

## September 1976

How people spent their money in 1975
Teachers' pay - men's and women's earnings
Industrial democracy in Western Europe Unemployment and vacancy flows
Revised quarterly employment estimates
Census of employment, 1975: UK

DEPARTMENT OF EMPLOYMENT GAZETTE
September 1976 (pages 953-1072)

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## The pattern of household spending in 1975

N 1975，average expenditure on goods and services among the 7,203 households in the United Kingdom which took part in the Family Expenditure Survey was about $£ 54.60$ a veek－ －ome $£ 8.45$ ，or about 18.3 per cent，more than in
974 ．Average household income was about $£ 72.90$ a week， 974．Average household income was about $£ 72.90$ a week，
eaving，after payment of income tax and national insurance ng，after pay net inco 558.15 a whe whice was about 20.3 per cent higher than the figure of $£ 48.35$ a ear earlier．
This and
This and much other information（further examples ppear below），on the make－up of households and on their pending patterns，is shown in the full report of the survey， ue to be published by the Department of Employment wards the end of October．Some preliminary results wer blished on pages 582－584 of the June Gazette．

## omprehensive information

This report is the latest in an annual series of surveys wering the expenditure of private households．It is based on a representative sample of 7,203 households，spread over he year，which provided comprehensive information to
nterviewers about their incomes and regularly recurring nterviewers about their incomes and regularly recurring xpenditure，and kept details and records of their day－by－
lay expenditure for 14 consecutive days．The results of the vrey are subject to sampling error，and in household rreys of this type it is known that estimates of expenditure n alcoholic drink，tobacco，meals out and some kinds of onfectionery tend to be low．
In addition to giving information relating to the grand al of households in the sample，the report analyses xpenditure of various groups of households－for example， e age of the head of the househald ；the type of he head；and the region in which the household is located．

## New features

While the 1975 report follows the general pattern of recent cars，standard errors as a percentage of estimated total usehold expenditure and expenditure on commodity or vice groups are now included in some of the main ex－
penditure tables．The chart showing the variation of expenditure patterns over time now covers the period from the first post－war inquiry into household expenditure，that of
1953／54，on to 1975，and a new chart shows variations in the $1953 / 54$ ，on to 1975 ，and a new chart shows variations in the average size of households during the same period．

## Household expenditure

Table 1 summarises analyses of expenditure for all households and for major groups of households of selected composition．More detailed analyses for all these and many other household groups are given in the report，and similar figures for 1974 were given in the September 1975 issue of
the Gazette，pages $859-865$ the Gazette，pages 859－865
The changed little from the pattern of household expendi－ ture changed little from earlier years．The biggest category of expenditure，accounting for about 25 per cent of the
total，continued to be food；the next two biggest groups each accounting for some 13－14 per cent，were housing and transport（which includes expenditure on cars）．Among other groups，expenditure on clothing（including footwear） accounted for about 9 per cent and fuel and light just over 5 per cent．

Factors affecting expenditure
The pattern of household expenditure varies according to many factors，of which the most important is household income，followed by the size and composition of the house
hold．This is clearly illustrated by chart 1 （chart 3 in the hold．This is clearly illustrated by chart 1 （chart 3 in the
report）which illustrates the relationship between household income and the pattern of expenditure of the four main household composition groups．
The chart shows that，for all except the lowest household income group（which contained relatively few households）， the proportion of expenditure on food decreases with in－ come but rises within ea
mouths to feed increases． mouths to feed increases．
Conversely，for all except the lowest household income
group，the proportion of expenditure on services rises with income but decreases within income bands as the number of people increases，because of the greater need to spend money on such items as food and clothing．


