93.8 94.1 94.9 94.4	664 651 640 626 629 626	83.8 82.0 80.7 78.9 79.3 78.9	571 560 551 539 544 542	84.3 82.6 81.3 79.5 80.2 79.9	536 525 518 507 513 511	84.4 82.6 81.5 79.8 80.6 80.4	1,620 1,638 1,628 1,647 R 1,663 R 1,657	99.7 100.8 100.0 101.3 102.3 101.9	16 15 15 16 17 R 14	35 35 33 32 31 31	86 81 81 81 80 79	217 213 206 205 210 209	233 231 231 222 223 223 222	93 91 89 87 85 84 P	517 525 513 516 531 526	134 135 135 134 136 137	231 229 227 232 231 227	738 750 751 764 765 R 766	North West 1992 Sep Dec 1993 Mar Jun Sep Dec
North 1992 Sep Dec 1993 Mar Jun Sep Dec	554 542 538 535 R 542 542 540	53 54 55 56 56 59	519 519 512 512 516 516 522	257 260 255 255 255 262	1,073 1,061 1,050 1,047 1,057 1,062	96.0 95.0 94.0 93.7 94.7 95.1	346 333 327 325 327 325 325	90.7 87.4 85.7 85.2 85.7 85.3	286 275 270 269 272 271	92.1 88.4 86.9 86.6 87.6 87.3	255 245 241 244 247 247 247	93.1 89.3 88.0 88.9 90.3 90.2	716 713 713 711 719 727	98.7 99.0 98.3 98.1 99.2 100.3	11 10 11 11 12 10	31 30 29 25 25 24	50 49 48 48 47 48	107 103 101 103 105 106	98 93 92 93 95 94	60 58 57 55 R 54 54 P	213 213 209 210 213 216	55 54 54 54 56 56	84 83 82 83 87 86	364 368 368 364 363 368	North 1992 Sep Dec 1993 Mar Jun Sep Dec
Wales 1992 Sep Dec 1993 Mar Jun Sep Dec	476 474 473 471 R 473 471 473	52 59 59 58 59 61	455 459 460 464 465 464	217 222 224 224 227 228	931 933 933 935 938 938 936	94.0 94.2 94.2 94.4 94.7 94.5	273 263 262 261 R 261 258	88.6 85.4 85.2 85.0 84.9 83.9	231 222 222 223 223 223 221	88.8 85.4 85.4 85.6 85.8 84.8	210 201 202 203 204 202	89.3 85.7 86.0 86.6 87.0 86.0	633 653 655 655 657 661	96.2 98.4 98.4 98.8 99.1 99.6	20 18 18 18 19 R 17	22 21 20 20 19 19	44 43 42 42 41 39	86 82 83 82 81 81	79 76 78 79 83 82	41 40 39 39 38 37 P	189 189 187 190 191 193	43 43 44 44 45 45	72 77 79 75 78 78	335 343 343 346 344 R 346	Wales 1992 Sep Dec 1993 Mar Jun Sep Dec
Scotland 1992 Sep Dec 1993 Mar Jun Sep Dec	1,014 993 979 989 990 R 983	93 96 91 96 R 95 R 101	971 973 966 976 R 978 R 981	428 437 431 437 R 438 R 438 R 443	1,985 1,966 1,945 1,965 R 1,967 R 1,963	100.0 99.0 97.9 98.9 99.1 98.9	534 518 511 512 509 504	90.5 87.9 86.8 86.9 86.3 85.5	418 405 401 404 403 399	91.6 88.9 88.0 88.7 88.5 87.6	360 348 345 348 348 348 348	90.7 87.8 86.8 87.7 87.7 86.8	1,424 1,422 1,407 1,426 R 1,432 R 1,435	104.2 104.0 103.0 104.3 104.7 104.9	27 26 26 27 27 25	58 57 56 56 55 55 55	38 36 36 36 36 35	151 147 143 145 144 145	172 165 166 167 169 164	116 113 111 108 106 104 P	413 417 401 411 419 415	111 111 109 111 110 108	213 208 208 212 214 218	687 687 689 692 R 689 R 693	Scotland 1992 Sep Dec 1993 Mar Jun Sep Dec
Great Britain 1992 Sep Dec 1993 Mar Jun Sep Dec	10,760 10,661 10,579 10,587 R 10,637 R 10,583	1,071 1,148 1,121 1,141 1,170 R 1,193	10,174 10,227 10,142 10,215 R 10,242 10,291	4,598 4,710 4,663 4,720 R 4,730 R 4,823	20,934 20,888 20,721 20,801 R 20,879 R 20,874	93.5 93.3 92.6 92.9 93.3 93.3	5,605 5,446 5,376 5,352 R 5,357 R 5,305	86.3 83.9 82.8 82.4 82.5 81.7	4,735 4,597 4,544 4,540 4,562 4,518	87.1 84.6 83.6 83.5 83.9 83.2	4,342 4,217 4,175 4,190 4,218 4,182	87.0 84.4 83.6 83.9 84.5 83.8	15,053 15,198 15,100 15,192 R 15,248 R 15,330	96.4 97.4 96.7 97.3 97.7 98.2	276 244 258 273 R 239	392 380 369 350 344 336	612 596 587 588 585 573	1,934 1,871 1,855 1,861 1,867 1,853	1,797 1,750 1,733 1,741 1,766 1,756	870 849 832 812 R 795 R 787 P	4,471 4,505 4,399 4,460 4,551 4,553	1,267 1,266 1,259 1,256 1,257 1,245	2,553 2,550 2,566 2,577 2,612 2,626	6,762 6,877 6,876 6,898 R 6,828 R 6,906	Great Britain 1992 Sep Dec 1993 Mar Jun Sep Dec
Normern Irelan 1992 Sep Dec 1993 Mar Jun Sep Dec	275 274 273 274 275 276	35 35 37 37 37 38	268 271 271 270 271 275	113 113 113 114 114	544 543 544 546 551	101.0 101.2 101.0 101.0 101.5 102.3	133 130 129 128 128 128	94.0 92.5 91.7 90.7 91.0 91.1	109 108 106 106 106 107	95.5 94.3 93.3 92.7 93.2 93.9	102 101 99 99 100 101	95.9 94.6 93.6 93.1 93.8 94.7	392 395 395 397 399 403	103.9 104.7 104.7 105.2 105.7 106.9	19 19 19 19 19 19	7 7 7 7 7 6	10 10 10 10 10 10	31 31 29 29 29 29	61 60 60 61 62	24 23 23 22 22 21 P	101 103 102 102 104 R 106	21 21 21 21 21 21 21	39 39 39 40 40 40	231 232 234 234 234 234 236	Northern Ireland 1992 Sep Dec 1993 Mar Jun Sep Dec
1992 Sep Dec 1993 Mar Jun Sep Dec	11,035 10,935 10,852 10,861 R 10,912 R 10,959	1,184 1,156 1,178 1,207 R 1,231	10,442 10,498 10,413 10,484 R 10,513 10,566	4,823 4,775 4,833 R 4,844 R 4,940	21,477 21,433 21,264 21,345 R 21,425 R 21,425	93.7 93.5 92.8 93.1 93.5 93.5	5,737 5,577 5,505 5,480 R 5,485 R 5,433	86.5 84.0 83.0 82.6 82.7 81.9	4,844 4,705 4,651 4,646 4,668 4,626	87.3 84.8 83.8 83.7 84.1 83.4	4,444 4,317 4,274 4,289 4,317 4,283	87.1 84.7 83.8 84.1 84.7 84.0	15,445 15,594 15,495 15,588 R 15,647 R 15,734	96.6 97.5 96.9 97.5 97.9 98.4	295 263 264 277 292 R 258	399 387 376 357 351 343	621 606 597 598 595 583	1,965 1,902 1,884 1,890 1,895 R 1,882	1,857 1,810 1,793 1,801 1,827 1,818	894 872 854 834 R 817 R 808 P	4,572 4,609 4,501 4,563 4,655 4,659	1,288 1,287 1,279 1,277 1,278 1,266	2,592 2,590 2,605 2,617 2,652 2,666	6,993 7,108 7,111 7,132 R 7,062 R 7,142	United Kingdom 1992 Sep Dec 1993 Mar Jun Sep Dec
See Ioothotes	10 Iable 1.1.													ore rootnot	tes to table 1.1					1910 - 19 19 19 19 19 19 19 19 19 19 19 19 19			San State States		

S12 APRIL 1994 EMPLOYMENT GAZETTE

#### EMPLOYMENT Indices of output, employment and productivity .8







## Seasonally adjusted (1 -0=100)

Manufacturing industries

Opera-tives (000) Hours lost (000) per operative working over-time

Percent-age of all opera-tives Average Actual Seaso

(million)

OVERTIME

Opera-tives (000)

GREAT BRITAIN

14P

929

33.7

8.9

8.27

9.29

			per	(IIIIIIIOII)	anv	lives	lost	tives			tivee	ago of all			
			operative working over- time		adjusted	(000)	(000)	(000)	(000)	Average per operative working part of the week	(000)	opera- tives	Actual (000)	Season- ally adjusted	Average per opera- tive on short- time
	1,394 1,322 1,055 1,019 970	37.6 37.7 34.6 35.5 35.0	9.6 9.4 9.1 9.3 9.4	13.44 12.44 9.63 9.51 9.11		3 7 8 5 4	119 263 323 211 139	19 15 52 40 29	183 132 478 386 244	9.5 9.0 9.3 9.5 8.1	22 22 22 22 22 22 22 22 22 22 22 22 22 2	0.6 0.6 2.0 1.5 1.1	302 395 800 596 384		13.7 19.6 13.6 12.9 11.6
d 014 r13	1,065 998	36.7 34.5	8.9 9.1	9.51 9.12	9.86 9.65	2 7	70 275	60 59	593 541	9.9 9.2	62 66	2.1 2.3	664 816	552 550	10.7 12.4
10	1,066	37.1	9.2	9.80	10.19	5	196	48	481	10.0	53	1.9	677	521	12.7
y 15	1,111	38.7	9.6	10.71	11.01	3	101	30	268	8.8	33	1.1	369	346	11.2
e 12	1,016	35.3	9.3	9.48	9.73	5	181	33	305	9.2	38	1.3	485	622	12.9
/10	1,053	36.7	9.5	10.01	9.97	2	78	24	250	10.6	26	0.9	328	423	12.8
14	973	34.1	9.3	9.09	9.36	3	123	27	265	10.0	30	1.0	388	427	13.1
11	977	34.3	9.7	9.46	9.09	5	194	34	294	8.8	39	1.4	487	530	12.6
9	1,028	36.3	9.4	9.69	8.67	4	137	35	311	9.0	38	1.3	448	610	11.7
/13	1,045	35.2	9.2	9.66	8.73	5	178	38	370	9.7	43	1.4	647	747	12.8
:18	943	33.8	9.6	9.03	8.25	12	444	52	526	10.1	64	2.3	970	1,075	15.3
15	905	32.9	92	8.37	9.45	6	241	55	483	8.9	61	22	724	690	11.9
12	928	33.8	9.5	8.83	9.18	10	375	55	537	9.9	64	23	912	763	14.2
12	923	33.6	9.3	8.56	9.11	4	156	46	421	9.2	50	1.8	586	390	11.8
16	878	32.0	9.0	7.94	8.32	333	105	26	198	7.7	28	1.0	303	231	10.6
/14	1,002	36.7	9.4	9.47	9.79		115	23	160	7.0	26	1.0	276	259	10.6
11	955	34.7	9.3	8.89	9.13		133	26	284	11.0	29	1.1	417	535	14.2
9	1,075	36.6	9.7	10.39	10.34	1	26	25	159	6.4	25	0.9	184	241	7.3
13	927	33.7	9.8	9.04	9.29	1	36	16	137	8.4	17	0.6	173	190	10.1
10	1,000	36.3	9.5	9.45	9.08	4	138	12	69	5.9	15	0.5	208	226	13.5
15	1,033	37.5	9.4	9.67	8.90	3	118	18	119	6.8	21	0.6	238	303	11.5
12	985	35.7	9.2	9.05	8.36	4	140	27	206	7.6	31	0.9	346	355	11.3
10	1,033	36.9	9.4	9.71	8.96	2	91	17	152	8.8	20	0.7	242	259	12.3

**EMPLOYMENT** Overtime and short-time operatives in manufacturing industries

Working part of week

Hours los

Average Opera-tives (000)

Opera-tives (000)

SHORT-TIME

Stood off for

Season-

ally

whole week

0.7

277

EMPLOYMENT Hours of work-operatives in: manufacturing industries

16

118

7.4

20

159

4

Seasonally adjusted 1985 AVERAGE = 100

245

1

13.7

2

Stood off for whole or part of week

Percent-age of all opera-tives (000) a

UNCATE	INDEX OF TO	OTAL WEEKLY H	OURS WORKE	D BY ALL OPER	RATIVES	INDEX OF A	VERAGE WEEKL	Y HOURS WOR	KED PER OPE	RATIVE
SIC 1980 classes	All manu- facturing industries 21-49	Metal goods, engineering and shipbuilding 31-34, 37 Group 361	Motor vehicles and other transport equipment 35, 36 except Group 361	Textiles, leather, footwear, clothing 43-45	Food, drink, tobacco 41, 42	All manu- facturing industries 21-49	Metal goods, engineering and shipbuilding 31-34, 37 Group 361	Motor vehicles and other transport equipment 35, 36 except Group 361	Textiles, leather, footwear, clothing 43-45	Food, drink, tobacco 41, 42
1989 1990 1991 1992 1993	97.1 90.3 78.4 73.3 69.9	98.8 88.6 75.3 70.6 68.1	90.9 90.0 76.9 70.5 65.0	90.2 79.4 68.3 65.3 65.5	95.0 91.3 88.1 82.4 78.1	101.0 100.6 99.3 99.5 98.4	100.6 100.4 98.2 98.5 99.0	104.2 105.0 102.0 99.9 99.0	98.7 98.3 97.4 98.3 99.7	101.3 100.8 100.0 101.3 102.8
Weekended 1992 Jan 10 Feb 14 Mar 13	74.6 75.0 74.7	71.7	73.2	67.4	83.6	99.5 99.8 99.5	98.6	100.4	98.4	100.3
Apr 10 May 15 Jun 12	74.8 75.3 74.3	71.7	72.8	66.9	83.1	100.0 101.1 99.6	98.6	100.6	98.6	101.5
Jul 10 Aug 14 Sep 11	73.8 73.0 72.4	70.3	71.4	64.6	82.6	100.0 99.3 99.1	98.3	100.1	98.2	102.1
Oct9 Nov 13 Dec 18	71.3 70.7 69.5	68.5	64.6	62.4	80.4	98.8 98.8 98.2	98.6	98.7	98.0	101.5
Feb 12 Mar 12	70.3 70.2 70.1	67.5	66.5	63.9	79.7	99.3 99.2 98.5	98.6	98.8	99.1	102.1
Apr 16 May 14 Jun 11	69.6 70.3 70.0	68.0	65.7	64.8	78.4	97.8 99.2 98.2	98.6	99.5	99.1	103.5
Jul 9 Aug 13 Sep 10	70.8 69.9 69.7	68.8	63.8	66.7	77.4	99.5 98.3 98.1	99.2	98.9	100.3	103.2
Oct 15 Nov 12 Dec 10	69.4 69.0 69.1	68.3	63.9	66.7	76.9	97.7 96.9 97.8	99.7	98.9	100.2	102.5
1994 Jan 14 P	69.1					97.9				

		No. of the second se					and the second s		California Constantino	
1992	Output *	Employed labour force +	Output per person employed	Output	Employed labour force +	Output per person employed	Output	Employed labour force +	Output person employed	
985 986 987 988 989 990 991 992 993	85.2 88.6 92.7 97.3 99.4 100.0 97.7 97.3	92.1 92.3 93.9 96.9 99.3 100.0 97.2 94.6 	92.5 96.0 98.7 100.3 100.1 100.0 100.5 102.8	88.0 90.1 93.7 98.2 100.3 100.0 96.0 95.6 98.1	105.8 103.0 101.6 102.4 102.2 100.0 93.6 88.4 88.4 84.7	83.1 87.5 92.2 95.9 98.2 100.0 102.6 108.3 115.8	84.5 85.6 95.9 100.2 100.0 94.7 93.9 95.5	103.8 101.6 100.7 102.0 102.1 100.0 93.4 88.4 85.2	81.4 84.3 89.0 94.0 98.1 100.0 101.4 106.3 112.1	
986 Q3	89.1	92.2	96.6	90.2	102.4	88.1	85.4	101.1	84.5	
Q4	90.4	92.5	97.7	92.0	101.8	90.3	88.2	100.6	87.6	
987 Q1	90.7	92.8	97.7	92.0	101.2	90.9	87.2	100.2	87.0	
Q2	92.0	93.5	98.4	92.9	101.5	91.6	88.8	100.6	88.2	
Q3	93.6	94.2	99.3	94.5	101.7	92.9	90.7	100.9	89.9	
Q4	94.5	95.1	99.4	95.4	101.9	93.6	91.8	101.2	90.7	
988 Q1	96.0	95.9	100.1	96.5	102.2	94.4	93.7	101.6	92.2	
Q2	96.5	96.6	99.9	97.2	102.4	94.9	94.3	102.0	92.5	
Q3	97.9	97.3	100.6	99.4	102.4	97.0	97.3	102.1	95.3	
Q4	98.6	98.0	100.6	99.6	102.5	97.2	98.3	102.2	96.1	
989 Q1	99.1	98.7	100.4	99.9	102.6	97.4	100.2	102.4	97.9	
Q2	99.3	99.2	100.1	99.9	102.3	97.6	99.9	102.3	97.7	
Q3	99.5	99.5	100.0	100.5	102.1	98.5	100.2	102.1	98.1	
Q4	99.8	99.9	99.9	100.8	101.7	99.1	100.4	101.8	98.6	
990 Q1	100.4	100.1	100.3	100.3	101.2	99.1	100.6	101.2	99.4	
Q2	100.7	100.3	100.4	101.6	100.5	101.1	101.1	100.4	100.6	
Q3	99.8	100.1	99.7	99.8	99.8	100.0	100.1	99.9	100.3	
Q4	99.1	99.5	99.6	98.3	98.5	99.8	98.3	98.5	99.7	
991 Q1	98.1	98.5	99.6	97.1	96.5	100.6	96.2	96.3	99.9	
Q2	97.6	97.5	100.1	95.9	94.4	101.6	94.6	94.2	100.5	
Q3	97.5	96.8	100.7	95.4	92.4	103.2	94.0	92.2	102.0	
Q4	97.5	96.1	101.5	95.8	91.2	105.0	93.8	91.0	103.1	
992 Q1	96.9	95.7	101.2	95.0	90.2	105.3	93.4	90.1	103.7	
Q2	97.0	95.3	101.8	94.9	89.5	106.1	93.8	89.5	104.8	
Q3	97.4	94.1	103.5	96.0	87.9	109.2	94.2	88.0	107.1	
Q4	97.7	93.2	104.8	96.6	85.9	112.5	94.2	86.0	109.5	
993 Q1 Q2 Q3 Q4	98.2 98.7 99.4	92.9 93.0 93.3 	105.7 106.1 106.5	96.7 97.4 98.5 99.6	85.1 84.9 84.5 84.3	113.6 114.7 116.5 118.2	95.2 95.6 95.5 95.9	85.3 85.4 85.2 85.0	111.6 111.9 112.1 112.7	

Production industries

UNITED KINGDOM Whole economy

Gross domestic product for whole economy.
 The employed labour force comprises, employees in employment, the self-employed, and HM Forces. This series is used as a denominator for the productivity calculations for the reasons
 explained on page S6 of the August 1988 issue of *Employment Gazette*.
The Manufacturing index has been rebased from 1988=100 to 1990=100, in common with other economic series. Figures on a 1988=100 basis were last published in *Employment Gazette*, September
1993.

## CLAIMANT UNEMPLOYMENT UK Summary 2.1



2.1 CLAIMANT UNEMPLOYMENT UK Summary

			and the second second	Section Street	THE STREET				HICOSAND	MALE				FEMALE						THOUSAND
		ED	SEASONAL	LY ADJUSTED # (I	R)		UNEMPLOY	ED BY DURATION		UNEMP	OYED	SEASONALI	LY ADJUSTED # (R	UNEMPLOY	ED	SEASONAL	LY ADJUSTED # (F	R) MARRIED	-	
	Number	Per cent workforce *	Number	Per cent workforce *	Change since previous month	Average change over 3 months ended	Up to 4 weeks	Over 4 weeks aged under 60	Over 4 weeks aged 60 and over	Number	Per cent workforce *	Number	Per cent workforce *	Number	Per cent workforce ·	Number	Per cent workforce *	Number	_	
1990) 1991) Annual 1992) averages 1993)	1,664.4 2,291.9 2,778.6 2,919.2	5.8 8.1 9.9 10.4	1,660.8 2,286.1 2,765.0 2,900.6	5.8 8.1 9.8 10.3						1,232.3 1,737 2,126 2,236	7.6 10.7 13.3 14.0	1,230.4 1,734.0 2,118.6 2,225.7	7.6 10.8 13.3 13.9	394.9 554.9 652.6 683.1	3.2 4.6 5.4 5.6	430.4 552.1 646.5 674.9	3.5 4.5 5.3 5.6		1990 ) Annual 1991 ) averages 1992 ) 1993 )	
1992 Feb 13	2,710.5	9.6	2,635.4	9.4	48.6	37.9	310	2,354	47	2,074	13.0	2,015.0	12.6 #	636.0	5.2	620.4	5.1	210.5	1992 Feb 13	
Mar 12	2,707.5	9.6	2,651.8	9.4	16.4	34.6	282	2,379	47	2,075	13.0	2,029.2	12.7	632.4	5.2	622.6	5.1	210.5	Mar 12	
Apr 9	2,736.5	9.7	2,687.1	9.6	35.3	33.4	302	2,387	47	2,100	13.1	2,059.3	12.9	636.5	5.3	627.8	5.2	214.2	Apr 9	
May 14	2,707.9	9.6	2,717.3	9.7	30.2	27.3	254	2,407	48	2,085	13.0	2,083.7	13.0	622.8	5.1	633.6	5.2	210.4	May 14	
June 11	2,678.2	9.5	2,731.7	9.7	14.4	26.6	258	2,373	47	2,061	12.9	2,093.9	13.1	617.0	5.1	637.8	5.3	207.7	June 11	
July 9	2,774.0	9.9	2,765.3	9.8	33.6	26.1	369	2,359	46	2,108	13.2	2,117.7	13.2	665.3	5.5	647.6	5.3	215.0	July 9	
Aug 13	2,845.5	10.1	2,812.6	10.0	47.3	31.8	324	2,476	45	2,149	13.4	2,153.3	13.5	696.1	5.7	659.3	5.4	224.9	Aug 13	
Sept 10	2,847.4	10.1	2,840.6	10.1	28.0	36.3	315	2,488	45	2,160	13.5	2,176.8	13.6	686.5	5.7	663.8	5.5	218.8	Sept 10	
Oct 8	2,814.4	10.0	2,871.7	10.2	31.1	35.5	345	2,425	44	2,151	13.5	2,202.7	13.8	662.5	5.5	669.0	5.5	215.4	Oct 8	
Nov 12	2,864.1	10.2	2,908.4	10.4	36.7	31.9	331	2,488	45	2,199	13.8	2,233.5	14.0	664.4	5.5	674.9	5.6	216.9	Nov 12	
Dec 17	2,983.3	10.6	2,971.7	10.6	63.3	43.7	309	2,627	47	2,299	14.4	2,283.4	14.3	683.7	5.6	688.3	5.7	224.7	Dec 17	
1993 Jan 14	3,062.1	10.9	2,962.6	10.5	-9.1	30.3	314	2,700	48	2,353	14.7	2,275.3	14.2	708.2	5.8	687.3	5.7	232.6	1993 Jan 14	
Feb 11	3,042.6	10.8	2,959.0	10.5	-3.6	16.9	296	2,700	47	2,335	14.6	2,271.3	14.2	706.7	5.8	687.7	5.7	230.8	Feb 11	
Mar 11	2,996.7	10.7	2,933.7	10.4	-25.3	-12.7	269	2,681	46	2,303	14.4	2,252.9	14.1	693.5	5.7	680.8	5.6	226.7	Mar 11	
Apr 8	3,000.5	10.7	2,941.9	10.5	8.2	-6.9	301	2,653	46	2,304	14.4	2,257.7	14.1	696.3	5.7	684.2	5.6	231.0	Apr 8	
May 13	2,916.6	10.4	2,919.7	10.4	-22.2	-13.1	257	2,613	46	2,248	14.1	2,243.3	14.0	668.1	5.5	676.4	5.6	219.3	May 13	
June 10	2,865.0	10.2	2,915.1	10.4	-4.6	-6.2	248	2,572	45	2,209	13.8	2,239.9	14.0	655.8	5.4	675.2	5.6	213.7	June 10	
July 8	2,929.3	10.4	2,917.2	10.4	2.1	-8.2	360	2,526	44	2,231.1	14.0	2,238.2	14.0	698.2	5.8	679.0	5.6	218.4	July 8	
Aug 12	2,960.0	10.5	2,921.5	10.4	4.3	0.6	309	2,609	42	2,234.4	14.0	2,235.3	14.0	725.6	6.0	686.2	5.7	225.4	Aug 12	
Sept 9	2,912.1	10.4	2,902.0	10.3	-19.5	-4.4	290	2,581	41	2,207.2	13.8	2,221.5	13.9	704.9	5.8	680.5	5.6	214.1	Sept 9	
Oct 14	2,793.6	9.9	2,850.9	10.1	-51.1	-22.1	305	2,450	39	2,135.5	13.4	2,186.6	13.7	658.1	5.4	664.3	5.5	201.5	Oct 14	
Nov 11	2,769.4	9.9	2,812.9	10.0	-38.0	-36.2	284	2,447	38	2,124.1	13.3	2,157.3	13.5	645.3	5.3	655.6	5.4	196.7	Nov 11	
Dec 9	2,782.7	9.9	2,770.8	9.9	-42.1	-43.7	272	2,473	38	2,146.0	13.4	2,129.5	13.3	636.7	5.3	641.3	5.3	194.0	Dec 9	
1994 Jan 13	2,889.3	10.3	2,790.6	9.9	19.8	-20.1	283	2,565	39	2,224.2	13.9	2,146.4	13.4	665.1	5.5	644.2	5.3	200.5	1994 Jan 13	
Feb 10 P	2,841.4	10.1	2,751.8	9.8	-38.8	-20.4	272	2,532	37	2,184.3	13.7	2,114.0	13.2	657.1	5.4	637.8	5.3	195.9	Feb 10 P	
2.2	CLAIMANT U GB Summary	JNEMPLO Y	OYMENT	•												CLA	IMANT U	NEMPLO GB S	OYMENT C	2.2
1990) 1991) Annual 1992) averages 1993)	1,567.3 2,191.5 2,672.4 2,814.1	5.6 8.0 9.8 10.3	1,565.5 2,187.0 2,660.3 2,796.9	5.6 7.9 9.7 10.2						1,159.1 1,660.4 2,044.6 2,155.4	7.3 10.5 13.2 13.9	1,158.1 1,658.0 2,037.9 2,145.7	7.3 10.6 13.1 13.8	408.2 531.1 627.8 658.7	3.4 4.5 5.3 5.6	407.4 529.1 622.5 651.2	3.4 4.5 5.3 5.5		1990 -) Annual 1991 ) averages 1992 ) 1993 )	
1992 Feb 13	2,606.6	9.5	2,532.9	9.3	48.4	37.6	303	2,258	46	1,994.2	12.8	1,936.0	12.5	612.4	5.2	596.9	5.1	202.2	1992 Feb 13	
Mar 12	2,603.4	9.5	2,548.5	9.3	15.6	34.0	275	2,283	46	1,994.4	12.8	1,949.5	12.5	609.0	5.2	599.0	5.1	202.1	Mar 12	
Apr 9	2,632.1	9.6	2,583.6	9.4	35.1	33.0	295	2,291	46	2,019.1	13.0	1,979.2	12.7	613.0	5.2	604.4	5.1	205.6	Apr 9	
May 14	2,604.1	9.5	2,613.0	9.6	29.4	26.7	247	2,310	46	2,004.5	12.9	2,003.2	12.9	599.6	5.1	609.8	5.2	201.9	May 14	
June 11	2,573.9	9.4	2,626.9	9.6	13.9	26.1	250	2,278	46	1,980.9	12.7	2,013.1	13.0	593.0	5.0	613.8	5.2	199.1	June 11	
July 9	2,663.8	9.7	2,659.7	9.7	32.8	25.4	357	2,262	45	2,026.1	13.0	2,086.5	13.1	637.7	5.4	623.2	5.3	205.3	July 9	
Aug 13	2,734.1	10.0	2,706.1	9.9	46.4	31.0	316	2,374	44	2,066.1	13.3	2,071.6	13.3	668.0	5.7	634.5	5.4	215.0	Aug 13	
Sept 10	2,737.0	10.0	2,734.5	10.0	28.4	35.9	305	2,388	44	2,077.6	13.4	2,094.9	13.5	659.4	5.6	639.6	5.4	209.7	Sept 10	
Oct 8	2,708.0	9.9	2,765.6	10.1	31.1	35.3	337	2,328	43	2,070.6	13.3	2,120.9	13.6	637.4	5.4	644.7	5.5	206.7	Oct 8	
Nov 12	2,759.4	10.1	2,802.9	10.2	37.3	32.3	325	2,391	44	2,119.1	13.6	2,152.1	13.8	640.2	5.4	650.8	5.5	208.4	Nov 12	
Dec 17	2,877.9	10.5	2,865.8	10.5	62.9	43.8	303	2,529	46	2,218.1	14.3	2,201.7	14.2	659.9	5.6	664.1	5.6	216.3	Dec 17	
1993 Jan 14	2,954.1	10.8	2,857.0	10.4	-8.8	30.5	307	2,601	47	2,270.5	14.6	2,193.9	14.1	683.5	5.8	663.1	5.6	224.0	1993 Jan 14	
Feb 11	2,935.4	10.7	2,853.3	10.4	-3.7	16.8	289	2,600	46	2,253.3	14.5	2,190.0	14.1	682.2	5.8	663.3	5.6	222.3	Feb 11	
Mar 11	2,890.7	10.6	2,828.7	10.3	-24.6	-12.4	263	2,583	45	2,221.2	14.3	2,172.0	14.0	669.5	5.7	656.7	5.6	218.3	Mar 11	
Apr 8	2,895.2	10.6	2,837.6	10.4	8.9	-6.5	295	2,555	45	2,223.0	14.3	2,177.4	14.0	672.2	5.7	660.2	5.6	222.4	Apr 8	
May 13	2,813.7	10.3	2,816.3	10.3	-21.3	-12.3	251	2,517	45	2,168.7	14.0	2,163.5	13.9	645.0	5.5	652.8	5.5	211.3	May 13	
June 10	2,762.2	10.1	2,811.5	10.3	-4.8	-5.7	241	2,477	44	2,129.8	13.7	2,159.9	13.9	632.3	5.4	651.6	5.5	205.8	June 10	
July 8	2,821.1	10.3	2,813.2	10.3	1.7	-8.1	349	2,430	42	2,149.6	13.8	2,157.9	13.9	671.4	5.7	655.3	5.6	209.5	July 8	
Aug 12	2,850.6	10.4	2,816.7	10.3	3.5	1	302	2,508	41	2,152.5	13.8	2,154.8	13.9	698.1	5.9	661.9	5.6	216.2	Aug 12	
Sept 9	2,804.1	10.3	2,798.1	10.2	-18.6	-4.5	282	2,482	40	2,125.6	13.7	2,141.3	13.8	678.5	5.7	656.8	5.6	205.9	Sept 9	
Oct 14	2,690.8	9.8	2,748.5	10.0	-49.6	-21.6	297	2,356	38	2,056.5	13.2	2,107.2	13.6	634.2	5.4	641.3	5.4	193.7	Oct 14	
Nov 11	2,668.7	9.8	2,711.5	9.9	-37.0	-35.1	277	2,354	37	2,046.1	13.2	2,078.6	13.4	622.5	5.3	632.9	5.4	189.2	Nov 11	
Dec 9	2,682.7	9.8	2,670.7	9.8	-40.8	-42.5	266	2,380	37	2,068.2	13.3	2,051.7	13.2	614.6	5.2	619.0	5.2	186.7	Dec 9	
1994 Jan 13 Feb 10 P	2,786.9 2,741.8	10.2 10.0	2,691.0 2,652.5	9.8 9.7	20.3 -38.5	-19.2 -19.7	276 266	2,473 2,440	38 36	2,144.4	13.8 13.5	2,068.8 2,036.6	13.3 13.1	642.4 635.7	5.4 5.4	622.2 615.9	5.3 5.2	193.7 189.1	1994 Jan 13 R Feb 10 P	
P The latest nation * National and re claimants, empl corresponding r	nal and regional seasonall gional unemployment rate loyees in employment, se mid-year estimates for ear	y adjusted unemples are calculated If-employed, HM I rlier years.	loyment figures a by expressing th Forces and parti	re provisional and s e number of unem cipants on work-rela	subject to revision ployed claimants ated government	n, mainly in the follow as a percentage of training programme	ving month. f the estimated es) at mid-1992	total workforce (the for 1992 and 1993	e sum of unemployed a figures and at the	* int	e seasonally adjusted : discontinuities taken in	series takes accou to account). To r	unt of past discontin maintain a consister	uities to be con nt assessment,	nsistent with the cu the seasonally adj	irrent coverage o justed series rela	f the count (see Er ites only to claiman	mployment Gazet Its aged 18 and	te, December 1990, p 60 over.	8 for the list
The February 19 figures.	994 seasonally adjust	(R) NORTHERI ted claimant un	N IRELAND D employment fi	ISCONTINUITY/ gures incorporat	UPDATE OF a downward	SEASONAL FA	CTORS Northern Irel	and and hence l	Jnited Kingdom											
This revision is National Unemp	due to improvements ployment Benefit Syste	in the Northerr em (NUBS), brir	n Ireland syste nging it into lir	m for administer he with the rest of	ing unemployn of the United P	nent benefits whi Kingdom.	ch hencefort	h will be fully inte	egrated into the											•
Full implementat	tion of NUBS within ys. The changeover to	Northern Irelan o NUBS introdu	d will eliminat uces a discon	e an overcount inuity into the N	which previou lorthern Ireland	sly arose from t and United Kin	he duplicatio gdom series.	n of claimant red	duce consistent											
The usual annual series over time other regions.	al update of seasonal . Monthly seasonal fac	tactors has bee ctors have beer	n timed this y n revised back	ear to coincide w to January 1971	for the United	d Kingdom and N	orthern Irelar	nd, and back to A	April 1974 for all											

In accordance with previous practice when there has been a discontinuity, there has been no change to the unadjusted history.

#### 2.3 CLAIMANT UNEMPLOYMENT Regions

CLAIMANT UNEMPLOYMENT 2.3 Regions 2.3

2.0	пеу	10115					and the second second					THOUSAND				and the second second	All the bas	and the set	and the second second				State State	And Starting		THOUS
-	NUMBER U	JNEMPLOYED		PER CENT	WORKFORCE	•	SEASONA	LLY ADJUSTE	D (R)		19		-	1	UMBER U	NEMPLOYED		PER CENT	WORKFORCE		SEASONAL	LLY ADJUSTED	(R)	August 10	Mala	Fomalo
	All	Male	Female	All	Male	Female	Number	Per cent workforce	Change * since previous month	Average change over 3 months ended	Male	Female		,	AII	Male	Female	All		Female	Number	Per cent workforce *	change since previous month	Average change over 3 months ended		
SOUTH EAST				_									WEST N	DLANDS					7.0		150.0	5.0			111.6	41.0
1990 ) 1991 ) Annual 1992 ) average 1993 )	372.4 638.8 854.1 460.3	273.3 477.9 645.4 351.7	99.2 160.9 288.7 108.6	4.0 6.9 9.4 9.1	5.2 9.2 12.5 12.5	2.5 4.1 5.3 4.8	372.0 637.7 851.0 925.6	4.0 7.0 9.3 10.2			273.0 477.3 643.8 698.0	99.0 160.4 207.3 227.6	1990 1991 1992 1993	Annual averages	152.7 218.7 270.5 281.9	111.7 165.1 206.3 215.6	41.1 53.6 64.1 66.3	6.0 8.6 10.6 11.0	7.6 11.2 13.8 14.5	3.9 5.1 6.0 6.2	218.3 269.6 280.6	5.8 8.5 10.6 11.0			164.9 205.9 214.9	53.5 63.7 65.8
1993 Feb 11 Mar 11	961.3 952.0	726.9 719.9	234.4 232.1	10.5 10.4	14.1 14.0	5.9 5.9	942.1 936.8	10.3 10.3	0.7 -5.3	8.4 -1.0	711.6 707.7	230.5 229.1	1993	ab 11 ar 11	294.2 290.5	225.7 223.3	68.5 67.2	11.5 11.4	15.1 15.0	6.4 6.3	288.4 285.6	11.3 11.2	-0.3 -2.8	1.6 -1.4	221.1 219.1	67.3 66.5
Apr 8 May 13 June 10	957.0 934.4 919.4	722.5 707.2 695.7	234.5 227.2 223.7	10.5 10.3 10.1	14.0 13.7 13.5	5.9 5.7 5.7	938.6 932.5 930.1	10.3 10.2 10.2	1.8 -6.1 -2.4	-0.9 -3.2 -2.2	708.3 703.9 701.4	230.3 228.6 228.7	9	or 8 ay 13 me 10	290.7 282.9 278.5	223.1 217.8 214.4	67.6 65.0 64.1	11.4 11.1 10.9	15.0 14.6 14.4	6.4 6.1 6.0	286.3 283.0 282.1	11.2 11.1 11.1	0.7 -3.3 -0.9	-0.8 -1.8 -1.2	219.4 217.0 216.3	66.9 66.0 65.8
July 8 Aug 12 Sept 9	930.7 942.4 931.6	698.7 700.9 693.8	232.0 241.5 237.8	10.2 10.3 10.2	13.5 13.6 13.4	5.9 6.1 6.0	930.8 932.0 928.6	10.2 10.2 10.2	0.7 1.2 -3.4	-2.6 -0.2 -0.5	700.8 699.9 697.9	230.0 232.1 230.7	5 - 5 44	g 12 pt 9	284.2 287.3 282.8	216.4 216.9 213.8	67.8 70.3 69.0	11.1 11.3 11.1	14.5 14.6 14.3	6.4 6.6 6.5	282.1 282.4 280.0	11.1 11.1 11.0	0.0 0.3 -2.4	-1.4 -0.2 -0.7	216.2 216.0 214.0	65.9 66.4 66.0
Oct 14 Nov 11	897.6 886.1	673.0 666.9	224.6 219.2	9.8 9.7 9.7	13.0 12.9 13.0	5.7 5.5 5.4	912.6 899.5 882.2	10.0 9.9 9.7	-16.0 -13.1 -17.3	-6.1 -10.8 -15.5	687.4 678.1 666.8	225.2 221.4 215		t 14 v 11 c 9	268.8 263.7 263.6	204.6 201.3 202.3	64.2 62.4 61.2	10.5 10.3 10.3	13.7 13.5 13.6	6.0 5.9 5.8	274.3 269.6 264.8	10.7 10.6 10.4	-5.7 -4.7 -4.8	-2.0 -4.3 -5.1	209.6 205.6 202.5	64.0 62.3
1994 Jan 13 Feb 10 F	905.0 9893.9	685.4 676.1	219.6 217.8	9.9 9.8	13.3 13.1	5.6 5.5	887.1 871.6	9.7 9.6	4.9 -15.5	-8.5 -9.3	670.9 658.3	216.2 213.3	1994	1 13 5 10 P	271.5 267.2	208.2 204.5	63.3 62.7	10.6 10.5	14.0 13.7	6.0 5.9	264.0 260.6	10.3 10.2	-0.8 -3.4	-3.4 -3.0	201.9 199.3	62.1 61.3
GREATER LON	IDON (includ	led in South Ea	ast)										EAST	LANDS							00.2	E 1			72.1	27.1
1990) 1991) Annual 1992) averag 1993)	211.8 332.1 es 430.3 469.6	154.7 244.3 320.1 348.6	57.1 87.8 110.2 121.0	5.0 8.2 10.6 11.6	6.4 10.4 13.6 14.9	3.2 5.1 6.5 7.1	211.6 331.7 429.2 467.9	5.0 8.1 10.6 11.5			154.6 244.1 319.6 347.8	57.0 87.3 109.5 120.2	1990 1991 1992 1993	onnual verages	99.4 142.1 174.9 183.8	72.2 106.7 133.2 140.8	27.2 35.4 41.6 43.0	5.1 7.2 9.1 9.6	9.5 12.2 12.9	4.2 5.1 5.2	141.7 174.0 182.6	7.3 9.1 9.5			106.5 132.7 140.1	35.2 41.2 42.5
1993 Feb 11 Mar 11	473.5 473.4	352.5 352.6	121.0 120.7	11.7 11.7	15.0 15.0	7.1 7.1	470.5 470.5	11.6 11.6	1.4 0.0	4.1 0.5	349.9 350.1	120 0 120 4	1993 F	0 11 11	193.4 189.8	148.6 146.1	44.8 43.7	10.1 9.9	13.6 13.4	5.4 5.3	186.6 184.3	9.7 9.6	-0.6 -2.3	1.2 -1.2	143.1 141.6	43.5 42.7
Apr 8 May 13 June 10	478.2 471.5 468.4	355.8 351.5 349.1	122.4 120.0 119.3	11.8 11.6 11.6	15.2 15.0 14.9	7.2 7.0 7.0	472.0 470.7 470.6	11.6 11.6 11.6	1.5 -1.3 -0.1	1.0 0.1 0.0	350.9 349.9 349.5	121.1 120.3 121.1	A N J	8 / 13 @ 10	189.5 184.3 179.8	145.8 142.1 138.8	43.7 42.1 41.1	9.9 9.6 9.4	13.3 13.0 12.7	5.3 5.1 5.0	184.6 183.7 183.1	9.6 9.6 9.6	0.3 -0.9 -0.6	-0.9 -1.0 -0.4	141.8 141.2 140.8	42.8 42.5 42.3
July 8 Aug 12 Sept 9	473.5 479.6 476.2	350.6 352.4 350.3	122.9 127.3 125.8	11.7 11.8 11.7	14.9 15.0 14.9	7.2 7.5 7.4	470.7 471.5 470.6	11.6 11.6 11.6	0.1 0.8 -0.9	-0.4 0.3 0.0	349.2 349.3 349.0	121 6 122 2 121 3	, J A S	8 12 9	183.8 185.8 183.1	140.0 140.2 138.5	43.9 45.6 44.6	9.6 9.7 9.6	12.8 12.8 12.7	5.3 5.5 5.4	183.1 183.8 183.2	9.6 9.6 9.6	0.0 0.7 -0.6	-0.5 0.0 0.0	140.6 140.7 140.3	42.5 43.1 42.9
Oct 14 Nov 11 Dec 9	461.2 454.8 454.2	341.3 337.8 338.8	120.0 117.1 115.4	11.4 11.2 11.2	14.5 14.4 14.4	7.0 6.9 6.8	465.0 460.4 453.5	11.5 11.4 11.2	-5.6 -4.6 -6.9	-1.9 -3.7 -5.7	345.5 342.5 338.2	119.5 117.9 115.3	. N	Dc 14 Nc 11 De 9	174.0 172.5 175.3	132.8 132.2 135.2	41.2 40.2 40.1	9.1 9.0 9.2	12.1 12.1 12.4	5.0 4.9 4.9	179.4 176.9 174.8	9.4 9.2 9.1	-3.8 -2.5 -2.1	-1.2 -2.3 -2.8	137.6 135.6 134.1	41.8 41.3 40.7
1994 Jan 13 Feb 10 F	457.8	341.8 339.2	116.0 115.6	11.3 11.2	14.6 14.5	6.8 6.8	455.6 451.2	11.2 11.1	2.1 -4.4	-3.1 -3.1	339.7 336.2	115.9 115.0	1994 J	Jan 13 Feb 10 P	183.9 182.3	141.5 140.1	42.4 42.2	9.6 9.5	13.0 12.8	5.2 5.1	177.1 175.0	9.2 9.1	2.3 -2.1	-0.8 -0.6	136.1 134.1	41.0 40.9
EAST ANGLIA	404.0	000.2											YORKS		HUMBER	SIDE										
1990 ) 1991 ) Annual 1992 ) averag 1993 )	37.5 59.1 es 77.7 84.0	27.3 44.2 58.3 63.1	10.2 15.0 19.4 20.9	3.7 5.8 7.8 8.4	4.7 7.5 10.1 10.9	2.4 3.5 4.6 5.0	37.4 58.9 77.3 83.4	3.7 5.9 7.8 8.4			27.2 44.0 58.1 62.8	14.2 14.9 16.2 20.7	1990 ) 1991 ) 1992 ) 1993 )	A nual a erages	161.3 207.4 236.6 245.6	120.6 159.4 183.1 190.8	40.6 48.0 53.5 54.8	6.8 8.7 10.0 10.4	8.9 11.7 13.7 14.3	4.0 4.7 5.2 5.3	161.0 206.8 235.5 244.0	6.7 8.7 10.0 10.3			120.5 159.1 182.5 189.9	40.5 47.8 53.0 54.1
1993 Feb 11 Mar 11	90.0 89.0	67.8 67.2	22.2 21.8	9.0 8.9	11.8 11.7	5.3 5.2	85.5 84.7	8.6 8.5	-0.2 -0.8	0.7 -0.2	64.4 63.9	21.1 20.8	1993 F	Fe: 11 Ma: 11	257.2 253.3	200.4 197.5	56.8 55.8	10.9 10.7	15.0 14.8	5.5 5.4	249.5 247.7	10.5 10.5	-0.3 -1.8	1.4 -1.2	194.2 192.8	55.3 54.9
Apr 8 May 13 June 10	88.5 85.1 82.4	66.7 64.2 62.3	21.8 20.9 20.0	8.9 8.5 8.3	11.6 11.1 10.8	5.2 5.0 4.8	85.1 84.0 84.2	8.5 8.4 8.5	0.4 -1.1 0.2	-0.2 -0.5 -0.2	64.1 63.3 63.5	21.0 20.7 20.7	A M J	Apr 8 Way 13 June 10	253.4 244.8 239.6	197.4 191.5 187.5	56.1 53.4 52.1	10.7 10.3 10.1	14.7 14.3 14.0	5.5 5.2 5.1	248.5 245.8 244.8	10.5 10.4 10.3	0.8 -2.7 -1.0	-0.4 -1.2 -1.0	193.3 191.6 191.1	55.2 54.2 53.7
July 8 Aug 12 Sept 9	83.2 83.4 81.6	62.3 61.8 60.6	20.9 21.6 20.9	8.4 8.4 8.2	10.8 10.7 10.5	5.0 5.1 5.0	84.2 84.1 83.2	8.5 8.4 8.4	0.0 -0.1 -0.9	-0.3 0.0 -0.3	63.4 63.1 62.4	20.3 21.0 20.3	JAS	biy 8 Abg 12 Shot 9	244.5 248.3 244.6	189.0 189.6 187.9	55.6 58.7 56.8	10.3 10.5 10.3	14.1 14.2 14.0	5.4 5.7 5.5	244.0 245.1 243.1	10.3 10.4 10.3	-0.8 1.1 -2.0	-1.5 -0.2 -0.6	190.1 190.2 188.8	53.9 54.9 54.3
Oct 14 Nov 11 Dec 9	78.4 78.2 79.0	58.6 58.5 59.4	19.8 19.8 19.5	7.9 7.9 7.9	10.2 10.1 10.3	4.7 4.7 4.7	81.7 80.2 78.3	8.2 8.1 7.9	-1.5 -1.5 -1.9	-0.8 -1.3 -1.6	61.4 60.1 58.7	20.3 20.1 19.5	CNU	Oct 14 Nav 11 Dec 9	234.6 232.6 234.7	181.9 181.1 183.7	52.6 51.5 51.0	9.9 9.8 9.9	13.6 13.5 13.7	5.1 5.0 5.0	239.4 236.5 233.8	10.1 10.0 9.9	-3.7 -2.9 -2.7	-1.5 -2.9 -3.1	186.3 183.7 182.2	53. 52.8 51.6
1994 Jan 13 Feb 10 I	83.9	63.2 62.2	20.7 20.5	8.4 8.3	11.0 10.8	4.9 4.9	80.1 78.1	8.0 7.8	1.8 -2.0	-0.5 -0.7	60.3 58.6	19.3 19.5	1994 J	an 13 eb 10 P	245.7 · 241.6	191.8 188.0	53.9 53.5	10.4 10.2	14.3 14.0	5.2 5.2	236.3 233.1	10.0 9.9	2.5 -3.2	-1.0 -1.1	184.1 181.1	52.2 52.0
SOUTH WEST													NORTH	WEST											170.0	50
1990 ) 1991 ) Annual 1992 ) averag 1993 )	97.3 161.2 es 208.9 217.8	69.8 121.1 158.7 164.6	27.5 40.1 50.2 53.2	4.4 7.1 9.4 9.8	5.6 9.4 12.7 13.2	2.8 4.1 5.2 5.5	97.2 160.7 207.8 216.4	4.4 7.1 9.4 9.8			69.7 120.9 158.1 163.8	27.4 39.9 49.7 52.6	1990 1991 1992 1993	Annual averages	234.9 287.1 323.7 324.3	176.4 220.9 251.6 252.7	58.5 66.3 72.1 71.5	7.7 9.4 10.8 10.8	10.1 12.6 15.0 15.0	4.5 5.1 5.5 5.5	234.6 286.5 322.0 321.8	7.7 9.4 10.8 10.8			176.2 220.5 250.6 251.3	58.4 66.0 71.4 70.5
1993 Feb 11 Mar 11	234.1 229.0	177.0 173.3	57.1 55.7	10.6 10.3	14.2 13.9	5.9 5.7	223.4 221.2	10.1 10.0	-1.1 -2.2	0.8 -1.2	169.5 168.0	53.9 53.2	1993 P	Feb 11 Mar 11	338.3 333.2	264.1 260.6	74.2 72.6	- 11.3 11.1	15.7 15.5	5.7 5.5	329.9 326.4	11.0 10.9	-1.8 -3.5	0.2 -2.7	257.5 255.0	72.4 71.4
Apr 8 May 13 June 10	226.8 216.7 210.1	172.2 165.0 160.2	54.7 51.7 49.8	10.2 9.8 9.5	13.8 13.2 12.9	5.6 5.3 5.1	221.5 218.7 217.7	10.0 9.9 9.8	0.3 -2.8 -1.0	-1.0 -1.6 -1.2	167.9 165.8 165.0	53.6 52.9 52.7	1	Apr 8 May 13 June 10	334.9 325.0 318.5	261.7 255.0 250.0	73.3 70.0 68.5	11.2 10.9 10.6	15.6 15.2 14.9	5.6 5.3 5.2	328.2 324.9 323.9	11.0 10.9 10.8	1.8 -3.3 -1.0	-1.2 -1.7 -0.8	256.2 254.0 253.2	72. 70. 70.
July 8 Aug 12 Sept 9	213.6 215.8 213.0	161.5 161.3 159.5	52.2 54.4 53.5	9.6 9.7 9.6	13.0 12.9 12.8	5.4 5.6 5.5	217.3 216.8 215.1	9.8 9.8 9.7	-0.4 -0.5 -1.7	-1.4 -0.6 -0.9	164.5 163.5 162.2	52.8 53.3 52.9		July 8 Aug 12 Sept 9	325.7 329.4 324.0	252.6 252.9 249.5	73.1 76.5 74.6	10.9 11.0 10.8	15.0 15.0 14.8	5.6 5.8 5.7	323.0 323.0 320.0	10.8 10.8 10.7	-0.9 0.0 -3.0	-1.7 -0.6 -1.3	252.4 251.6 249.3	70. 71. 70.
Oct 14 Nov 11 Dec 9	205.5 204.9 207.2	154.5 154.1 156.7	51.0 50.9 50.5	9.3 9.2 9.3	12.4 12.4 12.6	5.3 5.2 5.2	211.0 206.8 202.7	9.5 9.3 9.1	-4.1 -4.2 -4.1	-2.1 -3.3 -4.1	159.2 155.9 153.2	51.8 50.9 49.5		Oct 14 Nov 11 Dec 9	307.1 304.7 306.5	239.4 238.3 240.7	67.7 66.4 65.8	10.3 10.2 10.2	14.2 14.2 14.3	5.2 5.1 5.0	313.8 310.2 306.5	10.5 10.4 10.2	-6.2 -3.6 -3.7	-3.1 -4.3 -4.5	245.2 242.3 239.9	68. 67. 66.
1994 Jan 13	217.1	163.7	53.4	9.8	13.1	5.5	205.2	9.3	2.5	-1.9	155.1	50.1 49.3	1994	Jan 13 Feb 10 P	320.5 313.7	250.7	69.8 68.5	10.7	14.9 14.6	5.3 5.2	308.7 304.8	10.3 10.2	2.2 -3.9	-1.7 -1.8	241.7 238.1	67. 66.

e footnotes to tables 2.1 and 2.2.

See footnotes to tables 2.1 and 2.2.