| Average number of people per household All people | 1.000 | 1.000 | 3.000 | 2.000 | 3.000 | 4.000 | 5.000 | 6.521 | 2.812 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Males Females | 1.000 | 1.000 | $\begin{aligned} & 1.164 \\ & 1.836 \end{aligned}$ | $\begin{aligned} & 1.000 \\ & 1.000 \end{aligned}$ | $\begin{aligned} & 1.544 \\ & 1.456 \end{aligned}$ | $\begin{aligned} & 2.051 \\ & 1.949 \end{aligned}$ | $\begin{aligned} & 2.534 \\ & 2.466 \end{aligned}$ | $\begin{aligned} & 3.431 \\ & 3.090 \end{aligned}$ | ${ }_{1}^{1.3742}$ |
| Adults <br> Persons under 65 Persons 65 and over | $\begin{aligned} & 1.000 \\ & 0.561 \\ & 0.439 \end{aligned}$ | $\begin{aligned} & 1.000 \\ & 0.388 \\ & 0.612 \end{aligned}$ | $\begin{aligned} & 1.000 \\ & 0.984 \\ & 0.016 \end{aligned}$ | ${ }^{1.386} 0$ | $\begin{aligned} & 2.000 \\ & 1.990 \\ & 0.010 \end{aligned}$ | $\begin{aligned} & 2.000 \\ & 1.996 \\ & 0.004 \end{aligned}$ | $\begin{aligned} & 2.000 \\ & 2.000 \end{aligned}$ | $\begin{aligned} & 2.000 \\ & 2.000 \end{aligned}$ | 1.957 <br> 10.63 <br> 1.053 <br>  |
| Children <br> Children under 2 <br> Children 2 and under 5 <br> Children 5 and under 18 | 二 |  | $\begin{aligned} & 2.000 \\ & 0.042 \\ & 0.286 \\ & 1.672 \end{aligned}$ |  | $\begin{aligned} & 1.000 \\ & 0.292 \\ & 0.194 \\ & 0.513 \end{aligned}$ | $\begin{aligned} & 2.000 \\ & 0.205 \\ & 0.480 \\ & 1.315 \end{aligned}$ | $\begin{aligned} & 3.000 \\ & 0.171 \\ & 0.437 \\ & 2.392 \end{aligned}$ | $\begin{aligned} & 4.521 \\ & 0.185 \\ & 0.592 \\ & 3.744 \end{aligned}$ | 0.858 0.858 0.147 0.628 |
| People working People not working | $\begin{aligned} & 0.561 \\ & 0.439 \end{aligned}$ | $\begin{aligned} & 0.289 \\ & 0.711 \end{aligned}$ | $\begin{aligned} & 0.730 \\ & 2.270 \end{aligned}$ | $\begin{aligned} & 1.150 \\ & 0.850 \end{aligned}$ | $\begin{aligned} & 1.589 \\ & 1.411 \end{aligned}$ | $\begin{aligned} & 1.658 \\ & 2.342 \end{aligned}$ | ${ }^{1} 1.776$ | 1.640 4.882 | ${ }_{1.461}^{1.351}$ |
| Men 65 and over, women 60 and over Others | $\begin{aligned} & 0.375 \\ & 0.064 \end{aligned}$ | $\begin{aligned} & 0.666 \\ & 0.045 \end{aligned}$ | $\begin{aligned} & 0.026 \\ & 2.243 \end{aligned}$ | $\begin{aligned} & 0.663 \\ & 0.187 \end{aligned}$ | $\begin{aligned} & 0.012 \\ & 1.399 \end{aligned}$ | $\begin{aligned} & 0.003 \\ & 2.339 \end{aligned}$ | 3.224 | 4.882 | - ${ }_{\text {a }}^{1.387}$ |
| Average age of head of household | 57 | 65 | 39 | 55 | 38 | 36 | 37 | 38 | 50 |

Average weekly household
expenditure
Commodity or service
$\underset{\substack{\text { Group totals } \\ \text { Housing }}}{ }$
Hus), light and power
Fold

$\qquad$ Clothing and footwear
Durable household goods Other goods
Transport and vehicles Services
Miscellaneous

| 5.33 | 5.31 | 6.08 | 7.15 | 7.48 | 8.29 | 7.76 | 7.21 | 7.16 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1.92 | 1.96 | 3.15 | 2.85 |  | ${ }^{3.51}$ | ${ }^{3.46}$ | -3.73 | ${ }_{1}^{2} 3.59$ |
| 6.33 | 5.48 | 11.72 | 11.59 | 14.53 | 16.45 | 19.22 | 21.78 | ${ }^{13.52}$ |
| 2.33 | 0.35 0.40 | 0.92 <br> 1.37 | 2.45 <br> 1.77 | 3.07 2.34 2.3 | 2.80 <br> 2.07 | 2.82 | 3.34 <br> 2.71 | ${ }_{1}^{2.85}$ |
| 1.31 1.49 | 1.78 | 3.85 <br> 1.8 | 3.66 | - ${ }_{\text {2. }}$ | 5.46 | 6.23 | 7.11 | 4.75 |
| $1 \cdot 18$ | 1.54 | 2.45 | 3.72 | 5.27 | 4.98 | 5.31 | 4.84 | 403 |
| 1.94 | 1.75 | 3.08 | 3.66 | 4.77 | 4.86 | 5.34 | 4.74 | 4.44 |
| 4.57 | 1.74 | 3.59 | 6.99 | 8.47 | 9.51 | 9.18 | 8.57 | 7.54 5.39 |
| 4.64 | 2.59 | 4.57 | 5.36 | 5.10 | $5 \cdot 40$ | 6.37 | 5.59 | 5.359 |
| 0.09 | 0.07 | 0.32 | 0.10 | 0.36 | 0.50 | 0.97 | 1.03 | 0.31 |
| 31.13 | 22.96 | 41.08 | 49.29 | 59.7 | 63.83 | 68.97 | 70.65 | 54.58 |

Average weekly household
expenditure as percentage
expenditure as percentag
of total
Commodity or service
Group totals
Housing
Housing
Fuel, light and power Fuel, light and pow
Food
Alcoholic drink Toobacso
Clothing and footwear
Durable household Durable househotd goods
Other goods Other goods Services
Miscellaneous

|  |  |  |
| :---: | :---: | :---: |
| 17.1 | 23.1 | 14.8 |
| 6.2 | 8.6 | 7.7 |
| 20.3 | 23.9 | 28.5 |
| 7.5 | 1.5 | 2.2 |
| 4.2 | 1.7 | 3.3 |
| 4.8 | 7.7 | 9.4 |
| 3.8 | 6.7 | 6.0 |
| 6.2 | 7.6 | 7.5 |
| 14.7 | 7.6 | 8.7 |
| 14.9 | 11.3 | 11.1 |
| 0.3 | 0.3 | 0.8 |
|  |  |  |


| 14.5 |
| :---: |
| 5.8 |
| 23.5 |
| 5.5 |
| 3.6 |
| 7.4 |
| 7.5 |
| 7.4 |
| 74.4 |
| 10.9 |
| 0.2 |