## 2.3 CLAIMANT UNEMPLOYMENT Regions

## CLAIMANT UNEMPLOYMENT Area statistics 2.4

Inemployment by Travel-to-Work Areas+ as at February 10 1994

	neg	ionio				and the second				and the second		THOUSAND	Unemployment by	Travel-t	o-Work	Areas+ a	as at Febru	Jary 10 1	1994					
	NUMBER L	JNEMPLOYED		PER CENT	WORKFORCE	•	SEASONAL	LY ADJUSTE	D (R)					Male	Female	All	Rate #			Male	Female	All	Rates #	
	All	Male	Female	All	Male	Female	Number	Per cent workforce *	Change since previous month	Average change over 3 months ended	Male	Female					per cent p employees v and unem- ployed	er cent vorkforce					per cent per employees w and unem- ployed	er cent orkforce
NORTH	122.9	93.4	29.5	8.9 10.4	11.7 14.0	5.0	122.7 143.3	8.7 10.3			93.3 110.9	29.4	TRAVEL-TO-WORK AREAS	•					Hastings Haverhill Heathrow Helston	6,659 973 46,287 833	1,705 339 15,736 361	8,364 1,312 62,023 1,194	16.4 10.9 9.1 18.6	13.1 9.1 7.9 13.6
1992 ) average 1993 )	es 157.8 169.3	123.9 134.9	34.0 34.4	11.3 12.2	15.6 17.0	5.7 5.8	157.0 168.3	11.3 12.1	1.0	13	123.4 134.3	33.6 34.0	Accrington and Rossendale	3,355 5,110	899 1,203	4,254 6,313	8.8 10.4	7.5 9.4	Hereford and Leominster	3,450 16,310	1,201 5,697	4,651 22,007	10.0 9.8	8.1 8.6
1993 Feb 11 Mar 11	173.0 169.8	137.3 135.1	35.7 34.7 34.9	12.4 12.2 12.3	17.3 17.0	5.8 5.8	166.0	11.9	-2.0 2.3	-0.8	132.0	34.0 34.3	Allowick and Amble Andove Ashford	1,184 1,655 2,774	397 693 694	1,581 2,348 3,468	13.3 7.2 9.9	10.7 6.3 8.4	Hexnam Hitchin and Letchworth Honiton and Axminster Horncastle and Market Rase	4,437 1,329 n 983	1,507 415 406	5,944 1,744 1,389	9.8 9.7 11.8	8.6 7.4 9.0
May 13 June 10	168.3 167.2	135.2 134.3	33.2 32.9	12.1 12.0	17.0 16.9	5.6 5.5	168.4 170.1	12.1 12.2	0.1 1.7	0.1 1.4 0.7	134.8 136.2	33.6 33.9 34.1	Aylesbury and Wycombe Banbury Barnslov	9,821 2,049 8,531	3,023 771 2,072	12,844 2,820 10,603	7.4 9.7 15.1	6.3 8.2 13.2	Huddersfield Hull	6,951 19,089	2,285 5,430	9,236 24,519	10.5 12.7	9.0 11.3 7.3
July 8 Aug 12 Sept 9	170.2 171.1 170.7	135.3 134.7 134.9	35.0 36.4 35.8	12.2 12.3 12.3	16.9 17.0	6.1 6.0	171.2 170.4	12.3 12.2	0.8 -0.8	0.9	136.6 136.1	34.6 34.3	Barnstople and Ilfracombe Barroy In-Furness	3,066 3,657 4,261	1,003 957 1,375	4,069 4,614 5,636	14.1 11.7 6.6	11.6 10.2 6.0	Ipswich Isle of Wight	6,661 6,035	2,005 1,948	8,666 7,983	8.3 17.1	7.4 14.1
Oct 14 Nov 11 Dec 9	164.8 165.1 166.0	131.6 132.2 133.7	33.2 32.9 32.3	11.8 11.9 11.9	16.5 16.6 16.8	5.6 5.5 5.4	168.3 166.5 165.0	12.1 12.0 11.8	-2.1 -1.8 -1.5	-0.7 -1.6 -1.8	134.7 133.1 132.2	33.6 33.4 32.8	Bath Beccles and Halesworth Bedford	4,765 1,240 5,462	1,769 445 1,712	6,534 1,685 7,174	9.6 10.7 9.8	8.3 8.3 8.7	Keighley Kendal Keswick Kettering & Market Harborou	2,446 949 181 ab 2,504	824 350 92 802	3,270 1,299 273 3,306	11.5 5.6 8.2 8.3	9.7 4.5 5.5 7.2
1994 Jan 13 Feb 10 P	173.6 169.6	139.3 135.8	34.4 33.8	12.5 12.2	17.5 17.1	5.8 5.7	166.7 164.4	12.0 11.8	1.7 -2.3	-0.5 -0.7	133.8 131.8	32.9 32.6	Berwick on-Tweed	1,000 1,345	419 454	1,419 1,799	8.0 17.7	6.6 14.3	Kidderminster King's Lynn and Hunstanton	3,345 3,314	1,048 1,113	4,393	11.3 10.9	9.6 9.1
WALES 1990 ) 1991 ) Appual	86.3 113.2	65.7 88.6	20.6 24.6	6.6 8.7	8.7 11.7	3.8 4.5	86.2 112.9	6.7 8.9			65.6 88.5	20.6 24.4	Birmingham Bishop Luckland Blackburg	73,792 4,419 5,539	21,985 1,003 1,309	95,777 5,422 6,848	13.1 13.1 10.4	11.8 11.4 9.1	Lancaster & Morecambe Launceston Leeds Leek	4,417 677 25,981 611	7,397 228	957 33,378 839	13.1 9.8 7.3	9.2 8.8 6.0
1992 ) average 1993 )	es 127.2 131.1	100.2 103.2	27.0 28.0	10.0 10.3	13.7 14.1	5.0 5.2	126.6 130.4	10.0 10.3 10.4	-0.6	0.4	99.9 102.7 104.2	26.7 27.6 27.7	Blackpool Blandfood Bodmin and Liskeard	10,155 539 2,578	2,673 211 1,040	12,828 750 3,618	10.8 8.1 15.3	8.9 6.4 11.8	Leicester Lincoln	19,131 5,761	5,873 1,835	25,004 7,596	9.9 11.4 16.3	8.8 10.0 14.6
1993 Feb 11 Mar 11 Apr 8	135.9	107.9 105.4 104.7	28.2 27.8	10.5	14.4	5.2 5.2	130.5 130.6	10.3 10.3	-1.4	-0.9	102.9 103.2	27 6 27 4	Bolton and Bury Boston Bourner Couth	15,510 2,100 10,931	4,206 570 3,236	19,716 2,670 14,167	11.2 11.9 13.6	9.7 9.8 11.4	London Loughborough & Coalville	312,670 3,532	106,188 1,172	418,858 4,704	13.0 7.2	11.5 6.4
May 13 June 10	128.6 126.0	102.1 100.2	26.5 25.8 28.8	10.1 9.9 10.3	14.0 13.7 14.0	4.9 4.8 5.3	130.1 130.5 131.5	10.3	0.4 1.0	0.0	103.1 103.4	27.4 27.4 25.1	Bradforce Bridgwallar Bridling and Driffield	19,184 3,040 2,273	4,994 984 771 287	24,178 4,024 3,044	11.2 13.2 15.1	10.0 11.0 12.2 9.3	Louth & Mablethorpe Lowestoft Ludlow Macclesfield	1,601 3,724 899 2,566	504 1,149 322 852	2,105 4,873 1,221 3,418	15.6 16.0 10.7 5.6	12.3 13.7 7.6 4.8
Aug 12 Sept 9	133.1 131.6	102.9 102.0	30.3 29.5	10.5 10.4	14.1 14.0	5.6 5.5	132.3 131.3	10.4 10.3	0.8 -1.0 -2.4	0.7 0.3 -0.9	103.7 102.9 101.3	21.6 28,4 27.6	Brighton Bristol	18,260 27,800	5,834 8,722	24,094 36,522	15.1 10.7	12.7 9.6	Malton Malvern & Ledbury	338	124 486	462 2,043	5.5 9.3	4.6 7.3
Oct 14 Nov 11 Dec 9	126.0 126.7 128.3	99.0 99.9 101.6	27.0 26.8 26.7	9.9 10.0 10.1	13.5 13.7 13.9	5.0 5.0	127.7 126.4	10.1 10.0	-1.2 -1.3	-1.5 -1.6	100.6 99.9	27.1 26.5	Bude Burnley Burton-on-Trent	785 2,814 5,056	311 702 1,627	1,096 3,516 6,683	16.3 8.8 11.0	11.8 7.8 9.7	Manchester Mansfield Matlock Medway & Maidstone	7,725 824 21,654	1,629 347 6,338	9,354 1,171 27,992	16.5 6.9 12.8	14.6 5.7 11.1
1994 Jan 13 Feb 10 P	134.6 131.5	106.0 103.5	28.6 28.0	10.6 10.4	14.5 14.2	5.3 5.2	127.4 126.5	10.0	-0.9	-0.5 -0.4	99.7	26.8	Bury St Ec munds Buxton Calderdale	1,622 1,329 6,224	625 460 1,990	2,247 1,789 8,214 9,270	6.7 8.2 10.0 6.7	5.7 6.6 8.7 5.7	Melton Mowbray Middlesbrough Milton Keynes	1,169 17,023 7,550	433 3,754 2,402	1,602 20,777 9,952	7.1 17.0 9.7	5.9 15.2 8.9
1990 ) 1991 ) Annual	202.5 220.2	148.7 165.5	53.8 54.7	8.0 8.7	10.3 11.5	5.0 5.1	202.0 219.3	8.1 8.6			148.5 165.0 182.5	53.6 54.3 54.3	Canterbur Cartisle	4,434 3,230	1,144	5,615 4,374	0.7 11.4 8.4	9.7 7.2	Minehead Morpeth & Ashington	990 5,650	371 1,515	1,361 7,165	16.4 15.9	12.5 13.9
1992 ) average 1993 ) 1993 Feb 11	es 241.0 246.4 257.1	183.8 189.5 197.5	57.3 56.9 59.6	9.5 9.7 10.1	13.2 13.8	5.2 5.2 5.4	243.3 247.5	9.6 9.8	-0.4	0.6	187.7 190.6	55.7 56.9	Castlefore and Pontefract Chard Chelmsford and Braintree	5,127 643 7,703 4,751	1,342 220 2,605 1,588	6,469 863 10,308 6,339	12.1 9.2 9.6 8.6	10.9 7.6 8.2 7.5	Newark Newbury Newcastle upon Tyne Newmarket	2,099 2,186 37,561 1,729	684 662 9,410 624	2,783 2,848 46,971 2,353	6.6 13.1 8.8	9.9 5.7 11.9 7.2
Mar 11 Apr 8 May 13	250.7 250.1 243.7	193.0 192.2 188.6	57.7 57.9 55.1	9.9 9.9 9.6	13.5 13.4 13.2	5.2 5.2 5.0	244.5 245.5 244.9	9.6 9.7 9.7	-3.0 1.0 -0.6	-1.7 -0.8 -0.9	188.4 188.9 188.9	50.6 58.0	Chesterfield Chichester	7,883 4,614	2,087	9,970 5,886	14.1 9.7	12.3 8.0	Newquay Newton Abbot	1,622 2,355 672	757 759 290	2,379 3,114 962	21.3 11.8 5.2	17.1 9.7 4.4
June 10 July 8	240.8 254.2	186.4 191.8	54.3 62.4	9.5 10.0	13.0 13.4	4.9 5.7	244.6 246.4	9.6 9.7	-0.3 1.8	0.0	189.1 190.0 189.4	55.5 56.4 56.5	Cinderford and Ross-on-Wye Cirencester	2,140 2,271 823	812 802 314	2,952 3,073 1,137	9.4 12.3 8.4	10.1 7.1	Northampton Northwich Norwich	7,580 3,380 10,370	2,486 1,141 3,166	10,066 4,521 13,536	9.0 8.6 9.3	7.9 7.5 8.1
Aug 12 Sept 9 Oct 14	253.9 241.2 234.0	191.2 185.2 181.1	62.7 56.0 52.9	9.5 9.2	13.3 12.9 12.6	5.1 4.8	243.5 242.7 238.7	9.6 9.4	-3.2	-0.6	187.1 184.2	56.6 54.5	Clacton Clitheron Colchester Corby	3,311 337 6,494 2,443	793 115 2,109 850	4,104 452 8,603 3,293	20.1 4.2 10.5 10.4	15.9 3.5 9.1 9.5	Nottingham Okehampton Oldham	32,154 523 7,537	9,123 172 2,126	41,277 695 9,663	12.7 14.2 12.8	11.4 10.2 11.1
Nov 11 Dec 9	234.2 236.5	181.7 184.1	52.5 52.4	9.2 9.3	12.7 12.8 13.6	4.8 4.8 5.1	236.7 234.7 238.4	9.3 9.3 9.4	-2.0 -2.0 3.7	-3.1 -2.7 -0.1	182.9 181.6 184.6	53.5 53.1	Coventry and Hinckley	21,444 9,747	6,556 3,233	28,000 12,980	12.0 6.5	10.7 5.7	Oswestry Oxford	1,111 9,357	446 3,044	1,557 12,401	11.7 6.7	9.4 5.9 7.8
Feb 10 F	231.0 246.5 ELAND	190.5	56.0	9.7	13.3	5.1	236.9	9.3	-1.5	0.1	183.4	53 5	Crewe Cromer and North Walsham Darlington Dartmouth and Kingsbridge	3,532 1,896 4,199 849	1,260 599 1,094 351	4,792 2,495 5,293 1,200	9.8 12.9 10.2 15.5	8.7 10.1 8.9 10.7	Pentith Penzance & St.lves Peterborough	2,283 634 2,249 8,689	258 930 2,539	892 3,179 11,228	6.0 17.4 11.1	4.5 13.5 9.9
1990) 1991) Annual 1992) average	97.2 100.4 es 106.1	73.2 76.7 81.4	24.0 23.8 24.8	13.3 13.7 14.2	17.0 17.8 18.5	8.0 7.9 8.0	95.3 99.1 104.7	13.0 13.3 14.0			72.2 76.1 80.7	23.1 23.0 24.0	Derby Devizes Diss	11,231 889	3,112 345 376	14,343 1,234	9.3 9.6	8.3 8.1	Pickering & Helmsley Plymouth Poole	341 14,308 5 702	175 4,415 1.622	516 18,723 7,324	6.7 13.8 11.0	5.0 12.2 9.4
1993 ) 1993 Feb 11	105.1 107.2	80.7 82.7	24.4 24.5	14.0 14.3	18.3 18.8 18.6	7.9 7.9 7.8	103.7 105.7 105.0	13.8 14.1 14.0	0.1	0.1 -0.3	80.1 81.3 80.9	23.6 24.4 24.1	Doncaster Dorchester and Weymouth	11,948 3,346	3,069 1,120	15,017 4,466	15.3 11.1	13.4 9.6	Portsmouth Preston Reading	14,825 10,419 9,530	4,230 2,931 2,704	19,055 13,350 12,234	12.0 8.7 7.9	10.6 7.6 7.0
Apr 8 May 13	105.3 102.8	82.0 81.3 79.7	24.0 24.1 23.1	14.1 14.1 13.7	18.4 18.1	7.8 7.5	104.3 103.4	13.9 13.8	-0.7 -0.9	-0.4 -0.8	80.3 79.8	24.0 23.6 23.6	Dover and Deal Dudley and Sandwell Durham Eastbourne	4,507 26,147 5,129 4,880	1,187 8,035 1,339 1,465	5,694 34,182 6,468 6,345	12.1 13.0 10.7 10.9	10.7 11.7 9.6 9.0	Redruth & Camborne Retford Richmondshire	2,964 2,003 666	881 562 422	3,845 2,565 1,088	18.3 12.6 8.0	15.2 10.7 6.3
June 10 July 8 Aug 12	102.9 108.3	79.3 81.5 81.8	23.5 26.8 27.6	13.7 14.4 14.6	18.0 18.5 18.6	7.6 8.7 8.9	103.6 104.0 104.8	13.8 13.9 14.0	0.2 0.4 0.8	-0.5 -0.1 0.5	80.3 80.5	23.7 24.3	Evesham Exeter Fakonberg	1,880 6,432	1,849	2,607 8,281	9.0	6.9 7.6	Ripon Rochdale	631 5,961	268 1,644	899 7,605	9.6 13.0	7.1 11.2
Sept 9 Oct 14	108.0	81.6 78.9	26.4 23.9	14.4 13.7	18.5 17.9	8.5 7.7	103.9 102.4	13.9 13.7	-0.9	-0.5	80.2 79.4 78.7	23.7 23.0 22.7	Falmouth Folkestone Gainsborough	1,020 1,442 4,335 1,290	358 500 991 449	1,378 1,942 5,326 1,739	12.6 17.5 16.2 13.5	9.4 14.0 13.6 11.5	Rugby & Daventry Salisbury Scarborough & Filey	3,320 2,692 2,979	1,405 936 1,157	4,725 3,628 4,136	8.7 8.0 12.6	7.5 6.9 10.4
Nov 11 Dec 9 1994 Jan 13	100.8 99.9 102.4	78.0 77.9 79.7	22.8 22.1 22.7	13.4 13.3 13.7	17.7 17.7 18.1	7.4 7.2 7.3	100.1 99.6	13.3 13.3	-1.3	-1.3	77.8	22.3 22.0	Gloucester Goole and Selby Gosport and Fareham	5,227 2,878	1,500 943	6,727 3,821	9.8 11.8	8.9 10.4	Scunthorpe Settle Shaftesbury	4,790 274 1.043	1,352 117 332	6,142 391 1.375	10.2 6.1 9.1	8.9 4.4 6.9
Feb 10 F See footnotes to	99.6 tables 2.1 a	78.2 and 2.2.	21.4	13.3	17.7	6.9	99.3	13.2	-0.3	-0.7	77.4	21.9	Grantham Great Yarmouth	1,487 5,127	531 1,749	2,018 6,876	8.8 16.4	7.4 13.7	Sheffield Shrewsbury Sittingbourne & Sheerness	27,104 2,704 5,208	7,525 945 1,446	34,629 3,649 6,654	13.2 7.9 16.9	11.8 6.6 14.6
													Guildford and Aldershot Harrogate Hartlepool	7,715 10,889 1,973 5,703	2,004 3,565 780 1,277	9,719 14,454 2,753 6,980	12.8 7.7 6.6 18.7	11.3 6.6 5.5 16.7	Skegness Skipton Sleaford	1,830 591 829	685 207 291	2,515 798 1,120	21.2 7.2 9.4	16.9 5.7 7.7
													Harwich	982	240	1,222	18.2	15.5	Slough South Molton	10,863 430	3,472 152	14,335 582	8.0 12.3	7.0 8.6

#### **CLAIMANT UNEMPLOYMENT** 2.4 Unemploy Area statistics

## CLAIMANT UNEMPLOYMENT Area statistics 2.9

Linemployment by	a statis	STICS	Areas+ a	as at Febr	uary 10	1994							Unemploy	ment in	counties	and loc	al autho	rity distric	ts as at	February 10 1994	Part Sha	(Plakara)	Stranger B		all sugar the
Unemployment by	Mala	Eamale	All	Bate #			Male	Female	All	Rates #		-		1. 1. 1. 1. 1.	Male	Female	All	Rate +			Male	Female	All	Rate +	Deserved
		-		per cent employees and unem-	per cent workforce					per cent employe and une ployed	t per cent ees workfor em-	it rce						Per cent F employees v and unem- ployed	Per cent vorkforce					employees and unem- ployed	workforce
South Tyneside	9,028	1,994	11,022	21.9	19.4	South Pembrokeshire	2,223	711	2,934	22.0	16.4	4	SOUTHEAST		18 903	5 897	24 800	11.0	9.7	Three Rivers Watford Welwyn Hatfield	2,069 3,004 2,652	573 946 865	2,642 3,950 3,517		
Southampton Southend Spalding & Holbeach St.Austell	15,636 27,397 1,460 2,368	4,059 8,174 554 821	35,571 2,014 3,189	14.3 8.8 13.8	12.2 6.9 11.1	Welshpool Wrexham	459 4,259	210 1,306	669 5,565	8.5 11.2	5.8 2 9.5	785	Bedic dsnire Luton Mid Bec North Be South B	fordshire edfordshire edfordshire	8,221 2,653 4,713 3,316	2,324 948 1,484 1,141	10,545 3,601 6,197 4,457			Isle of Wight Medina South Wight	<b>6,035</b> 3,370 2,665	<b>1,948</b> 1,065 883	<b>7,983</b> 4,435 3,548	17.1	14.0
Stafford Stamford Stockton-on-Tees Stoke Stroud	4,053 1,013 8,896 14,515 2,820	1,360 439 2,184 4,245 1,041	5,413 1,452 11,080 18,760 3,861	8.8 8.6 13.9 10.0 10.1	7.6 7.0 12.8 8.9 8.3	Scotland Aberdeen Alloa	6,887 2,050	2,107 604 224	8,994 2,654 812	4.5 16.1 8 8	5 4 1 14. 8 7	1	Berks ire Brackne Newbur Reading Slough	ill y g	<b>21,110</b> 2,530 3,102 5,453 4,539 2,915	6,366 756 982 1,388 1,385 1,032	<b>27,476</b> 3,286 4,084 6,841 5,924 3,947	7.7	6.8	Kent Ashford Canterbury Dartford Dover Gillingham	<b>57,519</b> 2,898 4,434 2,853 4,507 3,858	<b>15,837</b> 723 1,181 803 1,187 1,165	<b>73,356</b> 3,621 5,615 3,656 5,694 5,023	12.4	10.6
Sudbury Sunderland Swindon Taunton Telford & Bridgnorth	1,478 20,263 6,856 2,947 5,859	553 4,647 2,306 875 1,861	2,031 24,910 9,162 3,822 7,720	12.5 15.6 8.1 8.2 9.7	9.7 14.1 7.4 7.0 8.6	Annan Arbroath Ayr Badenoch Banff	1,083 3,480 380 515	345 1,175 192 190	1,428 4,655 572 705	15.0 9.6 14.5 7.5	0 12.3 6 8 5 11.2 5 5	3 3 4 2 7	Buck ghams Aylesbu Chiltern	n <b>ire</b> ny Vale	2,571 2,571 <b>17,546</b> 3,869 1,746	<b>5,496</b> 1,260 535	3,394 23,042 5,129 2,281	8.3	7.2	Gravesham Maidstone Rochester-upon-Meo Sevenoaks Shepway	4,257 4,117 Iway 6,737 2,841 4,335 5 208	1,232 1,215 1,953 829 991 1,446	5,489 5,332 8,690 3,670 5,326 6,654		
Thanet Thetford Thirsk Tiverton Torbay	6,357 1,735 272 826 6,106	1,603 630 137 280 1,736	7,960 2,365 409 1,106 7,842	20.4 10.5 6.2 9.7 17.0	16.6 8.9 5.0 7.9 13.6	Bathgate Berwickshire Blairgowrie and Pitlochry Brechin and Montrose	4,798 470 729 1,079 430	1,296 138 312 409 200	6,094 608 1,041 1,488 630	11.7 10.8 9.3 10.0	7 107 8 00 3 7 6 19	7 0 2 1	Viiton K South E Wycom	ieynes luckinghamsh be	6,675 1,345 3,911 <b>28,812</b> 9,327	2,089 466 1,146 <b>8,726</b> 2,871	8,764 1,811 5,057 <b>37,538</b> 12,198	14.5	11.9	Thanet Tonbridge and Mallin Tunbridge Wells Oxfordshire	6,357 g 2,711 2,406 <b>13,185</b>	1,603 832 677 <b>4,405</b>	7,960 3,543 3,083 <b>17,590</b>	7.1	6.2
Torrington Totnes Trowbridge & Frome Truro Tunbridge Wells	586 779 3,418 1,882 5,282	212 277 1,151 663 1,555	798 1,056 4,569 2,545 6,837	16.7 13.1 9.3 9.8 7.2	11.8 10.0 8.1 8.1 5.9	Campbeltown Crieff Cumnock and Sanquhar Dumbarton	467 288 2,319 3,159 1,643	125 104 579 1,026 492	592 392 2,898 4,185 2,135	16.5 9.5 22.9 13.2 8.3	5 118 5 18 9 189 2 1.8	85982	astbo lasting love ewes other /ealde	urne s	3,021 4,349 4,197 2,752 2,469 2,697	899 1,043 1,522 845 715 831	3,920 5,392 5,719 3,597 3,184 3,528			Cherwell Oxford South Oxfordshire Vale of White Horse West Oxfordshire	2,823 3,863 2,802 2,069 1,628	1,043 1,224 859 639 640	3,866 5,087 3,661 2,708 2,268		
Uttoxeter & Ashbourne Wakefield & Dewsbury Walsall Wareham & Swanage Warminster	959 10,815 15,605 964 521	404 2,939 4,382 334 248	1,363 13,754 19,987 1,298 769	10.3 12.5 14.0 12.0 12.1	8.7 11.1 12.3 9.9 9.9	Dundee Dunfermline Dunoon and Bute Edinburgh Elgin	7,656 5,006 1,119 20,173 1,114	2,332 1,461 434 5,732 551	9,988 6,467 1,553 25,905 1,665	11.6 12.9 18.0 8.4 9.8	6 1 4 9 1 5 0 1 2 4 6 8 1 5	4 5 2 6 5	Esse asildo raintre rentw astle l	n bod Point	<b>53,697</b> 6,513 3,722 1,587 3,036 4,035	<b>16,653</b> 1,956 1,240 521 911 1,418	<b>70,350</b> 8,469 4,962 2,108 3,947 5,453	12.7	10.7	Surrey Elmbridge Epsom and Ewell Guildford Mole Valley Reigate and Banste Runnymede	22,084 2,484 1,370 2,708 1,517 ad 2,675 1,720	830 436 906 493 853 549	3,314 1,806 3,614 2,010 3,528 2,269		
Warrington Warwick Watford & Luton Wellingborough & Rushden Wells	5,059 4,379 25,365 3,356 1,972	1,486 1,614 7,711 1,162 731	6,545 5,993 33,076 4,518 2,703	7.7 7.3 10.1 9.5 10.9	7.1 6.3 8.9 8.2 8.9	Falkirk Forfar Forres Fraserburgh Galashiels	5,728 594 495 467 658	1,556 302 193 144 242	7,284 896 688 611 900	9.9 23.5 9.5	8 0.6 9 4. 5 3.4 1 7.1 6 4.8	6 1 4 1 8	olche oping arlow aldor ochfo	ster Forest rd	4,818 3,746 3,090 1,707 2,185	1,568 1,251 1,073 521 683	6,386 4,997 4,163 2,228 2,868 9,890			Spelthorne Surrey Heath Tandridge Waverley . Woking	2,256 1,578 1,612 2,211 1,953	801 534 471 742 567	3,057 2,112 2,083 2,953 2,520		
Weston-super-Mare Whitby Whitchurch & Market Drayton Whitehaven Widnes & Runcorn	4,200 937 977 3,021 6,077	1,415 328 373 778 1,616	5,615 1,265 1,350 3,799 7,693	13.9 17.6 9.3 11.9 12.8	11.6 12.6 6.9 10.6 11.8	Girvan Glasgow Greenock Haddington Hawick	482 56,781 4,093 954 444	196 15,343 981 278 158	678 72,124 5,074 1,232 602	18. 12. 13. 10. 7.	5 14.4 2 11.0 1 11.7 1 8.4 2 6.2	4 0 7 4 2	Greater Onder	nd-on-Sea ng k ord on	7,682 5,000 5,170 1,406 <b>339,248</b> 6,941	2,208 1,262 1,508 533 <b>115,617</b> 1,852	9,890 6,262 6,678 1,939 <b>454,865</b> 8 793	12.6	11.2	West Sussex Adur Arun Chichester Crawley Horsham	<b>18,896</b> 1,795 3,960 2,607 2,404 2,425	<b>5,567</b> 499 1,121 720 850 778	24,463 2,294 5,081 3,327 3,254 3,203	8.5	7.2
Wigan & St.Helens Winchester & Eastleigh Windermere Wirral & Chester Wisbech	17,461 3,532 406 21,140 1,764	5,063 1,069 152 6,078 563	22,524 4,601 558 27,218 2,327	13.7 5.6 6.9 13.5 13.9	12.1 5.0 5.2 12.0 11.0	Huntly Invergordon and Dingwall Inverness Irvine	247 2,031 3,733 6,148 360	94 524 1,110 1,797 175	341 2,555 4,843 7,945 535	10.1 17.3 11. 15.3 11.1	.0 7.5 .3 15.2 .7 10.2 .3 3.8 .9 9.6	5 2 2 5 .6	Barnet Bexley Brant Bromle Comde	y and Dagenin an	9,810 7,413 16,282 8,729 10,699	3,835 2,372 5,702 2,796 4,497	13,645 9,785 21,984 11,525 15,196			Mid Sussex Worthing EAST ANGLIA	2,681 3,024	832 767 6.312	3,513 3,791	8.8	7.6
Wolverhampton Woodbridge & Leiston Worcester Workington Worksop	14,304 1,439 4,076 3,305 2,584	4,124 460 1,344 975 627	18,428 1,899 5,420 4,280 3,211	14.1 7.7 8.6 15.9 13.4	12.7 6.4 7.5 13.3 12.2	Keith Keith Kelso and Jedburgh Kilmarnock Kirkcaldy Lanarkshire	413 264 3,266 6,541 17,000	208 110 1,088 1,950 3,968	621 374 4,354 8,491 20,968	11. 6. 13. 14. 14.	.1 9. .7 5. .7 2. .6 3. .8 9.	.1 .5 .0 .8 .0	Cy of Cy of Coydc Faling Fafield Cenv	London Westminster in vich	105 8,691 13,315 12,178 11,473 11,622 15,306	3,568 4,197 4,146 3,907 3,771 5,071	12,259 17,512 16,324 15,380 15,393 20,377			Cambridge Cambridge East Cambridgeshir Fenland Huntingdon Peterborough South Cambridgesh	3,017 e 1,302 2,679 3,329 6,545 ire 2,044	1,030 473 902 1,307 1,814 786	4,047 1,775 3,581 4,636 8,359 2,830		
Worthing Yeovil York	6,242 2,799 5,814	1,656 999 1,996	7,898 3,798 7,810	10.4 8.8 8.0	8.7 7.4 7.0	Lochaber Lockerbie Newton Stewart North East Fife Oban	753 269 405 1,217 548	484 131 192 449 347	1,237 400 597 1,666 895 510	15. 11. 22. 9. 10.	.2 .0 .5 .5	-5 -1 -7 -9 -1 -0	amm aring arrow averi Illingo Houns	ersmith and Fi ey ng lon low	ilham 9,189 15,985 5,935 7,665 7,174 8,157	3,578 5,593 2,208 2,281 2,369 2,824	12,767 21,578 8,143 9,946 9,543 10,981			Norfolk Breckland Broadland Great Yarmouth North Norfolk	<b>25,028</b> 2,971 2,322 4,692 2,570 6,230	<b>8,214</b> 1,032 814 1,590 849 1,769	<b>33,242</b> 4,003 3,136 6,282 3,419 7,999	11.2	9.3
Wales Aberdare Aberystwyth Bangor & Caernarfon Blaceau Gwent & Abergaven	2,569 664 3,097	596 279 1,001 920	3,165 943 4,098 4 751	19.7 8.7 14.2 14.6	16.6 6.7 11.8 12.2	Orkney Islands Peebles Perth Peterhead Shetland Islands	358 353 1,776 844 354	109 535 275 128	462 2,311 1,119 482	0. 10. 7. 8. 4.	.9 .0 .3 .4 .5	2 4 0 7	Islingto Kensir Kingsti Lambe Lewish Mertor	on ligton and Che con-upon-Than eth nam	11,973 Isea 6,474 nes 3,888 19,698 15,602 6,494	4,522 3,231 1,262 6,761 5,090 2,144	16,495 9,705 5,150 26,459 20,692 8,638			South Norfolk West Norfolk Suffolk Babergh	2,377 3,866 <b>18,229</b> 2,030	884 1,276 <b>5,990</b> 703	3,261 5,142 <b>24,219</b> 2,733	9.3	7.9
Brecon Bridgend Cardiff Cardigan Carmarthen Conwy & Colwyn	5,339 5,339 18,736 771 957 3,059	193 1,527 4,426 261 289 1.031	735 6,866 23,162 1,032 1,246 4,090	9.3 12.7 11.4 14.1 6.8 12.7	6.5 10.9 10.1 8.6 5.1 9.9	Skye and Wester Ross Stewartry Stirling Stranraer Sutherland Thurso	732 572 2,414 792 532 533	406 310 837 284 277 161	1,138 882 3,251 1,076 809 694	16. 12. 9. 14. 19. 10.	.7 13 .6 9 .2 3 .5 11 .5 14 .5 16	.0 .1 .1 .7 .7 .8	Newha Redbr Richm South Suttor Tower Waltha	am ond-upon-Tha wark 1 Hamlets am Forest	15,454 8,589 mes 4,246 16,822 5,260 12,922 12,043	4,270 2,847 1,677 5,555 1,518 3,388 3,870	19,724 11,436 5,923 22,377 6,778 16,310 15,913			Forest Heath Ipswich Mid Suffolk St Edmundsbury Suffolk Coastal Waveney	1,142 4,172 1,475 2,339 2,619 4,452	417 1,118 580 854 901 1,417	1,559 5,290 2,055 3,193 3,520 5,869		
Denbigh Dolgeilau & Barmouth Fishguard Haverfordwest Holyhead	744 443 350 2,282 2,388	276 156 138 605 744	1,020 599 488 2,887 3,132	10.8 13.0 13.1 15.9 18.7	7.3 9.5 8.3 12.4 14.8	Western Isles Wick Northern Ireland	1,363 552	360 126	1,723 678	15. 15.	.5 14 .7 12	2.1	Wand Hampshire Basing East F Eastle Fareh	sworth ostoke and De lampshire igh am	13,114 <b>49,622</b> ane 3,768 2,467 2,708 2,325	4,865 <b>14,527</b> 1,207 719 813 785	17,979 64,149 4,975 3,186 3,521 3,110	<b>9.6</b>	8.4	Avon Bath Bristol Kingswood Northavon	<b>36,552</b> 3,315 19,796 2,688 3,443	<b>11,837</b> 1,220 5,966 838 1,265	<b>48,389</b> 4,535 25,762 3,526 4,708	10.8	9.6
Lampeter & Aberaeron Llandeilo Llandrindod Wells Llanelli Machynlleth	557 287 673 3,113 366	202 116 279 849 130	759 403 952 3,962 496	12.6 11.2 10.5 13.1 12.4	8.2 6.8 7.1 11.0 8.5	Ballymena Belfast Coleraine Cookstown Craigavon	1,999 38,288 4,594 1,560 6,195	669 11,236 1,314 443 1,837	2,668 49,524 5,908 2,003 8,032	10, 13, 17, 21, 13,	1.9 9 1.7 12 1.9 14 1.8 17 1.2 11	2.1 4.9 7.5 1.2	Gospo Hart Havar New F Portsr Bush	ort forest nouth	2,472 1,634 4,632 4,012 8,651 2,187	840 550 1,250 1,115 2,477 771	3,312 2,184 5,882 5,127 11,128 2,958			wansayke Woodspring Cornwall Caradon Carrick	1,884 5,426 <b>18,380</b> 2,570 3,162	1,842 6,866 970 1,091	2,390 7,268 <b>25,246</b> 3,540 4,253	15.8	12.5
Merthyr & Rhymney Monmouth Neath & Port Talbot Newport Newtown	5,991 386 3,696 7,795 444	1,322 141 777 2,247 139	7,313 527 4,473 10,042 583	15.8 12.8 11.3 12.1 5.9	13.6 8.8 10.1 10.7 4.3	Dungannon Enniskillen Londonderry Magherafelt Newry	2,464 2,752 8,600 1,819 5,052	661 628 1,768 517 1,190	3,125 3,380 10,368 2,336 6,242	18 18 21 17 22	8.9     15       8.1     14       .2     18       7.2     14       2.1     18	5.5 4.2 8.4 4.2 8.4	South Test V Winch Hertfordshire Brock	ampton /alley lester	10,419 2,188 2,159 <b>29,451</b> 3,025	2,557 780 663 <b>9,592</b> 1,151	12,976 2,968 2,822 <b>39,043</b> 4,176	9.3	8.0	Isles of Scilly Kerrier North Cornwall Penwith Restormel	43 3,549 2,507 2,717 3,832	38 1,144 1,015 1,100 1,508	81 4,693 3,522 3,817 5,340		
Pontypool & Cwmbran Pontypridd & Rhondda Porthmadoc & Ffestiniog Pwllheli Shotton,Flint & Rhyl	3,738 6,516 681 645 6,265	1,013 1,570 291 241 1,835	4,751 8,086 972 886 8,100	12.2 13.0 14.5 15.1 10.1	10.7 11.4 11.2 10.6 8.5	Omagh Strabane	2,377 2,494	646 462	3,023 2,956	17 25	7.6 14 5.6 20	4.2 0.9	Dacor East H Hertsi North St Alb Steve	Hertfordshire here Hertfordshire ans mage	3,648 2,863 2,541 3,411 3,014 3,224	1,144 1,119 751 1,069 972 1,002	4,792 3,982 3,292 4,480 3,986 4,226			Devon East Devon Exeter Mid Devon North Devon Plymouth	<b>38,020</b> 2,638 3,724 1,541 3,562 11,674	<b>11,777</b> 819 1,014 534 1,182 3,525	<b>49,797</b> 3,457 4,738 2,075 4,744 15,199	12.5	10.4

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Travel-to-Work Areas (TTWAs) are defined in the supplement to the September 1984 *Employment Gazette*, with slight amendments as given in the October 1984 (p 467), March 1985 (p 126), February 1986 (p 86) and December 1987 (p 525) issues. Unemployment rates are calculated as a percentage of the estimated total workforce (the sum of employees in employment, unemployment claimants, self-employed, HM Forces and participants on work-related Government training programmes) and as a percentage of estimates of employees in employment and the unemployed only. Data on claimant unemployment for Assisted Areas, which were redefined on 1 August 1993, are available from the Employment Department's NOMIS database. Unemployment rates are available only for those Assisted Areas which map precisely to Travel-to-Work Areas. #

Unemployment percentage rates are calculated for areas which form broadly self-contained labour markets. An unemployment rate is not given for Surrey or local authority districts since these do not meet the self-containment criteria for a local labour market as used for the definition of Travel-to-Work Areas. Unemployment rates are calculated as a percentage of the estimated total workforce (the sum of employees in employment, unemployed claimants, self-employed, HM Forces and participants on work-related government training programmes) and as a percentage of estimates of employees in employment and the unemployed only. These local area rates have been revised to take account of the results of the 1991 Census of Employment and spring 1992 Labour Force Survey, and hence are consistent with the rates (not seasonally adjusted) shown in *tables 2.1, 2.2* and *2.3*.

#### 2.9 CLAIMANT UNEMPLOYMENT Area statistics

#### Unemployment in counties and local authority districts as at February 10 1994

#### CLAIMANT UNEMPLOYMENT Area statistics 2.9

Unemployment in counties and local authority districts as at February 10 1994

onemployment in t	Male	Female	All	Rate +		Male	Female	All	Rate +			Male	Female	All	Rate +			Male	Female	All	Rate +	
				Per cent employees and unem- ployed	Per cent workforce				Per cent F employees v and unem- ployed	Per cent workforce					Per cent F employees v and unem- ployed	er cent vorkforce					Per cent employees and unem- ployed	Per cent workforce
South Hams Teignbridge Torbay Torridge West Devon	2,206 3,399 5,908 2,043 1,325	833 1,062 1,664 707 437	3,039 4,461 7,572 2,750 1,762			North West Leicestershire 1,81 Oadby and Wigston 69 Rutland 50 Lincolnshire 18,74 Boston 1,94	500 220 200 6,362 3 519 4 60	2,311 919 702 <b>25,111</b> 2,467	11.6	9.6	Wyre Merseyside Knowsley Liverpool Setton	2,462 73,116 9,225 29,430 12,209 7,255	602 20,136 2,349 7,998 3,489 2,075	3,064 93,252 11,574 37,428 15,698 9,330	16.5	14.8	SCOTLAND Borders Region Berwick Ettrick and Lauderdale Roxburgh Tweadtale	<b>2,189</b> 470 658 708 353	<b>757</b> 138 242 268	<b>2,946</b> 608 900 976 462	7.3	6.1
Dorset Bournemouth Christchurch East Dorset North Dorset Poole Purbeck West Dorset	22,554 8,120 1,295 1,690 884 4,791 1,293 1,987	6,917 2,369 373 571 314 1,334 449 701	29,4/1 10,489 1,668 2,261 1,198 6,125 1,742 2,688	12.0	10.1	East Lindsey 4, 43 Lincoln 4,21 North Kesteven 1,88 South Holland 1,52 South Kesteven 2,53 West Lindsey 2,19 Northamptonshire 17,18	7 1,006 5 1,203 2 727 3 575 2 933 2 799 7 5,917	5,418 2,609 2,098 3,465 2,991 <b>23,104</b>	9.2	21	NORT Clevel and antippool antippool	<b>30,919</b> 5,349 7,612	<b>7,013</b> 1,199 1,728	37,932 6,548 9,340	16.3	14.8	Central Region Clackmannan Falkirk Stirling Dumfries and Galloway Regio	9,839 1,856 5,500 2,483	2,890 548 1,475 867 1,726	12,729 2,404 6,975 3,350 6,278	11.7	10.3 8.9
Gloucestershire Cheltenham Cotswold	1,307 2,494 <b>15,786</b> 3,231 1,514	5,166 1,028 577	2,000 3,300 20,952 4,259 2,091 2,774	9.6	8.3	Corby 2,27 Daventry 1,33 East Northamptonshire 1,47 Kettering 2,11 Northampton 6,53 South Northamptonshire 1,35	6 788 619 5 518 0 665 6 2,107 7 501	3,064 1,957 1,993 2,775 8,643 1,858	11 -	0,1	Middlesbrough Stockton-on-Tee Cumbins Allerdale Parrow-In-Furre	9,062 es 8,896 <b>15,489</b> 3,630 ss 3,136	1,902 2,184 <b>4,744</b> 1,146 771	10,964 11,080 <b>20,233</b> 4,776 3,907	10.1	8.5	Annandale and Eskdale Nithsdale Stewartry Wigtown	857 1,926 572 1,197 12,925	355 585 310 476 <b>3.949</b>	1,212 2,511 882 1,673	13.4	11.7
Forest of Dean Gloucester Stroud Tewkesbury Somerset	2,061 4,108 2,865 2,007 <b>13,771</b>	1,089 1,037 722 4,658	2,774 5,197 3,902 2,729 18,429	10.5	8.7	Nottinghamshire         44,51           Ashfield         4,68           Bassetlaw         4,28	<b>9 11,913</b> 1 1,069 1 1,174	56,432 5,750 5,455	13.0	1 i.6	ariowine une arisle opeland den outh Lakeland	2,922 3,168 751 1,882	1,023 810 300 694	3,945 3,978 1,051 2,576			Bunfermline Kirkcaldy North East Fife Grampian Region	4,960 6,441 1,524 <b>11,590</b>	1,447 1,920 582 <b>4,054</b>	6,407 8,361 2,106 <b>15,644</b>	5.9	5.2
Mendip Sedgemoor South Somerset Taunton Deane West Somerset	2,990 3,279 3,563 2,803 1,136	1,084 1,070 1,255 821 428	4,074 4,349 4,818 3,624 1,564			Broxtowe 3,47 Gedling 3,52 Mansfield 4,80 Newark 3,88 Nottingham 17,12 Rushcliffe 2,74	4 1,095 0 1,074 1 1,079 5 1,063 6 4,466 1 893	4,569 4,594 5,880 4,958 21,592 3,634			Durha hester-le-Stree arlington erwentside urham asington	t 1,922 3,831 3,559 2,722 3,807	<b>5,328</b> 502 963 846 789 738	27,401 2,424 4,794 4,405 3,511 4,545	12.7	11.2	Bantf and Buchan City of Aberdeen Gordon Kincardine and Deeside Moray	1,826 5,522 1,027 763 2,452	609 1,545 417 331 1,152	2,435 7,067 1,444 1,094 3,604		
Wiltshire Kennet North Wiltshire Salisbury Thamesdown West Wiltshire	<b>15,172</b> 1,594 2,796 2,568 5,398 2,816	<b>5,393</b> 673 1,091 883 1,748 998	<b>20,565</b> 2,267 3,887 3,451 7,146 3,814	8.4	7.4	YORKSHIRE AND HUMBERSIDE Humberside 35,38 Baverley 2,47 Boothfarry 2,15 Cleethorpes 2,56	<b>10,037</b> 2 903 1 648 2 740	<b>45,417</b> 3,375 2,799 3,282 3,282	12.3	10.8	Northu berland wick wick-upon-Tu the function	2,958 543 2,731 <b>10,389</b> 993 weed 868 3,280	764 187 539 <b>3,138</b> 341 290 866	3,722 730 3,270 <b>13,527</b> 1,334 1,158 4,155	13.5	11.4	Highlands Region Badenoch and Strathsp Caithness Inverness Lochaber Naim Ross and Cromarty Stwa and Lochaleb	9,246 ey 380 1,044 2,768 753 592 2,622 514	3,280 192 271 833 484 162 776 269	12,526 572 1,315 3,601 1,237 754 3,398 783	13.9	11.7 ′
WEST MIDLANDS Hereford and Worcester Bromsgrove Hereford Leominster Malvern Hills Redditch	<b>19,678</b> 2,562 1,812 1,023 2,038 2,704	<b>6,652</b> 898 630 338 712 898	<b>26,330</b> 3,460 2,442 1,361 2,750 3,602	10.0	8.4	Cast Yonshire 2,00 Glanford 1,80 Great Grimsby 4,77 Holderness 1,44 Kingston-upon-Hull 15,00 Scunthorpe 2,59 North Yorkshire 17,47	5 571 5 571 5 5,000 5 6,658	3,575 2,373 5,829 1,993 18,944 3,247 <b>24,133</b>	8.5	7.0	Tyne an Wear Citeshead Noteshead	3,267 1,267 1,184 2,788 <b>56,901</b> 9,619 Tyne 14,938	408 491 742 <b>13,606</b> 2,286 3,758	4,135 1,675 1,675 3,530 <b>70,507</b> 11,905 18,696	14.5	13.2	Sive and Ecolation Sutherland City of Edinburgh East Lothian Midlothian West Lothian	573 26,153 15,950 2,746 2,431 5,026	203 293 7,387 4,656 717 637 1,377	866 33,540 20,606 3,463 3,068 6,403	8.9	8.0
South Herefordshire Worcester Wychavon Wyre Forest	1,191 2,865 2,352 3,131 11,378	465 831 927 953 <b>3.861</b>	1,656 3,696 3,279 4,084	9.4	7.9	Craven 96 Hambleton 1,51 Harrogate 2,73 Richmondshire 67 Ryedale 1,56 Scarborough 3,87	0 358 3 658 7 1,110 9 428 1 625 3 1,462	1,318 2,171 3,847 1,107 2,186 5,335			North Tyneside South Tyneside Sonderland WALES	8,422 9,028 14,894	2,134 1,994 3,434	10,556 11,022 18,328 -			Strathclyde Region Argyll and Bute Bearsden and Milngavie City of Glasgow Clydebank	<b>98,870</b> 2,320 721 37,756 2,558	<b>27,111</b> 975 286 9,549 612	<b>125,981</b> 3,295 1,007 47,305 3,170	12.9	11.5
Bridgnorth North Shropshire Oswestry Shrewsbury and Atcham South Shropshire The Wrekin	1,158 1,132 989 2,402 847 4,850	493 426 396 836 296 1,414	1,651 1,558 1,385 3,238 1,143 6,264			Selby 2.35 York 2.35 York 59,11 Barnsley 9,44 Doncaster 13,44 Rotherham 11,46	6 853 6 1,164 1 <b>15,264</b> 3 2,282 9 3,350 5 2,869	3,209 4,960 <b>74,375</b> 11,725 16,769 14,354	14.5	2.9	Chivd Alin and Deesid Cliwyn Dalyn Gindwr Rhaddlan Wiaxham Maelo	12,555 2,205 1,657 1,880 1,044 2,001 r 3,768	<b>3,839</b> 662 546 539 411 569 1,112	<b>16,394</b> 2,867 2,203 2,419 1,455 2,570 4,880	10.8	8.9	Clydesdale Cumbernauld and Kilsyt Cumnock and Doon Val Cunninghame Dumbarton East Kilbride Eastwood	2,064 h 2,160 ley 2,246 6,214 3,159 2,650 950	575 667 523 1,867 1,026 907 366	2,639 2,827 2,769 8,081 4,185 3,557 1,316		
Staffordshire Cannock Chase East Staffordshire Lichfield Newcastle-under-Lyme South Staffordshire Stafford Staffordshire Moorlands Stoke-on-Trent Tarnworth	32,715 3,446 3,285 2,509 3,624 3,050 2,994 1,916 8,986 2,905	10,507 1,081 1,098 847 1,097 1,098 1,055 789 2,387 1,055	43,222 4,527 4,383 3,356 4,721 4,148 4,049 2,705 11,373 3,960	10.8	9.5	Sheffield 24,76 West Yorkshire 76,08 Bradford 18,60 Calderdale 6,62 Kirklees 12,55 Leeds 26,62 Wakefield 12,10 NORTH WEST	4 6,763 2 21,553 3 4,928 4 1,990 8 3,773 2 7,569 5 3,293	31,527 97,635 23,531 8,214 16,301 34,191 15,398	10.8	3.5	Dyfed Curmarthen Curedigion Enefwr Linnelli Frasell Couth Pembroke Gwent	11,354 1,328 1,552 1,175 2,286 2,790 2,223 16,951	3,488 403 612 405 569 788 711 4,609	14,842 1,731 2,164 1,580 2,855 3,578 2,934 21,560	13.3	9.9	Hamilton Inverciyde Kilmarnock and Loudou Kyle and Carrick Monklands Motherwell Renfrew Strathkelvin Tayside Region	4,089 3,895 3,266 3,752 4,376 6,471 7,906 2,317 <b>13,060</b>	916 915 1,088 1,334 1,057 1,420 2,266 762 4,214	5,005 4,810 4,354 5,086 5,433 7,891 10,172 3,079 <b>17,274</b>	10.4	9.0
Warwickshire North Warwickshire Nuneaton and Bedworth Rugby Stratford-on-Avon	<b>13,981</b> 1,900 4,372 2,391 2,258	<b>5,038</b> 665 1,330 1,011 935	<b>19,019</b> 2,565 5,702 3,402 3,193	9.4	8.1	Cheshire 28,06 Chester 3,54 Congleton 1,77 Crewe and Nantwich 3,18 Ellesmere Port and Neston 2,66	7         8,642           B         1,117           7         634           5         1,113           7         770	<b>36,709</b> 4,665 2,391 4,298 3,437	9.0	8.0	Biaenau Gwent Iswyn Monmouth Newport Torfaen	3,078 2,045 2,130 6,089 3,609	680 572 720 1,697 940	3,758 2,617 2,850 7,786 4,549			Angus City of Dundee Perth and Kinross Orkney Islands	2,862 7,242 2,956 <b>358</b>	1,067 2,149 998 <b>152</b>	3,929 9,391 3,954 <b>510</b>	6.9	5.0
Warwick West Midlands Birmingham Coventry	3,060 <b>126,736</b> 55,759 14,298	1,097 <b>36,625</b> 15,740 4,170 3,744	4,157 <b>163,361</b> 71,499 18,468	13.3	12.0	Halton 5,66 Macclesfield 3,02 Vale Royal 3,15 Warrington 5,05 Greater Manchester 100.73	9 1,472 8 1,006 4 1,044 9 1,486 7 27,890	7,141 4,034 4,198 6,545	11.6	10.3	Aberconwy Arfon Dwyfor Meirionnydd Ynys Mon - Isle c	9,263 1,772 2,541 923 1,120	<b>3,136</b> 609 805 374 422 926	12,399 2,381 3,346 1,297 1,542 3,833	14.7	11.6	Shetland Islands Western Isles	354 1,363 78 194	128 360 21 371	482 1,723	4.5 15.5	3.7 12.1
Sandwell Solihull Walsall Wolverhampton	11,146 15,066 6,521 11,619 12,327	3,744 4,271 2,172 3,099 3,429	19,337 8,693 14,718 15,756			Greater Wanchester 100, 1 Bolton 9,34 Bury 4,77 Manchester 27,32 Oldham 8,23 Rochdale 7,77 Safford 10,20	27,650 0 2,265 6 1,504 5 7,326 5 2,354 4 2,169 1 2,582	11,605 6,250 34,651 10,589 9,953 12,783	11.0	Tere	Mid Glamorgan Cynon Valley Merthyr Tydfil Ogwr Rhondda	20,611 2,913 2,387 4,578 3,133	<b>4,963</b> 675 540 1,238 724	25,574 3,588 2,927 5,816 3,857	14.4	12.5	Antrim Antrim Ards Armagh Ballymoney Ballymoney Banbridge	1,662 2,078 2,275 1,999 1,083 964	21,371 546 681 623 669 283 365	2,208 2,759 2,898 2,668 1,366 1 329	15.5	13.3
Derbyshire	32,804	9,425	42,229	11.1	9.7	Stockport 7,86 Tameside 7,56	2 2,131 8 2,283	9,993 9,851 0,205			Rhymney Valley Taff-Ely	4,314 3,286	947 839	5,261 4,125			Belfast Carrickfergus	19,564 1,314	4,862 450	24,426		
Amber valley Bolsover Chesterfield Derby Derbyshire Dales Erewash High Peak North East Derbyshire South Derbyshire	2,682 3,453 4,576 9,310 1,773 3,665 2,198 3,477 1,670	915 686 1,239 2,508 700 1,113 757 1,027 480	3,597 4,139 5,815 11,818 2,473 4,778 2,955 4,504 2,150			Lancashire 43,25 Blackburn 5,26 Blackpool 6,77 Burnley 2,77 Chorley 2,44 Fulde 14	9         2,180           7         3,090           4         11,814           5         1,232           3         1,802           2         695           8         816           2         353	9,205 13,727 <b>55,108</b> 6,497 8,575 3,487 3,274 1,515	9.9	8.4	Powys Brecknock Montgomery Radnor South Glamorgan Cardiff Vale of Glamoro	<b>2,682</b> 1,077 1,032 573 <b>17,231</b> 12,997 4,234	959 336 385 238 4,149 3,097 1,052	<b>3,641</b> 1,413 1,417 811 <b>21,380</b> 16,094 5,286	8.8	6.2 9.9	Castereagn Coleraine Cookstown Craigavon Derry Down Dungannon Fermanagh	1,832 2,611 1,560 2,956 6,789 2,364 2,464 2,752 1,312	656 843 443 849 1,337 773 661 628 366	2,488 3,454 2,003 3,805 8,126 3,137 3,125 3,380 1,678		
Leicestershire Blaby Charnwood Harborough Hindkiey and Bosworth Leicester Melton	<b>26,860</b> 1,783 3,263 1,251 2,359 14,249 943	8,590 657 1,204 469 935 4,071 334	<b>35,450</b> 2,440 4,467 1,720 3,294 18,320 1,277	9.0	7.9	Hyndburn 2,16 Lancaster 4,42 Pendle 2,22 Preston 5,21 Ribble Valley 63 Rossendale 1,44 South Ribble 2,44 West Lancashire 3,67	8 579 4 1,344 3 639 2 1,256 8 208 5 404 8 748 4 1,136	2,747 5,778 2,922 6,468 846 1,889 3,236 4,810			West Glamorgan Afan Liiw Valley Neath Swansea	<b>12,869</b> 1,629 1,714 2,067 7,452	<b>2,897</b> 344 370 433 1,750	<b>15,759</b> 1,973 2,084 2,500 9,202	11.8	10.3	Linnavady Lisburn Magherafeit Moyle Newtownabbey North Down Omagh Strabane	1,811 3,617 1,819 900 5,052 2,582 1,963 2,377 2,494	431 1,118 517 188 1,190 925 859 646 462	2,242 4,735 2,336 1,088 6,242 3,507 2,822 3,023 2,956		

## CLAIMANT UNEMPLOYMENT Area statistics

## CLAIMANT UNEMPLOYMENT 2.10

2.10 CLAIN Areas	MANT UNE statistics	MPLOYM	IENT									CLAIMANT UNE	MPLOYMEN Area statistic		.10
Unemployment in Parlia	mentary cons	stituencies a	s at Febru	ary 10 1994		Famala		Unemployment in Parliame	entary constit	uencies as	at Februa	ry 10 1994	Mala Fa		
	Male	Female	All	Kensington	3,708	1,791	5.499	West Guissex				Leominster	<u>Male</u>	793	2,941
SOUTH EAST Bedfordshire Luton South Mid Bedfordshire North Bedfordshire North Luton South West Bedfordshire	5,291 2,934 3,690 3,767 3,221	1,400 1,017 1,161 1,199 1,120	6,691 3,951 4,851 4,966 4,341	Kingston-upon-Thames Lewisham East Lewisham West Lewisham Deptford Leyton Mitcham and Morden Newham North East	2,227 4,084 4,967 6,551 5,356 4,066 5,667	737 1,256 1,605 2,229 1,698 1,207 1,479	2,964 5,340 6,572 8,780 7,054 5,273 7,146	West Staster Anundel Chichester Crawley Horsham Mid Sussex Shoreham Worthing	3,371 2,607 2,888 2,425 2,197 2,384 3,024	961 720 1,019 778 663 659 767	4,332 3,327 3,907 3,203 2,860 3,043 3,791	Mid Worcestershire South Worcestershire Worcester Wyre Forest	3,592 2,418 3,102 3,131	1,248 831 934 953	4,840 3,249 4,036 4,084
Berkshire East Berkshire Newbury Reading East	3,084 2,485 3,425 3 082	946 771 933 814	4,030 3,256 4,358 3,896	Newham South Newham South Norwood Old Bexley and Sidcup Orpington Peckham	4,802 4,985 6,417 1,652 1,940 6,666	1,437 1,354 2,141 581 617 2,109	6,239 6,389 8,558 2,233 2,557 8,775	EAST ANGLIA Cambridge Cambridge	2,753 2,714	931 1.050	3,684 3.764	North Shropshire Shrewsbury and Atcham The Wrekin Staffordshire	2,005 2,487 2,402 4,484	933 836 1,303	3,420 3,238 5,787
Slough Windsor and Maidenhead Wokingham Buckinghamshire	4,539 2,361 2,134	1,385 842 675	5,924 3,203 2,809	Putney Ravensbourne Richmond-upon-Thames and Barnes Romford Ruislip-Northwood	3,100 1,849 1,987 2,456 1,834	1,232 575 857 744 631	4,332 2,424 2,844 3,250 2,465	North East Cambridgeshire Peterborough South East Cambridgeshire South West Cambridgeshire	3,343 5,881 1,817 2,408	1,113 1,566 712 940	4,456 7,447 2,529 3,348	Burton Cannock and Burntwood Mid Staffordshire Newcastle-under-Lyme South East Staffordshire	3,285 3,403 2,638 2,732 3,455	1,098 1,110 846 811 1,302	4,383 4,513 3,484 3,543 4,757
Äylesbury Beaconsfield Buckingham Chesham and Amersham Milton Keynes N.E. CC Milton Keynes S.W. BC Wycombe	2,697 1,832 1,557 1,728 2,891 3,784 3,057	901 596 530 519 923 1,166 861	3,598 2,428 2,087 2,247 3,814 4,950 3,918	Southwark and Bermondsey Streatham Surbiton Sutton and Cheam Tooting Tottenham Twickenham Upminster	5,909 5,615 1,661 2,182 4,998 9,285 2,259 2,634	1,923 1,998 525 696 1,850 2,925 820 760	7,832 7,813 2,186 2,878 6,848 12,610 3,079 3,394	Norfo Great Yarmouth Mid Norfolk North Norfolk Norwich Norfolk Norwich North Norwich South South Norfolk	4,692 2,398 2,570 3,050 2,985 4,164 2,377	1,590 819 849 953 882 1,190 884	6,282 3,217 3,419 4,003 3,867 5,354 3,261	Soun Stanford Stafford Staffordshire Moorlands Stoke-on-Trent Central Stoke-on-Trent North Stoke-on-Trent South	3,030 2,559 1,916 3,552 3,206 2,919	863 789 942 855 793	4,142 3,422 2,705 4,494 4,061 3,712
East Sussex Bexhill and Battle Brighton Kemptown Brighton Pavilion Eastbourne Hastings and Rye	2,186 4,803 4,524 3,230 4,874	638 1,305 1,566 973 1,200	2,824 6,108 6,090 4,203 6,074	Uxbridge Vauxhall Walthamstow Wanstead and Woodford Westminster North Wimbledon	2,475 7,666 4,050 2,211 5,394 2,428 4,973	812 2,622 1,241 830 2,248 937 1,506	3.287 10.288 5.91 3.041 7.242 3.365	South West Norfolk Suffor Bury St Edmunds Dentral Suffolk pswich	2,792 2,569 2,338 3,309	1,047 948 804 894	3,839 3,517 3,142 4,203 2,669	North Warwickshire Nuneaton Rugby and Kenilworth Stratford-on-Avon Warwick and Learnington	3,146 3,308 2,605 2,258 2,664	1,054 1,045 1,056 935 948	4,200 4,353 3,661 3,193 3,612
Hove Lewes Wealden	4,197 2,839 2,159 4,617 2,929	1,522 880 642 1,292 1,028	5,719 3,719 2,801 5,909 3,957	Hampshire Aldershot Basingstoke East Hampshire	3,064 3,089 2,696	1,041 956 832	4 105 4 145 6 28	South Sutholk Sutholk Coastal Vaveney SOUT WEST	2,942 2,619 4,452	901 1,417	3,520 5,869	Aldridge-Brownhills Birmingham Edgbaston Birmingham Edgbaston Birmingham Hall Green Birmingham Hodge Hill Birmingham Ladwood	2,579 3,730 4,850 3,950 4,814 6,242	880 1,215 1,317 1,103 1,239 1,718	3,459 4,945 6,167 5,053 6,053 7,960
Billencay Braintree Brentwood and Ongar Castle Point Chelmsford Epping Forest Harlow Harwich North Colchester Rochford Saffron Walden South Colchester and Maldon	2,929 3,219 1,996 3,036 2,875 3,552 4,293 3,425 2,766 2,315 2,766 2,315 3,807	1,025 623 911 1,072 994 1,228 1,033 1,090 889 838 1,228	4,294 2,619 3,947 4,120 3,869 4,780 5,326 4,515 3,655 3,153 5,035	Eastleigh Fareham Gosport Havant New Forest North West Hampshire Portsmouth North Portsmouth South Romsey and Waterside Southampton Test	3,471 2,511 2,726 3,953 2,202 2,059 3,706 5,624 2,618 5,003 4,653	983 861 919 1.063 619 760 1.044 1.620 767 1.254 1.133	4 454 8 372 9 345 6 016 9 821 9 819 9 750 244 9 385 6 257 5 786	Avon ath istol East istol North West istol South ristol West orthavon ansdyke eston-super-Mare oodspring	3,315 4,323 4,035 5,544 4,707 3,492 2,826 2,343 3,545 2,422	1,220 1,257 1,078 1,560 1,810 1,005 1,036 820 1,153 898	4,535 5,580 5,113 7,104 6,517 4,497 3,862 3,163 4,698 3,320	Birmingham Northfield Birmingham Perry Barr Birmingham Small Heath Birmingham Sparkbrook Birmingham Selly Oak Coventry North East Coventry North West Coventry South West Dudley East	5,288 5,203 6,328 5,926 3,197 4,092 4,873 3,017 3,667 2,741 4,610	1,486 1,445 1,453 1,530 1,009 1,362 1,355 956 981 878 1,372	6,774 6,648 7,781 7,456 4,206 5,454 6,228 3,973 4,648 3,619 5,982
Southend East Southend West Thurrock Greater London Barking Battersea Battersea	4,292 3,390 4,137 3,493 5,016 2,982	1,247 961 1,144 925 1,783 995	5,539 4,351 5,281 4,418 6,799 3,977	Winchester Hertfordshire Broxbourne Hertford and Stortford Hertsmere North Hertfordshire South West Hertfordshire	2,247 3,328 2,344 2,748 3,253 2,436	1,272 918 823 1,017 719	4,600 3,262 3,571 4,270 3,155	Comwa F-Imouth and Camborne N-rth Cornwall S: uth East Cornwall S! lves Tiuro	3,978 3,979 3,131 3,680 3,612	1,207 1,715 1,171 1,524 1,249	5,185 5,694 4,302 5,204 4,861	Dudley West Halesowen and Stourbridge Meriden Solihull Sutton Coldfield Walsall North Walsall South Waley East	3,614 2,922 4,247 2,274 2,139 4,639 4,639 4,401 3,747	1,264 1,108 1,264 908 863 1,095 1,124 1.051	4,878 4,030 5,511 3,182 3,002 5,734 5,525 4,798
Bethnal Green and Stepney Bexleyheath Bow and Poplar Brent East Brent North Brent South Brentford and Isleworth	6,449 2,241 6,473 6,445 3,517 6,320 3,658	1,647 686 1,741 2,192 1,437 2,073 1,350	8,096 2,927 8,214 8,637 4,954 8,393 5,008 3,000	St Albans Stevenage Watford Welwyn Hatfield West Hertfordshire Isle of Wight	2,362 3,690 3,568 2,689 3,033	749 1,165 1,137 871 921	2,111 4,855 9,705 9,560 2,954 7,383	E ster h-niton N-rth Devon Pymouth Devonport Pymouth Drake South Hams	3,724 2,189 3,667 4,270 4,502 2,902 3,290 3,290	1,014 692 1,227 1,129 1,395 1,001 1,179	4,738 2,881 4,894 5,399 5,897 3,903 4,469 4,010	Warleý West West Bromwich East West Bromwich West Wolverhampton North East Wolverhampton South East Wolverhampton South West	3,450 3,602 4,267 4,728 3,918 3,681	1,070 1,007 1,143 1,178 1,042 1,209	4,520 4,609 5,410 5,906 4,960 4,890
Carshalton and Wallington Chelsea Chingford Chipping Barnet Chislehurst City of London	3,078 2,766 2,637 2,125 1,958	822 1,440 931 756 609	3,900 4,206 3,568 2,881 2,567 4,772	Kent Ashford Canterbury Dartford Dover	2,898 3,191 3,405 4,165	723 894 972 1.088	8 821 4 985 4 377 5 253	Dorse:	3,056 2,262 4,790 3,368	934 742 1,300 1,144	4,010 3,004 6,090 4,512	Derbyshire Amber Valley Bolsover Chesterfield Derby North	2,422 3,844 4,169 3,451	773 777 1,139 961	3,195 4,621 5,308 4,412
Croydon Central Croydon North East Croydon North East Croydon South Dagenham Dulwich Ealing North	3,246 3,952 4,072 2,045 3,448 4,247 3,869	1,291 1,291 1,343 664 927 1,523 1,239	4,145 5,243 5,415 2,709 4,375 5,770 5,108	Faversham Folkestone and Hythe Gillingham Gravesham Maidstone Medway Mid Kent	4,986 4,335 3,933 4,257 3,145 3,851 3,858	1,376 991 1,193 1,232 906 1,193 1,069	6 62 5 26 5 89 4 051 5 344 4 927 6 7	Bournemouth West Christchurch North Dorset Poole South Dorset West Dorset	4,146 2,139 2,030 3,810 3,540 1,934	1,186 662 693 1,086 1,180 679	5,332 2,801 2,723 4,896 4,720 2,613	Derby South Erewash High Peak North East Derbyshire South Derbyshire West Derbyshire	4,931 3,512 2,348 3,493 2,598 2,036	1,287 1,085 811 1,036 740 816	6,218 4,597 3,159 4,529 3,338 2,852
Ealing Acton Ealing Southall Edmonton Etham Enfield North Enfield Southgate Erith and Crayford	3,832 4,477 4,592 3,193 3,964 2,917 3,520	1,439 1,468 1,546 925 1,315 1,046 1,105	5,271 5,945 6,138 4,118 5,279 3,963 4,625 4,625	North Thanet Sevenoaks South Thanet Tonbridge and Malling Tunbridge Wells Oxfordshire	4,649 2,289 3,440 2,711 2,406	1,158 660 873 832 677	2,949 4,313 3,543 3,083	Gloucestershire Cheltenham Cirencester and Tewkesbury Gloucester Stroud West Gloucestershire	3,492 2,473 4,213 2,922 2,686	1,116 918 1,120 1,092 920	4,608 3,391 5,333 4,014 3,606	Leicestershire Blaby Bosworth Harborough Leicester East Leicester West	2,244 2,528 1,489 3,857 4,889 5,503	816 981 530 1,230 1,417 1,424	3,060 3,509 2,019 5,087 6,306 6,927
Feinam and Heston Finchley Fulham Greenwich Hackney North and Stoke Newi Hackney South and Shoreditch	4,499 2,469 4,069 3,556 rington 7,595 7,711	1,474 1,130 1,723 1,340 2,706 2,365	3,599 5,792 4,896 10,301 10,076	Henley Oxford East Oxford West and Abingdon Wantage Witney	1,571 3,359 1,952 1,852 1,863	511 968 674 569 711	2,082 4,327 2,626 2,421 2,574	Somerser Somerson and Frome Taunton Wells Yeovil	3,336 2,534 2,914 2,624 2,363	1,056 885 874 993 850	4,392 3,419 3,788 3,617 3,213	North West Leicestershire Rutland and Melton	2,490 2,053 1,799 4,101	604 666 1,462	5,420 2,657 2,465 5,563
Hammersmith Hampstead and Highgate Harrow East Harrow West Hayes and Harlington Hendon North	5,120 4,395 3,417 2,518 2,865 2,633	1,855 2,171 1,258 950 926 943	6,975 6,566 4,675 3,468 3,791 3,576	Surrey Chertsey and Walton East Surrey Epsom and Ewell Esher Guildford	2,289 1,612 1,867 1,493 2,214	724 471 589 521 760	3,013 2,083 2,456 2,014 2,974	Wiltshire Devizes North Wiltshire Salisbury Swindon Monteur	2,678 2,796 2,464 4,314	1,067 1,091 846 1,354	3,745 3,887 3,310 5,668	Gainsborough and Horncastle Grantham Holland with Boston Lincoln Stamford and Spalding	2,548 2,712 2,685 4,703 2,000	943 985 810 1,409 753	3,491 3,697 3,495 6,112 2,753
Hendon South Holborn and St Pancras Hornchurch Hornsey and Wood Green Ilford North Ilford South Islington North Islington South and Finsbury	2,583 6,304 2,575 6,700 2,515 3,863 6,690 5,283	1,006 2,326 777 2,668 897 1,120 2,507 2,015	3,589 8,630 3,352 9,368 3,412 4,983 9,197 7,298	Mole Valley North West Surrey Reigate South West Surrey Spelthorne Woking	1,618 2,267 2,178 1,865 2,256 2,425	517 765 700 623 801 711	2,135 3,032 2,878 2,488 3,057 3,136	West MIDLANDS Hereford and Worcester Bromsgrove Hereford	2,920 2,562 2,725	898 995	3,955 3,460 3,720	Corby Corby Daventry Kettering Northampton North Northampton South Wellingborough	3,101 2,019 2,338 3,498 3,486 2,745	1,065 870 752 1,117 1,153 960	4,166 2,889 3,090 4,615 4,639 3,705