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|  |
| :---: |







Table 2
Sources of household incousehold income

| \% | Total number of households |  |  |  | 7,203 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number of people |  |  |  | 20,254 |  |  |  |
|  | Total number of adults |  |  |  | 14,094 |  |  |  |
|  | Total number of wives of heads |  |  |  | 5,050 |  |  |  |
| Source of income | Income of |  |  |  | Members' income as a percentage of total household income |  |  | Source of income as percentag household income |
|  | Head | $\begin{aligned} & \text { Wife* of } \\ & \text { head } \end{aligned}$ | Other* members | Household | Head | Wife of head | $\begin{aligned} & \text { Other } \\ & \text { member } \end{aligned}$ |  |
|  | Average weekly income |  |  |  | per cent <br> 69.9 <br> 74.7 | $\begin{aligned} & \text { per cent } \\ & 15 \cdot 1 \\ & 8.5 \\ & 18 \cdot 3 \end{aligned}$ |  |  |
|  | $\begin{array}{r} \boldsymbol{f} \\ 38.11 \\ 3.47 \\ 1.92 \end{array}$ | $\begin{aligned} & f \\ & 8.22 \\ & 0.34 \\ & 0.47 \end{aligned}$ | $\begin{aligned} & 8.18 \\ & 8.21 \\ & 0.18 \\ & 0.18 \end{aligned}$ | $\begin{gathered} \boldsymbol{f} \\ 54.51 \\ 4.03 \\ 2.57 \end{gathered}$ |  |  | $\begin{aligned} & \text { per cent } \\ & \text { 15.0 } \\ & 5.3 \\ & 7.0 \end{aligned}$ | $\begin{gathered} \text { per cent } \\ 74.8 \\ 5.5 \\ 3.5 \end{gathered}$ |
| Self-employment |  |  |  |  |  |  |  |  |
| Investments Annuities and pensions (other than |  |  |  |  |  |  |  |  |
| social securrit benefits) Social security benefits | $\begin{aligned} & 1.55 \\ & 5.50 \end{aligned}$ | $\begin{aligned} & 0.05 \\ & 1.27 \\ & \hline \end{aligned}$ | $\begin{aligned} & 0.09 \\ & 0.63 \end{aligned}$ | $\begin{aligned} & 1.70 \\ & 7.00 \end{aligned}$ | $\begin{aligned} & 91 \cdot 5 \cdot 5 \\ & 72 \cdot 9 \end{aligned}$ | $\begin{array}{r} 3.0 \\ 18.0 \end{array}$ | $\begin{aligned} & 5.5 \\ & 9.0 \end{aligned}$ | $\begin{aligned} & 2 \cdot 3 \\ & 9.6 \end{aligned}$ |
| Sub-letting and imputed income from |  | 0.05 | 0.15 |  |  |  |  |  |
| ownerlrent-free occupancy Other sources | $\begin{aligned} & 2.44 \\ & 0.44 \end{aligned}$ |  |  | $\begin{aligned} & 2.44 \\ & 0.64 \end{aligned}$ | $\begin{gathered} 100 \cdot 0 \\ 68.9 \end{gathered}$ | 7.6 | $23 \cdot 5$ | $\begin{aligned} & 3.4 \\ & 0.9 \end{aligned}$ |
|  | 53.03 | 10.40 |  |  |  |  |  |  |
| Total, income |  |  | 9.45 | 72.87 | 72.8 | 14.3 | 12.9 | 100.0 |



The proportion of spending on housing tends to fall with household size, as might be expected, since often bigger households (especially those with children) will occupy their houses more fully than small households rather than example, larger households may need to allocate greater priority to food and clothing; and eligibility for rent rebates and allowances is linked to rent level, income and household composition.
Factors other than household income and composition are also important in determining the pattern of expenditure, but it should be borne in mind that some of the variation in expenditure apparently due to such factors as region, or occupation of head, could simply be due to differences in
household composition and income associated with these household composition and income associated with these
characteristics. For this reason, in using expenditure tables it is important to take into account household size and income where available.

## Effects of household composition

Table 1 shows the variation in household expenditure with household composition, but not with income. As has already been noted, the amount and also the proportion on fuel also increases, but remains fairly constant as a proportion of the total. In households of one man and one woman with children, housing expenditure lies broadly in the range of $£ 7 \frac{1}{4}$ to $£ 8 \frac{1}{4}$ a week and does not appear closely related to the number of children in the household.

Effects of areas
Varying industrial and social conditions in different are are reflected in the patterns of expenditure. Amounts London and then in rural areas; in proportionate term these were respectively 13.1 per cent and 14.5 per cent total expenditure. Expenditure on housing in Greater London was $15 \cdot 2$ per cent of the total against a Unita Kingdom figure of $13 \cdot 1$ per cent.

Where household incomes come from
Table 2 (table 35 in the report) gives an analysis of houshold income in terms both of source and the contribution of the various members of the household. These averag figures are calculated over all households, regardless of 4 composition of the household. It demonstrates that, otan
total household income of $£ 72.87$ weekly, substantia amounts are provided by members other than the head; and furthermore, that by no means all of the total is provided b. earnings. Just 57 per cent of the total, $£ 41.58$, is earning both from employment and self-employment, of the head the household. Earnings from other members are contrio ted about equally by wives of heads ( $£ 8.56$ ) and oth members ( $£ 8.39$ ) to make total earnings of $£ 58.54,80$ p cent of the total income. Apart from earnings, the hea contributes a further $£ 11.45$ to the household
make his total contribution $£ 53.03$, or 73 per cent of the whole.
Chart 2 (chart 6 in the report) demonstrates the way come pattern by source varies with total income

## hart 2 How the income pattern varied with income and composition of household



NOTE: Percentages are source of household income as percentage of total household income.

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Chart 3 Development over time in pattern of spending on fuel, light, power and central heating, by household income


Fuel oil and other fuel and light

$\begin{array}{llll}11.6 & 16.8 & 21.1 & 27.7\end{array}$


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Chart 4 Development over time in pattern of spending on transport and vehicles, and in car ownership, by household income
ㅍㅣㅄㅄㅄ
 $\square$ Ral aii, bus and coach fares Other travel and transport


|  | 16.9 | 12.5 | 11.0 | 13.5 | 45.3 | 43.3 | 48.0 | 50.0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| One | 16.9 | 0.2 | 2.2 | 2.2 | 2.6 | 3.6 |  |  |
| Two | 0.3 | 0.1 | 0.2 | 1.0 | - | - | 0.2 | 0.3 |



Percentage of households with full or partial central heating
$\begin{array}{cccc}27.1 & 34.8 & 43.4 & 53.2\end{array}$
NOTE: Percentages are expenditure on an item of fuel, light and power as a percentage of total household expenditure on these items.



| One | 59.6 | 61.2 | 62.2 | 63.3 | 63.4 | 60.5 | 58.6 | 57.2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Two | 4.1 | 4.2 | 6.5 | 8.7 | 15.7 | 18.5 | 24.0 | 24.4 |
| sormore | - | 0.1 | 0.4 | 0.6 | 1.5 | 2.6 | 2.6 | 2.9 |

NOTE: Percentages are expenditure on an item of transport and vehicles as a percentage of total household expenditure on these items.
(continued from page 958)
composition of the $\qquad$ earnings from wages and salaries do not feature in low earnings from wages and salaries do not feature in low
incomes, and they then rise quickly to a level of about 80 per incomes, and they then rise quickly to a level of about of per adult only. For any given income the one-adult households are less dependent on wages, 55-70 per cent of the total except in the lowest range, and they rely more on investment income, up to nearly 15 per cent, which for other household compositions is negligible.
In households with very low incomes the main source is social security benefits, about 80 per cent of total income of
$£ 30$ a week or less. The higher contribution from this source for households made up of one man and one woman, as compared with households of one adult, reflects the dependence of benefit scale rates on household composition. The contribution from private pensions and annuities is significant-from 5 per cent to 10 per cent of total income-
only for households of one adult and one man and one only for households of one adult and one man and one to be too young to have much income from these sources.

Changes in some spending patterns
Family Expenditure Survey reports have been published annually for a number of years, and not only provide up-todate information on current spending patterns but help to establish what the long-term trends in spending habits for different types of household have been.
Charts 3 and 4 show the changes that have taken place since 1969 in the allocation of household expenditure between the various sub-groups of two main expenditure
groups, "fuel, light and power" and "transport and groups, "fuel, light and power" and "transport and
vehicles". The changes are shown separately for groups of vehicles". The changes are shown separately for groups of
households whose income falls into each of the household income quartiles; as may be seen from the charts, these groups of households tend to allocate expenditure in different ways.
Between 1969 and 1975, average weekly household expenditure on fuel, light and power rose from $£ 1.75(6.6$ per cent of total household expenditure) to $£ 2.99$ ( $5 \cdot 5$ per cent of
total household expenditure). For all income groups, the total household expenditure). For all income groups, the proportions of expenditure on fuel, light and power allocated
to solid fuel (coal and coke) fell fairly steadily over the period. Proportionate expenditure on gas (including the hire of gas appliances) showed only a slight rise over the period. There was a steady rise in the proportion of expenditure on electricity (including the hire of electric appliances) over the period for all income groups; all income groups were
spending more of their total fuel expenditure on other fuels spending more of their total fuel expenditure
such as oil and paraffin in 1975 than in 1969.
Chart 3 shows the percentage of all households surveyed in each year and income group which had full or partial central heating; this percentage has risen for all income groups, but faster for households in the lower quartiles. This rise is almost certainly part of the explanation for the proportionate decrease in household expenditure on solid
fuel.