## 2.10 CLAIMANT UNEMPLOYMENT Area statistics Unemployment in Parliamentary constituencies as at February 10 1994

## CLAIMANT UNEMPLOYMENT 2.10

All

2,181 5,727 4,618

 $\begin{array}{c} 3,463\\ 4,033\\ 3,133\\ 4,928\\ 2,731\\ 3,127\\ 2,116\\ 2,358\\ 3,588\\ 3,588\\ 3,588\\ 3,588\\ 3,654\\ 4,235\\ 3,654\\ 4,235\\ 3,654\\ 4,235\\ 3,654\\ 4,255\\ 3,650\\ 2,827\\ 2,500\\ 2,827\\ 3,863\\ 4,475\\ 5,500\\ 2,830\\ 4,475\\ 3,5500\\ 2,830\\ 4,475\\ 3,5500\\ 2,827\\ 3,863\\ 4,475\\ 3,514\\ 4,2948\\ 4,354\\ 4,354\\ 4,354\\ 4,354\\ 4,354\\ 4,354\\ 4,354\\ 4,354\\ 4,354\\ 3,968\\ 4,478\\ 5,116\\ 2,948\\ 4,354\\ 3,968\\ 4,354\\ 3,968\\ 4,354\\ 3,968\\ 4,354\\ 3,968\\ 4,354\\ 3,968\\ 4,354\\ 3,968\\ 4,354\\ 3,968\\ 3,819\\ 3,751\\ 2,573\\ 2,373\\ 2,371\\ 2,573\\ 2,373\\$ 

3,383 4,634 4,303 2,175 2,779

992 1,723

 $\begin{array}{c} 4,039\\ 6,755\\ 5,389\\ 8,683\\ 4,931\\ 7,513\\ 6,505\\ 9,606\\ 4,868\\ 7,021\\ 7,009\\ 5,122\\ 3,832\\ 4,226\\ 5,864\\ 3,664\\ 4,538\end{array}$ 

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#### Unemployment in Parliamentary constituencies as at February 10 1994

	Male	Female /	All		Male	Female	All		Male	Female	All		Male	Female
Nottinghamshire	4 173	976	5 149	Littleborough and Saddleworth Makerfield	2,281 2,879	721 949	3,002 3,828	Clwyd North West Clwyd South West	3,032 2,127	890 710	3,922 2,837	Highlands Region Caithness and Sutherland	1,617	564
Bassetlaw Broxtowe	3,808 2,767	960 868	4,768 3,635	Manchester Central Manchester Blackley	6,728 4,276	1,601 1,002	8,329 5,278	Delyn Wrexham	2,360 2,628	706 827	3,066 3,455	Ross, Cromarty and Skye	4,172 3,457	1,555
Gedling Mansfield	2,893 4,120	914 955	3,807 5,075	Manchester Gorton Manchester Withington	4,647 4,543	1,262	5,909 6,079	D.da				Lothian Region		
Newark Nottingham East	3,142 6,941	986 1,955	4,128 8,896	Oldham Central and Royton	3,976	1,038	5,133 5,014	Carmarthen Ceredigion and Pembroke Nort	2,278 2,013	706 777	2,984 2,790	East Lothian Edinburgh Central	2,746 2,980	717 1,053
Nottingham North Nottingham South	5,296 4,889 2,741	1,322	6,211	Rochdale	3,719 4,708	968 1.086	4,687 5,794	Llanelli Pembroke	2,511 4,552	671 1,334	3,182 5,886	Edinburgh East Edinburgh Leith	2,522 3,865	611 1,063
Sherwood	3,749	895	4,644	Stalybridge and Hyde Stockport	3,312 2,436	997 672	4,309 3,108	Gwern	0.047	640	2 505	Edinburgh Pentlands Edinburgh South	2,147 2,373	584 754
YORKSHIRE AND HUMBERSIDE				Stretford Wigan	5,261 3,750	1,585 1,099	6,846 4,849	slaenau Gwent Islwyn	2,947 2,045 2,041	572 688	2,617	Linlithgow	2,656	457 702 809
Humberside Beverley	2,273	798	3,071	Worsley	3,230	971	4,207	Newport East	3,073 3,475	871 962	3,944 4,437	Mid Lothian	2,431	637
Booth Ferry Bridlington Bridg and Cleethornes	2,808 3,644 3,699	983 1,236 1.083	4,880	Blackburn Blackpool North	4,269 3,373	911 883	5,180 4,256	Torfaen	3,370	868	4,238	Strathclyde Region Argyll and Bute	2,320	975
Glanford and Scunthorpe Great Grimsby	3,239 4,710	881 1,119	4,120 5,829	Blackpool South Burnley	3,400 2,792	919 695	4,319 3,407	Gwyn dd Caernarfon	2,352	827	3,179	Ayr Carrick Cumnock and Doon Valley	2,693	927 930 752
Kingston-upon-Hull East Kingston-upon-Hull North	4,671 5,427	1,155 1,421	5,826 6,848	Chorley Fylde	2,563 1,438 2,169	870 419 579	3,433 1,857	Meirionnydd Nant Conwy	1,365	545 926	1,910 3,833	Clydesdale Cumbernauld and Kilsyth	2,936 2,160	754 667
Kingston-upon-Hull West	4,909	1,361	6,270	Lancaster Morecambe and Lunesdale	2,045	634 780	2,679 3,371	Mid Gamorgan				Cunninghame North Cunninghame South	3,025 3,189	943 924
Harrogate	1,964 1,995	748 990	2,712 2,985	Pendle Preston	2,283 4,413	639 1,025	2,922 5,408	Bridgend Daerphilly	2,474 3,500	692 819	3,166 4,319 2,599	Dumbarton East Kilbride	3,159 2,650	1,026 907
Ryedale Scarborough	1,983 3,533	857 1,297	2,840 4,830	Ribble Valley Rossendale and Darwen	1,161 2,481	373 725	1,534 3,206	Merthyr Tydfil and Rhymney	2,913 3,201 2,605	668 666	3,869 3,271	Glasgow Cathcart Glasgow Central	2,098	532 975
Skipton and Ripon	2,471 1,733	882 720	3,353 2,453	West Lancashire	2,400 3,569 2,260	1,082	3,206 4,851 2,702	Pontypridd	2,785 3,133	719 724	3,504 3,857	Glasgow Garscadden Glasgow Govan	3,135 3,015	712 748
YORK South Yorkshire	3,790	1,104	4,500	Merseyside	_,		E, I VE	Powys	1 050	574	0.004	Glasgow Hillhead Glasgow Maryhill	3,254 4,069	1,221 1,140
Barnsley Central Barnsley East	3,294 3,097	740 735	4,034 3,832	Birkenhead Bootle	5,729 6,032	1,410 1,416	7,109 7,448	ontgomery	1,032	574 385	1,417	Glasgow Protock Glasgow Provan Glasgow Butherglen	3,530 3,788 3,204	813 839 745
Barnsley West and Penistone Don Valley	3,052 3,952	807 1,011	3,859 4,963	Knowsley North	3,158 4,373 4,852	1,099	4,257 5,685 6,000	South Clamorgan	3,946	1,119	5,065	Glasgow Shettleston Glasgow Springburn	3,672 4,094	802 1,022
Doncaster Central Doncaster North Bother Valley	4,616 4,851 3,563	1,144	6,046 4,594	Liverpool Broadgreen	5,024 3,827	1,379 1,093	6,403 4,920	ardiff North ardiff South and Penarth	2,026 3,854	514 746	2,540 4,600	Greenock and Port Glasgow Hamilton	3,437 3,217	726 737
Rotherham Sheffield Central	4,016 5,966	927 1,501	4,943 7,467	Liverpool Mossley Hill Liverpool Riverside	4,127 5,536	1,277 1,483	5,404 7,019	ardiff West	4,001 3,404	904 866	4,905 4,270	Kilmarnock and Loudoun Monklands East Monklands Wost	3,266 2,831	1,088
Sheffield Attercliffe Sheffield Brightside	3,588 4,982	987 1,126	4,575 6,108	Liverpool Walton Liverpool West Derby	6,041 4,875	1,529 1,237	7,670 6,112 2,002	West Comorgan	2.138	452	2.590	Motherwell North Motherwell South	3,347 3,124	725
Sheffield Hallam Sheffield Heeley Sheffield Hillsborough	2,417 4,421 3,390	1,186 1,023	5,607 4,413	St Helens North St Helens South	3,414 3,841	1,022 1,053	436 4.894	Cower Maath	1,951 2,260	523 469	2,474 2,729	Paisley North Paisley South	2,829 2,860	872 763
Wentworth	3,906	911	4,817	Wallasey Wirral South	4,524 2,190	1,285 731	5,809 2,921	Svansea East Svansea West	3,060 3,453	612 841	3,672 4,294	Renfrew West and Inverclyde Strathkelvin and Bearsden	1,753 1,915	558 658
West Yorkshire Batley and Spen	3,352	955	4,307	Wirral West	2,554	799	3,353	SCOTLA ID				Tayside Region Angus East	2.530	- 853
Bradford North Bradford South Bradford West	4,829 3,787 5,355	937 1 344	5,995 4,724 6,699	Cleveland				Borders Region Rexburgh and Berwickshire	1,178	406	1,584	Dundee East Dundee West	3,591 3,308	1,043 995
Calder Valley Colne Valley	2,435 2,474	850 866	3,285 3,340	Hartlepool Langbaurgh	5,349 4,796	1,199 1,109	6.548 5.905	Tweeddale, Ettrick and Laudero	dale 1,011	351	1,362	North Tayside Perth and Kinross	1,493 2,138	682 641
Dewsbury Elmet	3,271 2,243	915 679	4,186 2,922	Middlesbrough Redcar	6,002 4,984 5,205	1,260 1,072 1,173	6,56 6,56	Ceckmannan Filkirk East	2,521 2,799	737 741	3,258 3,540	Orkney and Shetland Islands	712	280
Halifax Hemsworth Huddersfield	3,789 3,296 3,431	759	4,929 4,055 4,468	Stockton South	4,583	1,200	5,783	Falkirk West Stirling	2,421 2,098	652 760	3,073 2,858	Western Isles	1,363	360
Keighley Leeds Central	2,514 5,388	834 1,387	3,348 6,775	Cumbria Barrow and Furness	3,581	917	4,498	Dumfries and Galloway Region	0.006	775	2.061	NORTHERN IRELAND	2 120	010
Leeds East Leeds North East	4,662 2,838	1,087 962	5,749 3,800	Carlisle Copeland	2,399 3,168	764 810 760	3, 153 3,978 2,536	Galloway and Upper Nithsdale	2,286 2,266	951	3,001	Belfast North Belfast South	5,424 3,935	1,331 1,454
Leeds North West Leeds West	2,434 3,686 2,850	/93 975	3,227 4,661 3,781	Westmorland Workington	1,512	578 915	2,090	Fife Region Central Fife	3,185	1,009	4,194	Belfast West East Antrim	7,420 3,780	1,263 1,151
Normanton Pontefract and Castleford	2,564 3,423	852 874	3,416 4,297	Durham				Dunfermline East Dunfermline West	2,819 2,404	772 734	3,591 3,138	East Londonderry Fermanagh and South Tyrone	5,849 5,216	1,664 1,289
Pudsey Shipley	1,966 2,118	616 647	2,582 2,765	Bishop Auckland City of Durham	3,217 2,722	767 789	3,984 3,511	North East Fife	2,993 1,524	852 582	3,845 2,106	Foyle Lagan Valley Mid-I lister	8,038 3,695 5,574	1,568 1,173 1,447
Wakefield	3,368	956	4,324	Easington North Durham	3,322 3,698	644 852	3,996 4,550	Grampian Region Aberdeen North	2,500	589	3,089	Newry and Armagh North Antrim	5,676 3,982	1,333 1,140
Cheshire				North West Durham Sedgefield	3,053 2,467	772 626	3,825 3,093	Aberdeen South Banff and Buchan	2,002 1,826	633 609	2,635 2,435	North Down South Antrim	2,752 3,090	1,080 1,136
City of Chester Congleton	2,935 1,874	882 689	3,817 2,563	Northumberland	0.055	701	0.106	Kincardine and Deeside	1,485 1,325 2,452	558 513 1 152	2,043 1,838 3,604	South Down Strangford	4,442 2,708 2,492	1,422 956
Crewe and Nantwich Eddisbury	3,068 2,507	1,058 843	4,126 3,350	Berwick-upon-Tweed Blyth Valley	2,355 3,289	781 866 596	4,155	initialy	2,432	1,132	3,004		3,493	1,045
Halton Macclesfield	2,930 4,469 1,897	1,190	5,659	Wansbeck	3,328	895	4,223							
Tatton Warrington North	2,128 3,201	723 911	2,851 4,112	Tyne and Wear Blaydon	3,188	778	3,966							
Warrington South	3,058	857	3,915	Gateshead East Houghton and Washington	3,999 4,590 4,277	965 1,130 894	5,720 5,171							
Altrincham and Sale	2,068	738 807	2,806 3,620	Newcastle upon Tyne Central Newcastle upon Tyne East	3,585 4,548	1,083 1,136	4,668 5,684							
Bolton North East Bolton South East	3,058 3,637	690 836	3,748 4,473	Newcastle upon Tyne North South Shields	3,604 4,751	883 1,100	4,487 5,851							
Bolton West Bury North	2,645 2,357	739 717	3,384 3,074	Sunderland North Sunderland South	5,531 4,773	1,133 1,171	5,944 6,832							
Bury South Cheadle	2,389 1,634 2,682	787 524 794	2,158 3,476	Tynemouth Wallsend	3,670 4,752	969 1.165	4,639 5,917							
Denton and Reddish Eccles	3,236 3,075	880 757	4,116 3,832	WALES										
Hazel Grove	1,999	534	2,533	Clwyd	2.408	706	3.114							
					2,700	100	and the second se							

EMPLOYMENT GAZETTE

#### UNEMPLOYMENT Selected countries 2.18

## UNEMPLOYMENT 2.18 Selected countries

Sweden ## Switzer-land ++

Norway ++ Portugal # Spain +

THOUSAND

United States ##

54

7.3

-0.6

		EC average	Major 7 nations (G7)	United Kingdom *	Australia ##	Austria #	Belgium ++	Canada ##	Denmark ++	Finland ++	France ++	Germany # (FR)
OECI 1990 1991 1992 1993	) STANDARDISED I	RATE: SEASON 8.4 8.6 9.5 10.6	ALLY ADJUST 5.6 6.3 6.9 6.9	ED (2) 6.8 8.7 9.9 10.3	6.9 9.5 10.7 10.8	  	72 72 7.9 9.1	8.1 102 112 11.1	  	3.4 7.5 13.0 17.7	8.9 9.4 10.3 11.5	4.8 4.2 4.6 5.8
1993	Jan Feb Mar Apr June July Aug Sep Oct Nov Dec Jan	10.0 10.2 10.4 10.5 10.6 10.7 10.8 10.8 10.9 10.9 10.9 10.9	6.8 6.9 6.9 7.0 7.0 6.9 6.9 7.0 6.9 6.9 6.9 6.9	10.7 10.6 10.4 10.3 10.3 10.4 10.4 10.4 10.4 10.2 10.0 9.0 9.9	10.8 10.9 10.7 10.7 11.0 10.7 11.1 10.7 11.1 10.9 10.5 10.4	······································	8.4 8.6 8.7 9.0 9.1 9.2 9.4 9.5 9.6 9.6 9.6 9.7 9.7	11.0 10.8 11.0 11.3 11.3 11.2 11.4 11.2 11.4 11.1 11.1 10.9 11.1 11.3	······································	15.7 17.0 16.9 17.1 18.5 18.2 18.5 18.5 18.5 18.5 18.5 18.5 18.9 	10.9 11.0 11.2 11.4 11.5 11.6 11.7 11.7 11.8 12.0 12.0 12.0	54 53 55 56 57 58 59 61 62 63 63 63
1004			EEINITIONS (1	SEASONALL								
1990 1991 1992 1993	SERS UNEMPLOTE	D, NATIONAL D		1,661 2,286 2,765 2,901	590 823 935 949	166 185 193 224	403 429 472 550	1,109 1,417 1,556 1,561	269 294 315 344	106 234 362 483	2,505 2,709 2,911 3,171	1,876 1,687 1,822 2,314
1993	Feb Mar Apr May June July Aug Sep Oct Nov Dec Jan Feb			2,959 2,934 2,942 2,920 2,915 2,917 2,922 2,902 2,851 2,813 2,771 2,791 2,752	956 941 914 925 966 924 964 947 947 947 978 978 937 937	213 217 225 225 225 228 236 227 223 222 226	519 526 539 546 554 564 571 578 580 580 580	1,500 1,537 1,581 1,588 1,589 1,619 1,583 1,563 1,563 1,551 1,533 1,565 1,592	336 336 344 341 346 348 347 349 347 348 349 347 	445 458 462 478 504 507 508 507 504 507 504 501 499	3,024 3,066 3,112 3,141 3,212 3,212 3,242 3,283 3,283 3,286 3,290 3,290	2,113 2,177 2,206 2,232 2,345 2,386 2,455 2,455 2,465 2,465 2,465 2,465 2,465 2,465 2,555
% rate	:latest month			9.8	10.6	6.9	13.8	11.4	12.4	20.1	12.2	9.2
Latest on pre	3 months:change vious 3 months			-0.3	-0.3	-0.2	+0.2	N.C	N.C	-0.3	+0.3	+0.
NUME 1993	SERS UNEMPLOYE Feb Mar Apr May July Aug Sep Oct Nov Dec Jan Feb	D, NATIONAL E	Definitions (1	) NOT SEASO 3,043 2,997 3,001 2,917 2,865 2,929 2,960 2,912 2,794 2,769 2,783 2,889 2,841	NALLY ADJUS 1,053 969 931 923 923 924 940 941 902 951 988 88	TED 268 239 223 201 185 185 186 186 191 211 211 213 269 286	520 512 509 505 511 570 592 594 596 596 596 592 594	1,591 1,696 1,552 1,548 1,553 1,615 1,590 1,434 1,433 1,482 1,518 1,671	361 369 357 328 328 342 342 349 340 342 347	458 455 457 461 485 504 491 490 498 499 537 531	3,098 3,077 2,994 3,003 3,109 3,200 3,300 3,368 3,362 3,362 3,362	2.22 2.22 2.157 2.167 2.366 2.315 2.266 2.315 2.259 2.759 2.755 2.775 2.775
%rate	:latest month			10.1	11.3	8.7	14.0	12.2	12.4	21.7	12.5	S.1
Latest	month:change			-0.7	-0.5	+0.3	+1.7	+0.2	+0.7	+3.3	+1.2	+1.8

Notes: (1) The figures on national definitions are not directly comparable due to differences in coverage and methods of compilation.
 (2) Unemployment as a percentage of the total labour force. The OECD standardised unemployment rates are based on national statistics but have been adjusted when necessary, and as far as the available data allow, to bring them as close as possible to the internationally agreed ILO definitions. The standardised rates are therefore more suitable than the rational figures for comparing the levels of unemployment between countries.
 The following symbols apply only to the figures on national definitions.
 \* The seasonally adjusted series for the United Kingdom takes account of past discontinuities to be consistent with the current coverage (see notes to *table 2.1*).
 \* Numbers registered at employment offices. Rates are calculated as percentages of civilian labour force, except Greece, which excludes civil servants, professional people, and formers.

	  	14.9 16.1 16.8	9.9 10.5	2.1 2.2 2.5	  	7.0 6.8	5.2 5.5 5.9 6.0	4.0 4.1 4.1	16.0 18.1	2.7 4.8 8.2	  	6. 7. 6.
an ab Aar Jor ay une uly ug ap at ov ec	··· ··· ··· ··· ···	16.8 16.8 16.8 16.9 16.8 16.9 16.8 16.7 16.7 16.7 16.7 16.9 16.7	9.1  10.6  10.3 	23 23 23 25 25 25 25 25 25 26 27 28 29		7.8 8.2 8.0 8.0 7.9 8.3 8.5 9.0 9.0 9.1	59  62  61  57	4.8  5.7  5.6  	21.1  22.1  23.1  	7.5 7.3 7.1 7.7 9.0 9.6 9.4 8.7 8.5 8.4 8.0	··· ·· ·· ·· ·· ··	7. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
an		15.5								0.5		· ·
S UNEMPLOYE	<b>D, NATION/</b> 140 173 185 174	AL DEFINITIO 225 254 283 294	NS (1) SEASO 2,751 2,653 2,799 2,363	1,340 1,360 1,420 1,656	21 23 27 3.5	346 319 303 399	93 101 114 118	307 293 317 350	2,349 2,289 2,260 2,539	  	16.0 35.1 82.4 164.6	6,87 8,42 9,38 8,72
ab ar ay ne ly g p t t v c c n o	179 176 174 170 171 176 177 174 166 176 176 176 177 171	285 294 294 297 294 294 283 294 283 294 296 289 289	2,444 2,360  2,573  	1,540 1,530 1,680 1,660 1,670 1,670 1,670 1,670 1,670 1,780 1,820	3.0 3.3 3.2 3.4 3.4 3.5 3.5 3.9 3.9 4.1 4.2 4.5	347 360 363 372 375 389 422 441 452 458 478 	116 117 121 129 121 124 119 118 117 115 115 114 	348 352 345 344 346 349 354 357 363 373	2,393 2,465 2,480 2,518 2,588 2,606 2,572 2,587 2,620 2,638 2,645 2,645	      	133.5 141.3 149.1 158.0 169.0 176.0 187.0 187.0 184.4 176.0 	8,9 8,8 8,8 8,8 8,8 8,8 8,7 8,6 8,5 8,5 8,5 8,5 8,5 8,5 8,5 8,5 8,5 8,5
stmonth	N/A	N/A	11.3	2.7	N/A	7.4	5.3	N/A	17.5	N/A	5.0	e
ices 3 month	N/A	N/A	+0.9	+0.1	N/A	+0.7	-0.1	N/A	+0.4	N/A	+0.1	-0
UNEMPLOYE	D. NATION	AL DEFINITIO	NS (1) NOT SI	EASONALLY A	ADJUSTED							
Fional Norman Norman July July An Se Oc Oc Den Jan Fe	213 201 180 153 157 154 157 154 157 155 205 205	300 297 295 290 283 298 298 290 286 287 297 297 297 294	2,389  2,344  2,567 	1,570 1,680 1,570 1,690 1,590 1,590 1,670 1,760 1,760 1,760 1,760	31 33 31 30 32 34 34 34 39 40 4.3 4.3 4.3 4.3	391 401 387 394 416 421 438 448 453 480 	124 119 120 108 124 135 128 109 105 105 105	359 360 353 339 333 333 335 335 346 356 365 365 387	2,471 2,530 2,510 2,486 2,521 2,497 2,472 2,532 2,628 2,628 2,680 2,706 2,770	315 302 329 322 402 435 411 376 363 357 339 371 350	147.5 151.0 155.2 157.4 160.4 165.3 169.0 172.1 173.5 180.3 184.4	9,7 9,2 8,6 9,2 9,0 8,4 8,1 7,8 7,7 9,4
The second	an ab tar pr lay une uly ap act tow act an <b>R SUNEMPLOYE</b> b ar ar ay ar ar ay ar ar ay ar ar ay ar ar ar ar ar ar ar ar ar ar	an			14.9         9.9         2.1            16.1         10.5         2.2            16.8          2.5           an          16.8          2.5           an          16.8          2.3           an          16.8          2.3           an          16.8          2.3           an          16.8         10.6         2.3           an          16.8          2.5           an          16.8          2.5           an          16.7          2.5           an          16.7          2.5           an          16.7          2.5           an          16.7          2.8           an          16.7          2.9           an          16.7          2.8           an          16.7          2.9	14.9       9.9       2.1          16.1       10.5       2.2          16.8        2.5          an        16.8        2.3          ar        16.8        2.3          ar        16.8        2.3          ar        16.8       0.6       2.3          ar        16.8       10.3       2.5          ar        16.8        2.5          ar        16.8        2.5          ar        16.7        2.6          ar        16.7        2.8          ar        16.7        2.9          ar        16.7        2.9          ar        16.7        2.9          ar        16.3       1.340       2.1         ar	14.9       9.9       2.1        7.0         16.1       10.5       2.2        6.8         16.8        2.5           ab        16.8        2.3        82         tar        16.8        2.3        82         tar        16.8        2.5        80         tar        16.8       10.3       2.5        80         tar        16.8       10.3       2.5        83         use        16.7        2.6        90         use        16.7        2.8        90	14.9       9.9       2.1        7.0       5.5         16.1       10.5       2.2        6.8       5.9         16.8        2.5         6.0         ar        16.8        2.3        8.2          ar        16.8        2.3        8.0       6.2         ar        16.8       10.6       2.3        8.0       6.2         ar        16.8       10.3       2.5        8.0       6.2         ar        16.7        2.5        8.0       6.2         ar        16.7        2.5        8.3          ar        16.7        2.8        9.0          ar        15.5              ar       16.7        2.9             ar       16.7        2.9	14.9       9.9       2.1        7.0       5.9       4.1         16.1       0.5       2.5        6.8       5.9       4.1         16.8       0.5       2.3        7.8           16.8       0.1       2.3        82       5.9       4.1         16.8       0.1       2.3        82           16.8       0.1       2.3        800       62       5.7         16.8       0.3       2.5        800       62       5.7         16.7        2.5        8.5       6.1       5.6         16.7        2.5        8.5       6.1       5.6         16.7        2.5        8.5       6.1       5.6         16.7        2.5        8.5       6.1       5.7         16.7        2.5        9.0            16.7        2.5        9.1       5.7	1       14.9       9.9       2.1        7.0       5.0       4.1       16.0         1       16.1       10.5       2.2        6.8       5.9       4.1       18.1         1       16.8       0.23        82       5.9       4.8       21.1         1       16.8       0.23        82       5.9       4.8       21.1         1       16.3       106       2.3        80            1       16.3       0.25        8.0       6.2       5.7       22.1         1       16.3        2.5        8.0       6.1       5.6       2.1          16.7        2.7        8.0              16.7        2.9        8.0 <td< th=""><th>14.9       9.9       2.1       7.0       5.5       4.1       16.0       4.4         16.1       10.5       2.2       6.8       5.9       4.1       8.1       4.5         16.8       9.1       2.3       7.8       6.0        7.5       7.7         16.8        2.3        8.2       5.9       4.8       2.1       7.3         16.8         16.8        7.7       7.7       7.5         16.9         8.0        7.7       7.5         16.9        2.5        8.0        7.7         16.7        2.6      </th><th>14.9       9.9       2.1       7.0       5.5       4.1       16.0       4.4       1.0         16.1       10.5       2.5        6.8       5.9       4.1       16.1       4.6       1.0         16.8       0.1       2.3        8.2       5.9       4.6       2.11       7.3          16.8       0.23        8.2       5.9       4.6       2.11       7.3          16.8       10.6       2.3        8.0       6.2       5.7       2.21       7.5          16.8       10.3       2.5        8.3          96         96           96   </th></td<>	14.9       9.9       2.1       7.0       5.5       4.1       16.0       4.4         16.1       10.5       2.2       6.8       5.9       4.1       8.1       4.5         16.8       9.1       2.3       7.8       6.0        7.5       7.7         16.8        2.3        8.2       5.9       4.8       2.1       7.3         16.8         16.8        7.7       7.7       7.5         16.9         8.0        7.7       7.5         16.9        2.5        8.0        7.7         16.7        2.6	14.9       9.9       2.1       7.0       5.5       4.1       16.0       4.4       1.0         16.1       10.5       2.5        6.8       5.9       4.1       16.1       4.6       1.0         16.8       0.1       2.3        8.2       5.9       4.6       2.11       7.3          16.8       0.23        8.2       5.9       4.6       2.11       7.3          16.8       10.6       2.3        8.0       6.2       5.7       2.21       7.5          16.8       10.3       2.5        8.3          96         96           96

Luxem-bourg #

Nether-lands ++

mbers registered at employment offices. Rates are calculated as percentages of total employees. ured unemployed. Rates are calculated as percentages of total insured labour force. bour force sample survey. Rates are calculated as a percentage of total labour force, bour force sample survey. Rates are calculated as a percentage of the civilian labour force. Change at Available

N/A

N/A

11.3

-1.8

2.8

+0.4

N/A

N/A

7.5

+1.7

5.3

-0.3

N/A

N/A

18.0

+2.1

8.3

+1.0

5.1

+1.2

N/A

N/A

Grate:late st month alestmon h:change

nayearago

## NC N/A

THOUSAND

Greece +

OECD STANDARDISED RATE: SEASONALLY ADJUSTED (2)

Irish Republic +

Italy \*

Japan \*

#### Apology

Table 2.18 in the March 1994 Employment Gazette contained errors in the footnote notation, and should have read as per the footnotes above. We apologise for any inconvenience this may have caused.

#### CLAIMANT UNEMPLOYMENT Flows: standardised, not seasonally adjusted \* 2.19

CLAIMANT UNEMPLOYMENT Flows by age (GB): standardised:\* not seasonally adjusted: computerised claims only

THOUSAND

JNITED KINGDOM	INFLOW +	States and States and					
Month ending	Male and Fema	ale	Male		Female		
	All	Change since previous year	All	Change since previous year	All	Change since previous year	Married
993 Feb 11	370.1	-19.5	258.3	-16.3	111.9	-3.1	38.9
Mar 11	338.0	-14.3	239.0	-10.3	99.0	-4.0	36.0
Apr 8	364.8	-1.6	256.8	-4.8	108.0	+3.2	41.6
May 13	313.1	-9.7	222.7	-6.2	90.4	-3.5	32.2
June 10	313.0	-9.5	221.5	-5.3	91.4	-4.2	31.4
July 8	438.0	-10.0	289.2	-7.1	148.8	-3.0	39.3
Aug 12	395.6	-12.4	261.9	-13.4	133.7	+0.9	40.6
Sept 9	361.4	-26.6	244.4	-20.2	117.0	-6.4	34.6
Oct 14	384.8	-46.8	268.9	-32.4	115.9	-14.3	33.4
Nov 11	358.2	-50.7	253.3	-37.7	105.0	-13.0	33.8
Dec 9	331.6	-33.8	243.6	-22.7	88.0	-11.1	27.7
994 Jan 13	348.4	-42.3	243.7	-23.8	104.7	-18.5	34.3
Feb 10	340.7	-29.5	238.4	-19.8	102.2	-9.6	31.5
INITED KINGDOM	OUTFLOW +		A - A				
Nonth ending	Male and Fema	ale	Male		Female		
	All	Change since previous year	All	Change since previous year	All	Change since previous year	Married
993 Feb 11	391.2	+33.3	277.7	+28.3	113.6	+5.1	40.9
Mar 11	387.8	+32.1	274.5	+25.8	113.3	+6.3	40.5
Apr 8	360.7	+25.7	255.7	+21.1	105.1	+4.6	36.9
May 13	385.8	+38.2	271.0	+29.1	114.8	+9.0	42.3
June 10	368.8	+14.2	264.1	+11.4	104.7	-2.8	37.5
July 8	368.3	+24.1	265.4	+20.6	103.0	+3.4	34.2
Aug 12	369.1	+23.0	259.1	+19.1	110.0	+3.9	34.5
Sept 9	413.2	+27.2	273.8	+21.7	139.4	+5.6	46.8
Oct 14	487.5	+20.3	331.1	+20.0	156.4	+0.3	44.3
Nov 11	384.4	+18.5	265.6	+16.0	118.8	+2.5	39.1
Dec 9	317.2	+55.2	219.8	+40.2	97.4	+15.0	30.6
994 Jan 13	256.0	-49.4	176.0	-32.8	80.0 110 9	-16.5 -2 7	28.1

The unemployment flow statistics are described in Employment Gazette, pp 351-358, August 1983. Flow figures are collected for four or five-week periods between count dates are ignered the table are converted to a standard 41/3 week month.
 The flows in this table are not on quite the same basis as those in *table 2.20*. While *table 2.20* relates to computerised records only for GB, this table gives estimates of total flows for the LIK.

+. The flows in this table are not on quite the same basis as those in table 2.20, this table 2.20, the UK. the UK. It is assumed that computerised inflows are the best estimates of total inflows, while outflows are calculated by subtracting the changes in stocks from the inflows.

INFLO	W	Age group									
Month	enaing	Under 18	18-19	20-24	25-29	30-34	35-44	45-54	55-59	60 and over	All ages
MALE 1993	Sept 9 Oct 14 Nov 11 Dec 9	3.3 3.5 3.1 3.0	27.9 28.4 21.7 20.9	55.8 60.4 53.8 50.3	38.7 43.5 41.9 40.9	27.7 30.9 31.1 31.0	37.8 42.5 42.6 42.0	31.0 35.0 35.2 33.4	11.1 12.6 12.8 12.1	4.8 5.4 5.5 5.0	238.1 262.1 247.6 238.5
1994	Jan 13 Feb 10	2.9 4.3	19.9 22.0	50.6 49.6	39.8 39.2	30.3 29.7	42.0 40.3	34.7 31.9	12.8 11.3	5.4 4.6	238.3 233.1
FEMA 1993	E Sept 9 Oct 14 Nov 11 Dec 9	2.6 2.5 2.4 2.1	21.0 20.8 14.2 12.2	30.5 30.2 26.5 21.6	16.7 17.0 16.4 13.8	9.9 9.8 9.5 8.3	15.1 14.4 14.8 12.4	13.3 13.3 14.4 12.0	3.7 3.8 4.1 3.4	0.0 0.0 0.0 0.0	112.8 111.9 102.1 85.8
1994	Jan 13 Feb 10	2.1 3.2	13.8 15.2	26.6 24.9	15.9 16.0	9.7 9.5	15.3 14.2	14.5 12.9	4.0 4.0	0.0 0.0	101.8 99.6
Chan	es on a year earl	ier									
MAL 1993	Sept 9 Oct 14 Nov 11 Dec 9	0.5 0.5 0.2 0.2	-3.6 -5.7 -4.0 -2.2	-4.8 -7.6 -8.8 -5.2	-3.4 -5.7 -6.9 -4.5	-2.0 -3.5 -4.3 -2.0	-3.6 -5.4 -6.9 -4.4	-1.0 -1.8 -3.8 -2.8	-0.7 -1.2 -1.5 -0.9	-0.8 -1.7 -1.6 -1.1	-19.5 -32.1 -37.5 -22.7
1994	Jan 13 Feb 10	0.3 0.4	-2.3 -1.6	-5.0 -3.9	-4.0 -4.0	-2.0 -1.5	-4.0 -3.4	-2.7 -2.6	-1.5 -1.0	-2.1 -1.6	-23.0 -19.4
FEM/ 1993	E Sept 9 Oct 14 Nov 11 Dec 9	0.4 0.2 0.2 0.1	-2.4 -4.3 -2.3 -1.8	-1.4 -3.3 -3.8 -3.2	-1.4 -2.5 -2.6 -2.4	-0.5 -1.4 -1.4 -1.1	-1.2 -2.3 -2.2 -2.0	0.3 -0.6 -0.4 -0.7	0.0 0.0 0.1 0.0	0.0 0.0 0.0 0.0	-6.1 -14.2 -12.8 -11.0
1994	an 13	0.1	-3.2	-5.3	-3.3	-1.6	-2.8	-1.2	-0.4	0.0	-17.7
-		0.2		2.0	2.0			0.0			0.0
-								1000 C			
OUTF	)W Inding	Age group	10.10	20.24	25.20	20.24	25.44	AE EA .	55.50	60 and aver	All 2000
OUTF Month MALE	W	Age group Under 18		20-24	25-29	30-34	35-44	45-54 +	<u>55-59 +</u>	60 and over +	All ages
OUTF Month MALE 1993	Sept 9 ct 14 cv 11 Eec 9	Age group Under 18 2.6 2.9 2.4 1.8	<b>18-19</b> 19.1 30.9 18.9 15.0	<b>20-24</b> 61.9 80.5 56.7 46.3	25-29 43.1 50.7 42.0 34.4	<b>30-34</b> 31.1 35.7 30.2 25.2	<b>35-44</b> 41.7 47.7 41.5 35.2	<b>45-54</b> + 32.3 34.8 32.5 28.1	<b>55-59</b> + 12.0 13.0 12.9 10.9	60 and over + 7.0 7.4 7.4 6.7	All ages 250.8 303.6 244.4 203.7
OUTF Month 1993 1994	DW ending Sept 9 Set 14 Sov 11 Lec 9 Jan 13 Fab 10	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7	18-19 19.1 30.9 18.9 15.0 10.3 16.7	20-24 61.9 80.5 56.7 46.3 34.0 55.9	25-29 43.1 50.7 42.0 34.4 27.5 45.7	30-34 31.1 35.7 30.2 25.2 20.8 34.6	<b>35-44</b> 41.7 47.7 41.5 35.2 28.8 47.6	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7	60 and over + 7.0 7.4 7.4 6.7 5.6 6.4	All ages 250.8 303.6 244.4 203.7 161.3 261.9
OUTF Month 1993 1994 FEMA 1993	20W ending 5ept9 ct14 Dov11 Dec9 Jan 13 Fib 10 LE Sept9 Cct14 Dov11 LE Sept9 Cct14 Dov11 Dec9	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7 2.3 2.4 1.9 1.5	- 18-19 19.1 30.9 18.9 15.0 10.3 16.7 14.1 23.9 14.3 12.0	20-24 61.9 80.5 56.7 46.3 34.0 55.9 38.4 44.7 31.0 25.7	25-29 43.1 50.7 42.0 34.4 27.5 45.7 19.7 21.2 19.7 21.2 17.3 14.6	30-34 31.1 35.7 30.2 25.2 20.8 34.6 11.9 12.5 10.4 8.8	35-44 41.7 47.7 41.5 35.2 28.8 47.6 19.6 18.6 18.6 15.8 12.3	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6 16.3 15.6 14.3 11.6	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7 4.7 4.5 4.4 3.5	60 and over + 7.0 7.4 6.7 5.6 6.4 0.2 0.2 0.2 0.2	All ages 250.8 303.6 244.4 203.7 161.3 261.9 127.0 143.6 109.5 90.1
OUTF Month 1993 1994 FEMA 1993	OW           ending           Sept 9           ct 14           Dov 11           Date 13           Fib 10           LE           Sept 9           Oct 14           Dov 11           Dec 9           Jan 13           Fab 10	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7 2.3 2.4 1.9 1.5 1.4 2.1	<b>18-19</b> <b>19.1</b> 30.9 18.9 15.0 10.3 16.7 14.1 23.9 14.3 12.0 7.8 12.1	20-24 61.9 80.5 56.7 46.3 34.0 55.9 38.4 44.7 31.0 25.7 18.9 27.2	25-29 43.1 50.7 42.0 34.4 27.5 45.7 19.7 21.2 17.3 14.6 12.4 17.4	30-34 31.1 35.7 30.2 25.2 20.8 34.6 11.9 12.5 10.4 8.8 7.5 10.6	35-44 41.7 47.7 41.5 35.2 28.8 47.6 19.6 18.6 15.8 12.3 11.6 14.8	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6 16.3 15.6 14.3 11.6 10.4 13.7	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7 4.7 4.5 4.4 4.5 3.5 3.2 4.3	60 and over + 7.0 7.4 7.4 6.7 5.6 8.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3	All ages 250.8 303.6 244.4 203.7 161.3 261.9 127.0 143.6 109.5 90.1 73.4 102.4
OUTF Month MALE 1993 1994 FEMA 1993 1994 Chan;	W           ending           Sept 9           ct 14           Dov 11           Dov 29           Jan 13           Fib 10           Core 14           Dov 9           Jan 13           Fab 10           Sept 9           Sept 10	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7 2.3 2.4 1.9 1.5 1.5 1.4 2.1 ier	<b>18-19</b> 19.1 30.9 18.9 15.0 10.3 16.7 14.1 23.9 14.3 12.0 7.8 12.1	20-24 61.9 80.5 56.7 46.3 34.0 55.9 38.4 44.7 31.0 25.7 18.9 27.2	25-29 43.1 50.7 42.0 34.4 27.5 45.7 19.7 21.2 17.3 14.6 12.4 17.4	30-34 31.1 35.7 30.2 25.2 20.8 34.6 11.9 12.5 10.4 8.8 7.5 10.6	35-44 41.7 47.7 41.5 35.2 28.8 47.6 19.6 18.6 15.8 12.3 11.6 14.8	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6 16.3 15.6 14.3 11.6 10.4 13.7	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7 4.7 4.5 4.4 3.5 3.2 4.3	60 and over + 7.0 7.4 6.7 5.6 8.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3	All ages 250.8 303.6 244.4 203.7 161.3 261.9 127.0 143.6 109.5 90.1 73.4 102.4
OUTF Month 1993 1994 FEMA 1993 1994 Chann MALE 1993	W           ending           Ct 14           Dy 11           Dy 12           Dy 13           Dy 14           Dy 15           Dy 16           Dy 17           Dy 28           Dy 11           Dy 29           Jan 13           Fab 10           Dy 29           Jan 13           Sept 9           Oct 14           Nov 11           Dy 29           Oct 14           Nov 11           Dy 29	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7 2.3 2.4 1.9 1.5 1.4 2.1 ier 0.7 0.7 0.7 0.7 0.7 0.7	- 18-19 19.1 30.9 18.9 15.0 10.3 16.7 14.1 23.9 14.3 12.0 7.8 12.1 0.2 -2.0 0.0 2.6	20-24 61.9 80.5 56.7 46.3 34.0 55.9 38.4 44.7 31.0 25.7 18.9 27.2 3.3 2.7 2.3 8.9	25-29 43.1 50.7 42.0 34.4 27.5 45.7 19.7 21.2 17.3 14.6 12.4 17.4 3.4 3.5 3.2 6.6	30-34 31.1 35.7 30.2 25.2 20.8 34.6 11.9 12.5 10.4 8.8 7.5 10.6 3.4 3.2 2.6 5.4	35-44 41.7 47.7 41.5 35.2 28.8 47.6 19.6 18.6 15.8 12.3 11.6 14.8 3.4 4.4 3.4 4.4 3.4 7.0	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6 16.3 15.6 14.3 11.6 10.4 13.7 4.0 3.8 3.5 5.7	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7 4.7 4.5 4.4 3.5 3.2 4.3 1.4 1.7 2.0 2.6	60 and over + 7.0 7.4 7.4 6.7 5.6 8.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	All ages 250.8 303.6 244.4 203.7 161.3 261.9 127.0 143.6 109.5 90.1 73.4 102.4 19.9 17.6 17.6 17.6 40.3
OUTF Month 1993 1994 FEMA 1993 1994 Chann MALE 1993	DW ending Ct 14 Dov 11 Dec 9 Jan 13 Fib 10 Ct 14 Dov 11 Dec 9 Ct 14 Dov 11 Dec 9 Ct 14 Sept 9 Ct 14 Nov 11 Dec 9 Ct 14 Nov 11 Dec 9 Jan 13 Feb 10	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7 2.3 2.4 1.9 1.5 1.4 2.1 ier 0.7 0.7 0.7 0.6 0.7 0.7 0.5	- 18-19 19.1 30.9 18.9 15.0 10.3 16.7 14.1 23.9 14.3 12.0 7.8 12.1 0.2 -2.0 0.0 2.6 -2.2 -0.5	20-24 61.9 80.5 56.7 46.3 34.0 55.9 38.4 44.7 31.0 25.7 18.9 27.2 3.3 2.7 2.3 8.9 -5.7 1.2	25-29 43.1 50.7 42.0 34.4 27.5 45.7 19.7 21.2 17.3 14.6 12.4 17.4 12.4 17.4 3.4 3.5 3.2 6.6 -5.1 1.7	30-34 31.1 35.7 30.2 25.2 20.8 34.6 34.6 11.9 12.5 10.4 8.8 7.5 10.6 3.4 3.2 2.6 5.4 -2.9 2.0	35-44 41.7 47.7 41.5 35.2 28.8 47.6 19.6 18.6 15.8 12.3 11.6 14.8 12.3 11.6 14.8 3.4 4.4 3.4 4.4 3.4 4.4 3.4 7.0 -4.7 2.3	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6 16.3 15.6 14.3 15.6 14.3 15.6 14.3 15.6 14.3 15.6 14.3 15.6 14.3 15.5 7 -2.8 1.9	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7 4.7 4.5 4.4 4.5 3.2 4.3 1.4 1.7 2.0 2.6 -0.7 0.9	60 and over + 7.0 7.4 6.7 5.6 8.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	All ages 250.8 303.6 244.4 203.7 161.3 261.9 127.0 143.6 109.5 90.1 73.4 102.4 19.9 17.6 17.6 17.6 17.6 9.6
UTF Month MALE 1993 1994 1994 1994 1994 1994 1994 1994	W         anding           Sept 9         ct 14           ct 14         by 11           cx 9         jun 13           Fib 10         b           LE         Got 14           Cox 11         bec 9           Jan 13         Seb 10           Sept 9         Oct 14           Nov 11         Dec 9           Jan 13         Feb 10           LE         Sept 9           Oct 14         Nov 11           Dec 9         Jan 13           Feb 10         LE           Nov 11         Dec 9           Oct 14         Nov 11           Dec 9         Jan 13           Feb 10         LE           Sept 9         Oct 14           Nov 11         Dec 9	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7 2.3 2.4 1.9 1.5 1.4 2.1 ier 0.7 0.7 0.7 0.7 0.7 0.5 0.6 0.4 0.5	18-19           19,1           30,9           18,9           15,0           10,3           16,7           14,1           23,9           14,3           12,0           7,8           12,1           0,2           -0,0           2,6           -0,5           -0,5           -0,5           -0,9           1,3	20-24 61.9 80.5 56.7 46.3 34.0 55.9 38.4 44.7 31.0 25.7 18.9 27.2 3.3 2.7 2.3 8.9 -5.7 1.2 0.3 -0.7 0.3 3.8	25-29 43.1 50.7 42.0 34.4 27.5 45.7 19.7 21.2 17.3 14.6 12.4 17.4 12.4 17.4 3.4 3.5 3.2 6.6 -5.1 1.7 0.4 -0.1 0.0 1.9	30-34 31.1 35.7 30.2 25.2 20.8 34.6 34.6 11.9 12.5 10.4 8.8 7.5 10.6 3.4 3.2 2.6 5.4 -2.9 2.0 0.5 0.1 0.2 1.5	35-44 41.7 47.7 41.5 35.2 28.8 47.6 19.6 18.6 15.8 12.3 11.6 14.8 14.8 3.4 4.4 3.4 4.4 3.4 7.0 -4.7 2.3 1.0 0.2 0.7 1.7	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6 16.3 15.6 14.3 11.6 10.4 13.7 4.0 3.8 3.5 5.7 -2.8 1.9 1.7 1.5 2.7	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7 4.7 4.5 4.4 3.5 3.2 4.3 4.3 1.4 1.7 2.0 2.6 -0.7 0.9 0.9 0.7 0.9 1.0	60 and over + 7.0 7.4 6.7 5.6 6.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	All ages 250.8 303.6 244.4 203.7 161.3 261.9 127.0 143.6 109.5 90.1 73.4 102.4 19.9 17.6 17.6 17.6 17.6 17.6 9.6 9.6 4.7 -0.3 3.3 14.6
OUTF Month MALE 1993 1994 FEMA 1993 1994 Chan; MALE 1993 1994 1993	W         anding           Sept 9         ct 14           Dov 11         Dev 9           Jan 13         Fib 10           LE         Sept 9           Cot 14         Dov 11           Dec 9         Jan 13           Fab 10         Sept 9           Cot 14         Dov 11           Dec 9         Jan 13           Feb 10         Sept 9           Cot 14         Dov 9           Jan 13         Feb 10           LE         Sept 9           Cot 14         Nov 11           Dec 9         Jan 13           Feb 10         Jan 13	Age group Under 18 2.6 2.9 2.4 1.8 1.9 2.7 2.3 2.4 1.9 1.5 1.4 2.1 ier 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	18-19           19,1           30,9           18,9           15,0           10,3           16,7           14,1           23,9           14,3           12,0           7,8           12,1           0,2           -2,0           0,0           2,6           -2,2           -0,5           -2,4           -0,9           1,3           -0,6	20-24 61.9 80.5 56.7 46.3 34.0 55.9 38.4 44.7 31.0 25.7 18.9 27.2 3.3 2.7 2.3 8.9 -5.7 1.2 0.3 -0.7 0.3 3.8 -3.9 -0.9	25-29 43.1 50.7 42.0 34.4 27.5 45.7 19.7 21.2 17.3 14.6 12.4 17.4 17.4 3.4 3.5 3.2 6.6 -5.1 1.7 0.4 -0.1 0.0 1.9 3.0 -0.7	30-34 31.1 35.7 30.2 25.2 20.8 34.6 11.9 12.5 10.4 8.8 7.5 10.6 3.4 3.2 2.6 5.4 -2.9 2.0 0.5 0.1 0.2 1.5 -1.4 -0.1	35-44 41.7 47.7 41.5 35.2 28.8 47.6 19.6 18.6 15.8 12.3 11.6 14.8 3.4 4.4 3.4 4.4 3.4 7.0 -4.7 2.3 1.0 0.2 0.7 1.7 -1.9 -0.5	45-54 + 32.3 34.8 32.5 28.1 23.4 36.6 16.3 15.6 14.3 11.6 10.4 13.7 4.0 3.8 3.5 5.7 2.8 1.9 1.7 1.5 1.9 2.7 -1.2 0.8	55-59 + 12.0 13.0 12.9 10.9 9.1 13.7 4.7 4.5 4.4 4.5 4.4 3.5 3.2 4.3 1.4 1.7 2.6 -0.7 0.9 0.9 0.7 0.6 0.9 1.0 -0.1 0.7	60 and over + 7.0 7.4 6.7 5.6 6.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	All ages 250.8 303.6 244.4 203.7 161.3 261.9 127.0 143.6 109.5 90.1 73.4 102.4 19.9 17.6 17.6 17.6 17.6 17.6 17.6 9.6 4.7 -0.3 3.3 14.6 -14.0 -1.0

50 and over, cease to be part of the computerised records.

S33

#### 2.32 **REDUNDANCIES IN GREAT BRITAIN**

							a the start for the	ALL BALLEN	Canada Dalata a	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	INOUSANDS
	States &	1989 Spring	1990 Spring	1991 Spring	1992 Spring	1992 Summer	1992 Autumn	1992 Winter	1993 Spring	1993 Summer	1993 Autumn
Now in employment (found new job since redundancy		48	63	98	79	66	87	62	58	55	44
Not in employment	All	94	117	290	243	212	223	283	204	183	161
All people	All Men	142 94	<b>181</b> 118	<b>388</b> 268	<b>322</b> 217	278 185	<b>310</b> 207	344 238	262 169 03	<b>237</b> 162 75	<b>205</b> 139

Note: Figures are based on estimates from the the Labour Force Survey, and show the numbers of people who were made redundant in the three months prior to their interview. They differ from the estimates previously published in tables 2.30 and 2.31, which were based on statutory reports from employers.

#### 2.33 **REDUNDANCIES BY REGION**

	Great Britain	Northern	Yorkshire and Hum- berside	East Midlands	East Anglia	South East	South East excluding Greater London	Greater London	South West	West Midlands	North West	Wales	Scotland
Redundancies (thousands) All Autumn 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	310 344 262 237 205	20 20 18 16 15	27 27 25 23 17	19 27 23 19 13	12 10 •	99 107 77 76 69	63 64 48 44 41	36 43 29 32 28	24 29 22 19 13	30 34 27 22 20	29 45 28 24 17	15 19 11 16 12	34 25 22 10 21
Redundancy rates (redundan	cies per 1,0	00 employee:	s)										
Autumn 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	14.4 16.1 12.4 11.2 9.6	17.9 18.1 16.5 14.1 13.7	14.2 14.2 13.0 12.2 9.1	11.9 16.6 13.9 11.8 8.2	14.8 12.1 *	14.5 15.7 11.3 11.1 10.1	14.6 14.9 11.2 10.2 9.5	14.3 17.0 11.4 12.6 11.2	13.4 16.5 12.5 10.9 7.0	15.2 17.4 13.9 11.2 10.3	12.1 18.9 12.3 10.6 7.3	15.2 19.7 11.4 15.8 12.0	17.0 3.0 11.5 3.4 10.8

\*Less than 10,000 in cell: estimate not shown.

#### 2.34 **REDUNDANCIES BY AGE**

Years	16 to 24	25 to 34	35 to 44	45 to 54	55 and over	All ages
Redundancies (thousands)	74			~	10	
Autumn 1992 Winter 1992	71 78	81	55 69	68	43	310 344
Spring 1993	61	64	51	46	39	262
Summer 1993	49	65	44	45	34	237
Autumn 1993	47	46	40	43	29	205
Redundancy rates (redundancies per 1,000 employees)						
Autumn 1992	17.8	14.3	10.9	14.1	17.3	14.4
Winter 1992	27.6	15.3	13.6	15.5	17.8	16.1
Spring 1993 Summer 1993	10.0	11.4	10.1	10.5	16.5	2.4
Autumn 1993	12.5	7.9	8.0	9.7	12.3	9.6

#### 2.35 **REDUNDANCIES BY INDUSTRY**

				a the second of the second of	An and the state of the second second second	a server and prover the start	and the second second second		and the state of the second	and all the second s
SIC	Agriculture	Energy and water supply	Mineral extraction	Metal goods etc	Other manu- facturing	Construction	Hotels, distribution	Transport, co- mmunication	Financial services	Other services
Redundancies (thousands)		A CONTRACTOR	Contraction of the		1012 ( 102 (	and the second second	State States	A CARACTERS		A CONTRACT
Autumn 1992 All	*	10	12	54	39	38	65	19	39	32
Winter 1992 All		10	15	64	48	42	70	20	41	29
Spring 1993 All			1	45	40	24	62	22	19	31
Summer 1993 All	•	17	10	34	25	26	50	12	28	27
Autumn 1993 All	•	•	*	35	27	25	40		22	34
Redundancy rates (redundanc	ies per 1.000 emp	olovees)								
Autumn 1992 All	*	20.0	16.9	23.0	21.1	37.5	15.4	13.7	16.1	4.6
Winter 1992 All	•	20.7	21.4	27.8	26.1	42.5	16.6	14.6	17.0	4.2
Spring 1993 All		*	*	19.8	22.1	25.3	15.1	16.1	7.8	4.6
Summer 1993 All		37.0	15.7	15.1	13.7	28.1	12.2	8.9	11.6	4.0
Autumn 1993 All		*	*	15.4	14.0	26.4	9.6	*	9.0	4.9

\*Less than 10,000 in cell: estimate not shown.

#### 2.36 **REDUNDANCIES BY OCCUPATION**

SOC .	Managers and Professional administrators		Associate professional and technical	Clerical and secretarial	Craft and related	Personal and protective services	Sales	Plant and machine operatives	Other
Redundancies (thousands) Autumn 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	38 38 26 30 27	15 16 13 11 11	19 18 17 16	48 53 36 37 29	60 74 49 49 49	17 19 15 16 14	25 28 28 17 14	51 60 49 32 24	35 36 28 28 27
Redundancy rates (redundan Autumn 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	cies per 1,000 emp 12.9 12.9 8.6 10.0 9.0	bloyees) 6.9 7.4 6.1 5.0 5.5	9.9 9.5 9.0 8.1	13.1 14.7 10.1 10.4 8.0	24.0 30.7 20.7 21.3 19.4	7.2 8.0 6.6 7.0 5.7	14.1 15.6 15.3 9.7 7.9	23.8 27.8 23.2 15.3 11.3	17.1 18.3 14.8 14.2 13.8

Note: Tables 2.35 and 2.36 assume that people do not change industry or occupation when starting employment after having been made redundant.

S34	APRIL 1994	EMPLOYMENT GAZETTE

#### VACANCIES UK vacancies at jobcentres:\* seasonally adjusted

3.1 THOUSAND

D	UNFILLED \	ACANCIES (R)		INFLOW (R)		OUTFLOW	(R)	of which PLACINGS (R)		
DOM	Level	Change since previous month	Average change over 3 months ended	Level	Average change over 3 months ended	Level	Average change over 3 months ended	Level	Average change over 3 months ended	
Annual averages	173.6 117.9 117.1 127.9			201.2 171.3 169.0 185.6		207.4 172.5 168.8 183.7		147.0 126.6 124.2 138.2		
Feb	118.1	0.7	1.7	166.8	0.2	165.8	1.7	119.3	1.2	
Mar	117.6	-0.5	-0.4	170.6	0.6	170.0	2.6	122.5	1.8	
Apr	117.0	-0.6	-0.1	164.1	-0.8	167.9	-0.9	121.5	-1.1	
May	117.5	0.5	-0.2	163.5	-1.1	167.5	0.6	121.5	0.7	
June	118.3	0.8	0.2	176.0	1.8	173.8	1.3	127.0	1.5	
July	118.9	0.6	0.6	171.6	2.5	170.1	0.7	125.1	1.2	
Aug	117.8	-1.1	0.1	165.6	0.7	164.8	-0.9	120.9	-0.2	
Sept	112.5	-5.3	-1.9	166.5	-3.2	169.6	-1.4	125.6	-0.5	
Oct	114.5	2.0	-1.5	172.2	0.2	168.7	-0.5	127.4	0.8	
Nov	117.0	2.5	-0.3	167.9	0.8	163.2	-0.5	122.9	0.7	
Dec	119.0	2.0	2.2	176.4	3.3	173.3	1.2	131.9	2.1	
an	119.6	0.6	1.7	179.1	2.3	179.5	3.6	134.0	2.2	
eb	120.0	0.4	1.0	176.3	2.8	174.3	3.7	131.6	2.9	
dar	123.1	3.1	1.4	180.2	1.3	175.7	0.8	129.9	-0.7	
pr	123.7	0.6	1.4	175.6	-1.2	179.1	-0.1	132.3	-0.6	
lay	124.1	0.4	1.4	175.1	-0.4	178.8	1.5	132.4	0.3	
une	122.5	-1.6	-0.2	183.8	1.2	184.1	2.8	137.7	2.6	
uly	127.5	5.0	1.3	188.7	4.4	182.0	1.0	136.9	1.5	
ug	128.7	1.2	1.5	186.3	3.7	183.6	1.6	138.3	2.0	
ept	128.2	-0.5	1.9	190.3	2.2	188.1	1.3	143.4	1.9	
ct	135.6	7.4	2.7	190.9	0.7	184.2	0.7	140.0	1.0	
ov	140.4	4.8	3.9	199.3	4.3	195.2	3.9	150.4	4.0	
ec	140.8	0.4	4.2	201.1	3.6	199.6	3.8	150.9	2.5	
an	140.9	0.1	1.8	196.6	1.9	196.8	4.2	148.1	2.7	
ab P	141.3	0.4	0.3	200.8	0.5	199.1	1.3	150.9	0.2	

ancies notified to and placings made by jobcentres do not represent the total number of vacancies/engagements in the economy. Latest estimates suggest that about a third of all ancies nationally are notified to jobcentres; and about a quarter of all engagements are made through jobcentres. Inflow, outflow and placings figures are collected for four or five week ods between count dates; the figures in this table are converted to a standard 4 1/<sub>3</sub> week month. Juding vacancies on government programmes (except vacancies on Enterprise Ulster and Action for Community Employment (ACE) which are included in the seasonally adjusted figures Northern Ireland). Figures on the current basis are available back to 1980. For further details, see *Employment Gazette*, p 143 October 1985. Latest national and regional seasonally adjusted vacancy figures are provisional and subject to revision, mainly in the following month. I month the usual update of seasonal factors has been carried out. Figures have been revised back to January 1980.