Between 1969 and 1975 average weekly house expenditure on transport and vehicles rose from $£ 3.66$ per cent of total household expenditu
cent of total household expenditure)
cent of total household expenditure).
For all income groups, the purchase
Fars accounted for the largest proportion of total ture on transport and vehicles throughout the period. ning costs are a more important part of this expenditur the lower income groups, perhaps because relatively spent on new than secondhand cars by these households The households in the highest income quartile spent pr
portionately more on cars and less on public tren portionately more on cars and less on public trans
throughout the period, than those in the lower in quartiles. For all income groups, proportionate expend on public transport fell over the period, although slightly in the case of the highest income group. Fo income groups but the lowest, proportionate expenditu cars rose from 1969 to 1975. Proportionate expenditure other travel and transport changed little except fo lowest income group, where there was a rise.
numbers of cars. The percentage of households with numbers of cars. The percentage of households with ca
fell back slightly for the lowest income group but rose fo fell back slightly for the lowest income group but rose fo
all others; these opposing trends are reflected in the incom group expenditure figures. In 1975 almost 3 per cent of th quarter of households with the highest incomes had three o more cars.

## Further information

Although the report is concerned primarily with expend ture, it contains a great deal of other information about th 7,203 households which took part in the survey. Of the to of 20,254 people in those households, 9,865 ( 49 per cen were male and 10,389 ( 51 per cent) were female. Of the tot number of people, 44 per cent normally worked as employec and 4 per cent were self-employed; 13 per cent were no working and of pensionable age; the remaining 39 per cen were mainly housewives, students and children.
The average number of people in the households co
operating in the survey was 2.81 . The most common type operating in the survey was $2 \cdot 81$. The most common type
household was that consisting of a man and a woman, whic made up 28 per cent of the total. Single-person househol were the next most common with 20 per cent. Of all hous holds 42 per cent contained children, including 14 per ce with a man, a woman and two children, and 9.5 per cer with a man, a woman and one child.
Of all the households, 20.7 per cent owned their home
outright and 29.5 per cent were buying them thrould outright and $29 \cdot 5$ per cent were buying them throug
mortgages or loans; 31.8 per cent were tenants of loc mortgages or 11.0 per cent lived in privately-rented accom modation; 4.3 per cent rented furnished dwellings; and further 2.7 per cent paid no rent. There was an increase o
3.5 per cent to 85.3 per cent of households with a refrigerato 3.5 per cent to $85 \cdot 3$ per cent of households with a refrigerato
or deep freeze, and 71.9 per cent of households had a washin or deep freeze, and 71.9 per cent of households had a washin
machine. Only 51.9 per cent had a telephone, but there w machine. Only 51.9 per cent had a telephone, but there wa
television in 94.8 per cent of all households.

## Teachers' pay-how and why men

 and women's earnings differTHAS COMMONLY been expected that differences between the average earnings of men and women within between the average earnings of men and women within rccupations and over all occupations, will be considerably n-indeed the existence of large gross earnings differences sometimes cited as prima facie evidence of discrimination. lowever, as Women and Work: A statistical Survey ${ }^{1}$ pointed at, "substantial differences between average earnings of en and women are generally to be expected and only a mited part of the differences may be left to be explained various forms of discrimination between men and milar jobs, male/female earnings differentials exist both erall and within occupations because of "differences etween the distribution of men and women on such haracteristics as age, length of experience or service, level if skill, qualifications and responsibility, grading and the recise nature of the job

## Equal pay since 1961

This article examines male/female earnings differentials ithin one occupation-teaching-in an attempt to isolate he various influences on male/female earnings differences nd to indicate that the extent to which legislation may be xpected to influence these differences is limited. Teaching particularly suitable for analysis since equal pay has aisted since 1961 and there is no evidence of conscious liscrimination in salary determination and yet differences
etween men's and women's earnings exist; also since there sa formalised grading structure within teaching, differences earnings and other employment characteristics are well boumented.
Within an occupation, male/female earnings differences We affected by such characteristics as age, length of rice, level of skill, qualifications and responsibility, and ading; if the proportion of women in each sector of he proportion of school and graded post was identical to arnings were also identical (such as qualifications and ngth of service) then no (serall as qualifications and fference would exist. The effect of the various influaes on earnings is examined here by estimating what verall female earnings would be if differences between men and women in each particular characteristic were removed. All the data used is for March 31, $1973^{2}$ which is the most witable date from the viewpoint of availability of statistics excludes two subsequent changes in the structure of salary
scales in teaching which should operate to reduce the male/ female earnings differential (as described in footnotes 3 and 7 ).

## Statistical analysis

Average female earnings in teaching were 78 per cent of average male earnings in 1973
This overall comparison between male and female earnings is affected by the fact that men and women are concentrated in different educational sectors. The male/ sectors of education; average female earnings as a per centage of average male earnings were 96.5 per cent in colleges of education, 85.4 per cent in maintained secondary schools, 85 per cent in further education establishments, and 81 per cent in maintained primary schools. The overal male/female differential is however greater than in any of the individual educational sectors since men tend to be ary sectors while women are concentrated in the lower paying primary sector, which accounts for 60 per cent of female employment in teaching, but only 21 per cent of male employment. ${ }^{3}$
The effect on overall earnings comparisons of the fact that men and women are concentrated in different educa female earnings would be if the same proportion of women were employed in each educational sector as men, while differences in earnings within each sector remained constant This adjustment reduced the overall differential from 22 pe cent to 15 per cent. This means that average female earning would be 85 per cent of male earnings if female distributio by sector of education were identical to male distribution



One reason for woman teachers, on average, earning less than men is that 60 per cent of them teach in primary schools.
accounts for about one third of the overall male/female
earnings differential.
The source of the remaining earnings difference lies within the individual sectors of education; since information for colleges of education and further education establishments is limited - in particular, information on salary by grade of teacher is not available-this article will examine differentials in the primary and secondary sectors. However, since
these sectors cover 95 per cent of women and 73 per cent of men in teaching, and similar factors are likely to operate within all sectors of teaching, this concentration on the maintained primary and secondary sectors is unlikely to affect the validity of results.
Differentials may be affected by the differing proportions between men and women teachers who are graduates32 per cent of men teachers in primary and secondary schools were graduates compared with 16 per cent of
women teachers-and, as table 1 shows, graduates earn on average more than non-graduates. If 9 per cent of women average more than non-graduates. If 9 per cent of women
teachers in primary schools had been graduates (as were men teachers), the average earnings of women teachers would have been $£ 1,835 \cdot 6-81 \cdot 2$ per cent of male earnings instead of 81.0 per cent. Similarly, if 42 per cent of women teachers in secondary schools had been graduates (as were men teachers) average female earnings would have been 86.8 per cent of male earnings instead of 85.4 per cent.

Table 1 What graduates and non-graduate earned
Graduate/non-graduate proportions and average earnings for
male and female teachers in maintained primary and secondar male and female teachers in maintained primary and secondan
schools, 1973

|  | Graduates | Nongraduates | ${ }_{\text {chen }}^{\text {All }}$ |
| :---: | :---: | :---: | :---: |
| PRIMARY <br> Male teachers: Number Percentage age earnings | $\begin{gathered} 4,094 \\ £ 2,285 \end{gathered}$ | $\begin{aligned} & 40,994 \\ & 92,0 \\ & £ 2,259 \end{aligned}$ | $\begin{aligned} & 45,043 \\ & \text { } 52,261 \end{aligned}$ |
| Female teachers: <br> Number <br> Percentage <br> Average earnings | $\begin{gathered} 7,182 \\ 51,922 \end{gathered}$ | $\begin{aligned} & 135,675 \\ & \\ & \\ & \hline 1,825 \end{aligned}$ | $\begin{aligned} & 142,857 \\ & 1,100 \\ & 61,832 \end{aligned}$ |
| SECONDARY Male teachers: Number Percentage $\qquad$ | $\begin{aligned} & 46,751 \\ & \epsilon 2,59 \cdot 0 \end{aligned}$ | $\begin{aligned} & 64,601 \\ & 52,15 \cdot 0 \\ & 5 \cdot 0 \end{aligned}$ | $\begin{gathered} 111,352 \\ \epsilon 2,339 \\ \epsilon 2,39 \end{gathered}$ |