		South East	Greater London +	East Anglia	South West	West Midlands	East Midlands	Yorkshire and Hum- berside	North West	North	Wales	Scotland	Great Britain	Northern Ireland	United Kingdor
1992	Feb	· 31.2	8.4	3.6	9.4	7.7	7.2	7.9	14.5	6.2	8.2	18.1	114.1	4.0	118.1
	Mar	30.7	8.0	3.5	9.1	7.8	7.6	7.7	14.4	6.0	8.4	18.0	113.3	4.3	117.6
	Apr	29.8	8.0	3.4	8.6	7.9	7.3	7.6	14.5	5.7	8.8	19.3	112.8	4.2	117.0
	May	28.4	8.0	3.6	9.0	7.7	7.4	7.7	14.8	6.1	8.9	19.9	113.3	4.2	117.5
	June	29.0	8.1	3.4	8.9	7.8	7.7	7.8	15.0	6.2	8.7	19.8	114.3	4.0	118.3
	July	29.7	8.4	3.6	9.0	7.6	7.7	8.2	15.3	6.3	8.7	18.8	114.8	4.1	118.9
	Aug	29.0	8.4	3.7	9.1	7.8	7.5	7.7	15.3	6.2	8.7	18.7	113.5	4.3	117.8
	Sept	27.2	8.0	3.5	8.8	7.0	6.9	7.7	14.5	5.7	8.3	18.4	108.1	4.4	112.5
	Oct	27.6	8.4	3.4	8.7	7.0	6.9	8.1	15.2	5.7	8.3	18.9	109.8	4.7	114.5
	Nov	28.1	8.6	3.5	8.8	7.4	7.1	8.2	15.2	5.7	8.5	19.8	112.3	4.7	117.0
	Dec	29.1	9.1	3.6	8.9	7.7	7.4	8.4	15.3	5.8	8.8	19.3	114.5	4.5	119.0
1993	Jan	29.8	9.3	3.7	8.6	7.7	7.6	8.6	14.8	5.9	8.8	19.3	114.7	4.9	119.6
	Feb	29.9	9.4	3.7	8.7	7.9	7.9	8.9	14.8	5.6	8.7	19.4	115.4	4.6	120.0
	Mar	30.1	9.6	4.0	8.6	8.6	8.3	9.3	15.2	5.7	9.1	19.4	118.5	4.6	123.1
	Apr	31.0	9.7	4.0	8.7	8.7	8.8	9.7	15.4	5.7	9.1	18.1	119.2	4.5	123.7
	May	30.6	9.4	3.9	8.7	8.8	8.6	9.9	15.7	5.8	9.3	17.9	119.3	4.8	124.1
	June	29.6	9.6	3.9	8.9	8.7	8.6	10.0	15.4	5.6	9.2	17.5	117.5	5.0	122.5
	July	30.6	10.0	4.2	9.6	9.2	9.0	10.2	15.8	5.9	9.6	18.1	122.1	5.4	127.5
	Aug	30.7	10.2	4.3	10.2	9.1	8.8	10.2	15.5	6.1	9.9	18.5	123.3	5.4	128.7
	Sept	30.5	10.0	4.3	10.3	8.8	8.6	10.1	15.4	6.5	10.1	18.3	122.8	5.4	128.2
	Oct	33.2	10.7	4.8	10.9	9.2	9.2	10.6	16.3	6.9	10.7	18.0	129.7	5.9	135.6
	Nov	34.6	11.1	5.0	11.2	9.7	9.6	11.0	17.0	6.9	10.7	18.8	134.5	5.9	140.4
	Dec	35.7	11.3	4.8	11.4	10.0	9.5	10.6	17.1	6.5	10.4	18.9	135.0	5.8	140.8
1994	Jan	35.9	11.3	4.7	11.1	10.1	9.4	10.5	17.5	6.5	10.4	19.2	135.3	5.6	140.9
	Feb P	35.7	11.5	4.9	11.4	10.7	9.4	10.6	18.0	6.4	10.3	18.4	135.7	5.6	141.3

See footnote to table 3.1 See footnote to table 3.1

APRIL 1994

VACANCIES 2 2

EMPLOYMENT GAZETTE \$35

3.3 VACANCIES Regions: vacancies remaining unfilled at jobcentres and careers offices

										THOUSAND				
	South East	Greater London*	East Anglia	South West	West Midlands	East Midlands	Yorkshire and Hum- berside	North West	North	Wales	Scotland	Great Britain	Northern Ireland	United Kingdom
acancies at jobcentres 990 ) 991 ) Annual 992 ) averages 993 )	total + 47.6 28.8 29.2 31.4	14.8 8.2 8.3 10.0	5.4 3.2 3.5 4.2	13.9 9.9 9.0 9.6	14.6 8.2 7.6 8.9	10.5 7.1 7.3 8.8	11.7 7.9 7.9 9.9	21.1 15.8 14.9 15.7	10.7 6.6 6.0 6.1	12.1 8.2 8.5 9.6	21.6 18.3 18.9 18.5	169.1 113.8 112.8 122.7	3.4 2.8 3.2 4.0	172.5 116.6 116.0 126.6
93 Feb	24.6	8.0	3.0	6.7	6.6	6.9	7.6	13.0	4.8	7.6	17.2	98.0	3.3	101.3
Mar	27.4	9.0	3.7	8.2	7.7	7.6	8.6	14.1	5.3	8.6	18.5	109.6	3.3	112.9
Apr	31.0	9.9	4.1	9.9	8.2	8.6	9.4	15.3	5.9	9.5	18.9	120.7	3.4	124.1
May	32.8	10.0	4.3	10.8	8.9	8.8	10.3	16.0	6.3	10.3	19.0	127.6	3.8	131.5
June	33.4	10.2	4.6	11.2	9.4	9.2	10.9	16.0	6.5	10.6	19.0	130.9	4.2	135.0
July	32.4	9.9	4.5	10.4	9.3	9.2	10.3	15.4	6.4	10.3	18.2	126.4	4.2	130.6
Aug	30.9	9.6	4.4	10.3	8.9	8.7	10.2	15.3	6.1	10.1	18.4	123.3	4.0	127.3
Sept	34.4	10.9	4.9	11.4	10.1	9.6	11.1	17.4	6.9	10.8	19.9	136.5	4.3	140.8
Oct	38.4	12.5	5.4	11.7	11.0	10.8	12.3	19.2	7.5	11.3	20.1	147.7	4.9	152.6
Nov	35.8	11.7	5.0	10.4	10.5	10.2	11.6	18.1	6.8	10.4	19.7	138.4	4.7	143.0
Dec	31.9	10.5	4.2	9.0	9.3	8.8	.9.6	15.9	5.5	9.1	17.6	120.9	4.3	125.2
94 Jan	29.7	9.9	3.7	8.4	8.9	8.1	9.1	15.3	5.4	8.8	15.8	113.1	4.0	117.1
Feb	30.9	10.2	4.2	9.6	9.4	8.3	9.4	16.3	5.7	9.2	16.3	119.4	4.2	123.6
cancies at careers of 90 ) 91 ) Annual 92 ) averages 93 )	fices 9.4 3.5 2.7 2.8	5.0 2.0 1.6 1.7	0.6 0.3 0.3 0.3	1.1 0.5 0.4 0.5	2.3 1.4 1.2 0.8	1.0 0.4 0.3 0.3	1.1 0.6 0.4 0.4	1.5 0.8 0.5 0.5	0.5 0.3 0.3 0.3	0.3 0.1 0.1 0.1	1.1 0.7 0.5 0.5	18.9 8.7 6.7 6.6	0.6 0.3 0.3 0.6	0.4 9.0 7.0 7.2
93 Feb	2.2	1.4	0.1	0.7	0.6	0.2	0.3	0.3	0.2	0.1	0.3	4.9	0.4	5.4
Mar	2.5	1.6	0.2	0.7	0.7	0.2	0.3	0.4	0.3	0.1	0.5	5.8	0.5	6.3
Apr	2.5	1.5	0.2	0.5	0.7	0.3	0.4	0.4	0.3	0.1	0.5	5.8	0.5	6.4
May	2.4	1.4	0.3	0.5	0.9	0.4	0.4	0.6	0.3	0.1	0.5	6.4	0.6	7.0
June	3.7	2.2	0.4	0.5	0.9	0.5	0.6	0.6	0.4	0.1	0.6	8.3	0.7	8.9
July	5.1	3.6	0.4	0.6	0.9	0.5	0.5	0.6	0.3 .	0.1	0.6	9.7	0.7	0.4
Aug	3.1	1.6	0.3	0.5	0.9	0.4	0.5	0.6	0.3	0.1	0.6	7.3	0.6	7.9
Sept	2.8	1.5	0.3	0.5	0.9	0.5	0.6	0.6	0.3	0.1	0.6	7.3	0.7	8.0
Oct	2.9	1.6	0.3	0.5	1.2	0.4	0.5	0.5	0.3	0.1	0.5	7.2	0.7	7.9
Nov	2.4	1.3	0.2	0.5	1.0	0.4	0.4	0.5	0.2	0.1	0.4	6.1	0.7	6.8
Dec	2.4	1.4	0.2	0.3	0.9	0.3	0.3	0.4	0.2	0.1	0.4	5.5	0.6	6.1
94 Jan	2.7	1.8	0.2	0.3	0.9	0.3	0.3	0.4	0.1	0.1	0.5	5.6	0.5	6.2
Feb	2.7	1.6	0.2	0.4	0.9	0.3	0.3	0.4	0.1	0.1	0.4	5.8	0.6	6.4

Note: About one third of all vacancies nationally are notified to jobcentres. These could include some that are suitable for young people and similarly vacancies notified to careers affices could include some that are suitable for young people and similarly vacancies notified to careers affices could due to a difference between the timing of the two counts, the two series should not be added together. Include in South East. Excluding vacancies on government programmes. See note to table 3.1.

ted Kingdom	12 months	s to Januar	y 1993	12 months	s to Januar	y 1994
1950	Stop- pages	Workers involved	Working days lost	Stop- pages	Workers involved	Working days lost
riculture, forestry		E. S. S.		ALL SALES		
fishing	1	100	#	-		-
al extraction	8	2,100	7,000	5	14,100	27,000
ke, mineral oli						
natural gas					-	
circley, gas, other	6	6.300	26 000			
tal processing	°.	0,000	20,000			
manufacture	6	700	9.000	6	700	2 000
processing						_,
manufacture	5	800	1,000	- 3	200	1,000
emicals and man-						
le fores	-					7.000.00-
tal goods nes		1,600	5,000	3	400	1,000
gineering	26	9,000	37,000	15	5,900	36,000
tor enicles	12	6,700	8,000	13	14,800	15,000
ler ansport	5	2 700	6 000	7	4 200	41 000
prent	3	2,700	0,000	'	4,300	41,000
	5	100	#	4	1 500	2 000
tile	3	100	#	2	200	1,000
tweer and clothing	1	500	1.000	5	800	1.000
be and wooden						
itu	1	+	#	1	200	3,000
per printing and	1012					
lishing	6	1,100	4,000	6	500	4,000
er nanufacturing	-					
Istris	5	700	10,000	1	+	3,000
ist ction	12	3,900	10,000	4	800	1,000
inco on, noters	2100020			2	100	1 000
carring, repairs				2	400	1,000
munication	15	5 700	11 000	33	71 300	160.000
no no and misc.		0,100	11,000	00	/1,000	100,000
spon services	3	500	2,000	- 1 B	-	1. S.
kine finance,						
ran , business						
services and leasing	2	7,300	8,000	1	100	#
lic coministration an	nd					
tary services	. 78	41,500	258,000	65	233,800	279,000
ication, research and	07	00 500	70.000	10		~
elopinent	21	38,500	/3,000	18	23,700	24,000
an ervices	12	7,500	1,000	2	300	2,000
ndu fries	13	7,500	44,000	2	200	#

## INDUSTRIAL DISPUTES 4.1

Stoppages: January 1994													
United Kingdom	Number of stoppages	Workers involved	Working days lost										
Stoppages in progress	9	1,900	2,000										
of which, stoppages:													
Beginning in month	7	1,500 *	1,000										
Continuing from earlier months	2	400 **	1,000										
All directly involved			Section Street										

300 involved for the first time in the month \*\*

The monthly figures are provisional and subject to revision, normally upwards, to take account of additional or revised information received after going to press. For notes on coverage, see Definitions page at the end of the Labour Market Data section. The figures for 1993 are provisional.

#### Stoppages in progress: cause

United Kingdom	12 months to J	lanuary 1994	
	Stoppages	Workers involved	Working days lost
Pay: wage-rates and earnings levels	52	27,200	131,000
extra wage and fringe benefits	15	4,300	5,000
Duration and pattern of hours worked	10	14,000	34,000
Redundancy questions	53	309,200	373,000
Trade union matters	9	1,700	4.000
Working conditions and supervision	10	4,100	3.000
Manning and work allocation	26	9.200	47.000
Dismissal and other disciplinary measures	23	4,700	6,000
All causes	198	374,300	603,000
	100	014,000	000,0

## te stoppages which affected more than one industry group have been counted under of the industries but only once in the total for all industries and services. s than 50 workers involved. s then 500 working days lost.

INDUSTRIAL DISPUTES 4.2 Stoppages of work:\* summary

United Kingdom	Number of stoppag	oppages:	Number of wo	orkers (,000)	Working days	lost in all stopp	pages in progres	ss in period (,00	0)		
SIC 1980	Beginning in period	In progress in period	Beginning involvement in period in any dispute	All involved in period	All industries and services (All classes)	Coal, coke, mineral oil and natural gas (11-14)	Metals, engineering and vehicles (21-22,31-37)	Textiles, clothing and footwear (43-45)	Construction (50)	Transport and comm- unication (71-79)	All other industries and services
1986 1987 1988 1989 1989 1990 1991 1992	1,053 1,004 770 693 620 357 240	1,074 1,016 781 701 630 369 253	538 884 759 727 285 175 142	720 887 790 727 298 176 148	1,920 3,546 3,702 4,128 1,903 761 528	143 217 222 52 94 29 8	895 458 1,456 655 953 181 60	38 50 90 16 24 1 1	33 22 17 128 14 14 10	190 1,705 1,490 625 177 60 12	622 1,095 428 2,652 641 476 437
1992 Jan Feb Mar Apr Jun Jul Sep Oct Nov Dec	22 23 29 29 21 13 33 22 20 20 15 14 17 11	35 37 40 35 24 41 39 29 26 20 20 24 22	17 5 11 7 10 11 12 17 14 10 25 2	22 7 12 9 11 13 15 19 27 11 28 4	56 24 35 24 28 33 37 54 54 70 47 65 53	1 2 4 - - - - -	14 10 3 8 4 12 10 4 4 3 3 3 1	1	4 1 3 1 1	1 	41 13 25 12 17 18 25 48 66 43 66 43 62 50
1993 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	20 19 27 21 20 18 15 15 16 12 14 6	28 27 37 29 32 24 21 22 15 15 18 8	12 20 27 80 18 5 42 3 3 2 170	14 22 33 87 25 9 43 3 4 3 170	6" 49 71 74 123 30 154 30 15 50 19 8 8 174 175 1	1	2 30 22 7 3 6 9 9 1 5 2 9			1 16 115 8 5 1 12 1 1 1 2	46 39 34 7 9 3 3 9 6 2 1 166 1
1994 Jan	7	9	2	2	2	2000	1	and the second second	Service -		2

See Definitions page at the end of the Labour Market Data section for notes on coverage. Figures for 1993 are provisional.

Y

#### EARNINGS

Average earnings index – underlying: Great Britain, increases over previous year

#### Percent (January)



#### Earnings and output per head: Manufacturing – increases over previous year

Per cent (January)



#### EARNINGS Average earnings index: all employees: main industrial sectors 5.1

GRE SIC=	AT BRITAIN 1980	Whole e (Divisio	Whole economy (Divisions 0-9)			Manufacturing industries (Divisions 2-4)			Production industries (Divisions 1-4)				Service industries (Divisions 6-9)				
		Actual	Seasona	ally adjusted		Actual	Seasona	ally adjuste	ed	Actual	Seasona	ally adjuste	d	Actual	Seasona	ally adjuste	d
				Per cent c over previ 12 months	hange ous			Per cen over pro 12 mont	t change evious ths			Per cent over pre 12 mont	change vious hs			Per cent over pre 12 mont	change vious hs
1990	≍10 <b>0</b>			l	Jnder- ying *				Under- lying *				Under- lying *				Under- lying *
1988 1989 1990 1991 1992 1993	Annual averages	83.5 91.1 100.0 108.0 114.6 118.5	100.0		24°	84.1 91.4 100.0 108.2 115.3 120.5	100.0			83.8 91.4 100.0 108.6 115.8 121.0	100.0			83.8 91.2 100.0 107.7 114.1 117.5	100.0		
1989	Jan Feb Mar	87.1 87.4 89.6	87.7 88.4 88.9	9.2 9.4 9.2	9 91⁄4 91⁄2	87.6 88.3 88.9	88.4 89.0 88.6	8.8 9.9 7.9	83/4 81/2 83/4	87.3 87.9 88.8	87.9 88.6 88.8	8.8 10.2 8.4	83⁄4 83⁄4 83⁄4	87.3 87.4 90.3	88.1 88.6 89.2	9.2 8.9 9.3	9 91/4 91/2
	Apr May June	89.6 89.8 91.1	89.7 89.9 90.5	9.7 9.2 9.2	91⁄4 9 83⁄4	90.7 90.8 92.0	89.9 90.5 91.0	9.1 8.8 8.7	8½ 8¾ 8½	90.4 90.5 91.8	89.8 90.3 90.9	9.2 8.7 9.1	8 <sup>3</sup> ⁄4 8 <sup>3</sup> ⁄4 8 <sup>3</sup> ⁄4	89.7 89.8 90.9	90.0 89.9 90.6	10.0 9.3 9.0	91/4 9 81/2
	July Aug Sept	92.1 91.1 92.5	91.1 91.5 93.0	8.8 8.5 9.7	83⁄4 83⁄4 9	92.8 91.1 92.1	91.7 92.3 93.1	9.2 8.8 9.3	8½ 8¾ 8¾	92.8 91.5 92.0	91.7 92.4 92.9	9.4 9.3 9.3	9 91⁄4 9	91.9 91.0 92.5	91.1 91.3 93.2	8.4 8.1 9.7	81/4 81/2 83/4
	Oct Jov Dec	93.3 94.6 95.8	94.0 94.3 94.3	9.7 9.1 7.3	91/4 91/4 91/4	93.0 94.4 95.7	93.7 94.2 94.8	8.7 8.3 8.0	9 8¾ 8½	93.0 94.6 95.7	93.6 94.2 94.9	8.9 8.8 8.6	9¼ 9 9	93.5 94.4 95.7	94.6 94.2 93.7	10.4 8.7 6.0	9 91⁄4 9
1990	an eb Aar	95.0 95.2 98.0	95.8 96.4 97.3	9.2 9.0 9.4	9½ 9½ 9½	94.7 95.8 98.2	95.5 96.4 98.0	8.0 8.3 10.6	83⁄4 91⁄4 91⁄2	94.8 95.7 98.0	95.5 96.4 98.0	8.6 8.8 10.4	91⁄4 91⁄2 93⁄4	95.4 95.2 98.1	96.3 96.4 97.0	9.3 8.8 8.7	91/4 91/4 91/4
	pr ay une	98.0 99.0 100.7	98.1 99.2 100.1	9.4 10.3 10.6	934 934 10	98.5 99.1 101.0	97.7 98.8 99.9	8.7 9.2 9.8	9½ 9¼ 9½	98.3 98.9 101.1	97.6 98.7 100.2	8.8 9.3 10.2	934 934 934	97.9 99.3 100.4	98.2 99.5 100.0	9.1 10.7 10.4	9½ 9¾ 10
	uly ug ept	101.3 101.0 101.3	100.2 101.5 101.9	10.0 10.9 9.6	10¼ 10 10	101.6 99.9 101.1	100.4 101.3 102.2	9.5 9.8 9.8	9½ 9½ 9½ 9½	101.5 100.2 101.3	100.4 101.2 102.3	9.5 9.5 10.1	10 9¾ 9¾	101.0 101.4 101.0	100.1 101.8 101.8	9.9 11.5 9.2	10 10 10
1001	ov Dec	101.7 103.4 105.5	102.5 103.1 103.8	9.0 9.3 10.1	93/4 93/4 93/4	101.6 103.4 105.1	102.4 103.3 104.0	9.3 9.7 9.7	91/4 91/2 91/2	101.8 103.5 104.9	102.5 103.2 103.9	9.5 9.6 9.6	934 934 934	101.3 103.0 105.8	102.4 102.9 103.6	8.2 9.2 10.4	934 934 9½
1991	Feb Lar	103.8 104.1 106.5	104.6 105.4 105.7	9.2 9.3 8.6	9 <sup>1</sup> / <sub>2</sub> 9 <sup>1</sup> / <sub>4</sub> 9	103.7 104.5 106.1	104.6 105.2 105.8	9.5 9.1 8.0	91/4 83/4 81/2	104.0 104.8 106.2	104.9 105.6 106.2	9.8 9.5 8.4	91⁄2 9 9	103.7 103.7 106.9	104.7 105.0 105.6	8.7 8.9 8.9	9½ 9 8¾
	May June	107.0 107.9	107.2 107.3	8.6 8.1 7.2	8% 8½ 8	107.6 107.4 109.0	106.7 107.0 107.8	9.2 8.3 7.9	8½ 8¾ 8¼ 8¼	107.6 108.2 109.1	107.0 107.9 108.1	9.6 9.3 7.9	9 9 8¾	105.6 106.5 107.1	105.9 106.7 106.7	7.8 7.2 6.7	8¼ 8 7½
	Aug Sopt	109.0 109.2 109.3	107.8 109.8 110.0	7.6 8.2 7.9	73/4 73/4 73/4	109.3 108.2 108.6	108.1 109.8 109.8	7.7 8.4 7.4	81⁄4 8 8	109.5 109.0 109.6	108.3 110.0 110.6	7.9 8.7 8.1	8½ 8¼ 8½	108.5 109.2 109.0	107.6 109.6 109.8	7.5 7.7 7.9	7½ 7½ 7½ 7½
1992	Nov Dec	109.3 111.4 112.3	111.0 110.5	7.5 7.7 6.5	71/2 71/2 71/4	110.0 111.5 112.7	110.8 111.3 111.6	8.2 7.7 7.3	8 8 7¾	110.3 112.0 112.9	111.0 111.7 111.9	8.3 8.2 7.7	8½ 8¼ 8	108.8 111.2 111.9	110.0 111.0 109.5	7.4 7.9 5.7	71/4 71/4 7
	Feb Mar Aor	111.9 115.8	113.3 114.9	7.5 8.7	71/2 71/2 71/2	112.6 117.0	112.5 113.4 116.7	7.8 7.8 10.3	73/4 81/4 8	112.1 113.1 117.2	113.0 113.9 117.2	7.7 7.9 10.4	73⁄4 81⁄4 8	110.8 111.7 115.3	111.8 113.0 113.9	6.8 7.6 7.9	7 7½ 7¼
	May June	113.9 114.5	113.1 114.1 113.8	6.4 6.1	6 <sup>1</sup> / <sub>4</sub> 6 <sup>1</sup> / <sub>4</sub>	114.8 115.4	114.4 114.2	5.1 6.9 5.9	7½ 6¼ 6¼	113.8 115.3 115.8	113.1 115.0 114.8	5.7 6.6 6.2	71/2 61/2 61/2	112.8 113.4 113.8	113.1 113.6 113.4	6.8 6.5 6.3	7 6½ 6¼
	Aug Sept Oct	114.6 114.7 116.0	115.3 115.4 117.0	5.0 4.9	5 <sup>3</sup> / <sub>4</sub> 5 <sup>1</sup> / <sub>2</sub>	115.3 114.9	114.8 116.9 116.1	6.5 5.7	6 6 5	115.6 115.3	115.2 116.7 116.4	6.4 6.1 5.2	6½ 6¼ 6	114.5 114.3 114.3	113.5 114.7 115.2	5.5 4.7 4.9	6 5¾ 5½
1993	Nov Dec Jan	116.4 117.9	116.1 116.0	4.6 5.0	5 4 <sup>3</sup> / <sub>4</sub>	117.7 118.8	117.6 117.5	5.7 5.3	5 <sup>3</sup> / <sub>4</sub> 5 <sup>3</sup> / <sub>2</sub> 5 <sup>1</sup> / <sub>2</sub>	117.3 118.2 119.2	118.1 117.9 118.2	6.4 5.6 5.6	534 534 51/2	115.4 115.8 117.4	116.7 115.6 114.9	6.1 4.1 4.9	51/4 43/4 41/2
	Feb Mar Apr	116.7 119.6 117.5	118.2 118.7 117.6	4.3 3.3 4.0	41/2 4	118.3 121.9	119.2 121.6	5.0 5.1 4.2	5/4 5 5	118.7 122.1	118.6 119.6 122.2	5.0 5.0 4.3	51/4 5 5	115.6 116.1 118.5	116.7 117.5 117.1	4.4 4.0 2.8	41/2 41/4 33/4
	May June July	118.0 118.5 119.5	118.3 117.8	3.7 3.5 3.9	334 334 31/2	120.3 121.0	119.9 119.6	4.8 4.7	5 5 434	120.8 121.3	120.4 120.2	5.1 4.7 4.7	555	116.5 116.9 117.0	116.8 117.0 116.5	3.3 3.0 2.7	31/4 3 23/4
	Aug Sept Oct	118.2 118.0 118.4	118.9 118.8 119.4	3.1 2.9 2.1	3¼ 3	119.5 120.1	121.1 121.4	3.6 4.6	41/2 41/4	122.4 119.9 120.6	121.0 121.0 121.7	3.7 4.6	43/4 41/2 41/2	118.3 117.3 116.8	117.3 117.7 117.7	3.3 2.6 2.2	23/4 23/4 21/4
1994	Nov Dec Jan P	120.0 121.6	119.7 119.6	3.1 3.1	3 31/4	122.4 123.6	122.3 122.3	4.0 4.1	4 41/4	123.1 124.1	122.7 123.0	4.1 4.1	41/4 41/4 41/4	118.7 120.8	118.2 118.5 118.3	1.3 2.5 3.0	21/4 21/2 23/4
-	No. of the owner owner owner owner owner owner owner owner			0.0	0/4	122.1	120.7	4./	41/2	123.3	124.3	4.8	41/2	119.3	120.4	3.2	3

or a note on the underlying rate of change see Statistical Update, Employment Gazette, April 1994, p 127.

The seasonal adjustment factors currently used are based on data up to April 1991. Figures for years 1984-89 on a 1985=100 basis were published in *Employment Gazette*, October 1989; the 1985=100 series was discontinued after July 1989. The Index has been rebased from 1986=100 to 1990=100, in common with other economic series in the national accounts. Figures on a 1988=100 basis were last published in the *Employment Gazette* in September 1993.

5.3 EARNINGS Average earnings index: all employees: by industry (unadjusted)

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GREAT BRITAIN SIC 1980	Agricul- ture and forestry *	Coal and coke	Mineral oil and natural gas	Electricity gas, other energy and water	, Metal pro- cessing and manu- facturing	Mineral extraction and manu- facturing	Chemicals and man-made fibres	Mechani- cal engi- neering	Electrical, electronic and instru- ment engi-	Motor vehicles and parts	Other transport equipment	Metal goods nes	Food, drink and tobacco	Textiles	Leather, footwear and clothing	Paper products printing and	Rubber, plastics, timber and other man-	Construc- tion	Distribu- tion and repairs	Hotels and catering	Transport and comm- unication +	Banking, finance insurance and business services	Public admini- stration	Education and health services	Other services #	Whole economy
1990=100	(01,02)	(11)	(13,14)	supply (15-17)	(21,22)	(23,24)	(25,26)	(32)	(33,34,37)	(35)	(36)	(31)	(41,42)	(43)	(44,45)	(47)	(46,48,49)	(50)	<u>(61,62,</u> <u>64,65,67)</u>	(66)	<u>(71,72,</u> <u>75-77,79)</u>	(81-82, 83pt-84pt)	(91-92pt)	(93,95)	(92pt,94,96 pt,97,98pt)	
1988 )	83.4	80.0	79.0	82.2	86.6	84.0	81.6	83.8	83.8	83.7	79.6	85.1	82.2	85.0	86.4	88.1	85.1	80.3	85.2	84.5	84.2	82.5	82.8	84.7	81.3	83.5
1989 )	90.0	90.6	87.0	90.3	92.8	91.9	88.9	92.0	91.7	92.0	89.7	91.8	89.8	91.3	92.5	93.5	91.6	89.7	92.6	90.9	90.6	90.7	90.1	92.0	90.5	91.2
1990 ) Annual	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	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
1991 ) averages	110.1	113.5	110.8	110.4	106.3	105.8	109.3	109.1	108.6	108.0	108.5	106.1	110.6	109.0	106.8	107.2	107.2	108.0	106.3	108.7	108.3	106.8	107.7	109.4	108.0	108.0
1992 )	113.8	123.8	116.1	117.5	112.0	110.8	116.2	116.9	115.9	117.2	114.0	114.0	118.7	117.9	112.4	113.7	113.7	113.1	110.5	115.2	115.2	113.1	114.1	118.7	113.5	114.6
1993 )	117.7	131.2	119.6	122.2	116.9	115.9	121.2	122.7	121.7	119.5	118.8	118.6	125.0	124.0	117.7	118.9	117.8	116.5	113.3	118.0	119.9	116.5	119.3	120.2	116.1	118.5
1988 Jan	75.1	75.4	76.8	78.4	84.2	80.3	77.1	80.3	80.9	78.3	78.5	81.9	79.2	81.8	83.8	83.6	80.9	75.0	81.5	81.1	81.9	79.0	78.9	78.8	79.6	79.7
Feb	74.3	68.8	75.1	77.9	78.9	81.3	78.1	81.6	81.4	70.0	78.7	82.4	78.1	81.9	84.2	84.1	82.1	75.4	81.9	80.3	81.3	79.9	80.5	79.2	78.0	79.8
Mar	76.5	77.7	75.8	78.0	79.3	82.2	77.7	82.4	83.4	85.1	79.9	82.5	78.6	93.9	86.4	86.3	83.8	79.2	85.3	81.9	82.3	82.5	81.4	82.3	78.4	82.1
Apr	79.6	83.5	76.6	80.9	92.7	82.5	80.1	82.7	82.4	82.5	78.7	83.9	81.6	23.8	86.9	86.1	82.3	77.6	83.7	82.4	83.6	81.4	80.0	79.7	78.8	81.7
May	79.3	78.8	79.3	83.2	81.2	83.8	80.5	83.2	83.0	84.0	78.8	84.9	82.6	04.1	86.4	87.8	84.9	77.8	84.6	83.7	83.2	81.5	81.1	80.1	80.6	82.2
Jun	81.6	78.2	75.9	82.5	84.6	84.5	82.3	83.2	84.0	88.0	75.6	85.3	83.2	85.5	87.7	90.0	86.4	80.6	85.7	84.3	83.1	82.8	81.7	83.9	81.9	83.4
Jul	84.0	82.7	79.8	84.5	96.3	84.4	80.3	84.6	84.0	87.0	77.2	86.6	82.3	97.2	87.2	89.3	87.2	81.6	85.0	84.6	84.5	83.3	84.2	87.8	83.2	84.6
Aug	91.2	81.4	78.9	85.3	87.7	83.1	80.9	83.2	83.4	84.3	76.0	84.5	81.2	94.9	86.9	89.3	85.3	79.5	85.2	84.2	84.3	82.2	83.0	87.1	81.5	83.8
Sep	95.2	83.0	78.1	83.6	83.5	84.8	80.8	83.7	84.2	83.8	80.1	85.8	82.3	81.5	85.8	90.0	86.0	81.9	86.1	84.9	86.0	81.4	83.3	85.7	82.5	84.3
Oct	96.9	83.8	80.0	84.2	96.5	85.1	81.4	85.3	85.2	84.1	81.2	86.3	83.5	86.1	86.5	90.2	86.7	83.0	86.3	86.5	86.1	81.4	85.7	85.4	82.1	85.0
Nov	82.2	83.6	86.1	84.5	84.0	86.1	88.3	87.2	86.0	88.3	82.7	89.9	86.9	88.0	87.2	90.4	87.2	85.2	87.0	87.1	86.9	87.5	87.7	86.3	82.9	86.6
Dec	84.4	83.0	84.9	83.6	90.5	89.5	91.3	88.5	88.1	88.9	88.2	87.3	87.8	85.4	87.7	90.2	88.6	86.5	90.6	92.8	86.5	87.5	86.4	100.6	86.7	89.3
1989 Jan	80.3	85.4	84.1	82.8	93.4	88.0	83.6	87.9	88.0	88.0	86.1	89.0	85.6	67.1	89.8	89.5	87.6	84.0	89.3	87.6	86.4	86.6	86.7	87.1	87.7	87.1
Feb	79.3	85.8	82.1	83.7	86.4	89.5	85.5	89.5	88.4	89.6	86.1	90.1	84.4	87.7	90.4	89.5	91.2	85.1	89.5	87.5	86.7	86.7	87.7	87.0	85.2	87.4
Mar	82.1	88.8	82.1	87.7	86.2	88.6	84.6	89.8	89.9	91.5	89.3	88.4	80.2	86.7	92.1	91.2	89.4	89.2	93.4	89.9	87.4	94.6	88.0	87.5	86.9	89.6
Apr	85.1	89.8	83.6	86.7	100.7	90.1	87.3	90.9	90.8	89.4	88.9	90.6	91.7	64.0	90.9	92.4	89.3	86.9	93.3	88.3	89.8	89.4	87.8	88.5	87.6	89.6
May	86.3	87.6	87.1	88.2	88.8	92.9	88.2	91.3	90.4	91.5	88.8	91.4	90.1	91.2	92.5	93.2	90.8	87.2	91.7	89.7	89.2	88.5	88.3	91.4	87.6	89.8
Jun	86.0	88.5	84.7	90.3	88.5	93.4	88.7	92.7	92.0	92.7	92.4	91.7	89.3	94.0	93.6	94.9	93.2	90.5	93.1	90.2	89.1	89.5	88.6	93.5	91.3	91.1
Jul	92.1	90.0	90.5	94.3	105.4	92.3	87.5	92.7	92.6	93.6	91.1	93.7	90.9	912	94.0	94.4	92.9	90.1	92.2	90.0	91.8	92.0	88.5	94.7	92.9	92.1
Aug	99.6	92.5	87.6	97.3	87.6	91.3	89.4	91.5	91.9	90.2	88.6	91.5	09.5	917	91.7	94.1	91.6	87.7	91.6	90.8	90.2	89.1	88.1	96.4	89.9	91.1
Sep	105.3	92.1	86.8	91.2	89.2	93.3	88.5	92.4	92.8	91.0	89.9	92.9	20.6	924	93.1	95.9	93.1	91.5	93.9	91.2	90.6	88.7	91.7	97.1	92.8	92.5
Oct	100.3	93.8	86.9	92.9	102.7	93.0	89.4	93.5	93.9	92.1	91.0	93.2	91.1	01.9	93.7	94.9	92.1	91.4	92.4	92.0	98.6	90.3	94.9	93.9	93.1	93.3
Nov	93.0	97.8	95.1	94.5	90.2	94.5	95.8	94.9	95.1	93.9	92.0	94.7	93.2	50.8	94.1	95.4	94.0	95.5	93.0	93.8	94.2	95.4	96.0	93.7	95.0	94.6
Dec	90.3	95.7	93.8	94.1	94.9	95.9	98.5	96.9	95.2	99.9	92.1	94.3	95.2	91.0	94.3	96.3	94.6	97.5	97.4	99.3	93.1	97.4	95.4	93.4	96.5	95.8
1990 Jan	86.9	99.8	97.2	92.6	96.5	94.5	94.4	95.9	95.2	91.5	91.8	95.9	92.6	91.0	97.0	95.7	95.3	94.7	95.2	94.7	96.6	95.8	95.0	94.7	95.8	95.0
Feb	86.5	99.6	93.3	93.2	90.8	96.1	95.6	97.4	96.8	91.6	94.1	96.4	23.8	91.4	97.2	95.8	98.5	94.5	96.2	94.3	94.4	95.2	96.5	93.4	96.5	95.2
Mar	90.1	99.6	95.0	94.5	93.4	97.2	96.0	99.6	99.3	102.7	98.6	98.3	94.8	97.8	98.3	98.2	99.0	98.9	100.3	96.3	96.1	102.5	96.6	94.7	96.4	98.0
Apr	92.3	99.3	96.0	95.7	104.9	99.0	98.1	98.0	97.4	102.0	96.9	98.8	99.0	97.0	97.8	98.3	97.8	98.3	99.9	97.4	97.3	98.5	95.9	96.4	100.9	98.0
May	92.2	97.4	97.3	97.7	94.7	100.2	98.6	99.2	98.9	99.0	99.8	99.6	100.5	97.9	100.3	98.8	98.5	97.6	99.7	100.7	97.9	99.3	97.9	101.8	97.1	99.0
Jun	102.2	98.5	98.9	104.1	103.7	101.9	100.6	100.5	100.0	102.3	101.7	101.1	101.8	108.0	100.5	100.7	100.4	101.2	100.3	100.4	101.6	100.4	100.3	99.9	99.3	100.7
Jul	104.1	98.0	103.2	102.3	114.0	102.3	99.5	101.8	100.5	101.5	101.4	101.2	102.2	101.1	101.0	100.9	100.7	101.7	100.3	99.8	101.8	101.3	100.1	101.6	102.0	- 101.3
Aug	111.1	100.7	102.0	104.6	97.4	99.3	100.1	99.1	99.8	99.9	101.4	100.4	100.4	100.7	99.4	101.0	99.1	98.9	100.1	101.4	99.2	98.6	103.0	106.2	101.6	101.0
Sep	116.0	100.7	103.2	103.5	99.2	100.5	99.5	100.5	101.7	99.6	101.4	101.2	101.7	102.0	100.9	102.6	101.6	100.4	100.9	101.3	99.8	98.6	102.2	103.4	101.1	101.3
Oct	113.3	102.6	102.9	104.4	105.6	101.2	99.8	101.1	102.4	101.6	101.9	101.2	151.0	101.8	101.1	102.0	101.1	101.9	100.3	101.3	100.6	99.5	104.7	102.2	100.0	101.7
Nov	105.4	104.8	103.7	104.3	97.8	102.9	106.2	102.5	103.5	103.7	105.2	103.3	154.6	103.3	102.4	102.8	103.1	105.3	101.2	102.9	102.7	104.4	104.1	102.8	103.6	103.4
Dec	100.0	98.9	107.2	103.2	101.9	104.8	111.7	104.5	104.6	104.6	105.8	102.6	107.6	100.2	104.1	103.2	105.0	106.4	105.6	109.5	112.0	105.8	103.7	102.8	105.5	105.5
1991 Jan	98.9	110.2	110.2	103.4	106.6	102.8	103.0	104.1	103.6	104.2	107.5	102.0	104.4	10.7	102.8	103.1	102.4	104.1	102.3	104.4	105.3	104.4	104.1	103.6	102.4	103.8
Feb	101.7	112.8	103.8	105.1	99.4	102.4	105.8	106.1	105.1	104.4	105.5	103.6	105.5	10.7	103.7	102.3	104.5	105.0	103.0	104.9	105.0	102.1	104.8	103.8	104.6	104.1
Mar	100.7	114.2	107.4	104.0	101.2	102.6	110.4	107.1	106.7	104.5	108.1	103.8	107.9	104.7	105.3	104.0	104.6	105.9	107.0	104.9	106.0	111.3	105.1	104.7	106.4	106.5
Apr	108.2	111.5	110.5	105.1	110.1	103.9	105.9	108.1	106.6	116.6	110.9	104.3	111.4	105.9	105.9	104.9	105.3	107.1	105.9	105.5	106.5	104.6	104.1	107.1	105.6	106.4
May	105.3	112.5	111.2	115.9	103.4	105.7	106.6	108.3	108.5	106.0	106.1	105.5	111.7	107.7	106.8	105.8	106.9	106.0	106.4	107.8	106.8	105.3	105.6	108.4	106.3	107.0
Jun	105.9	113.8	111.8	106.1	103.7	107.5	107.4	110.2	110.8	109.7	107.9	105.9	111.4	110.3	108.6	108.0	108.9	110.3	107.1	109.6	105.8	106.8	105.1	109.4	107.7	107.9
Jul	112.0	111.8	114.5	109.8	111.3	107.1	108.0	109.8	109.8	109.8	108.3	108.4	1+0.6	113.1	107.8	108.8	108.3	110.0	107.0	108.7	107.6	106.4	109.1	113.5	106.4	109.0
Aug	133.6	113.2	111.1	115.8	108.9	106.2	109.8	109.3	108.4	104.5	108.5	105.8	1+0.4	111.1	106.5	108.3	106.7	106.3	106.4	111.5	109.9	105.9	108.6	115.5	109.8	109.1
Sep	123.0	112.5	110.8	120.2	104.6	106.8	110.5	109.4	108.7	106.2	107.7	107.8	1+0.7	110.4	107.0	109.3	107.9	108.2	106.6	109.4	112.5	105.2	110.7	111.7	108.6	109.3
Oct	114.7	113.4	111.4	112.1	112.6	106.9	111.5	111.1	110.5	108.0	111.4	107.1	111.0	111.9	108.4	108.8	109.0	108.7	105.4	109.4	110.8	105.9	112.6	110.2	110.4	109.3
Nov	108.7	122.2	111.3	114.4	105.4	108.0	114.7	112.7	111.5	110.0	110.7	108.9	116.1	112.2	109.4	110.6	110.0	110.6	109.4	111.3	112.1	111.5	111.4	111.4	112.5	111.4
Dec	108.1	114.2	115.7	113.2	108.4	109.3	117.8	113.2	112.9	112.3	109.6	110.1	116.3	113.9	109.3	112.1	112.4	114.3	109.2	117.0	111.0	112.0	111.1	113.6	115.7	112.3
1992 Jan	105.5	125.0	112.2	112.3	112.6	107.5	113.1	112.8	112.9	111.9	111.0	109.9	1 13.3	113.3	109.0	109.8	109.5	109.9	107.8	112.0	111.4	110.7	111.1	112.9	112.0	111.
Feb	101.2	124.5	113.2	112.8	107.5	108.6	113.3	114.0	113.1	115.2	111.7	111.1	114.7	114.9	110.5	110.0	113.5	111.2	109.5	112.0	112.0	112.1	111.7	112.8	113.1	111.9
Mar	106.7	127.1	123.0	113.3	109.2	109.5	122.6	117.8	117.5	118.4	114.7	114.4	123.0	118.0	112.1	113.2	117.5	115.0	114.0	113.7	113.2	121.6	113.3	114.2	113.1	115.8
Apr	114.2	129.0	112.7	117.2	116.4	109.1	113.3	113.8	113.9	115.1	111.8	112.6	115.6	113.1	108.1	112.0	110.8	110.7	110.9	115.8	112.3	111.4	111.5	117.5	113.6	113.0
May	116.3	122.7	113.8	118.8	109.3	110.6	113.7	114.3	115.9	127.2	111.9	113.4	117.8	117.4	111.4	113.1	112.5	110.5	110.1	116.4	114.3	112.2	111.4	119.4	113.3	113.0
June	115.2	119.6	116.6	118.1	109.8	112.2	114.8	116.3	116.6	120.5	113.2	114.8	118.1	119.2	112.5	113.7	113.8	114.1	110.4	113.7	116.2	111.1	113.9	119.7	112.1	114.0
Jul	117.2	124.3	116.5	118.2	120.9	111.5	115.3	118.0	116.6	119.5	112.7	115.7	117.4	120.0	113.3	114.3	114.3	113.7	110.8	115.1	117.6	112.1	112.2	122.6	110.7	115.
Aug	124.0	121.2	115.6	116.7	108.0	112.1	115.5	116.6	115.1	115.6	116.8	114.8	117.5	120.1	113.8	115.6	113.2	111.2	109.8	114.8	114.6	110.8	114.3	124.1	112.3	114.
Sep	126.3	121.3	114.9	117.5	108.5	111.4	114.2	116.2	115.3	114.1	113.9	115.1	118.1	118.1	112.3	114.6	114.3	112.7	109.7	115.1	115.6	110.4	116.8	121.3	113.0	114.
Oct	119.1	117.5	115.5	123.5	121.4	111.7	115.3	122.7	116.0	114.6	116.8	114.3	118.8	119.9	114.0	115.7	113.9	114.6	110.0	115.4	118.1	111.6	119.6	121.0	113.4	116.
Nov	113.3	126.3	117.5	120.9	108.5	112.4	120.0	119.4	117.8	115.8	117.0	115.9	126.1	120.2	115.7	115.7	114.4	114.3	109.6	116.3	117.5	116.0	117.5	119.5	116.5	116.
Dec	107.0	127.2	121.6	120.4	111.9	113.0	123.1	120.5	119.6	117.9	116.5	115.6	124.5	120.1	115.9	116.6	116.9	118.7	113.5	122.6	119.7	117.5	116.2	119.4	118.4	117.
1993 Jan	109.7	127.6	116.6	119.5	121.9	112.4	119.4	120.3	117.8	115.1	114.6	113.9	120.4	119.8	115.1	114.5	113.8	114.9	111.9	115.7	119.1	112.6	117.2	118.7	116.4	116.
Feb	108.9	127.2	116.1	120.1	110.0	114.4	119.2	121.5	119.1	117.7	116.6	114.5	123.9	120.2	116.6	115.4	116.9	114.6	112.0	117.4	116.7	115.5	118.4	118.5	116.6	116.
Mar	113.0	127.6	125.3	121.0	111.6	114.6	130.4	124.5	122.7	119.3	121.4	117.3	129.2	122.5	115.6	118.8	118.9	119.0	115.2	117.7	118.7	123.0	117.8	118.7	116.1	119.
Apr	114.4	132.0	119.3	121.8	118.7	114.6	118.6	121.0	120.1	116.8	118.5	118.8	123.3	122.8	116.3	117.3	115.5	116.5	113.3	116.8	117.5	116.1	117.6	118.5	117.8	117.
May	114.7	130.4	117.8	122.9	113.9	115.3	118.9	121.5	123.4	119.2	117.3	119.4	125.9	125.1	116.4	118.5	117.4	115.9	112.0	118.1	119.2	115.6	119.5	119.3	117.3	118.
Jun	118.6	132.2	118.3	120.5	113.2	117.5	120.9	123.5	122.2	122.5	118.4	119.3	123.7	127.0	118.5	119.5	118.3	119.0	113.4	118.1	120.6	114.2	120.1	119.7	113.3	118.
Jul	124.1	132.7	122.4	124.1	130.5	116.6	120.2	124.0	122.8	122.2	121.9	120.3	123.9	125.2	119.6	119.0	119.1	116.5	115.8	117.3	120.9	116.0	119.5	122.3	113.7	119.
Aug	134.7	126.8	118.9	121.9	110.1	116.1	118.5	121.1	120.9	119.0	118.5	118.5	123.5	124.9	117.5	119.4	116.3	115.2	112.2	117.2	118.2	114.8	120.3	124.4	113.0	118.
Sep	126.0	130.9	118.4	121.6	113.9	116.0	118.6	122.6	120.5	118.0	119.2	119.5	123.2	124.5	119.5	120.8	118.1	114.9	112.0	119.6	118.7	114.3	119.5	121.8	114.1	118.
Oct	121.2	133.0	119.0	122.9	127.4	115.6	119.2	123.6	122.5	119.8	119.9	120.0	123.6	125.2	119.2	120.6	118.2	115.3	112.4	116.4	119.3	115.3	120.2	120.2	115.0	118.4
Nov	117.8	135.7	119.4	126.4	113.3	116.3	124.4	124.9	123.7	120.7	120.1	120.7	129.0	125.3	118.5	121.1	118.9	117.3	113.1	116.8	122.1	119.4	121.1	120.4	118.2	120.0
Dec	108.7	138.6	123.7	124.0	118.3	120.9	126.5	124.4	124.1	123.2	118.9	121.0	130.3	125.8	119.6	122.1	121.9	118.8	116.4	124.4	127.2	121.4	120.4	119.9	121.6	121.0
1994 Jan P	107.4	139.5	121.4	123.2	124.7	117.5	123.8	125.0	124.4	123.0	120.0	121.2	125.9	125.0 + Excli	119.9	120.3	119.1	116.5	115.4	116.7	123.7	118.9	120.9	120.1	119.6	120.3
Note: Figures for the	vears 1985 to	1989 on a 19	85=100 basis	were publish	ed in Employ	ment Gazette	in October 1	989; the 1985	5=100 series v	vas discontin	ued after July	1989.		# Exclu	iding private	domestic and	d personal se	rvices.								

England and Wales only. Note: Figures for the years 1985 to 1989 on a 1985=100 basis were published in *Employment Gazette* in October 1989; the 1985=100 series was discontinued after July 1989. The Index has been rebased from 1988=100 to 1990=100, in common with other economic series. Figures on a 1988=100 basis were last published in *Employment Gazette* in September 1993.

120.2 1994 Jan P

GREAT BRITAIN SIC 1980

83.5 91.2 100.0 108.0 114.6 118.5

79.7 79.8 82.1

81.7 82.2 83.4

84.6 83.8 84.3

85.0 86.6 89.3

87.1 87.4 89.6

89.6 89.8 91.1

92.1 91.1 92.5

93.3 94.6 95.8

95.0 95.2 98.0

98.0 99.0 100.7

101.3 101.0 101.3

101.7 103.4 105.5

103.8 104.1 106.5

106.4 107.0 107.9

109.0 109.2 109.3

109.3 111.4 112.3

111.1 111.9 115.8

113.0 113.9 114.5

115.1 114.6 114.7

116.0 116.4 117.9

116.1 116.7 119.6

117.5 118.0 118.5

119.5 118.2 118.0

118.4 120.0 121.6

1988 Jan Feb Mar

Apr May Jun

July Aug Sep

Oct Nov Dec

Apr May Jun

July Aug Sep

Oct Nov Dec

Jan Feb Mar 1990

Apr May Jun

Jul Aug Sep

Oct Nov Dec

Jan Feb Mar 1991

Apr May Jun

Jul Aug Sep

Oct Nov Dec

Apr May Jun

Jul Aug Sep

Oct Nov Dec

Apr May Jun

Jul Aug Sep

Oct Nov Dec

1993 Jan Feb Mar

1992 Jan Feb Mar

1989 Jan Feb Mar

1990=100

Annual

UNIT WAGE COSTS \* All employees: index for main industrial sectors 5.8

			EARNINGS	5
Selected countri	ies: wages per	r head: manufacturing	(manual workers)	<b>J</b> .

Greece

261

(8)

Irish Republic (8)

138

Italy

(4)

90.2 100.0 104.8 111.6 118.4 125.6 134.7 147.9 155.9

152.5

Germany (FR) (8)

134

Great Britain (1,2)

91.7 100.0 107.7 116.3 126.2 137.2 150.1 162.4 173.1 180.8

167.0

averages

rly averages

Annu

**Qua** 

Belgium

127

(7,8)

Canada

130

(8)

Denmark France

95.3 100.0 104.8 114.5 122.0 127.7 133.8 139.8 144.4

141.6

(4)

94.6 100.0 104.3 107.2 110.5 114.7 119.9 125.1 129.6 133.0

126.7

(6,8)

UNITED KINGDOM		Manufacturing	S. Alexander	Energy and	Production	Construction	Whole economy		
SIC 1992 1990=100			Per cent change from a year earlier	- water supply	industries			Per cent change from a year earlier	
	1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1989 1990 1991 1992 1993	64.9 71.1 74.3 75.0 77.4 81.8 85.1 87.1 89.4 93.2 100.0 106.9 108.6 107.5	22.3 9.6 4.5 0.9 3.2 5.7 4.0 2.4 2.6 4.3 7.3 6.9 1.6 -1.0	72.4 79.4 83.6 80.8 100.4 87.0 77.0 76.6 86.6 97.6 100.0 102.5 105.7	62.7 66.3 68.4 67.9 67.1 73.5 74.1 77.5 81.2 93.8 100.0 100.9 102.9	54.4 62.2 60.9 61.8 64.5 67.8 70.6 72.0 77.8 90.6 100.0 107.0 107.0	53.7 58.8 61.8 63.9 67.7 71.3 74.5 77.8 83.1 91.0 100.0 107.0 107.0 111.7	21.8 9.5 5.1 3.4 5.9 5.3 4.5 4.4 6.8 9.5 9.9 7.0 4.4 	
	1989 Q1 Q2 Q3 Q4	90.6 93.0 94.0 95.4	2.6 3.1 5.9 5.6	  	 		87.7 89.9 92.1 94.5	8.5 9.3 10.2 10.2	
	1990 Q1 Q2 Q3 Q4	97.2 98.6 100.9 103.3	7.3 6.0 7.4 8.3	  	··· ··· ··		96.6 98.8 101.6 103.0	10.2 9.8 10.4 9.1	
	1991 Q1 Q2 Q3 Q4	105.3 107.4 106.9 107.9	8.4 8.9 5.9 4.4	··· ·· ·· ··	  	  	105.3 106.6 107.7 108.4	9.0 7.9 6.0 5.3	
	1992 Q1 Q2 Q3 Q4	110.2 108.4 108.3 107.4	4.6 1.0 1.3 -0.5	· · · · · · ·	··· ·· ··	  	112.0 112.1 111.1 111.5	6.4 5.1 3.1 2.8	
	1993 Q1 Q2 Q3 Q4	107.2 106.5 108.0 108.4	-2.7 -1.7 -0.3 0.9	  	  	··· ··· ···	112.3 112.2 112.3	0.3 0.1 1.1	
	1992 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	109.0 111.9 106.8 110.1 108.3 108.3 108.9 107.7 107.7 107.4 107.2	2.4 5.6 -1.2 2.2 2.0 2.4 1.2 0.4 -0.4 0.1 -1.1	··· ··· ··· ··· ··· ··· ···		··· ··· ··· ··· ··· ··· ··· ···		······································	
	1993 Jan Feb Mar Apr May Jun Jun Jul Aug Sep Oct Nov Dec	106.3 106.3 109.0 105.5 105.8 108.2 107.5 108.1 108.4 108.4 108.4 108.5	-3.0 -2.5 -2.6 -1.2 -3.9 -0.1 -0.7 -0.7 0.6 0.7 1.1 1.0	··· ··· ··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ···	··· ··· ·· ·· ·· ·· ·· ·· ··	··· ·· ·· ·· ·· ·· ·· ·· ··		
	1994 Jan	108.1	1.7						
Three months ending:	1992 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	109.0 110.2 109.2 109.6 108.4 108.9 108.5 108.3 108.1 107.6 107.4	4.1 4.6 2.2 2.2 1.0 2.2 1.8 1.3 0.4 0. -0.5	··· ·· ·· ·· ·· ··			··· ··· ··· ··· ··· ···		
	1993 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	107.0 106.6 107.2 107.0 106.8 106.5 107.1 107.9 108.0 108.3 108.4 108.4	-1.3 -2.2 -2.7 -2.1 -2.6 -1.7 -1.6 -0.5 -0.3 0.2 0.8 0.9		······································				
	1994 Jan	108.3	1.3						
The second s	The second second		AND TO CHARTER STORE			Constant and a second		Source: Centra	al Statistical Office.

Manufacturing is based on seasonally adjusted monthly statistics of average earnings, employed labour force and output. Other sectors are based on national accounts data of wages and salaries, employment and output. Wages and salaries per unit of output. The indices have been rebased from 1988=100 to 1990=100, in common with other economic series. Figures on a 1985=100 basis were last published in *Employment Gazette*, September 1993. Note:

167.3 171.4 173.7 177.5 158.3 163.5 163.6 164.9 119 120 120 121 171.4 170.5 174.0 176.6 132 133 132 134 141.1 145.3 145.2 146.1 127.6 129.1 130.2 131.2 135 136 141 141 271 275 282 289 139 142 142 145 155.0 155.5 156.0 156.9 124.4 128.2 123.6 125.2 116 118 119 119 124 128 127 131 Q1 Q2 Q3 Q4 123.8 129.7 124.7 125.8 165.6 168.1 167.6 122 123 123 125 159.3 160.3 162.4 120 122 122 123 179.5 183.1 131.9 132.5 133.2 134.1 128 130 131 145.1 147.9 148.7 145 146 179.6 178.9 181.6 183.7 136 136 135 295 303 Q1 Q2 Q3 Q4 Моп  $\begin{array}{c} 158.7\\ 158.1\\ 158.1\\ 162.2\\ 164.0\\ 164.4\\ 165.6\\ 162.0\\ 163.2\\ 163.8\\ 164.4\\ 166.6 \end{array}$  $\begin{array}{c} 140.7\\ 140.5\\ 142.1\\ 144.7\\ 144.8\\ 146.4\\ 148.0\\ 143.4\\ 144.3\\ 145.2\\ 144.8\\ 145.2\\ 144.8\\ 148.4 \end{array}$ 127.6 135  $\begin{array}{c} 155.0\\ 155.0\\ 155.1\\ 155.3\\ 155.4\\ 155.7\\ 155.9\\ 155.9\\ 156.2\\ 156.8\\ 156.8\\ 156.8\\ 157.2 \end{array}$ 126.7 123.9 123.7 123.9 137.1 123.9 121.8 125.0 125.4 125.7 124.4 115 116 116 118 118 118 119 119 119 119 119 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec 168.9 170.2 175.2 168.2 171.8 171.4 172.4 175.5 174.3 176.8 176.4 176.4 131 132 133 133 133 132 131 132 131 132 133 134 134 136 124 139 129.1 136 142 128 130.2 141 142 127 131.2 141 145 131 120.7 125.6 125.2 126.3 126.8 135.8 122.6 124.5 126.9 126.3 126.8 123.3 159.3 159.3 159.3 159.3 159.4 162.1 162.3 162.3 162.7 162.9 162.9 166.6 165.2 165.2 168.0 169.4 167.0 169.4 166.0 167.6 169.0 168.8 122 122 123 123 123 123 123 123 123 124 124 125 126 177.3 178.8 182.5 177.2 180.0 179.5 180.8 181.7 182.2 183.5 183.5 183.5 136 137 136 135 135 135 135 134 136 136 145.2 145.2 145.0 146.6 147.9 149.3 151.4 146.6 148.2 148.6 148.7 131.9 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec 145 128 132.5 146 130 133.2 131 134.1 185.6 1994 an ncreas s on a year earlie Annual averages 10 20 13 10 18 21 19 17 13 10 10 Quan 1991 rly averages 17 5 11 6 2 a 18 14 12 11 Q2 Q3 Q4 993 Q1 Q2 Q3 Q4 32 9 10 3 4 Hiy Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec 7 5 10 4 3 5 4 5 3 993 Jan Feb Mar Apr Jun Jul Aug Sep Oct Nov Dec 3 2 3 2 1994 Jan Source: OECD - Main Economic Indicators 1 Wages and salaries on a weekly basis (all employees). 2 Seasonally adjusted. 3 Males only. 4 Hourly wage rates. 5 Monthly earnings. 6 Including mining.
7 Including mining and transport.
8 Hourly earnings.
9 All industries.
10 Production workers. lotes:

9

119

United States (8,10)

Sweden

93.0 100.0 107.4 114.3 123.4 135.7 148.5 155.4 162.6

158.2

(6,8)

Nether-lands (4)

114

Spain

(2,8,9)

90.9 100.0 110.9 119.3 127.0 136.3 148.2 160.3 172.6

165.6

Japan

(2,5)

97.0 100.0 101.6 103.1 107.8 114.0 120.1 124.3 125.6 125.8

124.6

## 6.1

#### RETAIL PRICES Recent movements in the all-items index and in the index excluding seasonal food

1		All items				All items except se	asonal foods	
		Index	Percentage cha	ange over		Index	Percentage cha	ange over
		Jan 13 1987=100	1 month	6 months	12 months	Jan 13 1907=100	1 month	6 months
993	Feb	138.8	0.7	-0.1	1.8	139.4	0.6	-0.2
	Mar	139.3	0.4	-0.1	1.9	139.8	0.3	-0.4
	Apr	140.6	-0.1	0.5	1.3	141.3	1.1	0.4
	May	141.1	0.4	1.0	1.3	141.6	0.2	0.8
	Jun	141.0	-0.1	1.3	1.2	141.7	0.1	1.3
	Jul	140.7	-0.2	2.0	1.4	141.5	-0.1	2.1
	Aug	141.3	0.4	1.8	1.7	142.1	0.4	1.9
	Sen	141.9	0.4	1.9	1.8	142.8	0.5	2.1
	Oct	141.8	-0.1	0.9	1.4	142.7	-0.1	1.0
	Nov	141.6	-0.1	0.4	1.4	142.5	-0.1	0.6
	Dec	141.9	0.2	0.6	1.9	142.8	0.2	0.8
994	Jan	141.3	-0.4	0.4	2.5	142.1	-0.5	0.4
	Feb	142.1	0.6	0.6	2.4	142.9	0.6	0.6

Food: Between January and February there were price increases for seasonal foods, notably for fresh fruit and vegetables and for home-killed lamb. Amonst non-seasonal foods there were price increases for coffee, soft drinks, sweets and chocolates and processed meats although pork was cheaper.

Personal goods and services: The rise in the index in February mainly reflected post-sale recoveries for personal articles such as spectacles. Motoring expenditure: Between January and February there were increases in the prices of second-

Household goods: There were some price recoveries in February, mainly for furniture and furnishings, following the exceptionally sharp reductions in the January sales. However, there were some continuing special offers for electrical goods.

#### 6.2 RETAIL PRICES Detailed figures for various groups, sub-groups and sections for February 15

handcars

Jan 199/2100         I month         12 months         I month         12 months         I month         12 months           ALL TEMS         142.1         0.6         2.4         Object         163.1         0.4         14           ALL TEMS         167.0         0.5         1.5         Object         163.3         0.4         14           Accord and clearing         163.0         0.5         1.5         Object         163.3         0.1         -1           Prescale acpenditure         134.0         0.4         4.4         0.4         10         10         10           Prescale acpenditure         112.6         2.1         -17         Page as and machine activity and activity as and machine activity as and ac	Index		Percentage cha	ange over	Index	007 100	Percentage cha	ange over
ALL TENS       142.1       0.6       2.4       Tobacco       167.1       0.4       11.4         Field and catering       103.0       0.5       1.5       Cigaretics       103.0       10         Aut TENS       10.0       0.5       1.5       Cigaretics       103.0       10         Personal operations       10.0       2.5       2.4       Huaing       100.4       0.1       10         All Tense and Basic Operations       10.0       2.5       2.4       Huaing       100.4       0.1       10         All tens excluding assentiation       124.2       0.6       2.7       Deck yourder materiation       207.7       0.4         All tense excluding housing       140.2       0.6       2.7       Deck yourder materiation       207.7       0.4         All tense excluding housing       140.2       0.6       2.1       0.7       Deck yourder materiation       104.2       0.6         All tense excluding housing       140.2       0.6       2.1       0.7       Deck yourder materiation       104.2       0.6       0.7       0.8       0.3         Consumer durables       114.8       1.6       0.3       10       0.4       10.4       10.4       10.4	Jan 19	987=100	1 month	12 months	Jan 1	987=100	1 month	12 months
Food and catering Abord and catering hereing and holds: Prove and lessere Prove	ALL ITEMS	142.1	0.6	2.4	Tobacco	<b>167.1</b> 168.3	0.4	11.4 12
Alcohal and tobace         1603         0.3         6.1         Housing Margape interest payments         10.4         0.1         1.1           Nearing and busine         144.6         0.4         4.6         Margape interest payments         16.3         1.3         1.5           All lens excluding seasonal tood         142.9         0.6         2.5         1.7         1.7         1.7         1.6         1.7         1.5         1.7 <t< td=""><td>Food and catering</td><td>137.0</td><td>0.5</td><td>1.5</td><td>Tobacco</td><td>158.5</td><td>•</td><td>10</td></t<>	Food and catering	137.0	0.5	1.5	Tobacco	158.5	•	10
Housing and household sequenditure Travel and leave         Housing 146.6         Law in the second invest 146.6         Housing 146.6         Housing 146.7         Housing 146.7         Housing 146.7 </td <td>Alcohol and tobacco</td> <td>160.3</td> <td>0.3</td> <td>6.1</td> <td></td> <td></td> <td></td> <td></td>	Alcohol and tobacco	160.3	0.3	6.1				
Percent spenditure Travel and lesson         13.0         2.5         3.2         Performants Marked particular and the spenditure Travel and lesson         13.3         Test Marked and marked particular and the spenditure travel and lesson         13.3         Test Marked and marked particular and the spenditure travel and lesson         13.3         Test Marked and marked particular and the spenditure travel and lesson         13.3         Test Marked and marked particular and the spenditure travel and lesson         13.3         Test Marked and marked particular and the spenditure travel and lesson         13.3         Test Marked and marked particular and the spenditure travel and lesson         13.3         Test Marked and marked particular and the spenditure travel and lesson         13.3         Test Marked particular and the spenditure travel and lesson         13.3         14.4         14.5         14.6         14.2         14.6         14.7         14.6         14.7         14.6         14.7         14.6         14.7         14.6         14.7         14.6         14.7         14.6         14.7         14.6         14.7         14.6         14.7         14.6         14.7         14.7 </td <td>Housing and household expenditure</td> <td>140.6</td> <td>0.2</td> <td>-0.4</td> <td>Housing</td> <td>150.4</td> <td>0.1</td> <td>-1.t</td>	Housing and household expenditure	140.6	0.2	-0.4	Housing	150.4	0.1	-1.t
Travel and issure         14.6         0.4         4.6         Morgage interest points in the second is 25.         Mo	Personal expenditure	131.0	2.5	3.2	Rent	183.3		7
Consumer durables         142.5         242.5         242.5           All items excluding seasonal food         142.3         0.6         2.7         Dot yourself meterals         247.5         <	Travel and leisure	144.6	0.4	4.6	Mortgage interest payments	141.3		-5
All items excluding seasonal food       142.9       0.6       2.5       Bepairs and mainsmote charges       148.9					Rates, community charge and counc Water and other payments	il tax 124.5 207.7		-9 8
All lemes sociuling food       143.3       0.6       2.7       Doil yoursel matching from annoe & ground rent       143.1       0.4         Food excluding beasonal       134.0       0.4       0.3       Tevel and Light       116.6       0.4       117.6         All leme sechding hossing       140.2       0.6       3.1       Consumer durables       138.4       0.4       0.4         All leme sechding hossing       140.2       0.6       3.1       Electricity       138.4       0.4       0.4         All leme sechding hossing       140.2       0.6       2.8       0.6       0.5       0.6       0.6       0.6       0.6       0.6       0.6       0.6       0.6       0.7       0.8       0.6       0.7       0.8       0.6       0.5       0.6       0.7       0.8       0.6       0.5       0.6 <td>All items excluding seasonal food</td> <td>142.9</td> <td>0.6</td> <td>2.5</td> <td>Repairs and maintenance charges</td> <td>148.9</td> <td></td> <td>2</td>	All items excluding seasonal food	142.9	0.6	2.5	Repairs and maintenance charges	148.9		2
Seasonal loci         12.6         2.1         -1.7         Dwelling insurance & ground rent         194.2         2           Food excluding basing All items exc mortgage interest         134.0         0.6         2.3         1.17         Dwelling insurance & ground rent         194.2         0.4         -1.7           All items exc mortgage interest         142.2         0.6         2.3         0.6         1.3         0.6         0.7         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.	All items excluding food	144.3	0.6	2.7	Do-it yourself materials	143.1		0
Field excluding beasonal         134.0         0.4         0.8         Fuel excluding transfer and Light under the sectoring housing housin	Seasonal food	112.6	2.1	-1.7	Dwelling insurance & ground rent	194.2		-2
Fuel and Light Items excluding housing Items excluding	Food excluding seasonal	134.0	0.4	0.8	° · · · · ·			
All items schulding housing All items sch mortgage interest         14.2         0.6         2.8         Coal and Solid Hules Olis Olis Olis Olis Olis Olis Olis Oli	· · · · · · · · · · · · · · · · · · ·				Fuel and Light	124.9	-0.4	-1.7
All items excluding housing litems excluding housing all items excluding housing litems excluding housing all items excluding housing all items excluding housing off and other fuels       188.4 (Each (Di and other fuels)       188.4 (Di and other fuel					Coal and solid fuels	119.6		1
All items acc mortigage interest       142.2       0.6       2.8       Gas       113.3       0         Consumer durables       114.8       1.6       0.3       Household goots       127.1       0.8       0.3         Food       130.8       0.6       0.5       Electrical appliances       127.1       0.8       0.3         Bread       136.9       0.6       0.5       Electrical appliances       127.7       0.8       0.3         Bread       136.9       0.6       0.5       Electrical appliances       127.7       0.8       0.3         Consumer durables       142.2       3       4       0.6       0.5       Electrical appliances       127.5       0.6         Bread       135.5       3       Household services       142.6       0.3       1.5         Other metalics       135.5       3       Household services       142.6       0.3       1.5         Other metal       124.2       0       Postage       126.3       4       0.6       0.6       0.6       0.6       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7       0.7 <td>All items excluding housing</td> <td>140.2</td> <td>0.6</td> <td>3.1</td> <td>Electricity</td> <td>138.4</td> <td></td> <td>-3</td>	All items excluding housing	140.2	0.6	3.1	Electricity	138.4		-3
Consumer durables         114.8         1.6         0.3         Household goods Fundamental applances         127.1         0.8         0.3           Food         130.8         0.6         0.5         Electrical applances         192.7         0.8         0.3           Bread         130.8         0.6         0.5         Electrical applances         198.6         -2           Bread         134.5         -3         Other household augument         122.7         0.8           Beed         134.5         -3         Per care         127.5         0.8           adhich, home-killed lamb         125.2         9         Per care         127.5         -3           adhich, home-killed lamb         126.2         9         Per care         127.5         -4           Poultry         106.9         -2         Per care         127.5         -4           Other meat         124.2         0         Per care         127.1         -3           Differ field field         125.2         -1         Per care         127.1         -3           Other meat         124.2         0         -2         0         -2         -2           Other meat         124.2         0 <td< td=""><td>All items exc mortgage interest</td><td>142.2</td><td>0.6</td><td>2.8</td><td>Gas</td><td>113.3</td><td></td><td>0</td></td<>	All items exc mortgage interest	142.2	0.6	2.8	Gas	113.3		0
Consumer durables         114.8         1.6         0.3         Household goods Fundure Fundure Fundure Fundure Fundure Fundure Beauls and cakes         127.1 (227)         0.8         0.3 (3) (3) (3) (3) (3) (3) (3) (3) (3) (3					Oil and other fuels	107.0		-6
Contained burbance         Find         Find <thfind< th="">         Find         Find<td>Consumer durables</td><td>114.8</td><td>1.6</td><td>0.3</td><td>Household goods</td><td>127.1</td><td>0.8</td><td>0.3</td></thfind<>	Consumer durables	114.8	1.6	0.3	Household goods	127.1	0.8	0.3
Ford         10.8         0.6         0.5         Electrical appliances         122.7         0           Bread         136.9         -1         Other household equipment         132.1         0           Bread         136.2         -3         Phousehold equipment         132.1         0           Bread         136.2         -3         Phousehold services         142.5         0           Or which, home-killed lamb         126.2         -3         Phousehold services         142.5         -5           Pork         116.5         -5         Telephones, telemessages, etc         161.5         -4           Poultyn         10.9         -2         Demessages, etc         160.5         -4           Poultyn         10.9         -4         Press and subcrytons         158.0         -4           Other meat         129.3         -1         Frees and subcrytons         158.0         -4           Other meat         129.3         -1         Press and subcrytons         158.0         -2           Other meat         129.3         -1         Chereas         16.6         -2         -2           Other meat         129.3         -1         Press and subcrytons         117.5 <t< td=""><td>Consumer durables</td><td>114.0</td><td></td><td>0.0</td><td>Furniture</td><td>125.7</td><td></td><td>0</td></t<>	Consumer durables	114.0		0.0	Furniture	125.7		0
Food         130.8         0.6         0.5         Electrical appliances         108.6         -2           Bread         15.9         -1         Other household consumables         146.7         0           Bacults and cakes         142         -3         Household consumables         146.7         0           Bacults and cakes         142         -3         Household consumables         146.7         0           Bacults and cakes         142         -4         Portage         145.5         5           of which, home-killed lamb         128.1         10         Postage         145.5         -5           Park         125.2         -5         Clothing and forker         119.3         2.7         2.0           Park         123.2         -1         Men Soulerwear         120.6         4           Out which, fresh fish         123.2         -1         Men Soulerwear         120.6         4           Old and fats         123.4         -1         Men Soulerwear         120.6         4           Other cloup and forker         123.4         -1         Men Soulerwear         123.4         2           Other house and abcriptons         139.4         -3         Personal goods					Furnishings	122.7		Õ
Offered bit fresh         136.9         0.0         Offere household equipment         132.1         0           Cereals         133.3         3         Offere household consumables         146.7         0           Biscuits and cakes         144.2         4         Pet care         127.5         5           Beef         134.5         3         Pet care         127.5         5           Back Lando         125.2         3         Pet care         127.5         5           Pork Writch, home-killed lamb         125.2         3         Pet care         146.5         6           Poulty         105.9         -1         Fees and subcriptions         150.5         4           Poulty         105.9         -1         Fees and subcriptions         150.5         4           Other meat         122.2         -1         Workerstriptions         150.5         4           Other meat         122.3         -1         Workerstriptions         183.2         2.7         2.0           Other meat         122.9         -1         Workerstriptions         184.5         4         2           Other meat         122.9         -1         Workerstriptions         184.5         4	Food	130.8	0.6	0.5	Electrical appliances	108.6		-2
Careadis Biscuits and cakes         148.7         O           Biscuits and cakes         144.2         4         Pet care         127.5         5           Bardit and or which, home-killed lamb         123.1         10         Pot stape         145.5         5           Pork         160.0         20.1         Pot stape         145.5         5         5           Pork         160.0         20.2         Pot stape         160.5         4         4           But in stape         160.0         20.1         Pot stape         120.6         4         4           Other meat         123.2         -5         Ching and tookeer         119.3         2.7         2.0           Fish         123.2         -5         Ching and tookeer         193.4         2         2           Other meat         123.2         -5         Ching and tookeer         193.4         2         2         0           Other meat         123.2         -5         Ching and tookeer         193.4         2         2         0         2         0         2         0         2         0         2         0         2         0         2         0         2         0         0	Bread	136.9	0.0	-1	Other household equipment	132.1		ō
Bacel       1442       4       Pet care       127.5       5         Beel       128.2       3       Pot care       127.5       5         Do which, home-killed lamb       128.1       10       Pot age       145.5       5         Pork       128.1       10       Pot age       145.5       5         Pork       128.1       10       Pot age       145.5       5         Pork       128.2       -5       Telephones, telemessages, etc.       177.1       -4         Pot which, home-killed lamb       128.2       -5       Clothing and followear       113.3       2.7       2.0         Pot which, home state fish       128.2       -11       Men's outerwear       106.2       0       0         Oli and fats       129.3       1       Other olohing       138.4       2       2       0         Oli and fats       129.3       10       Personal goods and services       122.5       3       3         Mik fresh       146.4       -3       Personal goods and services       122.6       2.3       5.1         Other obtring       1000000000000000000000000000000000000	Coroals	139.3		3	Household consumables	146.7		Ō
Base of Leades         14.5         10000         10.000         10.000         10.000         10.000         10.000         10.000         10.000         10.000         10.00000         10.00000         10.00000         10.00000         10.00000         10.00000         10.00000         10.000000         10.00000         10.000000         10.00000000000000000000000000000000000	Disquits and cakes	144.2		4	Pet care	127.5		5
Lamb         128.2         9         Household services         142.8         0.3         1.6           of which, home-killed lamb         128.1         10         Postage         145.5         -4           Bacon         135.0         -2         Domestic services         117.1         -4           Potk         135.0         -2         Domestic services         160.5         -4           Potting         169.5         -2         Domestic services         183.3         2.7         2.0           Potting         135.0         -1         Postage         138.4         -2         0           Other meat         122.2         -11         Women's outerwear         106.2         0         0           Oll and tats         129.3         1         Other tothing         138.4         -2         2           Eggs         126.9         8         Pottwar         125.7         2         2           Milk products         139.4         -3         Personal geodia and services         132.4         2         3         5           Sugar and preserves         144.4         1         Portal services         144.4         6         6         6           of which,	Bloch	134.5		3	i or ouro	12110		
Date of which, home-killed lamb       121.1       10       Postage       145.5       6.6       5         Pork       115.5       -5       5       Domestic services       100.5       4         Bacon       135.0       -2       Domestic services       100.5       4         Poultry       109.9       -1       Press and subcriptions       180.5       4         Other meat       124.2       0       Marts outerwear       120.5       4         Other meat       124.2       0       Marts outerwear       120.5       4         Othard tats       125.7       20       4       0       0       0       0         Optic relating       135.4       22       -1       Marts outerwear       135.6       2         Othard tats       140.2       0       Other clothing       135.4       2       2         Optic relating       135.4       -2       Personal arcides       123.4       8       3         Coffee and other hot drinks       98.7       9       Chemist goods       155.5       3       3         Stard drinks       125.7       -2       Personal arcides       124.4       5       5       3	Lamb	126.2		ğ	Household services	142.8	0.3	1.6
Prof.         Title process planessages, etc.         117.1         -4           Bacon         135.0         -2         Domestic services         160.5         4           Polity         103.9         -1         Fees and suboriptions         158.0         4           Other meat         124.2         0         Clothing and footwear         119.3         2.7         2.0           of which, fresh fish         128.2         -5         Clothing and footwear         106.2         0           Oll and fats         129.3         1         Men's outerwear         106.2         0           Cheese         144.3         3         Other clothing         138.4         2           Eggs         128.2         0         Personal goods and services         152.9         2.3         5.1           Cheese         144.3         3         Other clothing         138.4         2         2           Cheese and other hot drinks         98.7         9         Personal goods and services         152.9         2.3         5.1           Sugar and preserves         144.4         1         1         Main reance of motor vehicles         130.6         6           Sweets and othocolates         130.9         1	of which home-killed lamb	128.1		10	Postage	145.5		5
Bach         160         -2         Domestic services         160.5         4           Poultry         109.9         -1         Frees and subcriptions         150.0         4           Other meat         124.2         -0         Frees and subcriptions         150.0         4           of which, fresh fish         123.2         -5         Clothing and footwear         110.5         4           Oll and fats         129.3         1         Wen's outerwear         106.2         0           Cheese         144.3         3         Other of coling and footwear         117.5         2           Milk fresh         140.2         0         Personal goods and services         152.9         2.3         5.1           Milk products         139.4         -3         Personal and/ces         122.5         2           Milk products         139.4         -3         Personal and/ces         122.9         2.3         5.1           Sugar and preserves         144.4         1         Personal and/ces         125.5         3         5           Vengtable         1         Personal services         124.4         3         6.6         6           Other foods         136.6         13	Dork	116.5		-5	Telephones telemessages etc.	117 1		-4
Depair Dother of which, fresh fish         1093 128.2         -1 Fees and subcriptions         158.0         4           Fish         123.2         -5         Clothing and footwear         119.3         2.7         2.0           of which, fresh fish         128.2         -5         Clothing and footwear         109.3         2.7         2.0           Butter         135.0         -4         Women's outerwear         106.2         0         0           Oblear fish         128.3         1         Chidren's outerwear         107.5         2           Cheese         144.3         3         Other clothing         138.4         2           Eggs         126.9         8         Footwear         125.7         2           Milk products         139.4         -2         Personal gencies         155.5         3           Supar and preserves         144.4         -1         Maintenance of motor vehicles         130.6         6           of which, other fresh vegetables         125         -7         Personal services         148.4         0.5         6.6           of which, other fresh vegetables         125         -7         Petrol and oli         146.9         7           of which, other fresh vegetables <td>Pacon</td> <td>135.0</td> <td></td> <td>-2</td> <td>Domestic services</td> <td>160.5</td> <td></td> <td>4</td>	Pacon	135.0		-2	Domestic services	160.5		4
Online mathem         1242         0         Total obsolution         1000           of which, fresh fish         1232         -5         Cloting and footwear         19.3         2.7         2.0           of which, fresh fish         1232         -5         Clotwear         19.3         2.7         2.0           of which, fresh fish         1232         -5         Clotwear         106.2         4           Oli and fats         129.3         1         Wine's outerwear         106.2         2           Cheese         144.3         3         Other clothing         138.4         2           Eggs         139.4         -3         Personal gridies         123.4         8           Coffee and other hot drinks         98.7         9         Chemists goods         155.5         3           Sugar and preserves         144.4         1         Personal gridies         123.4         8           Vegables         137         -10         Personal services         184.4         0.6         6.6           of which, fresh fruit         112.5         -7         Pertol and oil         166.9         7           of which, fresh fruit         112.5         -7         Pertol and oil         166.	Baultry	109.0		-1	Fees and subcriptions	158.0		4
Origin mean         132         -5         Clothing and footwear         119.3         2.7         2.0           drivinch, fresh fish         132.2         -1         Men's outerwear         106.2         0           Oth and fast         129.3         1         Others outerwear         106.2         0           Oth and fast         129.3         1         Other clothing         138.4         2           Chaese         144.3         3         Other clothing         138.4         2           Eggs         126.9         1         Other clothing         138.4         2           Milk products         139.4         -2         Personal articles         125.7         2           Milk products         139.4         -2         Personal articles         123.4         8           Stoft drinks         98.7         9         Chemists goods         155.5         3           Soft drinks         154.9         0         Personal services         184.4         0.6         6           Supar and preserves         144.4         1         Purchase of motor vehicles         130.6         6           of which, unprocessed potatoes         112.5         -7         Petrol and oil         146.9 <td>Other meat</td> <td>124.2</td> <td></td> <td>ò</td> <td></td> <td>100.0</td> <td></td> <td></td>	Other meat	124.2		ò		100.0		
1       of which, fresh fish       128.2       -11       Were outerwear       120.6       a       4         Butter       150.0       -11       Were outerwear       105.2       -11       Were outerwear       105.2       -11       4         Butter       150.0       -11       Worners outerwear       105.2       -11       -11       Worners outerwear       105.2       -11       -11       Worners outerwear       105.2       -11       -11       Worners outerwear       105.2       -21 <td>Fich</td> <td>123.2</td> <td></td> <td>-5</td> <td>Clothing and footwear</td> <td>119.3</td> <td>2.7</td> <td>2.0</td>	Fich	123.2		-5	Clothing and footwear	119.3	2.7	2.0
But         Control         Co	of which fresh fish	128.2		-11	Men's outerwear	120.6		4
Diffact rats       123       1       Children's outerwear       117.5       2         Operation       143       3       Other robing       138.4       2         Operation       143       3       Other robing       138.4       2         Milk products       139.4       -3       Personal goods and services       152.9       2.3       51         Milk products       139.4       -2       Personal arlicles       152.9       2.3       51         Caffee and other hot drinks       98.7       9       Chemists goods       155.5       3         Sold drinks       128.4       1       Personal arrives       184.4       5         Sweets and chacolates       130.6       6       6       6         of which, unprocessed potatoes       112.5       -7       Petro and oil       146.9       7         Vegetables       112.5       -7       Petro and oil       146.9       7       11         of which, trep reserves       164.7       10       Vegetables       164.7       11       11         of which, trep reserves       164.7       10       Velicles tax and insurance       197.4       11         of which, trep reserves       166.5	Butter	135.0		4	Women's outerwear	106.2		Ó
On and rates       144.3       3       Other solution       138.4       2         Eggs       126.7       2         Milk fresh       140.2       3       Footwear       125.7       2         Milk fresh       140.2       3       Footwear       125.7       2         Milk fresh       140.2       -3       Personal goods and services       123.4       5         Coffee and other hot drinks       98.7       -3       Othernists goods       155.5       3         Soft drinks       154.9       0       Personal services       184.4       5         Sugar and preserves       144.4       1       Personal services       184.4       -5         Sweets and chocolates       130.9       5       Motoring expenditure       148.4       0.6       6.6         of which, upprocessed potatoes       122.8       1       Purchase of motor vehicles       130.9       6         Vegetables       012.5       -7       Perton and oll       146.9       1         of which, other fresh vegetables       103.6       Maintenace of motor vehicles       130.9       4         Other toods       136.6       0       Rail fares       168.5       4       3	Oil and fate	129.3		1	Children's outerwear	117.5		2
Decrete         Table         Totowear         Test	Choose	144.3		3	Other clothing	138.4		2
Milk fresh       140.2       0       Formal       1000         Milk products       139.4       -3       Personal goods and services       152.9       2.3       5.1         Tea       146.8       -2       Personal goods and services       123.4       8         Coffee and other hot drinks       98.7       9       Chemists goods       155.5       3         Sugar and preserves       144.4       1       144.4       1       5         Sweets and chocolates       130.9       5       Motoring expenditure       148.4       0.6       6.6         of which, unprocessed potatoes       122.8       1       Purchase of motor vehicles       164.7       3         of which, unprocessed potatoes       125.5       -7       Petrol and oil       146.9       7         of which, unprocessed potatoes       132.7       -10       Vehicles tax and insurance       197.4       11         of which, there fruit       112.0       -1       Fares and other travel costs       154.3       0.2       34         Gatering       159.5       0.3       4.8       Other travel costs       139.7       3         Catering meals       164.7       6       Leisure goods       122.6       0.2	Ease	126.9		8 8	Footwear	125.7		2
Milk products         139.4	Milk freeh	140.2		õ	1 collineal			
Teal       146-3       -2       Personal articles       123.4       A       8         Coffee and other hot drinks       98.7       9       Chemists goods       155.5       3         Soft drinks       154.9       0       Personal services       184.4       5         Sweets and chocolates       130.9       5       Motoring expenditure       148.4       0.6       6.6         Potatoes       122.8       1       Purchase of motor vehicles       130.6       6       6         of which, unprocessed potatoes       112.5       -7       Petrol and oil       146.9       7       3         Vegetables       112.5       -7       Petrol and oil       146.9       7       11         of which, there fresh vegetables       103.7       -10       Vehicles tax and insurance       197.4       11         of which, fresh fruit       112.0       -1       Fares and other travel costs       154.3       0.2       3.4         Other toods       136.6       0       Rail fares       182.2       3       3       2.2       3         Catering       159.5       0.3       4.8       Other toods       132.5       -2       3       3       3       2.2	Milk products	139.4		-3	Personal goods and services	152.9	2.3	5.1
Contact       98.7       9       Chemists goods       155.5       3         Soft drinks       154.9       0       Personal services       184.4       5         Sugar and preserves       144.4       1       Motoring expenditure       148.4       0.6       6.6         Potatoes       122.8       1       Purchase of motor vehicles       184.7       3         of which, unprocessed potatoes       112.5       -7       Petrol and oil       146.9       7         of which, other fresh vegetables       103.7       -10       Vehicles tax and insurance       197.4       11         of which, ther fresh rule       15.8       -1       -7       Petrol and oil       146.9       7         of which, fresh fruit       112.6       -1       Fares and other travel costs       154.3       0.2       3.4         Catering       159.5       0.3       4.8       Other travel costs       199.7       3         Catering       154.2       5       -1		146.8		-2	Personal articles	123.4		8
Soft drinks         154.9         0         Personal services         184.4         5           Sugar and preserves         144.4         1         Motoring expenditure         184.4         5           Sweets and chocolates         130.9         5         Motoring expenditure         184.4         0.6         6.6           Potatoes         122.8         1         Purchase of motor vehicles         130.6         6           of which, unprocessed potatoes         112.5         -7         Petrol and oil         146.9         7           of which, ther fresh vegetables         103.7         -10         Vehicles tax and insurance         197.4         11           of which, ther fresh rult         112.0         -1         Fares and ther travel costs         154.3         0.2         3.4           Other toods         136.6         0         Rail fares         168.5         4         3           Catering         159.5         0.3         4.8         Other travel costs         139.7         3           Restaurant meals         158.2         5         5         2         3         4         5           Cattering         159.1         5         Audio-visual equipment         78.6         5         <	Coffee and other bot drinks	98.7		9	Chemists goods	155.5		3
Sugar and preserves       1414       1       Horizon devices         Sugar and preserves       1414       1       Horizon devices       1000         Sweets and chocolates       130.9       5       Motoring expenditure       148.4       0.6       6.6         Potatoes       122.8       13       Purchase of motor vehicles       130.6       6       6         of which, unprocessed potatoes       112.5       -7       Petrol and oil       146.9       7         of which, other fresh vegetables       103.7       -10       Vehicles tax and insurance       197.4       11         of which, ther fresh rult       112.6       -1       Fares and other travel costs       168.5       4         Other foods       136.6       0       Rail fares       168.5       4       4         Other foods       158.2       5       0.3       4.8       Other travel costs       139.7       3         Restaurant meals       158.2       5       6       122.6       0.2       0.2       3         Catering       167.3       0.3       3.7       Tops, photographic and sport goods       122.6       0.2       0.2         Beer       163.4       5       Books and newspapers	Soft drinks	154.9		õ	Personal services	184.4		5
Sweets and chocolates         100.9         5         Motoring expenditure         148.4         0.6         6.6           Potatoes         122.8         1         Purchase of motor vehicles         130.6         6           of which, unprocessed potatoes         115.3         13         Maintenance of motor vehicles         130.6         6           of which, unprocessed potatoes         112.5         -7         Petrol and oil         146.9         7           of which, ther fresh vegetables         103.7         10         Vehicles tax and insurance         197.4         11           Fruit         115.8         -1         Free sand other travel costs         154.3         0.2         3.4           Other foods         136.6         0         Bus and coach fares         162.2         3           Catering         159.5         0.3         4.8         Other travel costs         139.7         3           Restaurant meals         156.2         5         5         2         3         3           Cattern meals         164.7         6         Leisure goods         122.6         0.2         0.2           Take-aways and snacks         159.1         5         Audio-visual equipment         78.6         5	Sugar and preserves	144.4		1		Section of the sectio		
Director and oricotated       1225       1       Purchase of motor vehicles       130.6       0.6       6         Potatoes       15.3       13       Maintenance of motor vehicles       164.7       3         Vegetables       112.5       -7       Petrol and oil       146.9       7         of which, other fresh vegetables       103.7       -10       Vehicles tax and insurance       197.4       11         of which, other fresh rult       112.5       -7       Petrol and oil       146.9       3         of which, other fresh fruit       112.5       -7       Petrol and oil       146.9       3         Other foods       136.6       0       Rail fares       168.5       4       4         Other foods       136.6       0       Rail fares       168.5       2       3         Catering       159.5       0.3       4.8       Other travel costs       139.7       3         Restaurant meals       154.7       6       Leisure goods       122.6       0.2       0.2         Cattering       164.7       6       Leisure goods       122.6       0.2       0.2         Restaurant meals       164.7       5       Gardening products       116.5       5 <td>Sweets and chocolates</td> <td>130.9</td> <td></td> <td>5</td> <td>Motoring expenditure</td> <td>148.4</td> <td>0.6</td> <td>6.6</td>	Sweets and chocolates	130.9		5	Motoring expenditure	148.4	0.6	6.6
of which, unprocessed potatoes       115.3       13       Maintenance of motor vehicles       164.7       3         vegetables       112.5       -7       Petrol and oil       146.9       7         of which, ther fresh vegetables       103.7       -10       Vehicles tax and insurance       197.4       11         Fruit       115.8       -1       -1       Free and other travel costs       154.3       0.2       3.4         Other foods       136.6       0       Bus and coach fares       166.5       4         Other foods       136.6       0       Bus and coach fares       162.2       3         Restaurant meals       158.2       5       5       2.6       0.2       0.2       0.2         Canteen meals       159.1       5       Audio-visual equipment       78.6       -5       2       2         Take-aways and snacks       159.1       5       Books and newspapers of alcs       115.5       2       2       0         Beer       166.2       5       Gardening products       141.0       0       3         Or sales       166.2       5       Gardening products       141.0       0       3         off sales       144.0       3	Potatoes	122.8		ĭ	Purchase of motor vehicles	130.6		6
Vegetables of which, other fresh vegetables       112.5       -7       Petrol and oil       146.9       7         of which, other fresh vegetables       103.7       -10       Vehicles tax and insurance       197.4       11         of which, other fresh vegetables       103.7       -10       Vehicles tax and insurance       197.4       11         of which, other fresh fruit       112.0       -1       Fares and other travel costs       154.3       0.2       3.4         Other foods       136.6       0       Rail fares       168.5       4       4         Catering       159.5       0.3       4.8       Other travel costs       139.7       3         Restaurant meals       158.2       5       5       2       3       3         Cattering meals       164.7       6       Leisure goods       122.6       0.2       0.2         Take-aways and snacks       159.1       5       Audio-visual equipment       78.6       5       2         Alcoholic drink       157.3       0.3       3.7       Toys, photographic and sport goods       122.3       0         Beer       163.4       5       Books and newspapers       160.4       3       3         off sales       14	of which unprocessed potatoes	115.3		13	Maintenance of motor vehicles	164.7		3
Catering       15.8       -1       Fruit       11         of which, thresh fruit       115.8       -1       Fruit       15.8       -1         of which, thresh fruit       112.0       -1       Frares and other travel costs       154.3       0.2       3.4         Other foods       136.6       0       Bus and coach fares       186.5       4         Catering       159.5       0.3       4.8       Other travel costs       139.7       3         Restaurant meals       158.2       5       Catering       6       Leisure goods       122.6       0.2       0.2         Cather meals       159.1       5       Audio-visual equipment       78.6       -5       -5         Cather meals       164.7       6       Leisure goods       122.6       0.2       0.2         Take-aways and snacks       159.1       5       Books and newspapers       160.4       -5         Beer       163.4       5       Books and newspapers       160.4       3       3         off sales       144.0       3       Leisure services       160.3       0.1       42         off sales       158.4       4       Television licences and rentals       119.2 <td< td=""><td>Venetables</td><td>1125</td><td></td><td>-7</td><td>Petrol and oil</td><td>146.9</td><td></td><td>7</td></td<>	Venetables	1125		-7	Petrol and oil	146.9		7
Fruit       115.8       -1       Fares and other travel costs       154.3       0.2       3.4         Other foods       136.6       0       Rail fares       168.5       4       4       5       5       3         Catering       159.5       0.3       4.8       Other travel costs       154.3       0.2       3.4         Catering       159.5       0.3       4.8       Other travel costs       139.7       3         Restaurant meals       154.7       6       Leisure goods       122.6       0.2       0.2       3.4         Canteen meals       164.7       6       Leisure goods       122.6       0.2       0.2       0.2         Canteen meals       164.7       6       Leisure goods       122.6       0.2       0	of which other fresh vegetables	103.7		-10	Vehicles tax and insurance	197.4		11
Initial which, fresh fruit       112.0       -1       Fares and other travel costs       164.3       0.2       3.4         Other foods       136.6       0       Bail fares       168.5       4         Catering       159.5       0.3       4.8       Other travel costs       139.7       3         Restaurant meals       158.2       5       Canteen meals       164.7       6       Leisure goods       122.6       0.2       0.2       0.2         Catering       159.1       5       Acadio-visual equipment       78.6       2.2       0.2       0.2         Catering       157.3       0.3       3.7       Toys, photographic and sport goods       122.6       0.2       0.2         Beer       163.4       5       Books and newspapers       160.3       0.1       4.2         off sales       144.0       3       Leisure services       160.3       0.1       4.2         off sales       144.0       3       Leisure services       160.3       0.1       4.2         Off sales       144.0       3       Leisure services       160.3       0.1       4.2         off sales       144.0       3       Leisure services       160.3       0.1	Fruit	115.8		-1				
Other floods         136.6         0         Rail fares         168.5         0         4           Other floods         136.6         0         Rail fares         168.5         4         4           Catering         159.5         0.3         4.8         Other travel costs         139.7         3           Restaurant meals         158.2         5         6         6         5	of which fresh fruit	112.0		-1	Fares and other travel costs	154.3	0.2	3.4
Catering         159.5         0.3         4.8         Other travel costs         139.7         3           Restaurant meals         158.2         5         Canteen meals         164.7         6         Leisure goods         122.6         0.2         0.2         0.2           Canteen meals         164.7         6         Leisure goods         122.6         0.2         0.2         0.2           Canteen meals         164.7         6         Leisure goods         15.5         2         0         0           Acoholic drink         157.3         0.3         3.7         Toys, photographic and sport goods         122.3         0         0           Beer         166.2         5         Books and newspapers         160.4         3         0         3           off sales         144.0         3         Gardening products         141.0         0         0           wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           off sales         142.6         2         Entertainment and other recreation         182.9         18           off sales         142.6         2         Entertainment and other recreation         188.9         18	Other foods	136.6		ò	Bail fares	168.5		. 4
Catering Restaurant meals         159.5         0.3         4.8         Other travel costs         139.7         3           Restaurant meals         158.2         5         5         139.7         3           Canteen meals         164.7         6         Leisure goods         122.6         0.2         0.2           Take-aways and snacks         159.1         5         Audio-visual equipment         78.6         -5           Alcoholic drink         157.3         0.3         3.7         Toys, photographic and sport goods         122.3         0           Beer         186.4         5         Books and newspapers         160.4         3         0         3           Vines and spirits         144.0         3         Leisure services         160.3         0.1         4.2           off sales         158.4         4         Television licences and rentals         119.2         1           off sales         182.6         2         Entretainment and other recreation         188.9         8         8           off sales         142.6         2         Entretainment and other recreation         188.9         8         8           UKines and spirits         142.6         2         Entretainment and other re	Other loods	. 100.0			Bus and coach fares	162.2		3
Restaurant meals         158.2         5         Leisure goods         122.6         0.2         0.2           Canteen meals         164.7         6         Leisure goods         122.6         0.2         0.2           Take-aways and snacks         159.1         5         Audio-visual equipment         78.6         -5           Alcoholic drink         157.3         0.3         3.7         Toys, photographic and sport goods         122.3         0           Beer         163.4         5         Books and newspapers         160.4         3         0           off sales         144.0         3         Leisure services         141.0         0         0           Wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           off sales         158.4         4         Television licences and rentals         119.2         1         1           off sales         158.4         4         Television licences and rentals         192.9         8         8           off sales         158.4         2         Entertainment and other recreation         188.9         8         8         5           off sales         158.4         2         2	Catering	159 5	0.3	4.8	Other travel costs	139.7		3
Canteen meals         164.7         6         Leisure goods         122.6         0.2         0.2           Take-aways and snacks         159.1         5         Audio-visual equipment         78.6         -5           Take-aways and snacks         159.1         5         Audio-visual equipment         78.6         -5           Alcoholic drink         157.3         0.3         3.7         Toys, photographic and sport goods         122.3         0           Beer         163.4         5         Books and newspapers         160.4         3         0           ont sales         166.2         5         Gardening products         141.0         0         0           wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           on sales         158.4         4         Television licences and rentals         119.2         1           off sales         158.4         4         Television licences and rentals         19.2         1           off sales         158.4         2         Entertainment and other recreation         188.9         8           UK Holidays (Jan 1993 = 100)         102.3         UK Holidays (Jan 1993 = 100)         102.3         2 <td>Restaurant meals</td> <td>158.2</td> <td>010</td> <td>5</td> <td></td> <td>State State State</td> <td></td> <td></td>	Restaurant meals	158.2	010	5		State State State		
Take-aways and snacks         159.1         5         Audio-visual equipment Take-aways and snacks         78.6         5         5         7         7         7         8         6         5         5         7	Canteen meals	164.7		6	Leisure goods	122.6	0.2	0.2
Alcoholic drink         157.3         0.3         3.7         Tapes and discs         115.5         2           Beer         163.4         5         Books and newspapers         160.4         3           on sales         166.2         5         Gardening products         141.0         0           wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           on sales         158.4         4         Television licences and rentals         119.2         1           off sales         142.6         2         Entertainment and other recreation         188.9         8           off sales         142.6         2         Entertainment and 100ther recreation         100.0         2	Take-aways and spacks	159.1		5	Audio-visual equipment	78.6	and the state of the second	-5
Alcoholic drink         157.3         0.3         3.7         Toys, photographic and sport goods         122.3         0           Beer         163.4         5         Books and newspapers         160.4         3           on sales         166.2         5         Gardening products         141.0         0           wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           on sales         158.4         4         Television licences and rentals         119.2         1           off sales         142.6         2         Entertainment and other recreation         188.9         8           off sales         142.6         2         Entertainment and other recreation         180.9         18           Vibres and prints         142.6         2         Entertainment and other recreation         180.9         18           Off sales         142.6         2         Entertainment and other recreation         180.9         18           Vibres and vibrits         140.0         100.0         100.0         2	. and anayo and ondoro			And the second second second	Tapes and discs	115.5		2
Beer         163.4         5         Books and newspapers         160.4         3           on sales         166.2         5         Gardening products         141.0         0           off sales         144.0         3          Leisure services         160.3         0.1         4.2           on sales         158.4         4         Television licences and rentals         119.2         1           off sales         158.4         4         Television licences and rentals         19.2         1           off sales         158.4         4         Television licences and rentals         19.9         8           off sales         142.6         2         Entertainment and other recreation         188.9         8           Foreign Holidays (Jan 1993 = 100)         102.3         2         UK Holidays (Jan 1994 = 100)*         100.0	Alcoholic drink	157.3	0.3	3.7	Toys, photographic and sport goods	122.3		. 0
on sales         166.2         5         Gardening products         141.0         0           off sales         144.0         3         141.0         0         0           wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           on sales         158.4         4         Television licences and rentals         119.2         1           off sales         142.6         2         Entertainment and other recreation         188.9         8           off sales         142.6         2         UK Holidays (Jan 1993 = 100)         102.3         2	Reer	163.4	0.0	5	Books and newspapers	160.4		3
off sales         144.0         3         Leisure services         160.3         0.1         4.2           wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           on sales         158.4         4         Television licences and rentals         119.2         1           off sales         142.6         2         Entertainment and other recreation         188.9         8           Foreign Holidays (Jan 1993 = 100)         102.3         2         UK Holidays (Jan 1993 = 100)         100.0	on sales	166.2		5	Gardening products	141.0		0
Wines and spirits         149.0         3         Leisure services         160.3         0.1         4.2           on sales         158.4         4         Television licences and rentals         119.2         1           off sales         142.6         2         Entertainment and other recreation         188.9         8           Foreign Holidays (Jan 1993 = 100)         102.3         2         UK Holidays (Jan 1993 = 100)         100.0	off sales	144.0		3	Surger and breakers			Carlon Start Start
on sales 158.4 4 Television licences and rentals 119.2 1 1 off sales 142.6 2 Entertainment and other recreation 188.9 8 Foreign Holidays (Jan 1993 = 100) 102.3 2 UK Holidays (Jan 1993 = 100) 100.0	Wines and spirits	149.0		3	Leisure services	160.3	0.1	4.2
Off sales         142.6         2         Entertainment and other recreation         188.9         8           off sales         142.6         2         Entertainment and other recreation         188.9         8           UK Holidays (Jan 1993 = 100)         102.3         2	on sales	158.4		4	Television licences and rentals	1192	Sector States	1
Foreign Holidays (Jan 1993 = 100) 102.3 2 UK Holidays (Jan 1993 = 100) 102.0 2	off sales	142.6		2	Entertainment and other recreation	188.9		8
UK Holidays (Jan 1994 = 100)* 100.0	011 30103	142.5			Foreign Holidays (Jan 1993 = 100)	102.3		2
					UK Holidays (Jan 1994 = $100$ )*	100.0		

Note: Indices are given to one decimal place to provide as much information as is available although accuracy is reduced at lower levels of aggregation. For this reason, annual percentage changes for individual sections are given rounded to the nearest whole number. \* Foreign holidays were introduced into the RPI, within the leisure services component with effect from February 1993. RETAIL PRICES 6.3

Average retail prices on February 15 for a number of important items derived from prices collected by the Central Statistical Office for the purpose of the General Index of Retail Prices in more than 180 areas in the United Kingdom are given below.

It is only possible to calculate a meaningful average price for fairly standard items; that is, those which do not vary between retail outlets.

The averages given are subject to uncertainty, an indication of which is given in the ranges within which at least four-fifths of the recorded prices fell, given in the final column below.

Ave	age prices on F	ebruary 15	1994		column below.			
Item		Number of quotations	Average price (pence)	Price range within which 80 per cent of quotations fell (pence)	ltem	Number of quotations	Average price (pence)	Price range within which 80 per cent of quotations fell (pence)
FOOL	TEMS				Margarine Soft 500g tub	332	48	36- 85
Pani	ome-killed, per lb				Low fat spread, 250g	313	49	45- 51
Be	t beef mince side ket (without bone)	696 657 513 650	162 282 220 369	109-219 228-328 189-240 298-440	Cheese Cheddar type, per lb	327	192	169- 232
Ste	wing steak	682	220	192-299	Size 2 (65-70g), per dozen Size 4 (55-60g), per dozen	314 277	134 116	99- 156 96- 148
Lamb	(with bone)	662	297	228-349	Milk			
S	lder (with bone)	653	147	119-190	Pasteurised, per pint	356	35	25- 31
Le	(with bone)	611	242	199-268	Skimmed, per pint	20	38	35- 40
Lamb	mported (frozen), per l	b			Теа			
Lo	(with bone)	273	216	165-294	Loose, per 125g	324	63	46-75
Le	(with bone)	259	185	169-209	Tea bags, per 250g	334	124	92-156
Pork:	ome-killed, per lb	540	100	00 470	Coffee			
Le	(toot off)	540	139	99-179	Pure, instant, per 100g	325	154	147-159
Sh	der (with bone)	567	125	95- 175	Ground (filter fine), per 8oz	325	138	89-189
	nor lb				Sugar			
Baco	aky *	511	145	119-193	Granulated, per kg	335	67	65-72
Ga	mon *	509	232	170-296	Fresh vegetables			
Ba	K, Danish	409	225	159-299	Potatoes, old loose, per lb	543	16	9-22
Ba	, home produced	402	211	165-260	Potatoes, new loose, per lb	652	23	16- 35
Ham					Tomatoes, per lb	727	57	46-75
Ha	(not shoulder), per 4oz	524	72	55-99	Cabbage, greens, per lb	674	49	20- /0
					Cauliflower, each	716	67	55- 79
Saus	es, per lb	544	110	95 140	Brussels sprouts, per lb	684	42	28- 65
PC		544	119	00- 149	Carrots, per lb	731	21	16-25
Cann	meats				Mushrooms per 4oz	730	20	28- 39
Co	ed beef, 12oz can	334	84	77- 95	Cucumber, each	724	66	49- 79
Chick	roasting, oven ready	per lb			Lettuce - iceberg, each	723	57	49- 69
Fro	o en	319	72	61-84	Fresh fruit			· · · · · · · · · · · · · · · · · · ·
Fre	est or chilled	649	92	79- 105	Apples, cooking, per lb	715	36	29-44
Fresh	and smoked fish, per lb				Apples, dessert, per lb	732	39	32- 45
Co	dillets	553	257	195-320	Pears, dessert, per lb	723	38	29-49
Ra	oow trout	535	232	150-399	Bananas, per lb	732	53	48- 59
Canno	fich				Grapes, per lb	688	117	89-149
Re	salmon, half size can	322	115	107- 135				
Propel								
Wh	le loaf, sliced, 800g	360	51	29- 76	ITEMS OTHER THAN FOOD			
Wh	le loaf, unwrapped, 800g	350	74	59-85	Draught bitter, per pint	843	139	122, 160
Bro	in loaf, sliced, 400g	339	52	39- 59	Draught lager, per pint	849	156	140- 176
Bro	own loaf, unsliced, 800g	333	80	69-87	Whisky per nip	848	107	95- 120
Flour					Gin, per nip	847	107	95-120
Se	raising, per 1.5kg	317	58	38- 73	Coal per 50kg	3,327	240 639	525-785
D					Smokeless fuel per 50kg	552	902	730-1105
Butter	na produced per 250a	324	69	63. 70	4-star petrol, per litre	637	56	53- 58
Ne	Zealand, per 250g	315	66	65- 67	Diesel per litre	621	51	48- 54
Da	nish, per 250g	302	75	69-82	Super unleaded petrol ord, per litre	632 tre 384	50	48- 53

ottish equivalent

#### **General Notes - Retail Prices**

The responsibility for the Retail Prices Index was transferred in July 1989 from the Employment Department to the Central Statistical Office. The RPI is now being published in full in the CSO's *Business Monitor MM23*.

#### Structure

With effect from February 1987 the structure of the published components was recast. In some cases, therefore, no direct comparison of the new component with the old is possible. The relationship between the old and the new index structure is shown in *Employment Gazette*, September 1986, p 379.

Definitions

Seasonal food: items of food the prices of which show significant seasonal variations. These are fresh fruit and vegetables, fresh fish, eggs and home-killed lamb.

Consumer durables: Furniture, furnishings, electrical appliances and other household equipment, men's, women's and children's outerwear and footwear, audio-visual equipment, records and tapes, toys, photographic and sports goods.

S45

RETAIL PRICES 6.4

6.4 RETAIL PRICES General index of retail prices

UNITED KINGDOM January 13, 1987 = 100	ALL	All items except	All items except	All items except	All items except	National- ised	Consumer durables	Food	Seasonal +	Non-	Catering	Alcoholic drink	Tobacco	Housing	Fuel and light	Household goods	Household services	Clothing and	Personal goods and	Motoring expendi-	Fares and other	Leisure goods	Leisure services		
		food	food +		interest					seasonal + food	46				- <u>- 61</u>	73		74		107					
1987 Weights 1988 1989 1990	1,000 1,000 1,000 1,000	833 837 846 842	974 975 977 976	843 840 825 815	956 958 940 925	57 54 46 —	139 141 135 132	167 163 154 158	25 23 24	138 131 134	50 49 47	76 78 83 77	36 36 36 34	160 175 185	55 54 50	74 71 71	41 41 40	72 73 69	38 37 37 39	132 128 131	22 23 23 21	47 50 47 48	30 29 29 30	1987 We 1988 1989 1990	nignts
1991 1992 1993 1994	1,000 1,000 1,000 1,000	849 848 856 858	976 978 979 980	808 828 836 842	924 936 952 956	Ξ	128 127 127 127	151 152 144 142	24 22 21 20	127 130 123 122	47 47 45 45	77 80 78 76	32 35 35	172 164 158	40 47 46 45	70 77 79 76	45 48 47 47	63 59 58 58	38 40 39 37	141 143 136 142	20 20 21 20	48 47 46 48	30 32 62 71	1991 1992 1993 1994	
1987 Annual averages 1988 1989	101.9 106.9 115.2 126.1	102.0 107.3 116.1 127.4	101.9 107.0 115.5 126.4	101.6 105.8 111.5 119.2	101.9 106.6 112.9 122.1	100.9 106.7 —	101.2 103.7 107.2 111.3	101.1 104.6 110.5 119.4	101.6 102.4 105.0 116.4	101.0 105.0 111.6 119.9	102.8 109.6 116.5 126.4	101.7 106.9 112.9 123.8	105.1 103.4 106.4 113.6	103.3 112.5 135.3 163.7	99.1 101.6 107.3 115.9	102.1 105.9 110.1 115.4	101.9 106.8 112.5 119.6	101.1 104.4 109.9 115.0	101.9 106.8 114.1 122.7	103.4 108.1 114.0 120.9	101.5 107.5 115.2 123.4	101.6 104.2 107.4 112.4	101.6 108.1 115.1 124.5	1987 An 1988 1989 1990	nual averages
1991 1992 1993	133.5 138.5 140.7	135.1 140.5 142.6	133.8 139.1 141.4	128.3 134.3 138.4	130.3 136.4 140.5	Ξ	114.8 115.5 115.9	125.6 128.3 130.6	121.6 114.7 111.4	126.3 130.6 134.0	139.1 147.9 155.6	139.2 148.1 154.7	12: 9 144.2 15: 4	160.8 159.6 151.0	125.1 127.8 126.2	122.5 126.5 128.0	129.5 137.0 141.9	118.5 118.8 119.8	133.4 142.2 147.9	129.9 138.7 144.7	135.5 143.9 151.4	117.7 120.8 122.5	138.8 150.0 156.7	1991 1992 1993	
1987 Jan 13 1988 Jan 12 1989 Jan 17 1990 Jan 16 1991 Jan 15 1992 Jan 14	100.0 103.3 111.0 119.5 130.2 135.6	100.0 103.4 111.7 120.2 131.6 137.1	100.0 103.3 111.2 119.6 130.4 135.9	100.0 103.2 108.5 114.6 122.7 131.6	100.0 103.7 109.4 116.1 126.0 133.1	100.0 102.8 110.9 — —	100.0 101.2 104.5 108.0 110.7 113.2	100.0 102.9 107.4 116.0 122.9 128.4	100.0 103.7 103.2 116.3 121.2 125.2	100.0 102.7 108.2 116.0 123.1 129.0	100.0 106.4 113.1 121.2 132.2 144.3	100.0 103.7 105.9 115.3 129.7 140.9	100.0 1014 1006 1003 1102 1374	100.0 103.9 124.6 145.8 170.6 156.0	100.0 98.3 104.2 110.6 121.6 127.7	100.0 103.3 107.5 112.0 116.7 123.9	100.0 105.0 110.3 116.3 125.5 135.3	100.0 101.1 105.9 110.8 114.2 115.7	100.0 104.3 110.4 118.6 127.2 138.4	100.0 105.1 110.6 115.0 122.8 134.0	100.0 105.1 112.9 117.5 130.8 140.9	100.0 102.8 105.1 110.1 114.9 119.3	100.0 103.6 112.1 119.6 130.7 145.5	1987 Jar 1988 Jar 1989 Jar 1990 Jar 1991 Jar 1992 Jar	1 13 1 12 1 17 1 16 1 15 1 14
1992 Feb 11 Mar 10	136.3 136.7	137.8 138.2	136.6 137.0	132.3 133.0	133.8 134.5	Ξ	114.4 115.7	129.1 129.4	126.0 124.8	129.7 130.2	144.8 145.3	144.6 143.2	137 5 137 5	156.5 155.1	127.8 127.6	125.0 126.3	135.3 135.5	117.2 118.9	139.2 139.9	135.0 136.4	141.4 141.8	119.9 120.4	145.6 145.8	1992 Fel Ma	o 11 r 10
Apr 14 May 12 Jun 9	138.8 139.3 139.3	140.7 141.2 141.3	139.2 139.7 139.9	134.4 134.9 135.0	136.7 137.1 137.2	Ξ	116.2 116.4 116.4	128.9 129.5 129.0	122.4 120.9 117.4	131.0 131.0	140.3 147.2 147.9	167.9 163.4	146 1 146 1 146 1	161.4 161.1	128.2 128.3	126.9 126.8	136.6 136.6	120.0 120.0 120.3	141.3 141.8 142.0	140.0 140.3	142.6 142.9 145.0	120.8 121.1 120.9	149.6 150.0 150.2	Ap Ma Jur	y 12 1 9
Jul 14 Aug 11 Sep 8	138.8 138.9 139.4	141.1 141.2 141.8	139.6 139.7 140.3	134.3 134.4 134.9	136.7 136.9 137.3	Ξ	113.1 113.5 116.0	127.2 127.5 127.1	105.8 107.0 104.0	130.9 131.1 131.1	148.8 149.6	169.2 169.6 160.1	146 0 145 9 145 3	161.5 161.8 162.1	128.4 127.8 127.5	125.1 126.0 127.1	138.1 137.9 137.7	115.5 115.4 120.0	143.1 143.2 143.9	140.3 140.0 139.3	144.9 145.0 145.2	120.7 120.9 121.0	150.2 150.4 153.7	Jul Au Se	14 g 11 o 8
Oct 13 Nov 10 Dec 8	139.9 139.7 139.2	142.3 142.1 141.3	140.7 140.5 139.9	135.5 135.6 135.7	137.8 137.9 138.1	Ξ	116.8 116.8 117.1	127.4 127.3 128.4	106.5 106.3 110.6	131.1 130.9 131.5	150.2 150.7 151.2	120.9 150.7 180.0	145.4 147 149.5	162.3 160.4 156.3	127.7 127.8 127.4	127.3 127.9 128.8	138.0 138.5 138.1	121.6 121.1 120.5	144.2 144.6 144.3	140.3 140.3 139.7	145.7 146.1 145.7	121.2 121.6 121.6	153.4 153.0 153.1	Oc No De	t 13 v 10 c 8
1993 Jan 12 Feb 9 Mar 16	137.9 138.8 139.3	139.7 140.5 140.8	138.6 139.4 139.8	135.0 136.0 137.0	137.4 138.3 139.2	Ξ	112.8 114.5 115.9	128.8 130.2 131.3	112.2 114.6 116.3	131.7 132.9 133.9	151.7 152.2 153.0	151.0 151.7 152.4	150 0 150 0 150 0	151.6 152.0 149.5	127.1 127.1 127.3	125.8 126.7 127.9	139.8 140.5 141.2	114.9 117.0 119.2	144.7 145.5 146.3	137.9 139.2 140.6	148.6 149.2 149.5	121.3 122.4 122.5	153.6 153.9 154.2	1993 Jar Fel Ma	n 12 0 9 r 16
Apr 20 May 18 Jun 15	140.6 141.1 141.0	142.5 142.8 142.9	141.3 141.6 141.7	138.4 139.0 138.9	140.6 141.0 141.0	Ξ	117.0 117.3 116.3	130.8 132.2 131.4	113.0 118.0 112.6	134.0 134.6 134.7	154.4 155.1 155.8	104.4 155.1	155.7 156.7 156.7	150.0 150.1 150.4	127.0 126.2 125.7	128.7 128.9 128.1	142.2 141.8 140.7	120.9 121.3 120.2	147.5 147.8 147.3	144.7 145.3 146.9	150.4 152.3 152.6	122.8 123.2 122.8	155.8 156.1 156.4	Api Ma Jur	20 y 18 i 15
Jul 20 Aug 17 Sep 14	140.7 141.3 141.9	142.6 143.2 144.1	141.5 142.1 142.8	138.5 139.1 139.8	140.6 141.2 141.8	Ξ	113.3 114.8 117.0	131.3 131.5 130.9	109.4 110.8 108.3	135.3 135.2 135.0	156.4 156.7 157.3	155.7 156.0 156.5	156. 158. 159.5	150.6 151.0 151.3	125.4 125.4 125.7	126.5 128.0 128.8	142.2 142.6 142.8	116.0 117.7 122.2	147.8 148.7 149.0	147.2 147.4 147.8	152.0 152.3 152.6	121.7 122.4 122.4	156.7 157.2 158.8	Jul Au Sej	20 g 17 o 14
Oct 19 Nov 16 Dec 14	141.8 141.6 141.9	144.1 144.0 144.3	142.7 142.5 142.8	139.6 139.3 139.7	141.7 141.4 141.8	Ξ	116.9 117.4 117.6	130.0 129.1 129.4	106.2 105.7 109.7	134.3 133.4 133.0	157.9 158.3 158.8	156.9 136.1 55.6	159.7 159.8 163.0	151.5 151.7 151.9	125.9 125.8 125.6	128.4 129.0 129.7	143.0 143.4 142.9	122.6 122.8 122.5	149.2 150.6 149.9	147.2 145.2 146.7	152.5 152.4 152.3	122.7 123.1 123.1	158.9 159.4 159.6	Oc No De	19 v 16 c 14
1994 Jan 18 Feb 15	141.3 142.1	143.5 144.3	142.1 142.9	139.3 140.2	141.3 142.2	Ξ	113.0 114.8	130.0 130.8	110.3 112.6	133.5 134.0	159.1 159.5	\$66.9 \$67.3	166. 167.	150.2 150.4	125.4 124.9	126.1 127.1	142.4 142.8	116.2 119.3	149.5 152.9	147.5 148.4	154.0 154.3	122.3 122.6	160.1 160.3	1994 Jar Fel	18 0 15
+ For the February, Ma was increased by 1 a	rch and April 198 and that for impo	38 indices the r rted lamb (a n	weights used on-seasonal i	for seasonal a item) correspo	nd non-seasor	nal food were 2 id by 1, in the	4 and 139 res light of new in	spectively. The	ereafter the weig out the relative s	ght for home-k shares of hous	killed lamb (a sehold expe	a season d item) inditure.	note. The s	additiones of the p	ublished comp	onents of the in	Jex were recas	a in February 18	187. (See Gener	ral Notes under	table 6.3).	DET		CEC	atistical Office
** The Nationalised Ind	lustries index is	no longer pul	blished (from	December 19	189); see also	General Note	s under <i>labr</i> e	0.3.							Gener	ral inde	x of ret	ail price	es: perc	entage	change	es on a	year ea	rlier	0.5
														All Items	Food	Catering A d	lcoholic Tob rink	acco Housin	g Fuel I and I light g	House- Hou hold hold goods serv	se- Clothin and rices footwe	ng Personal goods ar and	Motoring Far expendi- ture trav	es Leisure l other goods /el	e Leisure services
													1988 Jan 1989 Jan 1990 Jan	12 3 17 7 16 7	.3 2.9 .5 4.4 .7 8.0	6.4 6.3 7.2	3.7 6.0 5.8	1.4         3.9           4.1         19.9           2.6         17.0	-1.7 6.0 6.1	3.3 4.1 4.2	5.0         1.1           5.0         4.7           5.4         4.6	4.3 5.8 7.4	5.1 5.2 4.0	5.1         2.8           7.4         2.2           4.1         4.8	3.6 8.2 6.7
													1992 Jan 1992 Feb	14 4 11 4	.0 5.9 .1 4.5	9.1 9.2 9.0	10.5 1 10.5 1	9.1       17.0         6.2       -8.6         6.2       -8.7	9.9 5.0 5.1	4.2 6.2 5.8	7.9 3.1 7.8 1.3 7.7 1.7	7.3 8.8 8.4	6.8 9.1 9.9	11.3 4.4 7.7 3.8 7.0 3.6	9.3 11.3 11.3
													Apr May	10 4. 14 4. 12 4.	.0 4.0 .3 2.4 .3 3.1	9.0 6.1 5.8	10.4 1 5.6 1 5.6	6.1 -9.9 0.3 -0.4 9.7 1.1	6.2 5.4 3.8	5.7 3.9 3.0	7.5 1.8 6.3 0.6 5.9 0.2	8.4 7.1 6.7	10.4 8.6 7.8	6.9 4.4 6.7 3.1 5.9 2.5	11.5 8.6 8.4
													Jun Jul 1 Aug	9 3. 4 3. 11 3.	.9 1.7 .7 1.5 .6 0.9	5.7 5.4 5.4	5.1 5.1 4.9	9.6         1.4           9.5         2.7           9.5         3.7	2.1 0.9 0.2	2.6 2.2 1.8	5.9 0.2 6.1 -0.1	6.4 5.8	7.5 6.1	6.2 2.6 6.0 2.3	8.1 7.5
													Oct Nov	8 3. 13 3. 10 3.	.6 1.4 .6 1.4 .0 0.4	5.4 5.3 5.2	4.8 5.1 5.1	9.5 3.9 9.5 4.8 8.5 3.5	-0.4 -0.2	1.8 2.0 2.0	5.1 -0.1 4.1 0.1	5.7 5.3	4.8 4.3	5.7         2.3           5.7         2.4           5.7         1.8	6.4 6.1
													Dec 1993 Jan Feb	8 2. 12 1. 9 1	.6 0.9 .7 0.3	5.2 5.1 5.1	5.0 4.9	9.1 0.5 9.2 -2.8 9.1 -2.9	-0.5	2.1	3.8 -1.1 3.3 -0.7	5.5 5.4 4.6	4.2 4.0 2.9	5.6         1.8           5.5         1.5           5.5         1.7	5.9 5.9 5.6
													Mar Apr Mav	16 1. 20 1. 18 1	.9 1.5 .3 1.5 .3 2.1	5.3 5.5	5.0 5.0	9.1 -3.6 6.9 -6.9	-0.2	1.4 1.3 1.8	4.2 0.3 4.1 0.8	4.5 4.6 4.4	3.1 3.1 4.0	5.5         2.1           5.4         1.7           5.5         1.7	5.7 5.8 4.1
													Jun Jul 2 Aug	15 1. 20 1.	2 1.9 4 3.2	5.3 5.5	4.5 4.4	7.3 -6.6 7.4 -6.7	-2.0	1.0	3.0     1.1       3.0     -0.1       3.0     0.4	4.2 3.7 3.3	3.8 4.7 4.9	6.6         1.7           5.2         1.6           4.9         0.8	4.1 4.1 4.3
													Sep Oct	14 1. 19 1.	4 2.0	5.3 5.1 5.1	4.3 4.3 4.0	8.6 -6.7 9.3 -6.7 9.5 -6.7	-1.9 -1.4 -1.4	1.6 1.3 0.9	3.4         2.0           3.7         1.8           3.6         0.8	3.8 3.5 3.5	5.3 6.1 4.9	5.0         1.2           5.1         1.2           4.7         1.2	4.5 3.3 3.6
													Dec	14 1. 14 1.	4 1.4 9 0.8	5.0 5.0	3.6 3.7	8.6 -5.4 9.0 -2.8	-1.6 -1.4	0.9 0.7	3.51.43.51.7	4.1 3.9	3.5 5.0	4.3 1.2 4.5 1.2	4.2 4.2

Jan 18 Feb 15

2.5 2.4

See notes under table 6.3.

0.9 0.5

4.9 4.8

4.2 4.2 Source: Central Statistical Office

0.8 0.2

3.6 3.4

7.0 6.6

 3.9
 11.0
 -0.9
 -1.3
 0.2

 3.7
 11.4
 -1.1
 -1.7
 0.3

1.9 1.6

1.1 2.0

3.3 5.1

6	0	RETAIL PRICES
0.	0	Selected countries

1985=100

Monthly 1992 Dec

1993 Jan Feb Mar

Apr May Jun

Jul Aug Sep

Oct Nov Dec

Increases on a year earlier Annual averages

1994 Jan

Monthly 1992 Dec

1993 Jan Feb Mar

Apr May Jun

Jul Aug Sep

Oct Nov Dec

1994 Jan

Annual averages 1987 1988 1989 1990 1991 1992 1993

United Kingdom

107.7 113.0 121.8 133.3 141.1 146.4 148.7

147.2

145.8 146.7 147.3

148.6 149.2 149.1

148.8 149.4 149.4

149.9 149.7 150.0

149.4

4.2 4.9 7.8 9.5 5.9 3.7 1.6

2.6

1.7 1.8 1.9

1.3 1.3 1.2

1.4 1.7 1.8

1.4 1.4 1.9

2.5

European Community

106.9 110.7 116.3 122.9 129.0 134.6 139.1

136.3

136.7 137.3 137.9

138.5 138.9 139.1

139.3 139.6 140.0

140.4 140.6 140.8

141.4P

3.3 3.6 5.1 5.7 5.0 4.3 3.3

3.6

3.6 3.5 3.5

3.4 3.3 3.3

3.5 3.5 3.4

3.3 3.2 3.3

3.4P

Belgium

102.9 104.1 107.3 111.0 114.6 117.3 120.6

118.5

119.3 119.6 119.8

119.9 120.1 120.1

120.9 121.4 121.2

121.4 121.5 121.7

122.2

1.6 1.2 3.1 3.4 3.2 2.4 2.8

2.4

2.8 2.8 2.9

2.9 2.7 2.4

2.6 3.2 2.8

2.7 2.5 2.7

2.4

Denmark

107.8 112.7 118.1 121.2 124.1 126.7 128.3

127.2

127.0 127.3 127.6

127.7 128.5 128.4

128.2 128.4 128.8

129.2 129.4 129.1

129.2

4.1 4.5 4.8 2.6 2.4 2.1 1.3

1.5

1.5 1.3 1.1

1.1 1.0 0.9

1.2 1.2 1.2

1.5 1.5 1.5

1.8

					State State	Contraction of the local division of the loc	- Winter and the		and the state of the second	and the second		and the start of the start of the	Carl and a high start	the second state of the second		
eece	Spain	France	Irish Bepublic	Italy	Luxemburg	Netherlands	Portugal	United States	Japan	Switzerland	Austria	Norway	Sweden	Finland	Canada	1985=100
143.2 162.6 184.9 222.6 265.9 308.1 352.6	114.5 120.0 128.2 136.8 145.0 153.5 160.6	105.9 108.7 112.7 116.5 120.0 123.0 125.6	107.1 109.4 113.9 117.6 121.3 125.1 126.9	110.9 116.5 123.8 131.8 140.2 147.5 153.8	100.2 101.7 105.1 109.0 112.4 115.9 120.1	99.8 100.7 101.7 104.3 108.4 112.5 114.9	122.2 133.9 151.0 170.9 189.5 206.7 220.0	105.7 110.0 115.3 121.5 126.6 130.5 134.3	100.7 101.4 103.7 106.9 110.4 112.3 113.8	102.2 104.2 107.4 113.2 119.8 124.6 128.7	103.1 105.1 107.8 111.3 115.0 119.7 124.0	116.5 124.3 130.0 135.4 140.0 143.3 146.5	108.6 114.9 122.3 135.1 147.8 151.1 158.2	107.1 112.6 120.0 127.3 132.6 136.0 139.7	108.7 113.1 118.7 124.4 131.4 133.4 135.8	Annual averages 1987 1988 1989 1990 1991 1992 1993
331.7	156.3	123.8		150.4	117.4	Monthly 113.8	212.1	132.0	112.7	126.3	120.6	144.3	152.8	137.5	134.4	1992 Dec
332.5 335.5 345.9	157.7 157.8 158.4	124.3 124.7 125.3	126.4	150.9 151.4 151.8	118.5 118.9 119.2	113.2 113.6 114.1	214.0 215.7 216.4	132.6 133.1 133.5	112.6 112.7 113.0	126.9 127.7 128.4	122.0 122.8 123.3	144.7 145.1 146.4	156.7 157.1 157.9	138.9 139.4 139.5	135.0 135.4 135.3	1993 Jan Feb Mar
350.4 351.2 355.1	159.0 159.5 159.9	125.4 125.7 125.5	126.1	152.5 153.2 153.9	119.5 119.7 115.8	154.6 155.5 155.2	217.5 218.6 219.1	133.9 134.1 134.3	113.8 113.9 113.8	128.8 128.9 128.9	123.3 123.5 123.8	146.8 146.8 146.9	158.5 158.1 157.6	140.1 140.2 140.0	135.3 135.5 136.6	Apr May Jun
348.3 349.8 358.5	160.5 161.5 162.4	125.7 125.7 126.1	127.3	154.3 154.6 154.9	120.2 120.6 120.7	115.0 115.5 116.0	220.6 221.5 222.2	134.3 134.6 134.9	114.1 114.4 114.5	128.7 129.3 129.2	125.2 125.6 124.7	146.8 146.4 147.1	157.3 158.2 159.0	139.7 139.4 139.7	135.9 136.0 136.1	Jul Aug Sep
365.4 368.3 371.9	163.0 163.3 164.0	126.4 126.5 126.4	127.7	155.8 156.3 156.4	123.1 123.5 121.6	156.2 155.1 155.7	223.5 225.0 225.6	135.5 135.6 135.6	114.4 113.8 113.9	129.3 129.2 129.3	124.6 124.7 124.9	147.2 147.1 147.0	159.5 159.5 158.9	139.9 139.7 139.6	136.3 137.0 136.7	Oct Nov Dec
369.3	165.6	126.9P		157.4P	121.5	115.9	227.6	136.0	114.0P	129.5	125.8	146.7	159.7	139.3	136.7	1994 Jan
					Recont	Per cent										Increases on a year earlier Annual averages
16.4 13.5 13.7 20.4 19.5 15.9 14.4	5.2 4.8 6.8 6.7 6.0 5.9 4.6	3.1 2.6 3.7 3.4 3.0 2.5 2.1	3.2 2.1 4.1 3.2 3.1 3.1 1.4	4.8 5.0 6.3 6.5 6.4 5.2 4.3	4.1 5 6.3 3.7 3.1 3.1 3.6	4 9 1 6 9 8 1	9.4 9.6 12.8 13.2 10.9 9.1 6.4	3.7 4.1 4.8 5.4 4.2 3.1 2.9	0.1 0.7 2.3 3.1 3.3 1.7 1.3	1.4 2.0 3.1 5.4 5.8 4.0 3.3	1.4 1.9 2.6 3.2 3.3 4.1 3.6	8.7 6.7 4.6 4.2 3.4 2.4 2.2	4.2 5.8 6.4 10.5 9.4 2.2 4.7	3.4 5.1 6.6 6.1 4.2 2.6 2.7	4.4 4.0 5.0 4.8 5.6 1.5 1.8	1987 1988 1989 1990 1991 1992 1993
14.3	5.3	1.9		4.7	2.9	.9	8.5	2.9	1.2	3.4	4.2	2.2	1.8	2.1	2.1	1992 Dec Monthly
14.5 14.5 16.4	4.7 4.1 4.1	2.1 2.1 2.2	1.9 4.3	4.5 4.5 3.7	3.5 3.8	6 6 4	8.5 8.0 7.3	3.3 3.2 3.1	1.2 1.4 1.2	3.5 3.4 3.7	4.1 3.7 3.9	2.5 2.6 2.5	4.7 4.9 4.9	2.8 2.9 2.7	2.0 2.3 1.9	1993 Jan Feb Mar
16.2 16.4 15.8	4.5 4.6 4.9	2.1 2.0 1.9	1.0	4.4 4.3 4.6	3.8 3.5 3.3	4 2 1	6.2 5.7 5.5	3.2 3.2 3.0	0.9 0.9 0.9	3.8 3.6 3.2	3.9 3.7 3.6	2.6 2.5 2.3	5.1 4.8 4.7	2.6 2.6 2.0	1.8 1.8 1.6	Apr May Jun
15.7 14.6 12.8	4.9 4.6 4.3	2.1 2.2 2.3	1.3	4.6 4.5 4.5	3.5 3.7 3.7	2.3 1.9 1.0	5.7 5.6 5.9	2.8 2.8 2.7	1.9 1.9 1.5	3.4 3.6 3.4	3.5 3.4 3.4	2.2 2.2 2.2	4.6 5.2 4.2	2.1 2.1 1.7	1.6 1.7 1.9	Jul Aug Sep
12.3 12.3 12.1	4.6 4.8 4.9	2.2 2.2 2.1	1.5	4.6 4.3 4.3	3.5 3.5 3.6	1.8 1.7 1.7	6.3 6.6 6.4	2.8 2.7 2.7	1.3 0.9 1.0	3.3 2.3 2.5	3.5 3.5 3.5	2.0 1.9 1.8	4.3 4.8 4.0	1.6 1.4 1.6	1.9 1.9 1.7	Oct Nov Dec
11.1	5.0	2.2		4.4P	2.5	2.4	6.4	2.5	1.2P	2.1	3.1	1.4	1.9	0.2	1.3	1994 Jan

rostat Source: Central Statistical Office/

Notes: 1 Since percentage changes are calculated from rounded rebased series, they may differ slightly from official national sources. 2 The construction of consumer prices indices varies across countries. In particular, the treatment of owner occupier's shelter costs varies, reflecting both differences in housing markets and methodologies.

Germany (West)

100.1 101.4 104.2 107.0 110.7 115.1 119.8

116.8

118.1 118.6 119.0

119.4 119.8 120.0

120.2 120.2 120.3

120.6 120.9 121.1

122.2

0.2 1.3 2.8 2.7 3.5 4.0 4.1

3.7

4.4 4.2 4.2

4.3 4.2 4.2

4.3 4.2 4.0

3.9 3.6 3.7

3.5

Greece

Source: Central Statistical Office/Eurostat

6.8

**RETAIL PRICES** Selected countries

#### 7.1 LABOUR FORCE SURVEY Economic activity \*, seasonally adjusted §§

70 LABOUR FORCE SURVEY Economic activity +, not seasonally adjusted

1	4	
TH	CA	

GREAT BRITAIN	In employmen	t #				ILO	Total	Economically	All aged 16 and	GREAT BRITAIN	In employmen	t #			a start and a start	ILO unemployed ##	Total economically	Economically	All aged 16 and over
	Employees	Self-employed	On government employment and training programmes §	Unpaid family workers **	All ++		active		over		Employees	Self-employed	On government employment and training programmes §	Unpaid family workers**	All ++		active		
ALL           Spring 1979           Spring 1981           Spring 1984           Spring 1984           Spring 1985           Spring 1986           Spring 1987           Spring 1988           Spring 1988           Spring 1986           Spring 1987           Spring 1988           Spring 1989           Spring 1990           Spring 1992           Summer 1992           Winter 1992           Winter 1993           Autumn 1993	22,600 21,574 20,446 20,613 20,613 20,613 20,879 21,529 22,157 22,354 21,973 21,489 21,351 21,288 21,244 21,275 21,288 21,227 21,288	1,769 2,191 2,282 2,608 2,608 2,608 2,608 2,704 2,716 2,986 3,131 3,414 3,461 3,306 3,120 3,152 3,092 3,040 3,092 3,158	- - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	24,369 23,765 23,103 23,547 23,547 23,547 23,884 25,195 26,064 26,272 25,195 26,692 25,195 26,692 25,147 25,021 24,900 24,757 24,849 24,829	1,466 X 2,521 X 2,931 X 2,954 X 3,132 3,005 3,004 2,913 2,409 2,010 1,900 2,334 2,409 2,010 1,900 2,334 2,818 2,818 2,818 2,818 2,838 2,854 2,809	25,836 X 26,286 X 25,994 X 26,578 26,678 26,889 26,966 27,281 27,604 28,074 28,074 28,074 28,074 28,074 28,074 28,074 28,074 28,074 28,074 28,074 28,074 28,074 27,604 27,666 27,679 27,679 27,708	15,310 X 15,654 X 16,399 X 16,174 X 15,997 16,063 16,180 16,148 15,996 15,671 15,674 15,878 16,226 16,302 16,302 16,301 16,424 16,459 16,502	41,146 41,940 42,394 42,675 42,675 42,675 42,952 43,146 43,429 43,600 43,745 43,846 43,903 44,054 44,054 44,079 44,090 44,145 44,145	ALL         Symp         779           Symp         31         31           Symp         33         31           Symp         34         31           Symp         34         31           Symp         34         31           Symp         34         31           Symp         36         31           Symp         38         31           Symp         30         31           Symp         32         31           Symp         32         32           Writer         32         33           Summ         193         3           Summ         193         3	22,432 21,405 20,288 20,454 20,454 20,629 20,706 20,762 21,422 22,055 22,254 21,876 21,386 21,485 21,353 21,129 21,185 21,378 21,329	$\begin{array}{c} 1,778\\ 2,201\\ 2,301\\ 2,618\\ 2,618\\ 2,714\\ 2,727\\ 2,997\\ 3,143\\ 3,426\\ 3,472\\ 3,318\\ 3,131\\ 3,135\\ 3,091\\ 3,046\\ 3,103\\ 3,109\\ 3,157\\ \end{array}$	- 355 315 315 336 336 336 336 336 481 448 408 408 408 357 330 344 326 337 337 337 337 330 327	- - - - - - - - - - - - - - - - - - -	24,210 23,606 22,944 23,387 23,739 23,829 24,247 25,085 25,962 26,175 25,601 25,064 25,127 24,967 24,655 24,655 24,655 24,956	1,428 X 2,483 X 2,853 X 2,916 X 3,094 2,966 2,879 2,376 1,978 1,869 2,302 2,649 2,797 2,801 2,920 2,804 2,894 2,792	25,638 X 26,089 X 25,797 X 26,304 X 26,481 26,708 27,126 27,461 27,941 28,044 27,903 27,773 27,923 27,768 27,575 27,577 27,5744 27,748	15,507 X 15,851 X 16,596 X 16,371 X 16,194 16,244 16,347 16,303 16,138 15,804 15,802 16,000 16,342 16,156 16,351 16,515 16,568 16,324 16,462	$\begin{array}{c} 41,146\\ 41,940\\ 42,394\\ 42,675\\ 42,675\\ 42,952\\ 43,146\\ 43,429\\ 43,429\\ 43,745\\ 43,846\\ 43,903\\ 44,054\\ 44,079\\ 44,099\\ 44,099\\ 44,145\\ 44,168\\ 44,210\\ \end{array}$
Estimated changes Summer 93 - Autumn 93 Per cent	3 42 0.2	32 1.0	:	-10 -6.6	74 0.3	-45 -1.6	29 0.1	13 0.1	45 0.1	Estima di changes Summe 993 - Autum Per ce	n 1993 -49 -0.2	49 1.6	17 5.5	-10 -6.6	:	-102 -3.5	-96 -0.3	138 <i>0.8</i>	42 0.1
MEN Spring 1979 Spring 1981 Spring 1983 Spring 1984 Spring 1985 Spring 1985 Spring 1986 Spring 1987 Spring 1989 Spring 1990 Spring 1991 Spring 1991 Spring 1992 Summer 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	13.381 12.427 11.672 11.607 11.637 11.634 11.451 11.986 11.451 11.987 11.695 11.299 11.299 11.299 11.299 11.090 11.082 11.057	1,449 1,753 1,759 1,986 2,035 2,035 2,241 2,364 2,613 2,2519 2,360 2,356 2,313 2,232 2,333 2,232 2,323 2,323 2,323	21 203 262 280 336 344 297 235 231 224 224 210 224	- - - - - - - - - - - - - - - - - - -	14,830 14,180 13,651 13,797 13,797 13,880 14,019 14,475 14,835 14,918 14,465 13,948 13,870 13,751 13,652 13,655	787 X 1,583 X 1,838 X 1,801 X 1,801 X 1,807 1,737 1,416 1,164 1,106 1,450 1,807 1,807 1,476 1,450 1,807 1,804 1,961 1,961	15,617 X 15,763 X 15,598 X 15,658 15,743 15,687 15,756 15,299 16,024 15,915 15,717 15,647 15,717 15,647 15,546	4,067 X 4,324 X 4,842 X 4,892 X 4,831 5,061 5,130 5,089 5,066 5,109 5,254 5,505 5,551 5,634 5,689 5,747 5,733 5,810	19,684 20,067 20,332 20,448 20,6489 20,65 20,968 21,056 21,153 21,166 21,255 21,255 21,255 21,255 21,255 21,255 21,255 21,255	MEN         Spring         3779         381         Spring         381         Spring         384         Spring         184         Spring         184         Spring         184         Spring         184         Spring         184         Spring         184         Spring         185         Spring         186         Spring         187         Spring         187         Spring         189         Spring         190         Spring         190         Spring         191         Spring         192         Summ:         1992         Autum         1992         Summ:         1992         Summ:         1993         Autum         1993         Autum         1993         Autum         1993         Autum         1993         Autum         1984	13,302 12,348 11,601 11,537 11,572 11,572 11,491 11,403 11,728 11,647 11,248 11,341 11,182 11,012 11,026 11,173 11,101	1,442 1,745 1,751 1,978 2,047 2,235 2,358 2,628 2,512 2,353 2,352 2,352 2,352 2,352 2,352 2,352 2,352 2,352	212 195 195 252 268 313 327 303 289 248 228 221 222 207 222 207 222 210 217	- - - - - - - - - - - - - - - - - - -	14,743 14,093 13,565 13,710 13,815 13,806 13,951 14,413 14,407 14,407 13,890 13,966 13,779 13,560 13,779 13,561 13,748 13,712	763 X 1,560 X 1,815 X 1,815 X 1,777 X 1,838 1,786 1,776 1,398 1,785 1,398 1,091 1,434 1,785 1,867 1,873 1,981 1,904 1,923 1,838	15,507 X 15,653 X 15,379 X 15,487 X 15,548 15,5642 15,669 15,841 15,874 15,824 15,850 15,841 15,676 15,841 15,551 15,550	4,177 X 4,434 X 5,002 X 4,942 4,996 5,155 5,217 5,168 5,141 5,183 5,327 5,579 5,435 5,630 5,741 5,824 5,806	19,684 20,087 20,332 20,489 20,637 20,748 20,886 20,980 21,065 21,133 21,168 21,255 21,268 21,282 21,282 21,282 21,282 21,333 21,357
Estimated changes Summer 93 - Autumn 93 Per cent	19 0.2	20 0.9	13 6.4	:	48 0.4	-42 -2.2		17 0.3	23 0.1	Summer 1993 - Autum Per cent	n 1993 -72 -0.6	34 1.5	:	:	-36 -0.3	-85 -4.4	-121 <i>-0.8</i>	144 2.5	23 0.1
WOMEN           Spring 1979           Spring 1983           Spring 1984           Spring 1984           Spring 1984           Spring 1985           Spring 1986           Spring 1987           Spring 1988           Spring 1989           Spring 1989           Spring 1990           Spring 1992           Autumn 1992           Winter 1992           Spring 1993           Autumn 1993	9,220 9,147 8,774 9,006 9,006 9,138 9,280 9,758 10,249 10,367 10,278 10,278 10,190 10,114 10,129 10,154 10,194	319 438 533 622 667 663 744 767 788 760 795 779 779 779 778 788 780 795 779 802 815	145 122 122 146 130 177 195 161 161 161 161 161 161 123 118 117 114 116 108 104	- - - - - - - - - - - - - - - - - - -	9,539 9,585 9,452 9,750 9,951 10,082 10,349 10,720 11,229 11,354 11,299 11,151 11,149 11,125 11,199 11,188 11,213	679 X 937 X 1.053 X 1.153 X 1.270 1.195 1.197 1.176 993 846 794 884 879 910 922 949 910 951 951	10,218 X 10,522 X 10,505 X 10,903 X 11,020 11,146 11,279 11,525 11,713 12,075 12,117 12,078 12,071 12,073 12,071 12,073 12,115 12,139 12,162	11,243 X 11,330 X 11,557 X 11,283 X 11,166 11,119 11,018 10,907 10,605 10,624 10,721 10,750 10,746 10,735 10,711 10,696	21,46,2 21,85, 22,16 22,18 22,31 22,33 22,54 22,56 22,56 22,662 22,662 22,73 22,73 22,73 22,73 22,73 22,73 22,73 22,73 22,81 22,81 22,81 22,85 22,835 22,835 22,853	WOMEN           Spring         19           Spring         131           Spring         133           Spring         134           Spring         135           Spring         135           Spring         135           Spring         136           Spring         135           Spring         136           Spring         136           Spring         136           Spring         193           Spring         1992           Summer         1992           Winter         1992           Spring         1993           Summer         1993           Estimated chances         Estimated chances	9,130 9,057 8,687 8,918 9,057 9,215 9,558 9,694 10,189 10,311 10,229 10,148 10,144 10,171 10,177 10,158 10,228	337 455 550 639 685 680 762 785 819 845 806 778 778 770 751 801 790 805	143 1420 120 144 128 175 193 159 160 121 122 119 122 119 115 100 109	- - - - - - - - - - - - - - - - - - -	9,467 9,512 9,379 9,678 9,678 9,678 9,886 10,023 10,296 10,672 11,186 11,315 11,194 11,174 11,174 11,160 11,188 11,095 11,182 11,201 11,243	665 X 923 X 1,039 X 1,256 1,180 1,182 1,161 978 868 863 930 928 939 900 971 954	10,132 X 10,435 X 10,418 X 10,816 X 10,933 11,066 11,205 11,457 11,650 12,016 12,016 12,037 12,037 12,037 12,037 12,039 12,116 12,034 12,082 12,173 12,197	- 11,330 X 11,417 X 11,644 X 11,269 X 11,259 X 11,292 11,192 11,192 11,086 10,970 10,664 10,673 10,762 10,762 10,771 10,774 10,774 10,656	21,462 21,852 22,186 22,186 22,315 22,398 22,543 22,620 22,680 22,713 22,735 22,799 22,811 22,817 22,818 22,826 22,826 22,853
Estimated changes Summer 93 - Autumn 93 Per cent	3 23 <i>0.2</i>	12 1.5	:	:	26 0.2	:	23 <i>0.2</i>	:	18 0.1	Summer 1993 - Autum Per cent	n 1993 23 0.2	15 1.9	10 <i>9.7</i>	:	42 0.4	-17 -1.8	25 0.2		18 <i>0.1</i>

Less than 10,000 in cell: estimate not shown. Since 1984, the definitions used in the Labour Force Survey (LFS) have been fully in line with international recommendations. For details see The quarterly Labour Force Survey: a new dimension to labour market statistics, *Employment Gazette*, October 1992, pp 483-490. People in full time education who also did some paid work in the reference week have been classified as in employment since spring 1983. Those on employment and training programmes have been classified as in employment since spring 1983. The Labour Force (LF) definition of unemployment and inactivity applies for these years. LF unemployment is based on a *one* week job search period, rather than *four* weeks with the ILO definition.

\*\*

Unpaid family workers have been classified as in employment since spring 1992. Includes those who did not state whether they were employees or self-employed. The seasonally adjusted estimates have been revised since they appeared in the March 1994 *Employment Gazette*. ++ §§

ass than 10,000 in cell: estimate not shown. The 1984, the definitions used in the Labour Force Survey (LFS) have been fully in line with international recommendations. For details see 'The quarterly Labour Force Survey; a new mension to labour market statistics', *Employment Gazette*, October 1992, pp 483-490. sople in full time education who also did some paid work in the reference week have been classified as in employment since spring 1983. 1056 on employment and training programmes have been classified as in employment since spring 1983. The Labour Force (LF) definition of unemployment and inactivity applies for these years. LF unemployment is based on a *one* week job search period, rather than *four* weeks with the ILO difficient.

Inpaid family workers have been classified as in employment since spring 1992.

#### LABOUR FORCE SURVEY Economic activity\* by age, not seasonally adjusted 7.3

## TOURISM Employment in tourism-related industries in Great Britain

Hotels and other tourist accommodation

665, 667

8.1 THOUSAND

Libraries, museums, art All galleries, sports and other recreational services 977, 979

GREAT BRITAIN	All aged 16 an	nd over		Age groups	State States	and the second		and a to dealer		-
	All	Men	Women	16-19	20-24	25-34	35-49	50-64 (Men) 50-59 (Women)	65 and over (Men) 60 and over (Womer	n)
In employment * Spring 1984 Spring 1985 Spring 1986 Spring 1987 Spring 1987 Spring 1989 Spring 1990 Spring 1990 Spring 1992 Summer 1992 Autumn 1992 Spring 1993 Summer 1993 Autumn 1993	23,387 23,739 23,828 24,247 25,085 26,175 25,601 25,064 25,127 24,967 24,655 24,950 24,956	13,710 13,853 13,806 13,951 14,413 14,777 14,860 13,966 13,979 13,560 13,591 13,748 13,712	9,678 9,886 10,023 10,296 10,672 11,186 11,315 11,194 11,174 11,160 11,188 11,095 11,182 11,201 11,243	1,917 1,976 1,927 1,985 2,072 2,081 1,917 1,707 1,505 1,548 1,441 1,370 1,307 1,337 1,351	2.937 3.075 3.086 3.186 3.227 3.350 3.224 3.022 2.826 2.858 2.858 2.812 2.720 2.7702 2.7753 2.695	$\begin{array}{c} 5.155\\ 5.280\\ 5.412\\ 5.624\\ 5.973\\ 6.311\\ 6.563\\ 6.537\\ 6.471\\ 6.489\\ 6.501\\ 6.454\\ 6.557\\ 6.597\\ 6.632\end{array}$	7,879 8,053 8,166 8,262 8,570 8,955 8,955 8,955 8,955 8,952 8,952 8,927 8,975 8,909 8,983 8,992 9,021	4,777 4,684 4,598 4,545 4,575 4,669 4,717 4,535 4,518 4,417 4,464 4,468 4,469 4,499	722 672 640 644 668 765 764 761 794 788 760 737 757 751 757	Se 19 19 19 19
ILO unemployed * Spring 1984 Spring 1985 Spring 1985 Spring 1987 Spring 1988 Spring 1989 Spring 1990 Spring 1990 Spring 1992 Summer 1992 Autumn 1992 Spring 1993 Summer 1993 Autumn 1993	3,094 2,968 2,990 2,879 2,376 1,978 1,869 2,302 2,649 2,797 2,801 2,801 2,804 2,804 2,894 2,894 2,792	1,838 1,788 1,800 1,717 1,398 1,148 1,091 1,434 1,785 1,867 1,873 1,981 1,904 1,923 1,838	1,256 1,180 1,190 1,161 978 863 930 930 939 939 939 900 971 954	541 484 495 434 326 239 250 298 296 420 351 322 310 418 342	632 592 607 523 437 352 325 439 494 537 523 541 528 541 528 562 519	726 730 754 621 530 501 620 729 733 758 758 753 754 741 741	691 702 682 680 551 455 444 553 684 668 668 668 692 752 709 709 704	447 411 406 437 401 314 352 414 411 447 484 471 441 456	58 49 46 42 35 30 31 28 31 28 33 31 28 33 31 28 33 31	15 15 19 19
Economically inactive Spring 1984 Spring 1985 Spring 1985 Spring 1987 Spring 1988 Spring 1989 Spring 1990 Spring 1990 Spring 1992 Summer 1992 Autumn 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	$\begin{array}{c} 16,194\\ 16,244\\ 16,303\\ 16,138\\ 15,804\\ 15,802\\ 16,000\\ 16,342\\ 16,156\\ 16,315\\ 16,515\\ 16,515\\ 16,515\\ 16,568\\ 16,324\\ 16,462 \end{array}$	4,942 4,996 5,155 5,217 5,168 5,141 5,183 5,327 5,579 5,435 5,630 5,741 5,824 5,662 5,806	11,253 11,249 11,192 11,086 10,970 10,664 10,620 10,673 10,762 10,721 10,701 10,774 10,744 10,662 10,656	1,090 1,018 971 931 881 840 859 854 1,011 809 954 1,021 1,073 858 956	833 841 854 832 822 717 727 798 899 804 804 827 872 872 872 872 872 872 872 872 872	1,600 1,560 1,552 1,510 1,477 1,425 1,417 1,534 1,545 1,524 1,553 1,520 1,514 1,497	$\begin{array}{c} 1,666\\ 1,636\\ 1,664\\ 1,666\\ 1,584\\ 1,570\\ 1,519\\ 1,557\\ 1,555\\ 1,610\\ 1,564\\ 1,592\\ 1,606\\ 1,626\\ 1,624\\ \end{array}$	2,235 2,260 2,273 2,241 2,232 2,176 2,165 2,165 2,194 2,218 2,245 2,239 2,251 2,299 2,286	8,770 8,930 9,034 9,122 9,142 9,156 9,156 9,156 9,156 9,158 9,170 9,217 9,236 9,248 9,2270 9,248	C S S T In
Economic activity rate + Spring 1984 Spring 1985 Spring 1987 Spring 1987 Spring 1988 Spring 1989 Spring 1990 Spring 1990 Spring 1992 Summer 1992 Autumn 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	per cent 62.1 62.5 63.0 63.9 64.0 63.9 63.0 63.6 62.9 63.3 63.0 62.5 62.5 62.5 63.0 62.8	75.9 75.8 75.2 75.0 75.4 75.5 74.8 73.8 74.4 73.5 73.0 72.7 73.5 72.8	49.3 49.6 50.0 50.8 51.5 53.0 53.2 53.1 52.8 53.0 53.1 52.8 53.0 53.1 52.8 53.3 53.4	69.3 70.7 71.4 72.2 73.1 73.4 71.6 70.1 64.0 70.9 65.2 62.3 60.1 67.8 63.9	81.1 81.3 81.2 81.7 83.8 83.2 81.3 78.7 80.9 80.1 78.7 81.4 79.6	78.6 79.4 79.9 80.9 81.7 82.8 83.3 83.0 82.4 82.4 82.4 82.4 82.4 82.4 82.4 82.4	83.7 84.3 84.2 85.2 85.5 86.1 85.9 86.1 85.8 86.1 85.8 85.8 85.8 85.8 85.8 85.6	70.0 69.3 68.8 69.0 69.8 70.0 69.6 69.3 69.0 68.7 68.7 68.8 68.7 68.8 68.7 68.4	6.2 7.5 7.4 7.2 8.3 8.1 8.0 8.3 8.2 7.9 7.7 7.9 7.7 7.8	
ILO unemployment rate # Spring 1984 Spring 1985 Spring 1986 Spring 1987 Spring 1987 Spring 1988 Spring 1989 Spring 1990 Spring 1991 Spring 1992 Summer 1992 Autumn 1992 Winter 1992 Spring 1993 Summer 1993 Autumn 1993	per cent 11.7 11.1 11.1 10.6 8.7 7.1 6.7 8.3 9.6 10.0 10.1 10.6 10.2 10.4 10.4	11.8 11.4 11.5 11.0 8.8 9.1 11.4 11.8 12.0 12.7 12.3 12.3 12.3 11.8	11.5 10.7 10.6 10.1 8.4 6.9 6.4 7.2 7.2 7.7 7.7 7.7 7.7 7.8 7.4 8.0 7.8	22.0 19.7 20.4 17.9 13.6 10.3 11.5 14.9 16.4 21.3 19.6 19.0 19.2 23.1 20.2	17.7 16.2 16.4 14.1 11.9 9.5 9.1 12.7 14.9 15.8 15.7 16.6 16.3 17.0 16.1	12.3 12.2 11.9 9.4 7.8 7.1 10.1 10.1 10.4 10.9 10.3 10.1	8.1 8.0 7.7 7.6 6.0 4.9 4.7 5.8 7.1 7.0 7.2 7.8 7.3 7.3 7.2	8.6 8.1 8.8 8.1 7.0 6.2 7.1 8.4 8.3 9.1 9.8 9.5 9.0 9.2	7.4 6.8 6.7 6.2 5.6 6.3 4.3 5.0 3.8 3.5 3.9 3.7 4.1 3.0 3.9	1

i piojou	48.0	51.7	1.6	36.4	18.4	156.1
pes in employment						
Mar	245.3	274.3	139.3	240.9	352.7	1252.4
Jun	265.1	289.3	140.5	281.2	373.5	1349.7
Bep	265.9	304.5	139.5	287.3	374.3	1371.6
Dec	269.9	313.1	144.9	251.7	346.3	1325.8
Har	268.4	* 316.4	139.9	259.1	343.2	1327.0
Jun	290.1	326.2	140.4	301.0	373.3	1431.0
Sep	295.3	329.1	143.3	310.6	378.0	1456.4
Dec	297.0	338.2	143.9	280.4	342.6	1402.2
Mar	295.7	329.4	139.8	278.2	345.5	1388.7
Un	308.5	343.0	140.8	318.1	393.1	1503.6
Sep	313.5	343.7	142.9	322.4	390.7	1513.2
Dec	306.3	338.4	147.7	293.8	363.4	1449.6
Mar	291.2	322.6	142.7	286.0	358.9	1401.3
un	300.8	331.0	141.8	313.8	398.4	1485.8
Pep	287.7	338.6	141.0	313.1	402.4	1482.8
Pec	287.9	320.9	140.4	271.2	380.6	1401.0
lar	283.4	315.3	138.7	270.9	382.5	1390.6
Un	305.7	334.6	139.4	309.8	407.8	1497.3
ep	298.1	329.1	137.9	304.9	399.8	1469.8
lec	294.8	329.1	137.3	271.3	379.8	1412.2
Mar	296.3	315.1	137.2	266.4	380.0	1394.9
Jun	298.4	322.8	136.8	306.0	407.3	1471.3
Sep	307.6	347.3	137.2	308.8	413.5	1514.3
ES: 93-1992 0.(thousands) ercentage	9.5 3.2	18.2 5.5	7 5	3.9 1.3	13.7 3.4	44.5 3.0
on the Census of P	Population. e Survey showed the	following estimates (thousan	nds) of self-employed in al	I tourism industries (1982 r	not available).	

Night clubs and licensed clubs

663

#### 1986 1987 1988 1989 ites for a 1990 190 1991 183 1992 178 1993 196 and services shown in *table 1.4*. 81 163 83 159 984 187 85 190 are comparable with t 200 204 191

Public houses and bars

662

Restaurants cafes, etc

661

\* bound

THOUSAND

8.2

TOURISM Overseas travel and tourism: earnings and expenditure

APRIL 1994

**É MILLION AT CURRENT PRICES** 

		Overseas visitors to (a)	o the UK	UK residents abro (b)	bad	Balance (a) less (b)	
1984 1985 1986 1987 1988 1989 1990 1991 1992		4,614 5,442 5,553 6,260 6,184 6,945 7,748 7,386 7,891		4,663 4,871 6,083 7,280 8,216 9,357 9,886 9,951 11,243		-49 571 -530 -1,020 -2,032 -2,412 -2,138 -2,565 -3,352	
		Overseas visitors t	o the UK	_	UK residents abroad		Balance
		Actual	Seasonally adjusted	Actual	Seasonally adjusted	Actual	Seasonally adjusted
1991	Q1 Q2 Q3 Q4	1,147 1,742 2,690 1,808	1,687 1,822 1,843 2,035	1,599 2,412 3,859 2,081	2,276 2,496 2,507 2,672	-452 -670 -1,169 -273	-589 -674 -664 -638
1992	Q1 Q2 Q3 Q4	1,380 1,927 2,804 1,779	2,014 1,990 1,915 1,972	1,981 2,779 4,207 2,277	2,818 2,803 2,698 2,924	-601 -851 -1,403 -498	-804 -813 -783 -952
1993	Q1 (e) Q2 (e) Q3 (e) Q4 (e)	1,555 2,105 3,300 2,130	2,291 2,185 2,275 2,339	2,165 3,175 4,870 2,570	3,087 3,241 3,198 3,255	-610 -1,070 -1,570 -440	-796 -1,056 -923 -916
1992	Jan Feb Mar Apr Jun Jun Jul Sep Oct Nov Dec	507 377 496 604 657 667 908 1,063 833 656 536 536 538	677 668 669 676 670 643 627 640 649 612 654 706	669 598 714 835 912 1.031 1.210 1.581 1.416 1.1416 1.120 652 505	944 940 934 938 1,002 863 897 905 896 916 978 1,030	-162 -220 -218 -256 -364 -303 -518 -518 -582 -465 -116 83	-267 -273 -264 -261 -331 -221 -270 -265 -247 -304 -324 -324
1993	Jan (e) Feb (e) Mar (e) Aapr (e) Jun (e) Jun (e) Jul (e) Aug (e) Sep (e) Oct (e) Nov (e) Dec (e)	510 465 580 655 715 735 1,100 1,220 980 820 855 655	672 863 756 744 721 721 757 753 756 756 774 794 794 772	730 665 770 945 1.245 1.390 1.870 1.870 1.610 1.320 700 550	1030 1054 1003 1077 1093 1072 1057 1086 1056 1088 1059 1109	-220 -200 -190 -290 -510 -650 -650 -630 -500 -45 105	-358 -191 -247 -333 -372 -351 -300 -323 -300 -314 -265 -337
(e)	Rounded to the	e nearest £5 million.				Sou	urce: International Passenger Survey

See corresponding notes to *table 7.1* The economic activity rate is the percentage of people aged 16 and over who are economically active. The ILO unemployment rate is the percentage of economically active people who are unemployed on the ILO measure. + #

For further details see Business Monitors MQ6 and MA6 Overseas Travel and Tourism, available from HMSO.

TOURISM Overseas travel and tourism: visits to the UK by country of residence

8.5

	1990 R	1991 R	1992 R	1991 R			and the second	1992 R			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
tal all countries	18,013	17,125	18,535	2,837	4,298	6,012	3,978	3,345	4,897	6,189	4,104
rth America	0.004	0.000	0.740	204	604	021	541	517	735	935	560
A nada	2,991 694	2,320 547	629	78	145	193	131	115	167	223	123
tal	3,685	2,867	3,377	402	769	1,024	672	633	903	1,158	683
ropean Community	500	600	902	116	175	218	181	109	203	247	243
Igium/Luxembourg	2 297	2 289	2,483	491	636	686	477	446	867	621	549
ders Republic of Germa	any 1,895	2,134	2,268	320	580	731	502	394	649	769	455
IV	713	722	784	93	127	380	122	115	185	349	252
therlands	996	1,118	996	159	293	3//	63	68	63	87	97
nmark	132	118	128	26	32	34	26	26	25	49	27
eec	604	623	684	116	126	230	150	137	147	238	161
rtucal	104	101	102	23	22	30	25	23	17	32	30
h Fupublic	1,317	1,314	1,416	238	323	472	281	244	369	500	302
tal	8,905	9,381	9,977	1,644	2,380	3,240	2,117	1,756	2,778	3,190	2,252
her Vestern Europe	154	159	180	20	41	67	31	28	41	85	27
stria	446	434	433	80	109	132	113	73	114	126	120
MIZERATIO	278	283	297	30	65	98	90	51	61	99	86
vede	525	502	507	53	133	154	162	79	150	156	123
hland	137	112	98	9	32	34	36	14	32	32	10
hers	303	258	253	55	01	09	55	01	J.	10	
ital	1,843	1,747	1,768	248	441	574	484	306	450	576	436
her ountries	100	447	401	100	0.0	176	83	88	89	206	97
ddle East	466	447	401	13	15	32	17	16	12	24	14
orth drica	174	179	204	33	43	67	36	30	44	82	49
ster Europe	312	263	289	36	52	122	53	42	55	102	90
par	563	458	. 554	77	94	162	126	1/1	102	155	124
istra 3	623	467	507	93	111	166	97	8/	121	201	97
w Z aland	124	200	234	33	45	64	57	52	46	92	45
est of world	1,054	929	965	137	225	354	212	154	259	356	196
	3 580	3 131	3 413	542	708	1,174	706	650	766	1,264	733

## 8.6

TOURISM Overseas travel and tourism: visits abroad by country visited THOUSAND

and the second sec	1990 R	1991 R	1992 R	1991 R				1992 R	and the second		
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Total all countries	31,150	30,808	33,836	5,150	7,915	11,358	6,386	6,070	9,004	12,062	6,699
North America	1.001	0.000	0.450	222	500	656	550	457	591	736	667
USA Canada	1,964 361	2,062	2,450 363	333 41	81	141	45	35	91	163	74
Total	2,325	2,370	. 2,813	374	604	797	595	492	681	899	741
European Community	057	070	057	100	267	262	259	244	237	248	228
France	6,859	7,400	7,887	1,324	1,911	2,801	1,364	1,574	2,066	2,769	1,479
Federal Republic of German	y 1,809	1,746	1,777	338	458	537	413	368	441	588	380
Netherlands	1,196	1,157	1,223	233	496	359	340	215	527	375	246
Denmark	192	213	184	41	59	67	46	29	45	63	47
Greece	1,631	1,654	1,908	23	447	945	240	20	496	1,186	207
Spain	5,097	4,893	5,6/5	/33	1,220	1,977	238	166	369	443	255
Irish Republic	2,123	2,097	2,134	352	518	756	472	342	556	758	478
Total	22,053	22,661	24,341	3,553	5,920	8,658	4,530	4,076	6,679	8,994	4,592
Other Western Europe			and a series of the	-newspiles	Service and the		and the second	and the second			
Yugoslavia	656	130	22	31	81	13	5	3	2	218	73
Switzerland	611	590	629	154	114	239	103	204	136	198	90
Norway/Sweden/Finland	397	389	393	69	95	134	91	80	100	132	81
Gibraltar/Malta/Cyprus	1,084	953	1,302	77	248	373	255	93	414	478	317
Others	304	211	350	13	45	111	42	20	105	180	40
Total	3,797	2,889	3,334	547	720	1,050	572	664	847	1,217	607
Other countries											
Middle East	249	186	272	23	48	65	50	63	67	62	80
Fastern Europo	342	234	392	29	25	90	91	102	133	267	92
Australia/New Zealand	266	272	311	107	66	46	52	116	82	65	48
Commonwealth Caribbean	278	295	321	70	73	79	73	64	92	90	75
Hest of World including Cruis	se 1,421	1,394	1,453	366	341	340	346	407	327	350	369
Total	2,975	2,888	3,347	676	671	853	689	839	796	953	760

Notes: See table 8.2.

THUSAND

		All areas		North America	Western Europe	Other areas
		Actual	Seasonally adjusted			
1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992		12,421 11,452 11,636 12,464 13,644 13,897 15,566 15,799 17,338 18,013 17,125 18,535		2.082 2.105 2.135 2.836 3.330 3.797 2.843 3.394 3.272 3.481 3.685 2.867 3.377	7,910 7,055 7,082 7,164 7,551 7,870 8,355 9,317 9,669 10,689 10,689 10,748 11,128	2,429 2,291 2,418 2,464 2,763 2,762 2,699 2,855 2,855 2,859 3,168 3,580 3,188 3,580 3,131 3,413
1992	Q1 Q2 Q3 Q4	3,345 4,897 6,189 4,104	4,662 4,697 4,425 4,751	633 903 1,158 683	2,062 3,229 3,767 2,688	650 766 1,264 733
993	Q1 (e) Q2 (e) Q3 (e) Q4 (e)	3,630 4,930 6,350 4,390	5,115 4,632 4,587 4,966	580 920 1,120 700	2,360 3,210 3,950 2,910	690 800 1,280 780
1992	Jan Feb Mar Apr May Jun Jun Sep Oct Nov Dec	1,200 966 1,179 1,648 1,655 2,038 2,430 1,721 1,483 1,235 1,385	1,543 1,568 1,550 1,553 1,553 1,574 1,394 1,538 1,493 1,484 1,484 1,502 1,785	229 164 240 213 335 355 403 403 403 352 321 176 186	715 621 726 1,221 1,004 1,004 1,252 1,560 955 869 839 979	256 181 213 255 296 382 467 414 293 220 220
1993	Jan (e) Feb (e) Mar (e) May (e) Jun (e) Jun (e) Aug (e) Sep (e) Oct (e) Nov (e) Doc (c)	1,170 1,160 1,300 1,620 1,700 1,610 2,170 2,480 1,700 1,600 1,430 1,430	1,482 1,929 1,704 1,504 1,611 1,518 1,537 1,590 1,590 1,590 1,590 1,590 1,590	220 150 210 220 320 380 430 370 320 320 300 220 180	680 810 870 1,170 1,110 930 1,320 1,650 980 980 970 960	270 200 220 230 300 420 460 460 320 240 240

8.4

TOURISM Visits abroad by UK residents

and the second second	All areas		North America	Western Europe	Other areas
	Actual	Seasonally adjusted			and a second second
1980 1981 1982 1983 1984 1985 1986 1986 1987 1988 1989 1989 1990 1991	17,507 19,046 20,611 22,072 22,072 21,610 24,949 27,447 28,828 31,030 31,150 30,808 33,836		1,382 1,514 1,299 1,023 919 914 1,167 1,559 1,823 2,218 2,325 2,370 2,813	14,455 15,862 17,625 18,229 19,371 18,944 21,877 23,678 24,519 26,128 25,850 25,550 27,675	1,670 1,671 1,687 1,743 1,781 1,752 2,210 2,486 2,684 2,684 2,975 2,888 3,347
1992 Q1 Q2 Q3 Q4	6,070 9,004 12,062 6,699	8,667 8,454 8,159 8,555	492 681 899 741	4,740 7,526 10,211 5,198	839 796 953 760
1993 Q1 (e) Q2 (e) Q3 (e) Q4 (e)	6,610 9,520 12,780 7,490	9,452 8,814 8,761 9,373	480 710 930 690	5,240 8,060 10,750 6,070	890 750 1,100 730
1992 Jan Feb Mar Apr Jun Jul Aug Oct Nov Dec	1,879 1,801 2,391 2,912 2,993 3,099 3,646 4,479 3,937 3,146 2,076 1,477	2,789 2,884 2,995 2,985 2,501 2,781 2,646 2,733 2,686 2,866 3,002	186 131 175 162 227 292 217 316 366 406 155 179	1,388 1,408 1,944 2,427 2,535 2,554 3,180 3,790 3,240 2,452 1,667 1,079	305 261 272 323 231 242 248 373 373 331 288 253 219
1993 Jan (e) Feb (e) Mar (e) Apr (e) Jun (e) Jul (e) Aug (e) Sep (e) Oct (e) Nov (e) Dec (e)	2.030 2.080 2.580 2.760 3.020 3.740 3.810 4.790 4.180 3.650 2.150 1.690	2,871 3,327 3,254 2,821 2,987 3,007 2,899 2,909 2,953 3,028 3,028 3,286	180 140 230 150 330 310 350 270 400 170 120	1,470 1,640 2,130 2,230 2,660 3,170 3,150 4,090 3,510 2,980 1,750 1,340	380 220 290 300 210 240 350 350 350 400 270 230 230

S54

8.7 TOURISM

Overseas travel and tourism: visits to the UK by mode of travel and purpose of visit

Sector Constant	Total visitors	Mode of travel		Purpose of visit	L. S.		
		Air	Sea	Holiday	Business	Visits to friends and relatives	Other purposes
1980	12 421	7.323	5.098	5.478	2,565	2,319	2.058
1081	11 452	6 889	4.563	5.037	2.453	2.287	1.675
1982	11 636	6 911	4.724	5.265	2.393	2,410	1.568
1092	12,464	7 661	4 803	5 818	2,566	2,560	1 530
1004	12,404	8 515	5 129	6 385	2 863	2 626	1 770
1904	14 440	0,013	5,036	6,666	3 014	2,880	1 890
1965	10,007	0.001	5,000	5,010	3 286	2 946	1 746
1980	15,097	10 225	5 221	6,828	3 564	3 179	1 006
1987	15,500	10,335	4 022	6 655	4 096	3 178	1,930
1988	15,799	11,907	4,032	7 296	4,050	3 407	2 102
1989	17,330	10,751	5,509	7,200	4,000	3 611	2,135
1990 R	18,013	12,701	5,202	7,160	4,401	2 501	2,210
1991 R	17,125	10,770	5,511	7,109	4,215	2 994	2,14/
1992 H	18,535	12,770	5,756	7,545	4,402	3,004	2,209
Percentage change 1992/1991	8	10	4	"	0	0	4
1990B Q1	3.322	2.547	775	1,183	1.065	735	339
02	4.535	3.065	1.470	2,143	1,100	856	435
03	6.306	4,202	2.104	3.000	1,129	1,196	981
Q4	3,851	2,937	914	1,399	1,168	824	460
1991R Q1	2,837	2,067	770	916	875	706	340
Q2	4,298	2,780	1,517	1,874	1,100	883	441
Q3	6.012	3,849	2,163	2,910	1,048	1,190	864
Q4 .	3,978	2,918	1,061	1,469	1,196	812	501
1992 Q1	3,345	2,575	770	1,154	983	852	356
Q2	4,897	3,107	1,790	2,277	1,154	935	531
Q3	6,189	4,113	2,076	3,066	1,082	1,219	821
Q4	4,104	2,984	1,120	1,452	1,243	877	532

Notes: See table 8.2.

.8 8 TOURISM

Overseas travel and tourism: visits abroad by mode of travel and purpose of visit

South The States	Total visitors	Mode of travel		Purpose of visi	t and a strike strik		
		Air	Sea	Holiday	Business	Visits to friends and relatives	Other purposes
1980	17.507	10.748	6.759	11.666	2.690	2.317	834
1981	19 046	11.374	7 672	13,131	2,740	2.378	797
1982	20,611	12 031	8,580	14,224	2,768	2.529	1.090
983	20,994	12,361	8.634	14,568	2.886	2.559	982
984	22 072	13 934	8,137	15.246	3,155	2.689	982
985	21 610	13 732	7.878	14,898	3,188	2.628	896
986	24 949	16 380	8.569	17,896	3,249	2.774	1.029
987	27 447	19.369	8.077	19,703	3.639	3.051	1.054
988	28 828	21.026	7.802	20,700	3.957	3,182	990
989	31,030	21,925	9,105	21.847	4,505	3,485	1.193
990 B	31,150	21,368	9.782	21,273	4,769	3,952	1,156
991 B	30,808	20,408	10,401	20,788	4,840	3,952	1,227
992 B	33,836	23.357	10.479	23,236	5,162	4,100	1,338
ercentage change 1992/1991	10	14	1	12	7	4	9
000R 01	5 264	3 000	1 265	. 3 130	1.058	858	218
	9 210	5 551	2,668	5 701	1 249	948	321
02	11 479	7 505	3 972	8 754	1 124	1 340	259
Q4	6,189	4,313	1,876	3,687	1,338	805	359
991R Q1	5,150	3,621	1,529	3,132	977	833	208
Q2	7,915	5,013	2,902	5,272	1,343	995	304
Q3	11,358	7,316	4,042	8,579	1,139	1,323	317
Q4	6,386	4,458	1,928	3,806	1,381	801	398
92B Q1	6.070	4.300	1,770	3,714	1,178	878	300
Q2	9.004	6,205	2,799	6,305	1,328	1,069	301
Q3	12.062	8,101	3,961	9,212	1,237	1,294	319
04	6.699	4,750	1,949	4,004	1.419	858	418

Notes: See table 8.2. .9 TOURISM Visitor nights 8

THOUSAND Overseas visitors to the UK UK residents going abroad Overseas visitors to the UK UK residents going abroad 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 R 1991 R 1992 R Percentage change 1991/1990 1989 Q1 Q2 Q3 Q4 64.6 95.4 163.4 66.8 31.5 38.5 79.1 37.4 176.4 205.0 227.7 251.1 261.7 264.4 277.5 270.0 310.2 347.3 366.9 390.2 382.7 377.8 404.7 7.1 149.1 154.6 146.0 135.4 136.3 145.0 154.5 167.0 158.2 178.2 178.2 178.2 178.2 178.2 178.2 178.2 178.2 178.3 63.7 93.3 159.4 66.4 1990 Q1 Q2 Q3 Q4 31.6 43.4 80.5 40.5 64.7 87.4 156.3 69.3 1991 Q1 Q2 Q3 Q4 31.3 41.1 74.5 39.5 71.5 99.3 160.8 73.1 1992P Q1 Q2 Q3 Q4 32.8 42.1 73.1 38.2

#### **GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES** Number of people participating in the programmes

9.1

THOUSAND

	Employment Action	Employment Training	Youth Training (including You	th Credits)		Business Start-Up Scher	ne	
	Great Britain	Great Britain			Great Britain			Great Britain
	17.6 19.8 21.4	139.8 130.3 127.2			280.3 276.1 276.9			40.8 40.7 42.5
	23.3 24.6 25.8	120.0 113.4 112.6			279.1 277.9 276.1			42.7 42.0 41.8
	28.1 29.7 30.6	122.2 129.1 129.4			285.0 288.6 291.3			41.2 40.3 39.3
	31.5 33.2 33.4	128.5 134.1 134.7			293.7 289.9 282.1			38.3 38.2 37.3
Training For W	/ork		Youth Training (including You	th Credits)		Business Start-Up Scher	ne	
England and Wales	Scotland*	Great Britain	England and Wales	Scotland*	Great Britain	England and Wales	Scotland*	Great Britai
134.0 131.6 129.1	15.6 15.2 14.5	149.6 146.8 143.7	240.8 237.0 236.4	34.1 33.0 33.9	274.9 270.0 270.3	31.6 31.0 31.2	4.3 4.3 4.2	35.8 35.3 35.3
123.0 119.6 119.3	14.0 13.7 13.9	137.0 133.3 133.2	244.5 245.7 243.2	33.9 33.5 33.3	278.3 279.2 276.5	31.0 30.9 30.9	4.1 3.8 3.5	35.2 34.7 34.4
130.0 132.9 134.1	14.0 14.1 14.1	143.9 147.0 148.1	253.0 255.1 256.4	33.2 33.0 32.5	286.2 288.1 288.9	30.9 31.2 29.9	4.3 4.2 4.2	35.2 35.4 34.1

ause of the different ways in which the programmes are administered in England, Wales and Scotland, the Scotland figures, provided by the Scottish Office are shown separately. pp S7-8 of the December 1993 Employment Gazette for more detail.

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#### **GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES** 9.2 Number of starts on the programmes

	EL/OPERATE		Marine and the second	the second second second				and the second states of the	a the state of the second	moosand
			Employment Action	Employment Training	Youth Training (including You	th Credits)		Business Start-Up Scher	ne	
Period	ending+		Great Britain	Great Britain			Great Britain			Great Britain
Period	d er ding		Sale and						-	
992	26 Apr		4.3	18.2			11.9			4.0
	21 Jun		4.7 4.4	18.6			26.7			3.7 3.3
	10 Jul		4.6	20.8			37.0			3.3
	16 Aug		4.5	19.2			27.2			3.1
	Sep		4.6	21.6			33.6			2.8
	Oct		5.6	33.3			37.4			3.0
	8 Nov		6.1	26.5			22.0			3.1
	6 Dec		6.0	24.4			19.3			3.1
993	3 Jan		2.9	11.7			9.4			2.2
	31 Jan		5.9	28.7			20.9			2.8
	28 Feb		6.5	26.7			15.8			2.9
	28 Mar		5.2	22.8			13.7			3.3
		Training For W	/ork		Youth Training (including You	th Credits)		Business Start-Up Scher	ne	
		England and Wales	Scotland*	Great Britain	England and Wales	Scotland*	Great Britain	England and Wales	Scotland*	Great Britain
993	25/30 Apr	19.6	2.6	22.2	11.4	1.9	13.4	3.0	.5	3.4
	23/28 May	21.6	2.1	23.7	10.8	1.3	12.1	2.9	.4	3.3
	20 Jun/2 Jul	20.1	3.0	22.5	18.0	4.9	22.0	2.8	.4	3.0
	18/30 Jul	22.3	1.8	24.3	36.0	2.8	39.0	2.7	.3	3.0
	15/27 Aug	21.2	2.6	23.6	24.2	4.1	28.0	2.5	.3	2.8
	12 Sep/1 Oct	23.0	3.6	25.9	27.9	4.1	31.4	2.7	.3	3.0
	10/29 Oct	36.6	2.7	39.4	35.4	2.5	38.3	2.9	.3	3.1
	7/26 Nov	26.5	2.7	29.2	20.3	2.0	22.6	2.9	.3	3.2
	D/31 Dec	24.3	2.2	26.6	17.5	1.3	19.0	2.8	.2	2.8

Because of the different way in which the programmes are administered in England, Wales and Scotland, the Scotland figures, which are provided by the Scotlish Office are shown separately. The first date shown is for England, Wales and GB, but the second date shown is for Scotland. Because of this, the sum of the separate England and Wales and Scotland figures will not necessarily equal the published GB figure. See pp S7-8 of the December 1993 *Employment Gazette* for more detail.

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### GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES Destinations and qualifications of Training for Work/Employment Training## leavers

#### GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES Destinations and qualifications of Youth Training leavers 9.4

ENGLAND and WALE	S	Percentage of	survey respondents who	were:	Percentage of sur	vey respondents who	
Month of survey	Month of leaving TFW/ET##	In a job+	In a positive outcome#	Unemployed §	Completed their agreed course of training **	Studied for a qualification	Gained a qualifica- tion or credit towards one
Oct 89-Jun 90 Jul 90-Sep 91 Oct 91-Sep 92 Oct 92-Sep 93	(Jul 89-Mar 90) (Apr 90-Mar 91) (Apr 91-Mar 92) (Apr 92-Mar 93)	39 34 31 35	42 37 37 41	52 56 56 52	44 48 55 60	39 47 51 55	21 29 34 39
1991 Oct Nov Dec	(Apr 91) (May 91) (Jun 91)	32 32 31	36 36 37	57 57 55	48 52 56	49 51 53	31 34 39
1992 Jan Feb Mar Apr Jul Jul Aug Sep Oct Nov Dec	(Jul 91) (Aug 91) (Oct 91) (Doc 91) (Doc 91) (Jan 92) (Feb 92) (Mar 92) (May 92) (Jan 92)	29 30 30 32 34 32 33 33 33 33 33 35 36 38	37 37 39 36 37 35 35 37 38 41 42 46	55 54 53 58 57 55 57 55 54 52 51 47	58 59 58 53 60 55 54 56 59 57 61	53 51 54 49 49 51 48 50 49 53 53 57	38 37 38 31 31 33 34 32 34 32 34 33 37 42
1993 Jan Feb Mar Apr Jun Jun Jul Sep Oct R Nov R Dec	(Jul 92) (Aug 92) (Sep 92) (Oct 92) (Dec 92) (Jan 93) (Feb 93) (Mar 93) (Mar 93) (May 93) (Jun 93)	35 33 32 34 35 36 35 36 34 36 34 38 38 34	43 39 42 39 38 39 38 40 39 42 44 43	49 53 50 54 55 53 54 53 53 53 52 51 52	63 59 60 58 57 66 58 60 61 61 60 62	57 54 52 54 55 54 55 54 59 54 53 53 59	42 38 41 36 39 38 45 38 45 38 36 43
Current and previous Oct 92-Dec 92 Oct 93-Dec 93	s year to date (Apr 92-Jun 92) (Apr 93-Jun 93)	36 36	43 43	50 52	59 61	53 55	38 39

Leavers to December 1990 surveyed three months after leaving. Leavers from January 1991 surveyed six months after leaving. For further details, see pp S7-8 of the December 1993 *Employment Gazette.* According to respondents' own classification. In a positive outcome = In a job, full-time education or other government training. Those whose responded positively to the question, "What are you mainly doing now?" was, "unemployed". Those who responded positively to the question, "When you left the training programme, had you completed the training that was agreed between you and the organiser of your training."

training?" Training For Work (TFW) superseded Employment Training (ET) and Employment Action in April 1993. The figures in this table for leavers from April 1993 onwards include all those who joined Employment Action before 29th March 1993, and left after that date. This will have the effect of reducing the proportions going into a job or gaining qualifications for leavers from April 1993 onwards. ##

Note: We regret that a processing error led to the previously published figures for the proportions of April and May 1993 leavers going into a job or gaining a positive outcome being understated, and the proportion unemployed overstated. The corrected figures are given in the table above. Note.

#### ET Leavers in jobs gaining qualifications – smoothed

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#### Per cent of all leavers



ENGLAND and WALES	S	Percentage of a	survey respondents who	were:	Percentage of surv	vey respondents who	D:
Month of survey	Month of leaving YT	In a job+	In a positive outcome#	Unemployed §	Completed their agreed course of training**	Studied for a qualification	Gained a qualificatior or credit towards one
Jul 87-Jun 88 Jul 88-Jun 89 Jul 89-Jun 90 Jul 90-Sep 91 Oct 91-Sep 92 Oct 92-Sep 93	(Apr 87-Mar 88) (Apr 88-Mar 89) (Apr 89-Mar 90) (Apr 90-Mar 91) (Apr 91-Mar 92) (Apr 92-Mar 93)	61 69 68 58 52 50	77 84 82 74 67 67	20 13 14 20 25 28	22 34 37 36 42 41	41 52 56 55 59 62	29 42 45 51 51 48
1991 Oct Nov Dec	(Apr 91) (May 91) (Jun 91)	42 48 62	59 63 74	33 29 20	23 34 63	48 54 68	40 49 68
1992 Jan Feb Mar Apr May Jan Jan Jan Jan Grit New Drit	(Jul 91) (Aug 91) (Sep 91) (Oct 91) (Dec 91) (Jan 92) (Feb 92) (Mar 92) (Mar 92) (Mar 92) (Jun 92)	* 55 55 54 44 47 44 47 44 41 49 45 48 59	71 73 75 61 61 57 56 64 59 62 71	22 19 18 30 31 36 37 30 34 34 33 24	54 50 26 29 22 21 36 32 38 61	64 65 61 52 54 54 55 57 57 62 70	62 56 36 35 38 37 41 41 41 47 61
1993 Jun Frib Min Auto Jun Jun Auto Ca Sino Ca New Dato	(Jul 92) (Aug 92) (Sep 92) (Oct 92) (Dec 92) (Jan 93) (Feb 93) (Mar 93) (Mar 93) (May 93) (Jun 93)	56 51 47 44 46 45 45 55 47 48 59	72 71 73 63 60 59 59 60 60 68 62 63 71	23 23 22 31 35 35 35 34 27 32 32 32 24	56 47 44 30 36 32 30 44 33 36 57	69 64 55 56 57 57 57 63 60 64 72	58 52 48 37 36 40 38 38 49 43 43 61
Current and previous	year to date						
Oct 92- 9C 92	(Apr 92-Jun 92) (Apr 93-Jun 93)	53 52	66 66 ·	29 29	49 44	65 66	53 52

ors to September 1990 surveyed three months after leaving. Leavers in October and November 1990 surveyed in June 1991. Leavers from December 1990 surveyed six months

In the second se

#### YT Leavers in jobs gaining qualifications – smoothed



#### Per cent of all leavers

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### **GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES** Destinations and qualifications of Training for Work/Employment Training## leavers who completed\*\* their agreed training

ENGLAND and WALES	to a state of the state of the	Percentage of s	urvey respondents who we	ere:	Percentage of sur	vey respondents who:
Month of survey	Month of leaving TFW/ET##	In a job⁺	In a positive outcome#	Unemployed §	Studied for a qualification	Gained a qualification or credit towards one
Ort 00 lup 00	( Jul 80-Mar 90)	43	45	48	46	34
Oct 89-Juli 90	(Apr 90-Mar 91)	38	41	52	54	44
Jul 90-Sep 91	(Apr 91-Mar 92)	35	41	51	56	48
Oct 91-Sep 92	(Apr 92-Mar 93)	38	44	49	60	53
Oct 92-Sep 93	(Api 32-Iviai 33)	00				
1001 Oct	(Apr 91)	36	41	52	54	45
Nov	(May 91)	36	40	53	56	47
Dec	(Jun 91)	34	42	50	59	52
Dec	(our or)					
1002 Jan	(Jul 91)	33	42	50	58	51
Feb	(Aug 91)	34	42	50	57	49
Mar	(Sep 91)	32	42	50	61	52
Apr	(Oct 91)	35	38	53	53	45
May	(Nov 91)	38	41	52	54	46
luc	(Dec 91)	38	41	51	53	45
bul	(lan 92)	35	38	54	57	48
Jui	(Eab 92)	38	42	51	54	47
Aug	(Mar 92)	37	43	50	55	48
Sep	(Apr 92)	39	45	47	52	45
Oct	(Apr 92)	40	46	46	58	51
Nov	(Iviay 92)	27	46	47	63	56
Dec	(Juli 92)	57	40			
1993 Jan	(Jul 92)	35	44	48	63	56
Feb	(Aug 92)	37	43	49	59	52
Mar	(Sep 92)	36	46	46	64	5/
Apr	(Oct 92)	39	44	49	5/	51
May	(Nov 92)	40	43	50	59	53
Jun	(Dec 92)	39	42	50	58	51
Jul	(Jan 93)	38	41	51	60	53
Aug	(Feb 93)	39	43	49	60	54
Sen	(Mar 93)	37	41 ·	51	64	58
Oct B	(Apr 93)	38	44	51	60	52
Nov B	(May 93)	41	47	48	57	50
Dec	(Jun 93)	37	46	50	66	59
Current and provide us	ar to date					
Oct 02 Dec 02	(Apr 92- Jun 92)	38	46	46	58	51
Oct 02 Poc 92	(Apr 93-lun 93)	38	46	50	61	54
OCI 93-DEC 93	(Apr 93-301 93)	00	10		A CARLES AND A CARLES	

Leavers to December 1990 surveyed three months after leaving. Leavers from January 1991 surveyed six months after leaving. According to respondents' own classification. In a positive outcome = In a job, full-time education or other government training. Those whose responded positively to the question, "What are you mainly doing now?" was, "unemployed". Those who responded positively to the question, "When you left the training programme, had you completed the training that was agreed between you and the organiser of your those who responded positively to the question, "When you left the training programme, had you completed the training that was agreed between you and the organiser of your strained positively to the question. §.

training? Training for Work superseded Employment Training and Employment Action in April 1993. The figures in this table for leavers from April 1993 onwards include all those who is de Employment Action before 29th March 1993, and left after that date. This will have the effect of reducing the proportions going into a job or gaining qualifications for leavers form April 1993 onwards. ##

We regret that a processing error led to the previously published figures for the proportions of April and May 1993 leavers going into a job or gaining a positive outcome being understated, and the proportion unemployed overstated. The corrected figures are given in the table above.

#### GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES Destinations and qualifications of Youth Training leavers who completed\*\* their agreed training .6 9

ENGLAND and WALES	CARACTER STREET	Percentage of s	survey respondents who we	ere:	Percentage of sur	vey respondents who:
Month of survey	Month of leaving YT	In a job	In a positive outcome+	Unemployed §	Studied for a qualification	Gained a qualification or credit towards one #
Jul 87-Jun 88 Jul 88-Jun 89 Jul 89-Jun 90 Jul 90-Sep 91 Oct 91-Sep 92 Oct 92-Sep 93	(Apr 87-Mar 88) (Apr 88-Mar 89) (Apr 89-Mar 90) (Apr 90-Mar 91) (Apr 91-Mar 92) (Apr 92-Mar 93)	73 83 84 75 69 67	80 88 89 83 77 76	18 10 9 14 17 20	63 73 75 71 74 76	53 66 68 72 73 73 72
1991 Oct Nov Dec	(Apr 91) (May 91) (Jun 91)	55 62 73	66 71 80	28 23 15	54 63 77	54 65 80
1992 Jan Feb Mar Apr Jun Jul Aug Sep Oct Nov Dec	(Jul 91) (Aug 91) (Sep 91) (Oct 91) (Dec 91) (Dec 91) (Jan 92) (Feb 92) (Mar 92) (Mar 92) (May 92) (Jun 92)	70 72 62 64 63 59 66 58 66 58 64 70	78 80 83 69 72 74 69 68 75 67 71 71 77	16 14 12 24 20 20 26 27 19 27 25 19	76 79 75 68 71 68 69 66 65 72 80	78 77 64 65 65 65 65 61 59 66 76
1993 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	(Jul 92) (Aug 92) (Sep 92) (Oct 92) (Dec 92) (Dec 92) (Jan 93) (Feb 93) (Mar 93) (Mar 93) (May 93) (Jun 93)	69 69 64 63 63 63 63 64 71 56 61 71	79 79 80 74 72 69 72 72 79 69 72 79 69 71 79	18 17 16 23 24 26 24 23 18 26 26 26 17	81 81 78 71 69 68 68 68 74 67 74 80	76 77 65 63 63 62 62 71 63 69 76
Current and previous year Oct 92-Dec 92 Oct 93-Dec 93	to date (Apr 92-Jun 92) (Apr 93-Jun 93)	67 65	75 75	21 21	76 75	71 71

eavers to September 1990 surveyed three months after leaving. L

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Leavers to deplete the second and the organiser of your and the organiser of your Those whose responded positively to the question, "When you left the training programme, had you completed the training that was agreed between you and the organiser of your Those who responded positively to the question, "When you left the training programme, had you completed the training that was agreed between you and the organiser of your Those who responded positively to the question, "When you left the training programme, had you completed the training that was agreed between you and the organiser of your training?"

-		Apr90-Mar91	Apr91-Mar92	Apr92-Mar93	Jan92-Mar92	Apr92-Jun92	Jul92-Sep92	Oct92-Dec92	Jan93-Mar93	Apr93-Jun93	Jul93-Sep93	Oct93-Dec93
GENDE Male Female	R	65 35	66 34	67 33	65 35	67 33	66 34	69 31	67 33	70 30	69 31	70 30
AGE												
18-24 25-49 50-59		35 60 5	38 57 5	37 57 6	38 57 5	39 56 6	38 57 6	37 57 6	36 57 7	34 59 8	32 60 8	31 61 9
UNEM BEFO 0-5 m 6-12 n 13-23 24+ m	LOYMENT DURAT E ENTRY ths onths onths onths	35 34 10 21	30 43 12 15	25 41 17 16	29 42 14 15	25 44 16 15	25 42 17 16	26 40 18 17	24 40 18 18	12 47 22 19	14 43 23 20	15 41 23 21
ETHN White Black	ORIGIN	84 6	87 5	86 5	86 5	87 5	85 6	86 5	87 5	86 5	87 5	87 5
Caribbe	an lakistani/	5	4	4	- 4	4	4	5	4	4	4	5
Bangle Other Not ste prefer	eshi/Sri Lankan ed (inc. of to say)	2 3	2 2	2 3	2 2	2 3	2 3	2 2	22	2 3	1 3	2
SPEC People	L NEEDS GROUP	s 11	10	10	9	10	10	10	10	11	11	12
Literac	numeracy needs	18	12	9	11	11	10	9	9	9	8	7
Englis speak	Welsh/Gaelic for	4	3	3	3	3	3	3	3	3	3	3

arts up to and including March 1993 were on Employment Training. Starts after that were on Training For Work, which superseded ET and Employment Action. Differences in the coverage of programme and its eligibility rules account for much of the change since March 1993.

GI Mi Fe

#### 9.8 **GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES** Characteristics of young people leaving Youth Training for England and Wales\* Per cent

							and the state of the	and a second second of the second	and the second second second	and a stand of the second of
Apr90-Mar91	Apr91-Mar92	Apr92-Mar93	Jan92-Mar92	Apr92-Jun92	Jul92-Sep92	Oct92-Dec92	Jan93-Mar93	Apr93-Jun93	Jul93-Sep93	Oct93-Dec93
						and the second			50	
59	59	59	58	58	61	59	5/	58	58	58
41	41	41	42	42	39	41	43	42	42	42
91	92	91	92	92	91	90	91	91	90	90
2	2	2	2	2	2	3	3	3	3	3
2	-	-		The All The second	4					
2	3	3	3	2	3	3	3	3	4	4
an										
1	1	1	1	1	1	1	1	1	1	1
5	3	3	2	3	3	3	2	2	2	2
Ű	Ũ	-								
ies 3	3	4	4	4	4	4	5	5	5	5
	Apr90-Mar91 59 41 2 an 1 5 ies 3	Apr90-Mar91 Apr91-Mar92 59 59 41 41 91 92 2 2 an 1 1 5 3 ies 3 3	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93           59         59         59           41         41         41           91         92         91           2         2         2           2         3         3           1         1         1           5         3         3	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92           59         59         59         59         58           41         41         41         42           91         92         2         2         2           2         2         3         3         3           1         1         1         1         1           5         3         3         4         4	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92           59         59         59         59         58         58           41         41         41         42         42           91         92         91         92         92           2         2         2         2         2           1         1         1         1         1           5         3         3         2         3           an         1         1         1         1         1           5         3         3         4         4         4	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92           59         59         59         59         58         58         61           91         92         91         92         2         2         2         2           2         2         2         2         2         2         2         3           an         1         1         1         1         1         1         1           5         3         3         4         4         4         4         4	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92           59         59         59         59         58         58         61         59           91         92         2         2         2         2         3         3           2         2         2         2         2         2         3         3           2         3         3         3         2         3         3         3         3           an         1         1         1         1         1         1         1         1         3 <td>Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93           59         59         59         59         58         58         61         59         57           41         41         42         42         42         39         41         43           91         92         2         2         2         2         3         3           2         2         2         2         2         3         3         3         3           an         1<td>Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93         Apr93-Jun93           59         59         59         59         58         58         61         59         57         58           91         92         2         2         2         2         2         3         3         3           2         2         2         2         2         2         3&lt;</td><td>Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93         Apr93-Jun93         Jul93-Sep93           59         59         59         59         58         58         61         59         57         58         58           91         92         2         2         2         2         3         3         3         3           2         2         2         2         2         2         3</td></td>	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93           59         59         59         59         58         58         61         59         57           41         41         42         42         42         39         41         43           91         92         2         2         2         2         3         3           2         2         2         2         2         3         3         3         3           an         1 <td>Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93         Apr93-Jun93           59         59         59         59         58         58         61         59         57         58           91         92         2         2         2         2         2         3         3         3           2         2         2         2         2         2         3&lt;</td> <td>Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93         Apr93-Jun93         Jul93-Sep93           59         59         59         59         58         58         61         59         57         58         58           91         92         2         2         2         2         3         3         3         3           2         2         2         2         2         2         3</td>	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93         Apr93-Jun93           59         59         59         59         58         58         61         59         57         58           91         92         2         2         2         2         2         3         3         3           2         2         2         2         2         2         3<	Apr90-Mar91         Apr91-Mar92         Apr92-Mar93         Jan92-Mar92         Apr92-Jun92         Jul92-Sep92         Oct92-Dec92         Jan93-Mar93         Apr93-Jun93         Jul93-Sep93           59         59         59         59         58         58         61         59         57         58         58           91         92         2         2         2         2         3         3         3         3           2         2         2         2         2         2         3

are is at present no YT starts database: characteristics information is only available for those leaving YT in a given month. A starts database is at present being developed, and the basis of table will switch to starts during the coming year.

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## 9.9

#### GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES Destinations and Qualifications of ET/TFW## leavers by their characteristics for England and Wales

Month of leaving ET/TEW	##	Apr90-Mar91	Apr01-Mar02	Apr92-Mar93	Jan92-Mar92	Apr92- Jup92	Jul92-Sen92	Oct92-Dec92	Jan02 Mor02	Perce
	##		Apr91-Mar92	Apr92-Mar93	Jan92-Mar92	Apraz-Junaz	Julaz-Sebaz		Jangs-Margs	Apr93-Jun
Male	In a job	25	26	31	28	32	29	32	31	32
	Completing	49	55	60	55	58	61	61	61	61
	Gaining qual	25	30	36	29	33	38	35	37	36
Female	In a job	39	40	42	40	44	41	41	41	44
	Completing	47	56	60	55	60	60	58	61	61
	Gaining qual	35	42	44	40	45	46	41	46	46
AGE 18-24	In a job Completing Gaining qual	31 43 27	30 47 31	34 52 36	31 47 30	35 51 34	32 54 37	34 51 34	34 53 37	36 54 37
25-49	In a job	31	32	35	33	37	34	35	36	36
	Completing	51	57	63	57	61	63	63	63	63
	Gaining qual	31	36	41	35	39	43	39	42	41
50+	In a job	28	31	36	32	37	35	36	35	35
	Completing	56	64	69	65	67	68	70	69	71
	Gaining qual	26	32	38	31	36	40	37	40	38
UNEMPLOYMENT DURAT	ION									
< 6 months	In a job	46	47	50	48	51	47	52	52	55
	Completing	48	59	66	60	65	67	66	66	70
	Gaining qual	29	37	39	34	38	42	35	38	46
6-12 months	In a job	25	26	33	28	34	31	33	34	38
	Completing	45	51	58	52	56	58	58	60	65
	Gaining qual	27	32	41	33	38	42	40	42	45
13-23 months	In a job	20	19	23	19	25	21	24	23	26
	Completing	48	49	56	48	52	55	56	59	65
	Gaining qual	28	30	36	29	33	38	34	40	42
> 24 months	In a job	19	17	18	17	19	19	17	18	18
	Completing	53	56	56	56	57	58	54	56	6
	Gaining qual	31	34	36	32	35	38	34	36	38
ETHNIC ORIGIN										
White	In a job	32	32	36	33	37	35	36	36	37
	Completing	48	55	60	55	59	61	60	61	61
	Gaining qual	30	35	40	34	38	41	38	41	40
Afro Caribbean	In a job Completing Gaining qual	17 46 27	19 53 33	23 58 38	18 52 32	23 54 33	23 61 42	22 58 39	22 59 34	27 60 40
Asian	In a job Completing Gaining qual	22 52 19	26 59 26	29 63 30	26 60 26	31 62 30	30 65 32	27 62 28	26 62 30	
Other	In a job	26	22	25	19	28	25	24	23	30
	Completing	50	58	60	61	59	58	59	63	60
	Gaining qual	27	32	35	33	32	39	30	36	40
Not stated (including prefer not to say)	In a job Completing Gaining qual	23 52 26	25 56 33	27 59 38	22 59 32	26 61 37	28 60 39	29 55 33	26 59 41	28 61
SPECIAL NEEDS GROUPS	h a job	22	24	26	24	27	25	25	26	
People with	Completing	46	53	58	54	56	59	57	59	
disabilities	Gaining qual	27	35	42	35	40	44	40	42	
Lit/Num needs	In a job	20	20	20	20	22	21	16	18	21
	Completing	45	56	59	59	59	59	57	60	58
	Gaining qual	19	29	31	30	29	31	31	33	40
ESOL	In a job	19	21	21	18	23	21	21	19	29
	Completing	50	62	62	60	58	62	66	61	64

## See footnote to Table 9.3

#### 9.10 GOVERNMENT TRAINING AND ENTERPRISE PROGRAMMES Destinations and Qualifications of Youth Training leavers by their characteristics for England and Wales

Month of leaving ET		Apr90-Mar91	Apr91-Mar92	Apr92-Mar93	Jan92-Mar92	Apr92-Jun92	Jul92-Sep92	Oct92-Dec92	Jan93-Mar93	Apr93-Jun93
GENDER Male	In a job Completing Gaining qual	57 40 50	50 46 50	48 45 49	41 27 36	50 49 52	52 53 56	43 32 36	43 35 40	49 45 51
Female	In a job	59	53	52	50	57	50	47	52	56
	Completing	35	40	40	29	47	44	29	34	42
	Gaining qual	52	51	48	41	55	50	38	43	51
ETHNIC ORIGIN White	In a job Completing Gaining qual	59 37 51	52 43 51	51 43 48	46 28 39	54 48 53	53 49 54	45 30 37	49 35 41	53 44 51
Afro Caribbean	In a job Completing Gaining qual	35 31 44	23 31 37	24 33 39	24 25 30	29 35 41	23 37 41	26 29 32	23 30 40	29 32 41
Asian	In a job	39	35	31	37	33	27	33	34	34
	Completing	32	41	39	34	47	40	36	33	35
	Gaining qual	42	48	42	46	51	43	36	38	49
Other	In a job	42	33	31	30	41	30	29	26	38
	Completing	32	32	35	21	37	40	31	27	30
	Gaining qual	48	42	36	31	38	40	33	31	49
Not stated	In a job	64	55	51	39	56	48	47	54	58
(including prefer	Completing	46	53	48	31	52	54	35	41	49
not to say)	Gaining qual	59	57	55	42	57	60	45	54	63
People with disabilities	In a job	36	32	36	29	38	36	36	33	41
	Completing	34	37	41	27	44	46	35	35	44
	Gaining qual	35	37	39	33	41	42	34	37	47





### NATIONAL ONLINE MANPOWER INFORMATION SYSTEM

OMIS is an *online database* run by Durham iversity under contract to the Employment partment.

rough it, you can access *official government atistics* down to the smallest available ographical area, which may be unpublished sewhere, including:

- Census of Employment
- Employment estimates
- Labour force estimates and projections
- Claimant unemployment
- Labour Force Survey
- Census of Population
- Population estimates, projections, births and deaths
- Migrations, including projections
- Jobcentre vacancies and placings
- VAT registrations and deregistrations

#### Key Facilities:

- Immediate access to the latest data
- Access 24 hours a day, 365 days a year
- All major administrative geographies automatically available
- Full documentation and user support services
- Efficient computer mapping
- In-built analytical facilities, eg:
  - percentages
    - change
    - sort rank

-

- median
- average
- benchmarking

#### **Future developments:**

- New Earnings Survey
- Training Programme statistics
- Education data

#### Your direct route to government data

A brochure giving full details, including how you can join, is available on request. If you would like further information contact:

NOMIS Unit 3P Mountjoy Research Centre University of Durham Durham DH1 3SW Tel: 091 374 2468/2490 Employment Department SSD B3 Level 1 Caxton House Tothill St London SW1H 9NF Tel: 071 273 6105/5130

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A.1

#### **OTHER FACTS AND FIGURES**

Jobseekers with disabilities: registrations and placement into employment

Placed into employment by jobcentre advisory service, 8 January 1994 - 4 February 1994 + Registered as disabled on 19 April 1993 #

Not including placings through displayed vacancies. Registration as a disabled person under the Disabled Persons (Employment) Acts 1944 and 1958 is voluntary. People eligible to register are those who, because of injury, disease or congenital deformity, are substantially handicapped in obtaining or keeping employment of a kind otherwise suited to their age, experience and qualifications.

#### A.2 OTHER FACTS AND FIGURES Regional Selective Assistance: October - December 1993 \*

Number of Offers         1         40         46         15         34         33         169         40         40         249           Value of Offers (£,000)         95         6,978         3,791         3,250         2,249         4,249         20,612         47,270         16,307         84,189		East Midlands	North East	North West	South West	West Midlands	Yorkshire and Humberside	England	Scotland	Wales	Great Britain
Value of Offers (£,000) 95 6,978 3,791 3,250 2,249 4,249 20,612 47,270 16,307 84,189	Number of Offers	1	40	46	15	34	33	169	40	40	249
	Value of Offers (£,000)	95	6,978	3,791	3,250	2,249	4,249	20,612	47,270	16,307	84,189

Note: Enquiries should be directed to the Department of Trade and Industry, tel 071-215 2597. Date of first payment.

#### A.3 OTHER FACTS AND FIGURES Regional Selective Assistance: Offers of £75,000 or more: Oct-Dec 1993 \*

Region and company	Travel-to-work area	Assistance offered (£)	Project category +	SIC 1980 description
EAST MIDLANDS Cheminex Laboratories Ltd Total	Corby	95,000 <b>95,000</b>	В	Pharmaceutical products
NORTH EAST Bonds Foundry Co. Ltd Black & Decker International Tomado Ltd Ovford Chemicals International Plo	Bishop Auckland Durham Durhan Hartlenool	75,000 1,000,000 250,000	A A A	Ferrous metal foundries Scales & portable power tools Drwng & manuf of steel wire & prods Chargied i tractarona to foile & fore
Stadium Ltd British Airways Plc E W Tomlinson (Newcastle) Ltd	Hartlepool Newcastle Upon Tyne	300,000 500,000 75,000	A A	Plastics products nes Air transport
Matrix Marketing Inc Newflame Boliers Ltd	Newcastle Upon Tyne Newcastle Upon Tyne Newcastle Upon Tyne	95,000 95,000 310,000	A A	Business services nes Refrigerating & ventilating equip
White Bros (N Cle-On-Tyne) Ltd Tyne Dock Eng Ltd	Newcastle Upon Tyne South Tyneside	180,000 300,000	A A	Boilers & process plant fabrictns Shipbuilding & repairing
Exwold Technology Ltd J L Moore & Sons Ltd	Stockton-On-Tees Stockton-On-Tees	75,000 90,000	A A A	Inorganic chems except undl gases Food retailing
Stockton Casting Co Ltd Advanced Absorbent Products Ltd	Stockton-On-Tees Stockton-On-Tees Sunderland	300,000 85,000	BA	Non-ferrous metal foundries Household & personal hygiene prods
NSK Bearings Europe Ltd TRW Transportation Electronics Ltd Total	Sunderland Sunderland Sunderland	495,000 1,000,000 450,000 <b>6,645,000</b>	A A	Shipbuilding & repairing Ball,needle & rollar bearings Motor vehicle parts
NORTH WEST The East Lancashire Paper Mill Co. Ltd	Bolton & Bury	95,000	В	Pulp,paper & board
Oldham Eng Ltd Plysu Plc	Manchester Oldham Rochdale	380,000 125,000 300,000	A A A	Basic electrical equipment Mechanical lifting & handling equip Plastics products nes
Elf Atochem UK Ltd Yokogawa UK Ltd Northern Counties Ltd Total	Widnes & Runcorn Widnes & Runcorn Wigan & St Helens	950,000 90,000 600,000 <b>2,540,000</b>	B A A	Inorganic chems except indl gases Wholesale distrib of machinery etc Motor vehicles & their engines
SOUTH WEST Pendennis Shipyard Ltd	Falmouth	350,000	в	Shipbuilding & repairing
Hazlewood Foods Plc Independent Computer Repairs Ltd Contico International Inc	Plymouth Plymouth Redruth & Camborne	600,000 90,000 1,400,000	A A A	Miscellaneous foods Electronic data processing equip Plastics building products
Redruth Brewery Ltd Total	Redruth & Camborne Redruth & Camborne	480,000 <b>3,028,000</b>	A A	Other manufactures nes Brewing & malting
WEST MIDLANDS Cameron-Price Ltd	Birmingham	95,000	A	Forging, pressing & stamping
Barretts & Baird (Wholesale) Ltd Cannon Process Equipment Ltd Merlin Gerin Ltd Total	Dudley & Sandwell Wolverhampton Wolverhampton	500,000 95,000 650,000 <b>1,490,000</b>	A A A	Slaughterhouses Boilers & process plant fabrictns Basic electrical equipment
YORKSHIRE AND HUMBERSIDE David Brown Transaxles Ltd	Barnsley	700.000	А	Motor vehicle parts
Kashmir Crown Bakeries & Sweets ND Marston Ltd Pace Micro Technology I td	Bradford Bradford Bradford	210,000 825,000 900,000	A A A	Bread & flour confectionery Refrigerating & ventilating equip Electronic equipment nes
Rigby-Maryland (Stainless) Ltd Compass Seafood Processors Ltd ABS Distribution Services Ltd	Bradford Hull Botherbarn & Mexborouch	75,000 200,000 84,000	A A A	Drwng & manuf of steel wire & prods Fish processing Wholesate distrib of fuels area atc
Caradon Heating Ltd Moorland Foods Ltd Lee Bright Bars I td	Rotherham & Mexborough Rotherham & Mexborough Sheffield	375,000 190,000	BAB	Ferrous metal foundries Bacon curing & meat processing
Total	Chemela	3.699.000	B	non a steel industry

Port AID     Port AID     Provide (Frage Flavours & Foot)     Alice     720,000     B       Port AID     Part of (Frage Flavours & Foot)     Alice     720,000     B     Arcsatt       Open supprent Sociated Lid     Battgate     9,500,000     A     Monactive components for else cap       Date:     Open supprent Sociated Lid     Battgate     9,500,000     A     Mens & hospitalized outerware       Battgate     1225,000     A     Mens & hospitalized outerware     B       Battgate     1225,000     A     Mens & hospitalized outerware       Battgate     1225,000     A     Ative Provide outerware       Battgate     1225,000     A     Ative Provide outerware       Battgate     1225,000     A     Ative Provide outerware       Battgate     1230,000     A     Ative Provide outerware       Battgate     1230,000     A     Compressors & huid power equipment       Advertise     Glaspow     100,000     A     Demesto-ty		Region	and company	Travel-to-Work Area	Assistance offered (£)	Project category +	SIC 1980 description
Desit         Open of the second		SCOTL	AND		No. Constant	The second second	
Sign Aprospace Regional AlorrantArr22,000,000BAerospace equip manuf & repairGS computers LidBathgate14,500ANon-active components for elec eqpBathgate9,500,000BElectronic data processing equipBathgate2,250,000AMons & Soys talord outerwaarSeep Mactronics LidDurfermine2,250,000AMons & Soys talord outerwaarSeep Mactronics LidDurfermine2,250,000AAdrive components & sub-assembliesSeep Mactronics LidGlasgow130,000BAdrive components & sub-assembliesAdri pellere Filings LidGlasgow130,000ASteel tubesAbon Unontive LidGlasgow90,000BBlacutis & crisptras6and no feg LidGlasgow90,000ADomestors & full power equipmentaddit dialGlasgow90,000ADomestors & full power equipmentaddit dialGlasgow149,500ADomestors & full power equipmentaddit dialGlasgow149,500ADomestor & full power equipmentaddit dialGlasgow120,000ABecardita full poweraddit dialGlasgow120,000AElectronic data processing equipaddit dialInne <t< td=""><td></td><td>Quest</td><td>(Fragr Flavours &amp; Food)</td><td>Alloa</td><td>720,000</td><td>В</td><td>Miscellaneous foods</td></t<>		Quest	(Fragr Flavours & Food)	Alloa	720,000	В	Miscellaneous foods
ConstructionConstructionAnswerNon-active components for elice appDealDealEntropientSouth K LtdBathgate1.225.000AMens & boys tailored outerwarBaseMonoelectronics LtdBathgate1.225.000AActive components & sub-assembliesBornBertorics LtdBathgate1.225.000AActive components & sub-assembliesBornBertorics LtdBathgate1.225.000AActive components & sub-assembliesBornBertorics LtdGlasgow1.630.000AAmms & batilityAsk endFill of Glasgow90.000AComponents & sub-assembliesBornTop LtdGlasgow980.000BBiccuts & orsphreadsGrig Cin & Co LtdGlasgow980.000ABradt & four confectioneryBate Int Electric LtdGlasgow300.000ADomestic-type electric appliancesCrown rotation (faskers) LtdGlasgow149.500BElectronic data processing equipGrig Cin & Co LtdGlasgow149.500AElectronic data processing equipViria rotationGlasgow120.000AElectronic data processing equipGrig Cin LtdGlasgow130.000AElectronic data processing equipGrig Cin & Co LtdGlasgow130.000AElectronic data processing equipGrig Cin & Co LtdGlasgow120.000AElectronic data processing equipGrig Cin & Co LtdHore130.000AElectronic data pro		British A	erospace Regional Aircraft	Ayr	22,000,000	В	Aerospace equip manuf & repair
DescriptionDescriptionDescriptionBeingate9,500,000BElectronic data processing equipSage:Autre components LtdBathgate2,225,000AMens & boys tairoed outervestSage:Autre components LtdBathgate2,225,000AMens & boys tairoed outervestBurn:Betronics LtdBathgate2,225,000AMens & boys tairoed outervestAutre components & tubBathgate2,225,000AActive components & sub-assembliesBurn:Betronic dataBathgate2,225,000AActive components & sub-assembliesAutre componentsLtdBathgate1,200,000ABathgateAutre componentsLtdGlasgow1,800,000ACompressors & fluid power equipmentBathgateClasgow90,000ADemestryBathgate1,800,000HathgateClasgow280,000ADemestryBathgateAutre South Autre SouthGlasgow280,000ADemestryBathgateHathgateClasgow280,000ADemestryBathgateKomm HathgateGlasgow220,000AElectronic data processing equipKomm HathgateLiveGlasgow220,000AElectronic data processing equipKomm HathgateLiveGlasgow220,000AElectronic data processing equipKomm HathgateLiveGlasgow220,000AElectronic data processing equipKomm HathgateLiveGlas		CRS CC	mputers Ltd	Bathgate	145,000	Α	Non-active components for elec eqp
Base         Corporation UK Ltd         Bathgate         1.225,000         A         Mens & boys tailored out/wear           Sage         Incredetorises Ltd         Dunfermine         100,000         A         Atter components & sub-assemblies           AA in Protection Ltd         Glasgow         130,000         A         Alarms & signaling equipment           Addr         Set Protection Ltd         Glasgow         130,000         A         Alarms & signaling equipment           Addr         Vertice Control         Glasgow         130,000         A         Motor vehicle parts           Born         Control Glassow         980,000         A         Bread Ref Control Ref Ref Contref Ref Ref Control Ref Ref Ref Ref Ref Ref Ref Ref Re		Digita	quipment Scotland Ltd	Bathgate	9,500,000	В	Electronic data processing equip
Sage: Microelectronics LtdBathgate2.250.000BActive components & sub-assembliesBom: Biectronics LtdDunfermline100.000AAlarms & signalling equipmentA AA re Protection LtdGlasgow75.000AAlarms & signalling equipmentA addi spellerFild Glasgow130.000BMotor vehicle partsBaton utornotive LtdGlasgow90.000ACompressors & fild power equipmentGray Print of Bakers LtdGlasgow90.000ABead & flour confectionersGray Print of Bakers LtdGlasgow80.000ABrad & flour confectionersGray Print of Bakers LtdGlasgow280.000APrinting inkHall String Inks LtdGlasgow149.500BEducation nes & vocational trainingGray Print of Chakers LtdGlasgow220.000AElectronic data processing equipW18 Ltag LtdGlasgow1200.000AElectronic data processing equipW18 Ltag LtdInvine330.000AElectronic strumersBasen Struk LtdInvine130.000AElectronic fild goodsBasen Struk LtdInvine130.000AElectronic strumersBasen Struk LtdInvine330.000AElectronic strumersBasen Struk LtdInvine130.000BActive components & sub-assembliesBasen Struk LtdInvine130.000BActive components & sub-assembliesBasen Struk LtdInvine130.000BActive components	6	Russe	Corporation UK Ltd	Bathgate	1,225,000	Α	Mens & boys tailored outerwear
Bigsmin         Electronics Ltd         Dunfermiline         10,000         A         Electronic instruments & control syst           AAA ris poline         Fortection Ltd         Glasgow         130,000         A         Steel tubes           Abon         Steel tubes         Steel tubes         Steel tubes         Steel tubes           Abon         Glasgow         90,000         A         Compressors & fluid power equipment           Gay Lin A & Co Ltd         Glasgow         90,000         A         Compressors & fluid power equipment           Hab         Glasgow         90,000         A         Demosition (Pice electric Ltd         Glasgow           Hab         Glasgow         80,000         A         Demositic-Fype electric appliances         Finiting ink           Hab         Glasgow         148,500         B         Education nee & vocational training           QV AI         Ltang Ltd         Glasgow         1220,000         A         Electronic Etric application cubes         Finiting ink           V AT         Ktd         Hining ink         Ltang Lta         Finiting ink         Finiting ink           V Control         Glasgow         1220,000         A         Hectancia Etric application cubes         Finiting ink           V Control		Seadate	Microelectronics Ltd	Bathgate	2,250,000	В	Active components & sub-assemblies
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Applie reline Fittings LidGlasgow130,000ASteel tubesAbor vicinotive LidGlasgow130,000ASteel tubesBaron vice Eng LidGlasgow90,000ACompressors & fluid power equipmentGay Dan X Co Lid''Glasgow90,000ABiscuits & crispbreadsHat Bardroff BartsCompressors & fluid power equipmentGlasgow80,000ABread & flour confectioneryHat Bardroff LidGlasgow80,000ABread & flour confectioneryHat Bardroff LidGlasgow149,500BEducation nes & vocational trainingOff I/P LidGlasgow120,000AElectronic data processing equipW13 & Eng LidGlasgow1,200,000AElectronic data processing equipW13 & Eng LidLivine3,700,000AElectronic data processing equipW13 & Eng LidLivine3,700,000AHotsrehing equipmentBardroff ILivine3,700,000AActive confing equipmentW15 & Eng LidLivine445,000APertures,cosmetics & toilet prepristBardroff IBlaenau Gwent Abergavenny500,000AAltriang equipmentVedroff Indirds LidBlaenau Gwent Abergavenny250,000AAltriang equipmentVedroff Indirds LidBlaenau Gwent Abergavenny250,000AAltriang equipmentVedroff Indirds LidBlaenau Gwent Abergavenny250,000AAltriang equipmentVedroff Indirds LidBlaenau Gwent Abe		A&A	re Protection Ltd	Glasgow	75.000	A	Alarms & signalling equipment
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Bigs/15     A Co. Ltd     P Glasgow     980.000     B     Bissuits & crispherads       HR, B. drof (Bakers) Ltd     Glasgow     300.000     A     Domestic-type electric appliances       Hard et drof (Bakers) Ltd     Glasgow     320.000     A     Domestic-type electric appliances       Hard et drof (Bakers) Ltd     Glasgow     120.000     A     Domestic-type electric appliances       Mard (Bakers) Ltd     Glasgow     120.000     A     Domestic-type electric appliances       Mard (Bakers) Ltd     Glasgow     120.000     A     Electroic data processing equip       Wire     330.000     A     Electroic data processing equip       Wire     370.000     A     Electroic data processing equip       Wetter fraget d     Invine     370.000     A     Electroic data processing equip       Notice of Plc     Lanarkshire     445.000     B     Active components & sub-assemblies       Bade (- Plc     Lanarkshire     446.679.500     A     Alarms & signalling equipment       WLEE     Blaenau Gwent Abergavenny     500.000     A     Alarms & signalling equipment       Bade (- Plc     Cardiff     120.000     A     Alarms & signalling equipment       Wetter for Utd     Blaenau Gwent Abergavenny     100.000     B     Bread & folicurcontecive alaries		Parone	re Ena Ltd	Glasgow	90,000	Ā	Compressors & fluid power equipment
Hadford (Bakers) LtdGlasgowB0,000ABraat & flour contentionHeadow It Electric LickGlasgow300,000ADomestic-type electric appliancesWar (S. stand) LtdGlasgow280,000APrinting inkWar (S. stand) LtdGlasgow149,500BEducation nes & vocational trainingOK (Lb: LtdGlasgow120,000AElectronic data processing equipWi J& Lag LtdGlasgow220,000BSlauphrehousesEcom K/ LtdIrvine330,000AElectronic data processing equipWi J& Lag LtdGlasgow120,000BActive components & sub-assembliesEcom K/ LtdIrvine130,000BActive components & sub-assembliesBasis C. PicLanarkshire445,000Perfumes,cosmetics & toilet prepnsWal Electronic data from the data ward Abergavenny500,000AAlertimes,cosmetics & toilet prepnsWal Electronic data from the data data and Gwent Abergavenny80,000AAlertimes,cosmetics & toilet prepnsWal Electronic data from the data data data and Gwent Abergavenny100,000BBrand & flour contectionenyWebring Tahnia LtdCardiff100,000BBranking & flour contectionenyPeloring Tahnia LtdCardiff75,000AAlertine data flour contectionenyRedin datards LtdEdifierBaenau Gwent Abergavenny80,000AAlertinePeloring Tahnia LtdCardiff100,000BBrand & flour contectionenyRedin d		Grav Da	nn & Čo Ltd	/ Glasgow	980,000	B	Biscuits & crisphreads
Hate     History It     Glasgow     300,000     A     Domestic-type electric appliances       Morris     tiand) Ltd     Glasgow     280,000     A     Printing ink       Morris     tiand) Ltd     Glasgow     120,000     A     Education is & vocational training       W(I)     Ltd     Glasgow     120,000     A     Education is & vocational training       W(I)     Ltd     Glasgow     220,000     A     Education is & vocational training       W(I)     Ltd     Glasgow     220,000     A     Education is & vocational training       Wert     Glasgow     220,000     A     Education is & vocational training       Basin     Church     Glasgow     220,000     A     Education is & vocational training       Basin     Glasgow     220,000     A     Education is & vocational training     A       Basin     Glasgow     120,000     A     Hotis processing equip       Morris     tianarkshire     100,000     B     Hotis processing equip       Morris     tianarkshire     445,000     A     Hotis processing equip       Morris     tianarkshire     46,679,500     A     Alarms & signalling equipment       Wert     Baenau Gwent Abergavenny     50,000     A     Alarms & signalling		UR RS	dford (Bakers) Ltd	Glasgow	80,000	Ā	Bread & flour confectionery
Read       Clasgow       220,000       A       Definition type decide appliables         Mart       Read       Clasgow       220,000       A       Definition type decide appliables         Mart       Clasgow       120,000       A       Education nes & vocational training         W1 & Lang Ltd       Clasgow       220,000       A       Electronic data processing equip         W1 & Lang Ltd       Clasgow       220,000       A       Electronic data processing equip         W1 & Lang Ltd       Clasgow       220,000       A       Electronic data processing equip         W1 & Lang Ltd       Urine       330,000       A       Electronic data processing equip         Methie rta Circuits Ltd       Invine       130,000       B       Active components & sub-assemblies         Beds C PIc       Lanakshire       445,000       A       Perfumes,cosmetics & tollet prepris         Tell       46,679,500       A       Active components & sub-assemblies       Perfumes, cosmetics & tollet prepris         WLE       Baenau Gwent Abergavenny       500,000       A       Alarms & signalling equipment         Vector chology Ltd       Blaenau Gwent Abergavenny       100,000       B       Barkat fill fill fill fill fill fill fill fil		Heatowy	at Electric Ltd	Glasgow	300,000	Δ	Domestic-type electric appliances
Money future       Glasgow       149,500       B       Education nes & vocational training         Wit IS       Lang Ltd       Glasgow       1,200,000       A       Electronic data processing equip         Wit IS       Lang Ltd       Glasgow       220,000       B       Staughterhonic data processing equip         Hyster Id       Unive       330,000       A       Electronic data processing equip         Hyster Id       Unive       330,000       A       Electronic data processing equip         Hyster Id       Unive       330,000       A       Electronic data processing equip         Northur ria Circuits Ltd       Invine       370,000       A       Active components & sub-assemblies         Delta Tutties (London) Ltd       Kirkcatdy       1,000,000       B       Active components & sub-assemblies         Bods C       FIC       Lanarkshire       445,000       A       Pertures, cosmetics & toilet prepns         WALE!       Baenau Gwent Abergavenny       80,000       A       Alarms & signalling equipment         Vector chnology Ltd       Blaenau Gwent Abergavenny       120,000       B       Break & flour contectionery         Pert Privy Ltd       Bridgend       1,800,000       B       Break & flour contectionery         Prive of c		Kroma	cinting Inks Ltd	Glasgow	280,000	Å	Printing ink
Wait Value       Glasgow       1,20,000       A       Education has a function to a processing equip         W J & Lang Ltd       Glasgow       220,000       B       Staughterhouses         Basel       Invine       330,000       A       Electronic data processing equip         Hystir J       Invine       3700,000       A       Mechanical lifting & handling equip         Nothue pria Circuits Ltd       Invine       130,000       B       Active components & sub-assemblies         Batter Titles (London) Ltd       Kirkcaldy       1,000,000       B       Hosiery & other well knitted goods         Boots (FPIc       Lanarkshire       445,000       A       Perfumes, cosmetics & toilet prepns         WALES       Baselle fustries Ltd       Biaenau Gwent Abergavenny       500,000       A       Mator vehicle parts         Bost (FPIc       Baselle fustries Ltd       Biaenau Gwent Abergavenny       100,000       B       Bread & flour confectionery         Print P kry Ltd       Biaenau Gwent Abergavenny       100,000       B       Bread & flour confectionery         Print P kry Ltd       Bridgend       100,000       B       Bread & flour confectionery         Print P kry Ltd       Cardiff       1,800,000       A       Food retalling         Nation S		Mori (S	otland) I td	Glasgow	149 500	R	Education pool & vocational training
Wild Lung Ld       Glasgow       220000       B       Electronic data processing equip         Back Lind       Invine       330,000       A       Electronic data processing equip         Hyster       Invine       330,000       A       Electronic data processing equip         Northu pria Circuits Ltd       Invine       370,000       A       Mechanical litting & handling equip         Northu pria Circuits Ltd       Invine       370,000       B       Active components & sub-assemblies         Dela Turbiles (London) Ltd       Kirkcaldy       1,000,000       B       Hosiery & other wet knited goods         Bost C Pic       Lanarkshire       445,000       A       Perfumes, cosmetics & toilet prepns         WALES       Blaenau Gwent Abergavenny       80,000       A       Alarms & signalling equipment         Vector schnology Ltd       Blaenau Gwent Abergavenny       125,000       A       Optical precision instruments         Prifter Riv Ltd       Biadendi       100,000       B       Bread & flour contectionery       Benaling & bill-discounting         Densit Scon Co Pic       Cardiff       1,800,000       A       Food retailing       Benaling & bill-discounting         Bash for Con Co Pic       Cardiff       1,800,000       B       Benaking & bill-discounting		OKI (	I td	Glasgow	1 200 000	Δ	Electronic data processing equip
Factor       Chargen       Calculation       Calculation       Calculation         Factor       K1 Ltd       Invine       330,000       A       Electronic data processing equip         Hyster       Juvine       330,000       A       Mechanical lifting & handling equip         Northuchring Circuits Ltd       Invine       330,000       A       Mechanical lifting & handling equip         Delain utiles (London) Ltd       Kirkcaldy       1,000,000       B       Hosiery & other weft knitted goods         Bots CP Ic       Lanarkshire       445,000       A       Perfumes, cosmetics & toilet prepns         WALES       Baenau Gwent Abergavenny       500,000       A       Motor vehicle parts         Preform CI Rib Markings Ltd       Blaenau Gwent Abergavenny       100,000       B       Bread flour confectionery         Preform CI Rib Markings Ltd       Blaenau Gwent Abergavenny       120,000       A       Optical precision instruments         Vector       chring Lanary Ltd       Bread flour confectionery       Baenau Gwent Abergavenny       120,000       B       Bread flour confectionery         Chemic Bank       Cardiff       1800,000       B       Bread flour confectionery       Baenau Gwent Abergavenny       120,000       B       Bread flour confectionery       Baenary		UNIL	Lang I to	Glasgow	220,000	2	Slaughterhouses
Bigdin Artic       Anime       3,700,000       A       Mechanical iffing 8 handling equip         Hyster di       Invine       3,700,000       A       Mechanical iffing 8 handling equip         Northurbina Gircuits Ltd       Invine       130,000       B       Active components 8 sub-assemblies         Bools G. Plc       Lanarkshire       445,000       A       Perfumes,cosmetics 8 toilet prepos         WALES       Bool Invisties Ltd       Blaenau Gwent Abergavenny       500,000       A       Motor vehicle parts         Preform of Rib Markings Ltd       Blaenau Gwent Abergavenny       80,000       A       Alarms 8 signalling equipment         Vector schnology Ltd       Blaenau Gwent Abergavenny       100,000       B       Bread 8 flour confectionery         Preform of Rib Markings Ltd       Blaenau Gwent Abergavenny       100,000       B       Bread 8 flour confectionery         Preform of Rib Markings Ltd       Blaenau Gwent Abergavenny       100,000       B       Bread 8 flour confectionery         Partiff 1       1800,000       A       Food retailing       Alarms 8 signalling equipment         Autor Britannia Ltd       Cardiff       180,000       A       Food retailing         Name Britannia Ltd       Cardiff       1,000,000       B       Motor vehicle parts		WJa	Kltd	Invine	220,000	D ^	Electropic data pressorian equin
Northeboria       Chrine       5.700,000       A       Methadital initing & handling equip         Northeboria       Control       Ld       Kirkcaldy       1,000,000       B       Active components & sub-assemblies         Bots       CP (c       Lanarkshire       445,000       A       Perfumes, cosmetics & toilet prepns         Total       46,679,500       A       Perfumes, cosmetics & toilet prepns         WALES       Baenau Gwent Abergavenny       500,000       A       Motor vehicle parts         Pretorned Rib Markings Ltd       Biaenau Gwent Abergavenny       80,000       A       Alarms & signalling equipment         Vector       Chemic: Bank       Cardiff       1800,000       B       Breads flour confectionery         Chemic: Bank       Cardiff       180,000       B       Redue disposal, street cleaning etc         Premise Int Ltd       Cardiff       100,000       B       Refuse disposal, street cleaning etc         Premise Int Ltd       Cardiff       100,000       B       Motor vehicle parts         Mannel Bittania Ltd       Cardiff       100,000       B       Motor vehicle parts         Mannel Bittania Ltd       Cardiff       100,000       A       Stationery         Lanalint eduin       Refuse disposal, street		ESCOTI	d d	Invine	2 700 000	A	Mechanical life a bandling and
NorthInitial and Control LidInitialInitialInitialActive components & sub-assembliespela DifferInitialInitialInitialInitialInitialInitialBoal In ustriesLanarkshire445,000APerfumes, cosmetics & toilet prepnsWALESBaenau Gwent Abergavenny500,000AMotor vehicle partsBoal In ustries LidBlaenau Gwent Abergavenny80,000AAlarms & signalling equipmentPerform of Rib Markings LidBlaenau Gwent Abergavenny80,000AAlarms & signalling equipmentPerform of Rib Markings LidBlaenau Gwent Abergavenny80,000AAlarms & signalling equipmentPerform of Rib Markings LidBlaenau Gwent Abergavenny125,000AOptical precision instrumentsPent P, iry LidBridgend100,000BBraking & fill-discontingParish Iscon Co PlcCardiff140,000AFood retailingNational Sittannia LidCardiff75,000AStationeryLanelli Indiators LidLanelli1,000,000BMotor vehicle partsMoris Canen (Underwear) LidMerthyr & Rhymney3,000,000AOther partsMoris Canen (Underwear) LidMerthyr & Rhymney3,000,000AOther partsFer Textoring & Pressing LidNewport100,000BElectrical equipment nesFer Textoring & Pressing LidPontypridd & Rhondda1,000,000AOther partsFer Textoring & Pressing LidPontradog & Fresting <td></td> <td>Hyster</td> <td>uria Circuite Ltd</td> <td>Invine</td> <td>120,000</td> <td>A</td> <td>Mechanical litting &amp; handling equip</td>		Hyster	uria Circuite Ltd	Invine	120,000	A	Mechanical litting & handling equip
pair 1: Childs of Pic       Lanarkshire       1,000,000       B       HOslefy & Unter Weit Knitted goods         Boits C. Pic       Lanarkshire       445,000       A       Perfumes,cosmetics & toilet prepns         WALES       46,679,500       A       Perfumes,cosmetics & toilet prepns         Preform of Rib Markings Ltd       Blaenau Gwent Abergavenny       500,000       A       Alarms & signalling equipment         Vector - chnology Ltd       Blaenau Gwent Abergavenny       125,000       A       Optical precision instruments         Print P. try Ltd       Bridgend       100,000       B       Bread & flour confectionenry         Chemic: Bank       Cardiff       1,800,000       B       Branking & bill-discounting         Dais Fritacon Co Ptc       Cardiff       1,000,000       B       Refuse disposal, street cleaning etc         Vector - cond (Underwear) Ltd       Cardiff       1,000,000       B       Motor vehicle parts         Moris Cristors Ltd       Lanelli       1,000,000       B       Motor vehicle parts         Moris Ventor Vectors Ltd       Merthyr & Rhymney       3,000,000       A       Fermale light outenvear, lingerie etc         Serior Envoltes Ltd       Merthyr & Rhymney       3,000,000       A       Fermale light outenvear, lingerie etc         S		North	tiles (London) Ltd	Kirkcaldy	1 000 000	B	Active components & sub-assemblies
Boots C. Pric     Laharisating     44,000     A     Performed at 5,000       WALES     Baenau Gwent Abergavenny     500,000     A     Motor vehicle parts       Preform 3 Rib Markings Ltd     Blaenau Gwent Abergavenny     80,000     A     Alarms & signaling equipment       Vector inchnology Ltd     Blaenau Gwent Abergavenny     80,000     A     Alarms & signaling equipment       Preform 3 Rib Markings Ltd     Blaenau Gwent Abergavenny     125,000     A     Optical precision instruments       Print P, any Ltd     Bridgend     100,000     B     Braking & bill-discounting       Parish Iscon Co Plc     Cardiff     1,800,000     B     Braking & bill-discounting       Parish Iscon Co Plc     Cardiff     100,000     B     Refuse disposal,street cleaning etc       Natione Sitta Chart Ltd     Cardiff     100,000     B     Motor vehicle parts       Momis Chart Ltd     Cardiff     1,800,000     A     Food retailing       Marie Sitta Chart Ltd     Lanelli     1,000,000     B     Motor vehicle parts       More Social Std     Cardiff     100,000     B     Motor vehicle parts       More Social Std     Cardiff     1,000,000     A     Cherciae aquipment nes       Ten To ing & Pressing Ltd     Merthyr & Rhymney     3,000,000     A     Oth		Delta	Plo	Laparkshiro	1,000,000	D	Hosiery & other welt knitted goods
Idai     40,019,000       WALEE     Boal Inustries Ltd     Blaenau Gwent Abergavenny     500,000     A     Motor vehicle parts       Preform of Rib Markings Ltd     Blaenau Gwent Abergavenny     80,000     A     Alarms & signalling equipment       Yedor ochology Ltd     Blaenau Gwent Abergavenny     80,000     A     Alarms & signalling equipment       Pint P inty Ltd     Bridgend     100,000     B     Bread & flour contectionery       Chemice Bank     Cardiff     1,800,000     B     Bread & flour contectionery       Darish Facon Co Plc     Cardiff     240,000     A     Food retailing       National Sintannia Ltd     Cardiff     100,000     B     Refuse disposal, street cleaning etc       Permice Sinp Ltd     Cardiff     100,000     B     Motor vehicle parts       Moris C sono (Inderwear) Ltd     Merthyr & Rhymney     880,000     A     Ferale light outerwear, lingerie etc       Senior E xonics Ltd     Merthyr & Rhymney     3,000,000     A     Fording Jassing & stamping       Teg Ting & Pressing Ltd     Newport     100,000     B     Electrical equipment nes       Fam Europe Ltd     Pontypridd & Rhondda     1,000,000     A     Cherg as stamping       FT Egi ments Ltd     Pontypridd & Rhondda     500,000     A     Motor vehicle parts		BOOLS	- FIG	Lanarkshire	445,000	A	Perfumes, cosmetics & toilet prepris
WALES       Bosal in ustries Ltd       Biaenau Gwent Abergavenny       500,000       A       Motor vehicle parts         Preform Alib Markings Ltd       Biaenau Gwent Abergavenny       80,000       A       Alarms & signalling equipment         Vetor & chnology Ltd       Biaenau Gwent Abergavenny       125,000       A       Optical precision instruments         Pint P: ury Ltd       Bidenau Gwent Abergavenny       125,000       A       Optical precision instruments         Quist Facon Co Plc       Cardiff       1,800,000       B       Brad & flour confectionery         Darish Facon Co Plc       Cardiff       1,000,000       B       Refuse disposal, street cleaning etc         Premies inp Ltd       Cardiff       75,000       A       Stationery         Uaself indiators Ltd       Lanelli       1,000,000       B       Motor vehicle parts         Merris Ci Pen (Underwear) Ltd       Merthyr & Rhymney       880,000       A       Female light outerwear, lingerie etc         Senior Exonics Ltd       Merthyr & Rhymney       3,000,000       A       Other glass products         Tech Te ing & Pressing Ltd       Neeth & Port Taibot       125,000       A       Forging, pressing & stamping         ET Eq. ments Ltd       Newport       1000,000       B       Electrical equipment nes <td></td> <td>Total</td> <td></td> <td></td> <td>40,079,000</td> <td></td> <td></td>		Total			40,079,000		
Besal II: ustries LtdBlaenau Gwent Abergavenny500,000AMotor vehicle partsPreform ARM SRM SRM SRM SRM SRM SRM SRM SRM SRM S		WALES					
Preform 3 Hib Marking's Ltd     Blaenau Gwent Abergavenny     80,000     A     Alarms & signalling equipment       Pint P try Ltd     Blaenau Gwent Abergavenny     125,000     A     Optical precision instruments       Pint P try Ltd     Bridgend     100,000     B     Bread & flour confectionery       Danish Facon Co Plc     Cardiff     1800,000     B     Branking & bill-discounting       Danish Facon Co Plc     Cardiff     240,000     A     Food retailing       National 2ntannia Ltd     Cardiff     100,000     B     Refuse disposal,street cleaning etc       Premies inp Ltd     Cardiff     100,000     B     Motor vehicle parts       Moras Co en (Underwear) Ltd     Merthyr & Rhymney     880,000     A     Ferale light outerwear, lingerie etc       Genior is xonics Ltd     Merthyr & Rhymney     3,000,000     A     Other glass products       Teo Tio Ing & Pressing Ltd     Newport     100,000     B     Electrical equipment nes       Fam Europe Ltd     Pontypridd & Rhondda     1,000,000     A     Forging,pressing & stamping       E T Equiments Ltd     Newport     100,000     B     Clerctria equipment nes       Fam Europe Ltd     Pontypridd & Rhondda     1,000,000     A     Motor vehicle parts       Portal Dige Europe Ltd     Pontypridd & Rhondda		Bosal In	ustries Ltd	Blaenau Gwent Abergavenny	500,000	A	Motor vehicle parts
Vector     Chrology Ld     Blaenau Gwent Abergavenny     125,000     A     Optical precision instruments       Pint Pr vy Ltd     Bridgend     100,000     B     Brad & flour confectioneny       Danish Facon Co Pic     Cardiff     1,800,000     B     Banking & bill-discounting       Danish Facon Co Pic     Cardiff     100,000     B     Refuse disposal, street cleaning etc       National Sintannia Ltd     Cardiff     100,000     B     Refuse disposal, street cleaning etc       Pemies inp Ltd     Cardiff     75,000     A     Stationery       Lanelli     1,000,000     B     Motor vehicle parts       Moris Chen (Underwear) Ltd     Merthyr & Rhymney     880,000     A     Female light outerwear, lingerie etc       Senior Exonics Ltd     Merthyr & Rhymney     3,000,000     A     Other glass products       Tech Tic Ing & Pressing Ltd     Neath & Port Talot     125,000     A     Forging, pressing & stamping       E T Ea, ments Ltd     Newport     100,000     B     Electrical equipment nes       Fram El De Ltd     Ponttypridd & Rhondda     500,000     B     Other paper & board products       Pdt D corative Products Ltd     Pontmadog & Ffestiniog     90,000     A     Plastics products       Banaar Plastics Ltd     Pontypridd & Rhondda     500,000 <td></td> <td>Preform</td> <td>d Rib Markings Ltd</td> <td>Blaenau Gwent Abergavenny</td> <td>80,000</td> <td>A</td> <td>Alarms &amp; signalling equipment</td>		Preform	d Rib Markings Ltd	Blaenau Gwent Abergavenny	80,000	A	Alarms & signalling equipment
Pint P-try LtdBridgend100,000BBread & flour confectioneryChemic BankCardiff1.800,000BBanking & fill-discountingDanish facon Co PlcCardiff240,000AFood retailingNational Britannia LtdCardiff100,000BRefuse disposal,street cleaning etcNational Britannia LtdCardiff100,000BRefuse disposal,street cleaning etcNational Britannia LtdCardiff100,000BMotor vehicle partsUanelli Indiators LtdLianelli1,000,000BMotor vehicle partsWorks Chen (Underwear) LtdMerthyr & Rhymney880,000AFemale light outerwear, lingerie etcSenior is xonics LtdMerthyr & Rhymney3,000,000AOther glass productsTeb Tic Ing & Pressing LtdNeath & Port Taibot125,000AForging,pressing & stampingE T Equiments LtdNewport100,000BElectrical equipment nesFram Europe LtdPontypridd & Rhondda1,000,000AMotor vehicle partsPort District Rational Statistics LtdPontypridd & Rhondda500,000BOther paper & board productsBeanal Plastics LtdPonthmadog & Ffestining900,000APlastics productsBeanal Plastics LtdSwansea170,000AClocks, watches & timing devicesBeanal Plastics LtdSwansea125,000BOther industrial & commercial machBeanal Plastics LtdSwansea125,000BOther industrial & commercial m	S. 1	Vector	schnology Ltd	Blaenau Gwent Abergavenny	125,000	Α	Optical precision instruments
Chemics BankCardiff1,800,000BBanking & bill-discountingPaisifi scon Co PicCardiff240,000AFood retailingNational Britannia LtdCardiff100,000BRefuse disposal,street cleaning etcPremiers inp LtdCardiff75,000AStationeryLanelli rotational Sritannia LtdCardiff75,000AStationeryLanelli rotational Sritannia LtdCardiff75,000AStationeryLanelli rotational StationeryLanelli1,000,000BMotor vehicle partsMorris Crinen (Underwear) LtdMerthyr & Rhymney880,000AFemale light outerwear,lingerie etcSenior StudMerthyr & Rhymney3,000,000AOther glass productsSenior StudNeath & Port Talbot125,000AForging,pressing & stampingE T Eau ments LtdNewport100,000BElectrical equipment nesFram Expe LtdPontypridd & Rhondda1,000,000BOther paper & board productsPorth D brative Products LtdPontypridd & Rhondda500,000BOther paper & board productsBlaenal Rastics LtdPorthmadog & Ffestiniog90,000APlastics productsBlaenal Rastins LtdShotton, Flint & Rhyl2,500,000APlastics products di boardCarbos Automotive LtdSwansea125,000AClocks,watches & timing devicesBlaenal Rasting LtdSwansea125,000AClocks,watches & timing devicesBlaenal Rasting Ltd <td></td> <td>Pin-It P</td> <td>stry Ltd</td> <td>Bridgend</td> <td>100,000</td> <td>В</td> <td>Bread &amp; flour confectionery</td>		Pin-It P	stry Ltd	Bridgend	100,000	В	Bread & flour confectionery
Density factor       Code of Code       Cardiff       240,000       A       Food retailing         Nations       Stationery       Cardiff       100,000       B       Refuse disposal, street cleaning etc         Premiers inp Ltd       Cardiff       75,000       A       Stationery         Lianelli       Lianelli       1,000,000       B       Motor vehicle parts         Moris Crien (Underwear) Ltd       Merthyr & Rhymney       880,000       A       Female light outerwear, lingerie etc         Senior is xonics Ltd       Merthyr & Rhymney       3,000,000       A       Other glass products         Teb Tio ing & Pressing Ltd       Neath & Port Taibot       125,000       A       Forgino, pressing & stamping         E T Eau, ments Ltd       Newport       100,000       B       Electrical equipment nes         Ham E Dep Ltd       Pontpridd & Rhondda       500,000       B       Other paper & board products         Baena: Plastics Ltd       Pontpridd & Rhondda       500,000       B       Other paper & board products         Baena: Plastics Ltd       Pontpridd & Rhondda       500,000       A       Plastics products         Baena: Plastics Ltd       Pontpridd & Rhondda       500,000       A       Plastics products         Baena: Plastics Ltd		Chemica	Bank	Cardiff	1,800,000	В	Banking & bill-discounting
National End annual Ltd         Cardiff         100,000         B         Refuse disposal, street cleaning etc           Premier sinp Ltd         Cardiff         75,000         A         Stationery           Larelli Indiators Ltd         Lanelli         1,000,000         B         Motor vehicle parts           Worris Chen (Underwear) Ltd         Merthyr & Rhymney         880,000         A         Female light outerwear, lingerie etc           Senior is xonics Ltd         Merthyr & Rhymney         800,000         A         Other glass products           Tech To ling & Pressing Ltd         Neath & Port Talbot         125,000         A         Forging, pressing & stamping           E T Eq. ments Ltd         Newport         100,000         B         Motor vehicle parts           Prim Elipe Ltd         Pontypridd & Rhondda         1,000,000         A         Motor vehicle parts           Pub D - orative Products Ltd         Pontypridd & Rhondda         500,000         B         Other paper & board products           Bleanar Plastics Ltd         Pontypridd & Rhonda         500,000         A         Plastics products nes           Amcor braging (Europe) Ltd         Shotton,Flint & Rhyl         2,500,000         A         Plastics products nes           Amcor bradging (Europe) Ltd         Swansea         125,0		Danish	acon Co Pic	Cardiff	240,000	Α	Food retailing
Premiescinp Ltd     Cardiff     75,000     A     Stationery       Useelin diators Ltd     Lanelli     1,000,000     B     Motor vehicle parts       Morris Cinen (Underwear) Ltd     Merthyr & Rhymney     880,000     A     Female light outerwear, lingerie etc       Senor is xonics Ltd     Merthyr & Rhymney     3,000,000     A     Other glass products       Tech Tic Ing & Pressing Ltd     Neath & Port Tailot     125,000     A     Forging, pressing & stamping       E T Eau, ments Ltd     Newport     100,000     B     Electrical equipment nes       Fram Eiro Public     Ponttypridd & Rhondda     1,000,000     A     Motor vehicle parts       Parth D corative Products Ltd     Ponttypridd & Rhondda     500,000     B     Other paper & board products       Baena: Plastics Ltd     Pontpridd & Rhondda     500,000     A     Plastics products       Baena: Plastics Ltd     Ponthadog & Flestiniog     900,000     A     Plastics products       Baena: Plastics Ltd     Porthmadog & Flestiniog     900,000     A     Plastics products       Garbos Automotive Ltd     Swansea     170,000     A     Clocks, watches & timing devices       Garbos Ltd     Swansea     125,000     B     Other industrial & commercial mach       Bedener Ioldings Ltd     Wrexham     350,00		Nationa	Britannia Ltd	Cardiff	100,000	В	Refuse disposal, street cleaning etc
Lanelli adalots Ltd     Lanelli     1,000,000     B     Motor vehicle parts       Moris Conne (Underwear) Ltd     Merthyr & Rhymney     880,000     A     Ferale light outerwear, lingerie etc       Senior Excortes Ltd     Merthyr & Rhymney     3,000,000     A     Other glass products       Tech To ling & Pressing Ltd     Neath & Port Taibot     125,000     A     Forging, pressing & stamping       E T Equiments Ltd     Newport     100,000     B     Electrical equipment nes       Fram Europe Ltd     Pontypridd & Rhondda     1,000,000     A     Motor vehicle parts       Port Di orative Products Ltd     Pontypridd & Rhondda     500,000     B     Other paper & board products       Blanau Pastics Ltd     Porthmadog & Ffestiniog     90,000     A     Plastics products       Blanau Pastics Ltd     Porthmadog & Ffestiniog     90,000     A     Plastics products of board       Carbor Automotive Ltd     Swansea     170,000     A     Clocks, watches & timing devices       Carbor Automotive Ltd     Swansea     125,000     B     Other industrial & commercial mach       Bedrefi Oldings Ltd     Wrexham     360,000     B     Other industrial & commercial mach		Premier	Grip Ltd	Cardiff	75,000	А	Stationery
Morris C. nen (Underwear) Ltd         Merthyr & Rhymney         880,000         A         Female light outerwear, lingerie etc           Senior Exonics Ltd         Merthyr & Rhymney         3,000,000         A         Other glass products           Tech Tering & Pressing Ltd         Neath & Port Taibot         125,000         A         Forging, pressing & stamping           ET Ear, ments Ltd         Neath & Port Taibot         125,000         A         Forging, pressing & stamping           Fram Erope Ltd         Newport         100,000         B         Electrical equipment nes           Fram Erope Ltd         Pontypridd & Rhondda         500,000         B         Other paper & board products           Path D corative Products Ltd         Pontypridd & Rhondda         500,000         B         Other paper & board products           Blaenal Plastics Ltd         Porthmadog & Ffestiniog         900,000         A         Patakaging roducts of board           Caebos Automotive Ltd         Swansea         170,000         A         Clocks, watches & timing devices           Tedingr Bellows Ltd         Swansea         125,000         B         Other industrial & commercial mach           Bender: Ioldings Ltd         Wrexham         350,000         B         Hussehold & personal hygiene prods		Llanelli	adiators Ltd	Llanelli	1,000,000	В	Motor vehicle parts
Senior is xonics Ltd         Merthyr & Rhymney         3,000,000         A         Other glass products           Teor To ing & Pressing Ltd         Neath & Port Talbot         125,000         A         Forging, pressing & stamping           E T Equiments Ltd         Newport         100,000         B         Electrical equipment nes           Fram Europe Ltd         Pontypridd & Rhondda         1,000,000         A         Motor vehicle parts           Port Do rative Products Ltd         Pontypridd & Rhondda         500,000         B         Other paper & board products           Bleanal Plastics Ltd         Ponthmadog & Ffestiniog         900,000         A         Plastics products           Bleanal Plastics Ltd         Porthmadog & Ffestiniog         900,000         A         Plastics products or board           Carboc Automotive Ltd         Swansea         170,000         A         Clocks watches & timing devices           Tedinger Bellows Ltd         Swansea         125,000         B         Other industrial & commercial mach           Bender: Ioldings Ltd         Wrexham         350,000         B         Household & personal hygiene prods		Morris O	ohen (Underwear) Ltd	Merthyr & Rhymney	880,000	Α	Female light outerwear lingerie etc.
Tech To: Ing & Pressing Ltd     Neath & Port Talbot     125,000     A     Forging, pressing & stamping       E T Eq. Iments Ltd     Newport     100,000     B     Electrical equipment nes       Fram Expe Ltd     Pontypridd & Rhondda     1,000,000     A     Motor vehicle parts       Porth D: orative Products Ltd     Pontypridd & Rhondda     500,000     B     Other paper & board products       Blenae     Path D: orative Products Ltd     Pontypridd & Rhondda     500,000     A     Plastics products nes       Amor Inclokaging (Europe) Ltd     Shotton, Flint & Rhyl     2,500,000     A     Plastics products nes       Carbols Automotive Ltd     Swansea     170,000     A     Clocks, watches & timing devices       Bedena: Ioldings Ltd     Wrexham     350,000     B     Hussehold & personal hygiene prods		Senior	exonics Ltd	Merthyr & Rhymney	3,000,000	Α	Other glass products
E T Equiments Ltd     Newport     100,000     B     Electrical equipment nes       Fam Exope Ltd     Pontypridd & Rhondda     1,000,000     A     Motor vehicle parts       Porth Disorative Products Ltd     Pontypridd & Rhondda     500,000     B     Other paper & board products       Bienan Plastics Ltd     Ponthmadog & Ffestiniog     900,000     A     Plastics products nes       Amoor Sckaging (Europe) Ltd     Shotton, Flint & Rhyl     2,500,000     A     Plastics products of board       Carbos Automotive Ltd     Swansea     170,000     A     Clocks, watches & timing devices       Bedem foldings Ltd     Wrexham     350,000     B     Other industrial & commercial mach       Bedem foldings Ltd     Wrexham     2 050,000     B     Household & personal hygiene prods		Tech To	ing & Pressing Ltd	Neath & Port Talbot	125.000	A	Forging pressing & stamping
Fram Except Lid     Pontypridd & Rhondda     1,000,000     A     Motor vehicle parts       Porth Disorative Products Ltd     Pontypridd & Rhondda     500,000     B     Other paper & board products       Blaena:     Isatics     Porthanadog & Ffestiniog     900,000     A     Plastics products nes       Amore Sckaging (Europe)     Ltd     Shotton, Flint & Rhyl     2,500,000     A     Plastics products nes       Amore Sckaging (Europe)     Ltd     Swansea     170,000     A     Plackaging products of board       Teddings Bellows Ltd     Swansea     125,000     B     Other industrial & commercial mach       Beden: Ioldings Ltd     Wrexham     350,000     B     Household & personal hygiene prods		ETEqu	ements Ltd	Newport	100.000	В	Electrical equipment nes
Porth D. corative Products Ltd         Pontypridd & Rhondda         500,000         B         Other paper & board products           Blaenal Plastics Ltd         Ponthmadog & Flestiniog         900,000         A         Plastics products nes           Amoor fockaging (Europe) Ltd         Shotton, Flint & Rhyl         2,500,000         A         Plastics products of board           Carbos Automotive Ltd         Swansea         170,000         A         Clocks,watches & timing devices           Tedingen Bellows Ltd         Swansea         125,000         B         Other industrial & commercial mach           Bedem foldings Ltd         Wrexham         350,000         B         Household & personal hygiene prods		Fram EL	rope Ltd	Pontypridd & Rhondda	1.000.000	Ā	Motor vehicle parts
Blaena         Porthmadog & Ffestiniog         900,000         A         Plastics products nes           Amor         Baena         Porthmadog & Ffestiniog         900,000         A         Plastics products nes           Amor         Baena         Porthmadog & Ffestiniog         900,000         A         Plastics products nes           Amor         Baena         125,00,000         A         Plastics products of board           Caerbol         Automotive Lid         Swansea         170,000         A         Clocks,watches & timing devices           Tedding in Bellows Ltd         Swansea         125,000         B         Other industrial & commercial mach           Bender:         Iodings Ltd         Wrexham         350,000         B         Household & personal hygiene prods	1	Porth D	corative Products Ltd	Pontypridd & Rhondda	500.000	В	Other paper & board products
Amoor is ckaging (Europe) Ltd         Shotton, Flint & Rhyl         2,500,000         A         Packaging products of board           Carbot Automotive Ltd         Swansea         170,000         A         Clocks, watches & timing devices           Teding Bellows Ltd         Swansea         125,000         B         Other industrial & commercial mach           Bender: ioldings Ltd         Wrexham         350,000         B         Household & personal hygiene prods		Blaenau	Plastics Ltd	Porthmadog & Ffestiniog	900.000	Ā	Plastics products nes
Carbon Automotive Ltd         Swansea         170,000         A         Clocks,watches & timing devices           Tedding in Bellows Ltd         Swansea         125,000         B         Other industrial & commercial mach           Berden: Ioldings Ltd         Wrexham         350,000         B         Household & personal hygiene prods		Amcor	ackaging (Europe) Ltd	Shotton, Flint & Rhyl	2,500,000	A	Packaging products of board
Tedding: n Bellows Ltd         Swansea         125,000         B         Other industrial & commercial mach           Berder: ioldings Ltd         Wrexham         350,000         B         Household & personal hygiene prods		Caerbo	Automotive Ltd	Swansea	170,000	A	Clocks watches & timing devices
Bender: oldings Ltd Wrexham 350,000 B Household & personal hygiene prods		Tedding	Bellows Ltd	Swansea	125 000	B	Other industrial & commercial mach
Nath Vict Pharmaceuticals Ltd (NWP) Wraxham 0 050 000 D Household & personal hygiene prods		Benders	oldings Ltd	Wrexham	350,000	B	Household & percopal bugiono prode
		North W	Pharmaceuticals Ltd (NWP)	Wrexham	2 050 000	B	Pharmaceutical products
		Total			15,720,000		i namaceutical products

OTHER FACTS AND FIGURES A.3 Regional Selective Assistance: Offers of £75,000 or more: Oct-Dec 1993\*

3,981 371,734

Dat of first payment. A = Employment created, B = Employment safeguarded. A = Employment created, B = Employment safeguarded. Ider Eng initia cases - Department of Trade and Industry, Bay 417/9, Kingsgate House, 66-74 Victoria Street, London SW1E 6SW (tel 071 215 2597). Sci tish cases - Scottish Office Industry Department, IE/1A Branch 3, Room 313, Magnet House, Glasgow G2 7BT (041 242 5678). We ah cases - Weish Office, Industry Department, Cathays Park, Cardiff CF1 3NQ (tel 0222 825167).

#### DEFINITIONS

The terms used in the tables are

#### **CLAIMANT UNEMPLOYED**

People claiming benefit, i.e. Unemployment Benefit, Income Support or National Insurance credits at Unemployment Benefit Offices on the day of the monthly count, who say on that day they are unemployed and that they satisfy the conditions for claiming benefit. (Students claiming benefit during a vacation and who intend to return to full-time education are excluded.)

#### EARNINGS

Total gross remuneration which employees receive from their employers in the form of money. Income in kind and employers' contributions to National Insurance and pension funds are excluded.

#### **ECONOMICALLY ACTIVE**

In tables 7.1, 7.2 and 7.3 (Labour Force Survey) people aged 16 and over who are in employment (as employees, self employed, on government employment and training programmes, or from 1992, as unpaid family workers) together with those who are ILO unemployed.

#### ECONOMICALLY INACTIVE

In tables 7.1, 7.2 and 7.3 (Labour Force Survey) people aged 16 and over who are neither in employment nor ILO unemployed; this group includes people who are, for example, retired or looking after their home/family.

#### EMPLOYEES IN EMPLOYMENT

Acount of civilian jobs of employees paid by employers whoruna PAYE scheme. Participants in Government employment and training schemes are included if they have a contract of employment. HM Forces, homeworkers and private domestic servants are excluded. As the estimates of employees in employment are derived from employers' reports of the number of people they employ, individuals holding two jobs with different employers will be counted twice.

#### FULL-TIME WORKERS

People normally working for more than 30 hours a week except where otherwise stated.

#### GENERAL INDEX OF RETAIL PRICES

The general index covers almost all goods and services purchased by most households, excluding only those for which the income of the household is in the top 4 per cent and those one and two person pensioner households (covered by separate indices) who depend mainly on state benefits, i.e. more than three-quarters of their income is from state benefits.

#### HM FORCES

All UK service personnel of HM Regular Forces wherever serving, include

#### ILO UNEMPLOYED

In tables 7.1, 7.2 and people without a paid jo were available to start v who either looked for w four weeks or were wa obtained.

#### INDUSTRIAL DISPU

Statistics of stoppage disputes in the United Kin connected with terms and conditions of employment. Stoppages involving fewer than 10 workers or lasting

ieror nivi negular Forces,	ne
ding those on release leave.	SI
7.3 (Labour Force Survey)	E
o in the reference week who	W
ork at some time in the last	dig
aiting to start a job already	be
	tot
	un
ITES	pe
s of work due to industrial	us
adom relate only to disputes	es

defined more fully in the periodic articles in Employment Gazette which relate to particular statistical series.

PA

less than one day are excluded except where the aggregate of working days lost exceeded 100. Workers involved and working days lost relate to persons both directly and indirectly involved (thrown out of work although not parties to the disputes) at the establishments where the disputes occurred. People laid off and working days lost elsewhere, owing for example to resulting shortages of supplies, are not included.

There are difficulties in ensuring complete recording of stoppages, in particular those near the margins of the definitions; for example, short disputes lasting only a day or so. Any under-recording would particularly bear on those industries most affected by such stoppages, and would affect the total number of stoppages much more than the number of working days lost.

#### MANUAL WORKERS (OPERATIVES)

Employees other than those in administrative, professional, technical and clerical occupations.

MANUFACTURING INDUSTRIES SIC 1980 Divisions 2 to 4.

#### NORMAL WEEKLY HOURS

The time which the employee is expected to work in a normal week, excluding all overtime and main meal breaks. This may be specified in national collective agreements and statutory wages orders for manual workers.

#### OVERTIME

Work outside normal hours for which a premium rate is paid.

#### CONVENTIONS The following standard symbols are used:

not available ...

- nil or negligible (less than half the final digit shown) P provisional
- break in series
- R revised
- series revised from indicated entry onwards
- not elsewhere specified
- UK Standard Industrial C Classification, 1980 edition
- European Community

nere figures have been rounded to the final it, there may be an apparent slight discrepancy tween the sum of the consituent items and the al as shown. Although figures may be given in rounded form to facilitate the calculation of rcentage changes, rates of change etc by ers, this does not imply that the figures can be timated to this degree of precision, and it must be recognised that they may be the subject of sampling and other errors.

	100	P TO A CONTRACTOR OF THE PROPERTY OF THE PROPE
PART-TIME WORKERS		
People normally working for not more than 30 hours a week except where otherwise stated.		Background e
		Employment a
PRODUCTION INDUSTRIES		Quarterly series
SIC 1980 Divisions 1 to 4.		Labour force es
		Employees in e
SEASONALLY ADJUSTED		Andustr
Adjusted for regular seasonal variations.		Kopufactu
		Administra
SELF-EMPLOYED PEOPLE		manufactu
Those who in their main employment work on their		Legal auth
own account whether or not they have any employee		Region: G
Second occupations classified as self-omployed as		Concus of Emp
notincluded		U) and re
notincidded.	1	GE and re
SERVICE INDUSTRIES		International co
		Registend disa
SIC 1980 Divisions 6 to 9.	CONCERSION OF THE	Trade Calon me
SHORT-TIME WORKING		Claima Luner
Arrangements made by an employer for working less		Summary:
than regular nours. I herefore time lost through sick-		: GB
ness, holidays, absenteeism and the direct effects of		Aco and d
industrial disputes is not counted as short-time.		De siled c
	÷.	Re on: su
STANDARD INDUSTRIAL CLASSIFICATION (SIC)		Ag < time :
The classification system used to provide a consistent		: esti
industrial breakdown for UK official statistics It was		Duration: t
revised in 1968 and 1980.		Time serie
		assi
TAX AND PRICE INDEX		: cou
Measurestheincreaseingrosstaxableincomeneeded		: parli
to compensate taxpavers for any increase in retail		Age and d
prices, taking account of changes to direct taxes		FIOV 3
(including employees' National Insurance		Age t
contributions). Annual and quarterly figures are		Students: by reg
averages of monthly indices.		Disabled obsee
,		International co
TEMPORARILY STOPPED		Tempor div sto
People who at the date of the unemploymed count		Latest figu
are suspended by their employers on the		Vacancies
understanding that they will shortly resume work and		Unfilled, in
are claiming benefit These people are noting dedin		placings se
the unemploy-ment figures		Unsiled un
and an on photo monthing areas		
VACANCY		Redundancies
A job opportunity notified by an employer to a		by region
Jobcentre or Careers Office (including 'self employed'		by age
opport-unities created by employers) which remained		by industry
unfilled on the day of the count.		by occupat
WEEKLY HOURS WORKED		Earnings and H
		Average earning
Actual nours worked during the reference weekand		Whole eco Main indus
nours not worked but paid for under guarantee		Industries
agreements.		Time series
WORKFORGE		Average weekly
WORKFORCE		and hours
Workforce in employment plus the claimant		Summany (Oct)
unemploy-ed as defined above.		Detailed ro
		Average earning
WORKFORCE IN EMPLOYMENT		Manufactu
Employees in employment, self-employed, HM Forces		Internation
and participants on work-related Government training		l stort C
programmes.		Begione:
		Hours of work m
WORK-BELATED GOVERNMENT		
TRAINING PROGRAMMES		Output per hor
These participants on Gauerment programmes and		Output per head
	-	Man

schemes who in fhe course of their participation receive training in the context of a workplace but are not employees, self-employed or HM Forces.

#### **REGULARLY PUBLISHED** statistics

	Frequency	Latest issue	Table number or page	
Background economic indicators	м	Apr 94	0.1	Labour costs
replayment and workforce				Survey results 1988 C Annual update
Workforce: UK and GB				
Quarterly series	M(Q)	Mar 94	1.1	Patell aviess
Labour force estimates, projections		Apr 93	139	General index (PPI)
Employees in employment industry: GB				Latest figures: detailed indices
All industries: by division, class or group	Q	Apr 94	1.4	: percentage changes
: time series, by order group	М	Apr 94	1.2	Recent movements and the index
Monufacturing: by division, class or group	м	Apr 94	1.3	excluding seasonal foods
A ministrative, technical and cierical in		Dec 00	1.10	Main components: time series and weigh
manufacturing	A	Dec 92	1.10	Changes on a year earlier: time series
Resion: GB	Q	Jan 94	1.7	Pensioner household indices
Sector number and indices	0	Apr 94	15	All items excluding housing
Cansus of Employment				Group indices: annual averages
Us and regions by industry (Sept 1989)		Apr 93	117	Food prices
GE and regions by industry (Sept 1989)		Apr 93	117	International comparisons
International comparisons	Q	Feb 94	1.9	
Registend disabled in the public sector	A	Feb 93	61	Labour Force Survey
Trade Calion membership	Α	May 93	189	Economic activity: seasonally adjusted
				Economic activity: not seasonally adjusted
Claimant unemployment and vacancies				Economic activity by age: not seasonally adju
Claima unemployment				
Seamary: UK	М	Apr 94	2.1	Industrial disputes: stoppages of work
: GB	М	Apr 94	2.2	Summary: latest figures
Age and duration: UK	M(Q)	Mar 94	2.5	: time series
Bread category: UK	м	Apr 94	2.1	Latest year and annual series
Denaled category: UK and GB	Q	Apr 94	2.2	Industry
Region: summary	Q	Mar 94	2.6	Monthly: broad sector time series
Age, time series UK	M(Q)	Mar 94	2.7	Annual: detailed
: estimated rates	M(Q)	Mar 94	2.15	: prominent stoppages
Decision: unite series OK	M(Q)	iviar 94	2.8	Main causes of stoppage
The sories summany by region		Apr 04		Cumulative
assisted areas travel-to work areas	M	Apr 94	2.5	Size of etoppegge
counties, local areas	M	Apr 94	29	Days lost per 1 000 employees in recent
parliamentary constituencies	M	Apr 94	2.10	vears by industry
Age and duration: summary	Q	Dec 93	2.6	International comparisons
Floy 3				international companions
UK, me series	м	Apr 94	2.19	Tourism
Age time series	м	Apr 94	2.20	Employment in tourism: by industry
Students: by region	Q	Mar 93	2.13	Time series GR
Disabled obseekers: GB	М	Apr 94	A1	Overseas travel: earnings and expenditure
International comparisons	м	Apr 94	2.18	Overseas travel: visits to the LIK by
Ethnic origin		Feb 93	25	overseas residents
Temporarily stopped				Visits abroad by UK residents
Latest figures: by UK region	Q	Nov 93	2.14	Overseas travel and tourism
Vacancies				Visits to the UK by country of residence
United, inflow, outflow and				Visits abroad by country visited
placings seasonally adjusted	M	Apr 94	3.1	Visits to the UK by mode of travel and
Under seasonally adjusted by region	M	Apr 94	3.2	purpose of visit
offined unadjusted by region	. M	Apr 94	3.3	Visits abroad by mode of travel and
Particular 1				purpose of visit
nedundancies	Stand and the state			Visitor nights
hu orea: Britain	M	Apr 94	2.32	
by region	M	Apr 94	2.33	Training and enterprise programmes
by industry	M	Apr 94	2.34	Participants in the programmes
by occupation	M	Apr 94	2.35	New starts on the programmes
-) occupation	IVI	Apr 94	2.30	Destinations and qualifications
Farnings and h				ET leavers
Average comings				YT leavers
Whole accompany (New sector) is t				ET leavers completing agreed training
Main industrial easters				YT leavers completing agreed training
Industrias	M	Apr 94	5.1	Characteristics of ET starts for England and W
Time series	M	Apr 94	5.3	Characteristics of young people leaving ET for
Average weekly and bourly earnings	IVI(A)	Feb 94	5.0	and wales
and hours worked [Manual workers]				Outcomes of E1 by their characteristics for En
Manufacturing and certain other industries				Outcomes of VT by their characteristics for En
Summary (Oct)	B(A)	Feb 94	54	and Wales
Detailed results	A	Feb 93	23	
Average earnings: non-manual employees	м	Feb 94	5.5	Disabled iskessiver
Manufacturing	No. States of		2 24	Provisabled jobseekers
International comparisons	м	Apr 94	5.9	negistrations and placements into employmen
overtime and short-time: manufacturing				
Latest figures:industry	м	Apr 94	1.11	Regional aid
Regions: summary	Q	Mar 94	1.13	Selective Assistance by region
nours of work: manufacturing	М	Apr 94	1.12	Selective Assistance by region and company
				Development Grants by region
Output per head				Development Grants by region and company
Output per head: quarterly and annual indian	M(O)	An- 04	10	
Wages and salaries per unit of output	M(G)	Apr 94	1.0	
Manufacturing index time series	м	Apr 04	5.8	
Quarterly and annual indices	M	Apr 94	5.8	Frequency of publication, frequency of comp

ation shown in brackets (if different). A Annual. S Six monthly. Q Quarterly. M Monthly. B Bi-monthly. D Discontinued.

Latest issue

Dec 90

Aug 93

Apr 94

Apr 94

Apr 94

Apr 94

Apr 94

Sep 93

Sep 93

Apr 94

May 93

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May 93

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A5

#### **STATISTICAL ENQUIRY** points

For the convenience of Employment Gazette readers who require additional statistical information or advice, a selection of Employment Department enquiry telephone numbers is given below.

#### **GENERAL ENQUIRIES**

The latest published Employment Department	statistics are	
available from the Public Enquiry Office	071 273 6969	
Press Enquiries	071 273 4961	

FOR STATISTICAL INFORMATION ON:		
Employment	0928	79256
Employment census	0928	79269
Employment Training and Youth Training	0742	59402
Industrial disputes	0928	79282
Labour Force Survey; labour force projections	071 2	73 558
Monthly Average Earnings Index	0928	79484

New Earnings Survey (annual): levels of earnings and hours worked for groups of workers (males and females, industries, occupations, part-time and full-time); distribution of earnings; composition of earnings; hours worked 0928 794903/4 071 273 5530 Redundancies

Retail Prices Index (Central Statistical Office)		
Ansafone service	0923	800511
Enquiries	0923	800002
Skills surveys and research into skills shortage	s	
	0742	594216
Small firms; self employment	0742	597538

#### Tourism:

overseas and domestic, including day visits; tourism income and expenditure; tourism employment; International 071 273 5507 Passenger Survey

Trade union membership	0928 792325
Trade union (density only)	071 273 4882
Travel-to-Work Areas (TTWAs), compo	osition and review of 071 273 530
Unemployment (claimant count)	071 273 532
Unit wage costs, productivity, internation earnings and labour costs	onal comparisons of 071 273 535
Vocational qualifications	0742 59 216
Wage rates, basic hours	071 273 5571
Workforce training	0742 593489
Youth Cohort Study	0742 594215
Sources of labour market statistics	071 273 5532

#### FOR ADVICE ON:

Labour market analysis and research related to 0742 5 4027 qualifications, skills and training

#### FOR ACCESS TO DETAILED INFORMATION, **INCLUDING ON-LINE:** NOMIS (the National On-line Manpower Information 091 374 2468 2490 System) Quantime Ltd (on-line and other access to 071 625 7111 Labour Force Survey data) 0742 594075 Skills and Enterprise Network

# ELFS Help-Line

he Government tatistical Service

<ul> <li>alf-employment</li> <li>/omen in employ</li> <li>art-time workers</li> <li>b related training</li> </ul>	vment • S • • T g • S	-O unemploym econd jobs emporary work ickness absence	ent cers	• Reaso inactivi • Usual	ns for econ ty hours work	omic æd	• Redundancies: region of residence • List of articles • Index of topics
is monthly feature de ime of the recent req in mation from the Em artment's Labour For Aost of the requests h re ived by telephone via LF Help-Line (071 273 5)	escribes uests for 60, bloyment eac ce Survey. beh ave been Pot the ED's Qui 585). met	The LFS covers a sai 200 households in G h quarter and is con alf of the ED by the pulation Censuses ar estions are asked ab nt, self-employment,	mple of about reat Britain ducted on Office of nd Surveys. out employ- , hours of	work, une training a including such as a This fe results fro 1993 to N	mployment, e nd many other demographic i deature is the fir im the autumn lovember 1993	ducation and r topics information origin. st to draw on (September P) LFS. Key	results from the Survey were relea in the LFS Quarterly Bulletin on 16 March 1993 and are summarise in tables 7.1, 7.2 and 7.3 of the 'Labour Market Data' pages of the month's Employment Gazette.
			Self-em	ployment	:		
sei employed peo of the working po as whole. It autumn 1993 shoved the number	pple form (n opulation or er , the LFS	ot seasonally 13 per cent nployment. <i>Table 1</i> sho	adjusted), of all in ows that	people to be i selves. <i>Figt</i>	are the l n business <i>ure 1</i> sh	east likely for them-	in employment in t South-West to under 10 p cent in the North.
Tole I Self-emp se sonally adjuste	bloyment by o	ethnic origin	(Great Bri	itain, aut	umn 1993	ns in self-	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted
Tole I Self-emp se sonally adjuste	oloyment by o d)	ethnic origin Ethnic groups (th White All	(Great Bri ousands)** ethnic	itain, aut	umn 1993	ns in self- B, not kistoni/	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted)
Table I Self-emp se sonally adjuste	oloyment by a d) All people <sup>e</sup> (thousands)	Ethnic origin Ethnic groups (th White All r	(Great Bri ousands)** ethnic inority groups*	itain, aut	umn 1993 Indian Pa Bang	ns in self- <b>3, not</b> kistani/ ładeshi	Figure I Self-employee as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 13% (autumn 199 12% (autumn 199 12% (autumn 199
Toole I Self-emp se sonally adjuste	All people" (thousands)	Ethnic origin Ethnic groups (th White All r 23 920	(Great Bri ousands)** ethnic inority groups	itain, aut	umn 1993 Indian Pa Bang	ns in self- B, not kistani/ ladeshi	Figure I Self-employee as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 13% (autumn 199 12% (autumn 199 10 to 11.9)
Table I Self-emp se sonally adjuste Ail persons Total in employment Self-employed	All people" (thousands) 24,956 3,157 (13%)	Ethnic origin Ethnic groups (th White All T 23,920 3,010 (13%)	(Great Bri ousands)** ethnic inority groups* 1,020 150 (15%)	290 20 (7%)	umn 1993 Indian Pa Bang 340 60 (18%)	ns in self- <b>3, not</b> kistani/ ladeshi 150 " 30 (21%)	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 13% (autumn 199 12% (autumn 199 12% (autumn 199 10 to 11.9) 12 to 14.9
Table I Self-emp se sonally adjuste Ail persons Total in employment Self-employed Men Total in employment	All people" (thousands) 24,956 3,157 (13%)	Ethnic origin Ethnic groups (th White All 23,920 3,010 (13%)	(Great Bri ousands)** ethnic li inority groups <sup>6</sup> 1,020 150 (15%)	290 20 (7%)	umn 1993 Indian Pa Bang 340 60 (18%)	ns in self- <b>3, not</b> kistani/ ladeshi 150 <sup>4</sup> 30 (21%)	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 12% (autumn 199 2% (autumn 199 10 to 11.9 12 to 14.9 15% & over
Table I Self-emp se sonally adjuste Ail persons Total in employment Self-employed Men Total in employment Self-employed	All people" (thousands) 24,956 3,157 (13%) 13,712 2,352 (17%)	Ethnic origin Ethnic groups (th White All r 23,920 3,010 (13%) 13,130 2,240 (17%)	(Great Bri ousands)** ethnic inority groups <sup>6</sup> 1,020 150 (15%) 580 120 (20%)	10giona itain, aut 3lack <sup>e</sup> 290 20 (7%) 150 20 (11%)	umn 1993 Indian Pa Bang 340 60 (18%) 190 50 (24%)	ns in self- <b>3, not</b> kistani/ ladeshi 150 ° 30 (21%) 110 30 (27%)	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 13% (autumn 199 12% (autumn 199 10 to 11.9 10 to 11.9 15% & over
Table I Self-emp se sonally adjuste Ail persons Total in employment Self-employed Men Total in employment Self-employed	All people <sup>s</sup> (thousands) 24,956 3,157 (13%) 13,712 2,352 (17%)	Ethnic origin Ethnic groups (th White All m 23,920 3,010 (13%) 13,130 2,240 (17%)	(Great Bri ousands)** ethnic I inority groups* 1,020 150 (15%) 580 120 (20%)	290 20 (7%) 150 20 (11%)	umn 1993 Indian Pa Bang 340 60 (18%) 190 50 (24%)	ns in self- <b>3, not</b> kistani/ ladeshi 150 30 (21%) 110 30 (27%)	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 12% (autumn 199 2% (autumn 199 2% (autumn 199 10 to 11.9 12 to 14.9 15% & over
Toole I Self-emp se sonally adjuste Ail persons Total in employment Self-employed Men Total in employment Self-employed Women Total in employment	All people" (thousands) 24,956 3,157 (13%) 13,712 2,352 (17%)	Ethnic origin Ethnic groups (th White All rr 23,920 3,010 (13%) 13,130 2,240 (17%) 10,800	(Great Bri ousands)** ethnic inority groups <sup>6</sup> 1,020 150 (15%) 580 120 (20%)	10giona itain, aut 30ock <sup>c</sup> 290 20 (7%) 150 20 (11%)	umn 1993 Indian Pa Bang 340 60 (18%) 190 50 (24%)	ns in self- <b>3, not</b> kistani/ ladeshi 150 ° 30 (21%) 110 30 (27%)	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 13% (autumn 199 13% (autumn 199 10 to 11.9 10 to 11.9 15% & over
Table I Self-emp         se sonally adjuste         Ail persons         Total in employment         Self-employed         Men         Total in employment         Self-employed         Women         Total in employment         Self-employed	All people" (thousands) 24,956 3,157 (13%) 13,712 2,352 (17%) 11,243 805 (7%)	Ethnic origin Ethnic groups (th White All 23,920 3,010 (13%) 13,130 2,240 (17%) 10,800 770 (7%)	(Great Bri ousands)** ethnic inority groups* 1,020 150 (15%) 580 120 (20%) 440 30 (7%)	10giona itain, aut 3lock <sup>*</sup> 290 20 (7%) 150 20 (11%) 140 *	umn 1993 Indian Pa Bang 340 60 (18%) 190 50 (24%) 150 10 (10%)	ns in self- <b>3, not</b> kistani/ ladeshi 150 ° 30 (21%) 110 30 (27%) 40 *	Figure I Self-employe as a percentage of the total in employment in each region (Great Britain, autumn 1993, not seasonally adjusted) GB rate 13% (utumn 199 13% (utumn 199 10 to 11.9 12 to 14.9 15% & ove

#### STATFAX SERVICE FOR LABOUR MARKET STATISTICS

CSO STATFAX gives anyone with a fax machine instant access to the latest Labour Market statistics. The first two pages of the latest monthly LMS National Press Notice are available within moments of the official release time of 9.30am. The number to ring is 0336 416036. Calls for the service are charged at 36p per minute cheap rate and at 48p per minute at all other times. Contact CSO on 071 270 6363 if you have any problems.

#### Women in employment

Questions about the labour worked part-time com- cent of women employees agriculture, construction market characteristics of pared with only 7 per cent are in managerial and transport and communicawomen are among those of men. most frequently received

by the Help-Line. In autumn 1993 there women compared to those all employees; 45 per cent full-time and part-time, in the clear distinction

seasonally adjusted)

in the types of jobs held by of men. adjusted), or 48 per cent of female employees, both industry. Figure 3 shows women.

administrative occupations tion and some manufactur-Enquirers are interested compared with 19 per cent ing industries where less than a third of all employ-Another frequently ees are women and mos were 10.2 million women held by men. Figure 2 requested table is the of the service industrie employees (not seasonally shows the percentage of employment of women by where more than half ar

of women employees each occupation. Ten per between industries such as

Construction (0.15m)

Figure 3 Percentage of employees who are women by industry (Great Britain, autumn 1993, not seasonally adjusted)

GB rate

48 per cent

utumn (993)

48 per cent

(autumn 1992)



Figure 2 Percentage of employees who are women

by occupation (Great Britain, autumn 1993, not

Percentage of female employees

Occupations are coded according to the Standard Occupational Classification a Mainly cleaners & domestics and kitchen porters & catering assistants () The figures shown in brackets are the number of women employees in each occupation

Table 2 Main



Energy & water supply (0.09m)

ering & vehicles (0.46m

Metal goods, engine

Industries are coded according to the 1980 Standard Industrial Classification

() The figures shown in brackets are the number of women employees in each industri

#### Part time workers

Many enquiries to the Help-Line concern why people take part-time jobs. The LFS provides information about this from a question asking why respondents took a parttime rather than a full-time job.

The percentages of men and women working parttime, classified according to the main reasons they gave for working part-time in autumn 1993 are given in table 2.

Reasons for taking part-time work (Per cent)	All	Men	Wome
Did not want full-time work	75	38	81
Could not find full-time work	14	29	11
Student / still at school	10	29	7
III or disabled	1	3	1
Base (thousands):			
All in part-time jobs (autumn 1993)	5,910	893	5,016
All in part-time jobs (autumn 1992)	5,690	816	4,874
Change: autumn 1992 - autumn 1993	220	77	142

a The definition of full - and part-time is based on the respondent's own assessment, not on the number of hours usually worked b All employees and self-employed who worked part-time. Part-time workers who gave no reason for working part-time are included.

lob-related training Requests for LFS data from occupations. prior to interview, or 14.0 related training in each ployers often concern In autumn 1993, 2.9 milamount of training lion employees of working employees. eived in their own age received job-related The percentage of ustries and in different training in the four weeks employees receiving job-Foure 4 Percentage of employees of working age eiving job-related training in four weeks prior to erview by industry (Great Britain, autumn 1993,

I ESHELP.LINE

seasonally adjusted)



## per cent of all such industry and occupation is shown in figures 4 and 5.

Figure 5 Percentage of employees of working age receiving job-related training in four weeks prior to interview by occupation (Great Britain, autumn 1993, not seasonally adjusted)



Occupations are coded according to the Standard Occupational Classification () the figures shown in brackets are the numbers (in thousands) of employees receiving job-related training

Figure 6 Length of training courses received by employees of working age in the four weeks prior to interview (Great Britain, autumn 1993, not seasonally adjusted)

I day

2 to

3 days

4 days to

em loyees of working age experience periods of jobrel ted training (13.5 per cent of male employees and 14.5 per cent of female employees in autumn 1993 ongoing (not seasonally adjusted)). period of training can 3 years course last for anything or more from one day or less to period of years, and 6 months another valuable feature of to 3 years the LFS is that it provides to 6 months information about course duration.

eceived by men and

autumn 1993, were very

Similar

FS data on training in the

ore ious four weeks show very similar propor-

of men and women

Figure 6 draws on these data and shows that the Men receiving job related training in four weeks prior to listributions by duration, interview = 1,479 thousand f periods of training

9%

18%

Men

25%

ongoing I day 3 years 27% 6 months 24% to 3 years 12% 3 days 4 days to 2 weeks 2 weeks to 6 month

Women

Women receiving job related training in four weeks prior to interview = 1.425 thousand

Note: The total length of the course was recorded not just the part that was completed. For people engaged on day or block release the total length Women employees in of training is given. For people who have dropped out of a course the time spent on the course, not the length, is recorded

#### ILO Unemployed

occupations.

These estimates are classified as ILO unem- of all ILO unemployed in based on the information ployed who either did not autumn 1993. Autumn 1993

Figure 7 ILO unemployment rates by previous industry (Great Britain, autumn 1993, not seasonally adjusted)



Many Help-Line enquirers which people classified as have a previous job or had ILO unemployment rates are interested in estimates ILO unemployed in the LFS left their most recent job for those for whom details of ILO unemployment rates give about their most eight years or more before of the most recent job were for particular industries and recent job. Excluded from the interview. This group obtained are shown in the calculations are people accounted for 18 per cent Figures 7 and 8.

Figure 8 ILO unemployment rates by previous occupation (Great Britain, autumn 1993, not seasonally adjusted)

Profession	al (3%)	GB rate
	Managers & administrators (5%	(autumn 1993)
	Associate professional & techn	ical (5%) (autumn 1992)
Clerical & secretarial (7%)		
Selling (8%)		
Personal & protective services	s (8%)	
Plant & machine operatives (I	3%)	
Craft & related (13%)		
Other occupations (13%)		
0 5	10	
Deveoutoro		

#### Second jobs

Each quarter the LFS provides new information about the number of people who have more than one job.

Such people are counted only once in the LFS employment totals. ED's Workforce in Employment series counts all jobs so it counts people with two jobs twice. The numbers and types of second jobs held in autumn 1993 are given in *table 3*.

The number of second jobs held in autumn 1993 was 1.127.000 - an increase of 155,000 since autumn 1992.

Table 3 Employment status of people with more than one job (Great Britain, autumn 1993, not seasonally adjusted)

Employment status in main job (Thousands)		Employment statu	s in second job	People with no second job <sup>4</sup>	A ir employm it
	Employee	Self-employed	All		
Employee	671	254	925°	20,404	21,339
Self-employed	87	100	187	2,971	3,157
On government employment and training programmes	11		15	312	327
Unpaid family workers	+	+	+	+	143
Total (autumn 1993)	<b>768</b> ⁵	358 <sup>b</sup>	1,127⁵	23,687 <sup>b</sup>	24,956
Total (autumn 1992)	<b>667</b> ⁵	<b>304</b> <sup>b</sup>	972 <sup>⊾</sup>	23,816	24,967
Changes: autumn 1992 - autumn 1993	101	54	155	-130	-11

d includes those who did not state whether they had a second job and those that had changed jobs

- sample size too small for a reliable estimate

+ unpaid family workers were not asked whether they had a second job in the reference week

#### LFS HELP-LINE

#### Temporary workers

Help-Line often ning to set up employment information on the types of people in temporary jobs eives enquiries from agencies specialising in people available for tempo- are on fixed-term contracts. ns and individuals plan- temporary jobs, seeking rary employment.

#### T ble 4 Reasons for job not being permanent reat Britain, autumn 1993, not seasonally adjusted)

Resions fe (Picent)	or job not being permanent	. All	Men	women
Se sona	ll work	8	7	9
Contra	ct for fixed period	49	52	47
Ancy	temping	7	7	8
Calual	work	22	21	24
No: per	rmanent in some other way	13	12	13
Base (	Thousands):			
Al per (a tun (A % )	rsons in temporary jobs <sup>a</sup> nn 1993) of all employees (%))	1,430 6.7	637 5.7	793 7.8
Al per (a cun	rsons in temporary jobs* nn 1992) of all employees (%))	1,312	586	726
Ch ng	es: autumn 1992 - autumn 1993	117	51	67
	n 1992 - autumn 1993 (%)	0.6	0.5	0.7

Table 5 shows the reasons Table 4 shows informa- people give for taking a tion from the LFS indicating temporary job rather than a that around half of the permanent one.

Table 5 Main reasons for workemployment (Great Britain, auseasonally adjusted)	ing in ten tumn 199	nporar 93, not	у
Main reasons for working in a temporary job (Per cent)	All	Men	Women
Could not find a permanent job	42	49	37
Did not want a permanent job	28	20	35
Had a contract which included a period of training	5	6	5
Other reasons	24	25	24
Base (Thousands): All persons in temporary jobsª (autumn 1993)	1,430	637	793

a Temporary workers are employees who assess themselves to either a seasonal, temporary or

ob or a job done under contract or for a fixed period.

#### Sickness absence

LFS is a regular source telephone the Help-Line to against the national back- industry and occupational information about enquire whether these data ground. ab ences from work can help them assess the ca sed by sickness or levels of sickness absence show the percentages of reference week. initry. Many companies in their own company employees in different

Figures 9 and 10 below for at least one day in the

casual job or a job done under contract or for a fixed period.

groups who were absent

nn 1993)

Figure 9 Percentage of employees absent from

work for at least one day in the reference week due

GB rate

- to sickness or injury by industry (Great Britain,
- autumn 1993, not seasonally adjusted)
- 5.6 per cent 4.9 per cent Percentage

ndustries are coded according to the Standard Industrial Classification

**GB** rate Managers & administrators (125) 5.6 per cent Selling (92) 4.9 per cent Craft & related (121) (autumn 1992)

autumn 1993, not seasonally adjusted)

Figure 10 Percentage of employees absent from

work for at least one day in the reference week due

to sickness or injury by occupation (Great Britain,



() The figures shown in brackets are the number (in thousands) of employees absent from work

Agriculture not included as estimate less than 10,000. The figures shown in brackets are the number (in thousands) of employees absent from work

LFS4 APRIL 1994 EMPLOYMENT GAZETTE

#### **Reasons for economic inactivity**

actively seeking work, and next two weeks. whether they are classified ILO definition used in the seeking work, but who LES

tive people, but are exclud- able. ed from the estimates of excluded from the ILO 'ILO unemployed'.

Enquirers to the Help-Line definition of unemploy- A wide range of private was closing down or cutoften ask about the num- ment are those who are companies access the LFS ting back. bers of people who would seeking work but who are to track the impact of

unemployment based on down of all economically the ILO definition if they inactive people according have not looked for work to the reasons why they in the four weeks prior to are classified as 'economiinterview. Another group cally inactive' rather than

internationally-standard employment and are not across the country.

Table 6 gives a break- because their employer of case.

Figure 11 shows redun-

Redundancies: region of residence

like work but are not not available to start in the economic circumstances on dancies reported by people rates of redundancy. interviewed in autum 'Discouraged' workers Interest is often expressed 1993, by the region when as unemployed on the are those who are not in in how these rates vary they lived and expressed a rates per 1,000 employee. Information on redun- Further information (no said that, although they dancies has been collected shown here) is available Such people are sepa- would like a job, they were in the LFS since 1989. The distinguishing betwee rately identified in the LFS not looking for one figures relate to people cases of redundancy when among the total of 16.5 because they believed who had been made the person had foun million economically inac- there were no jobs avail- redundant in the three another job by the time months before interview interview, and other type

> Figure 11 Redundancy rates per 1,000 employees by region of residence (Great Britain, autumn 1993 not seasonally adjusted)

Table 6 Economically inactive people by availability and whether seeking work (in past 4 weeks) (Great Britain, autumn 1993, not seasonally adjusted)

(Thousands)	All	Men	Women
Seeking work but not available to	100		
start in the next 2 weeks	190	92	99
Student	72	40	32
Other	119	51	67
Not seeking work			
but would like work	2,036	766	1,270
Believes no jobs are available			
(discouraged workers)	184	107	77
Long term sick/disabled	490	319	171
Looking after family/home	739	46	693
Student	208	110	98
Other	415	184	231
Not seeking work,			
does not want work	14,236	4,949	9,287
Base: All economically			
inactive people <sup>a</sup> (autumn 1993)	16,462	5,806	10,656
All economically			
inactive people <sup>a</sup> (autumn 1992)	16,331	5,630	10,701
Changes: autumn 1992 - autumn 1993	131	177	-45
a Does not include people under 16 years of age	18 19 19 19 19 19 19 19 19 19 19 19 19 19	Nederland - Th	



#### ILO DEFINITION OF UNEMPLOYED

The International Labour Office (ILO) measure of unemployment refers to people without a job who are available to start work within the next two weeks and had either looked for work in the four weeks prior to interview or were waiting to start a job they had already obtained.

This definition of unemployment is in accordance with that adopted by the 13th International Conference of Labour Statisticians, further clarified at the 14th ICLS, and promulgated by the ILO in its publications.

#### **ECONOMICALLY INACTIVE**

People who are neither in employment, nor unemployed on the ILO definition

Usual hours worked ormation available from usually worked over 48 LFS on the usual num- hours per week in autumn rs of hours worked by 1993, accounting for 22 per -time and part-time men cent of all full-time d women employees employees. This figure was strates the diversity of made up of 2.9 million terns of working hours men and 0.5 million ind in Britain. women. ormation also collected The distribution of total actual hours worked usual weekly hours in main ects variations in output job worked by all full-time productivity. and part-time employees ncluding paid and and by men and women paid overtime, 3.42 mil- separately is shown by the n full-time employees two charts in Figure 12.

ure 12 Total usual weekly hours worked by ployees in full-time and part-time employment their main job (Great Britain, autumn 1993, not sonally adjusted)





#### LFS HELP-LINE

#### THE FOLLOWING ARTICLES PUBLISHED IN THE EMPLOYMENT GAZETTE DURING 1991, 1992, 1993 AND OA CONTAIN DATA FROM T

Ethnic origins and the labour market The 1980s - a decade of growth in enterprise: self-employment data from the LFS 1990 Labour Force Survey preliminary results	February 19	190
The 1980s - a decade of growth in enterprise: self-employment data from the LFS 1990 Labour Force Survey preliminary results		
self-employment data from the LFS 1990 Labour Force Survey preliminary results		
1990 Labour Force Survey preliminary results	March 19	991
	April 19	991
Revised employment estimates for September 1	987	
to September 1990	April 19	991
Labour Forse Trends: the post decade	May 19	001
Characteristics of the unemployed	May 19	001
Characteristics of the unemployed	May 19	771
Labour mobility: evidence from the		
Labour Force Survey	August 19	991
Redundancies in Great Britain	August 19	991
Training statistics 1991	October 19	991
Measures of unemployment: the claimant		
count and the LFS	November 19	991
Education and labour market status of young		
people	December 19	991
Economic activity and qualifications	March 19	202
Desults of the 1001 Johanne Earse Summer	A mil 10	002
Results of the 1991 Labour Force Survey	April 19	772
Labour Force projections to 2001 (GB)	April 19	992
Membership of trade unions in 1990	April 19	992
Self-employment: into the 1990s	June 19	992
Projected trends in the regional labour force		
1992-2001	lune 19	992
The National Education and Training Targets -	Ja	
methods for monitoring the targets	July 19	202
Measures of uncontrolled ing the targets	July 17	,,,,
Measures of unemployment: the claimant count		
and the Labour Force Survey	July 19	992
Training - a key to the future	August 19	992
Redundancies in Great Britain: results from the		
1991 Labour Force Survey	August 19	992
How unemployment is measured in different	Ũ	
countries	September 19	997
Mamon and the lebour mentation results from the	September 17	,,,,
VVOMEN and the labour marker results from th	e	
	C 1 10	
1991 Labour Force Survey	September 19	992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour	September 19	992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics	September 19 October 19	992 992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics Hours of work in Great Britain and Europe	September 19 October 19 November 19	992 992 992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics Hours of work in Great Britain and Europe Lone parents and the labour market	September 19 October 19 November 19 November 19	992 992 992 992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics Hours of work in Great Britain and Europe Lone parents and the labour market Workplace injury: A view from HSF's	September 19 October 19 November 19 November 19	992 992 992 992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics Hours of work in Great Britain and Europe Lone parents and the labour market Workplace injury: A view from HSE's trailer to the 1990 LES	September 19 October 19 November 19 November 19	992 992 992 992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics Hours of work in Great Britain and Europe Lone parents and the labour market Workplace injury: A view from HSE's trailer to the 1990 LFS	September 19 October 19 November 19 November 19 December 19	992 992 992 992
1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics Hours of work in Great Britain and Europe Lone parents and the labour market Workplace injury: A view from HSE's trailer to the 1990 LFS Union density across the workforce	September 19 October 19 November 19 November 19 December 19 January 19	992 992 992 992 992
<ul> <li>1991 Labour Force Survey</li> <li>The Quarterly LFS: a new dimension to Labour market statistics</li> <li>Hours of work in Great Britain and Europe Lone parents and the labour market</li> <li>Workplace injury: A view from HSE's trailer to the 1990 LFS</li> <li>Union density across the workforce Ethnic origins and the labour market</li> </ul>	September 19 October 19 November 19 November 19 December 19 January 19 February 19	992 992 992 992 992 992 993
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1991 Labour Force Survey The Quarterly LFS: a new dimension to Labour market statistics Hours of work in Great Britain and Europe Lone parents and the labour market Workplace injury: A view from HSE's trailer to the 1990 LFS Union density across the workforce Ethnic origins and the labour market Labour Force trends in the regions 1984-1992 Labour Force projections 1993-2006 A guide to 'seasonal adjustment' and its	September 19 October 19 November 19 November 19 December 19 January 19 February 19 March 19 April 19	992 992 992 992 992 993 993 993 993
<ul> <li>1991 Labour Force Survey</li> <li>The Quarterly LFS: a new dimension to Labour market statistics</li> <li>Hours of work in Great Britain and Europe Lone parents and the labour market</li> <li>Workplace injury: A view from HSE's trailer to the 1990 LFS</li> <li>Union density across the workforce</li> <li>Ethnic origins and the labour market</li> <li>Labour Force projections 1993-2006</li> <li>A guide to 'seasonal adjustment' and its application to labour market</li> </ul>	September 19 October 19 November 19 November 19 December 19 January 19 February 19 March 19 April 19	992 992 992 992 992 992 993 993 993 993
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<ul> <li>1991 Labour Force Survey</li> <li>The Quarterly LFS: a new dimension to Labour market statistics</li> <li>Hours of work in Great Britain and Europe Lone parents and the labour market</li> <li>Workplace injury: A view from HSE's trailer to the 1990 LFS</li> <li>Union density across the workforce</li> <li>Ethnic origins and the labour market</li> <li>Labour Force trends in the regions 1984-1992</li> <li>Labour Force projections 1993-2006</li> <li>A guide to 'seasonal adjustment' and its application to labour market statistics</li> </ul>	September 19 October 19 November 19 December 19 January 19 February 19 March 19 April 19 May 19	992 992 992 992 992 993 993 993 993 993
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#### Getting access to the LFS

There are several ways for users to get access to data from the quarterly LFS either in the form of published tables or in the form of anonymised individual data records for their own analysis.

#### Labour Force Survey Quarterly Bulletin

Key results from the quarterly LFS are first published in the LFS Quarterly Bulletin (LFSQB) which is issued on a subscription basis, by the Employment Department in September, December, March and June. In addition, the LFSQB provides detailed technical notes about the concepts, definitions and methodology used in the LFS. The advertisement elsewhere in

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