Distribution by salary scale and average earnings of male and female teachers in maintained primary and secondary schools, 1973

|  | 1 | 2 | 3 | 4 | 5 | Salary scale Senior teacher | Deputy head | Head | $\underset{\text { scales }}{\text { All }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| pimary Male teachers: Percentage Average salary | $£ 1,610$ | ${ }^{\mathrm{E}, 921}{ }^{18.66}$ | $\leftarrow 2,212^{11 \cdot 24}$ | $£ 2,551^{1 \cdot 18}$ | $E 2,965{ }^{0.05}$ | 二 | $\begin{array}{r} 15 \cdot 25 \\ £ 2,413 \end{array}$ | ${ }^{2} 2,9110$ | $\begin{array}{r} 100 \\ \text { Ł2,260 } \end{array}$ |
| Female teachers: Percentage Average salary | ${ }_{£ 1,553}^{59 \cdot 39}$ | $\begin{array}{r} 19.40 \\ \\ \hline 1,959 \end{array}$ | $£ 2,2777^{6 \cdot 38}$ | $£ 2,579^{0.50}$ | $£ 2,814$ | = | ${ }_{£ 2,368}^{7 \cdot 22}$ | ${ }_{\text {f2,819 }}^{7.08}$ | $\begin{array}{r} 100 \\ f 1,832 \end{array}$ |
| SECONDARY <br> Male teachers: Percentage Average salary | ${ }^{11,619}$ | $\begin{array}{r} 16.963^{162} \end{array}$ | ${ }_{£ 2,290}^{17 \cdot 91}$ | ${ }^{52,625}{ }^{22 \cdot 92}$ | $\epsilon 3,0688$ | $\leftarrow 3,369^{0.78}$ | ${ }_{£ 3,266}^{4.26}$ | $\pm 4,084^{3 \cdot 90}$ | $\begin{array}{r} 100 \\ \text { f2,338 } \end{array}$ |
| Female teachers: Percentage Average salary | $\underset{£ 1,537}{ }{ }^{45 \cdot 35}$ | ${ }_{£ 1,932}^{19.67}$ | $\begin{array}{r} 14 \cdot 69 \\ \\ \hline 2,250 \end{array}$ | $\begin{array}{r} 11 \cdot 53 \\ \\ \hline 2,599 \end{array}$ | $63,087{ }^{2.69}$ | $\epsilon 3,326^{0.20}$ | $\pm 3,238{ }^{4.58}$ | $\leftarrow 3,952^{1 \cdot 30}$ | $\begin{array}{r} 100 \\ £ 1,996 \end{array}$ |
| $\begin{aligned} & \text { ALL TEACHERS } \\ & \text { primary: } \\ & \text { Percentage } \end{aligned}$ | 50.81 | 19.22 | 7.55 | 0.66 | 0.02 | - | 9.15 | 12.58 | 100 |
| Secondary: Percentage | 33.71 | 17.93 | 16.52 | 18.01 | 6.11 | 0.53 | 4.40 | 2.78 | 100 |

Only a very small proportion of the earnings differential
Only a very small proportion of the earnings differential between men and women teachers, therefore, can be directly who are graduates and the higher pay that graduates as such
The major explanation for the male/female differential is the relative concentration of women teachers on lowercale posts. As table 2 shows, while there is relatively little difference between the average salaries of men and women tachers who are on the same scale, a much higher propor-
fion of women teachers are employed in lower-scale posts. IIt ithe same proportion of women as men had been employed neach scale in 1973, average female earnings would have been about 98 per cent of average male earnings instead of ${ }^{81}$ per cent in primary schools and $85 \cdot 4$ per cent in secondary
schools. ${ }^{4}$
It has been shown that about one third of the gross male/female earnings differential can be explained by uiferences in distribution by educational sector-women eing relatively concentrated in the lower-paying primary listribution by scale-women being relatively concentrated on the lower scale. ${ }^{5}$

## Possible explanations

The relative concentration of women teachers in primary chools may simply reflect differences between men and romen teachers in choice of teaching environment. Women icate courses for non-graduate entrants permit specialisaion in primary or secondary methods, and 60 per cent of women elect to train for primary as against only 20 per cent of men trainee teachers. ${ }^{6}$ (There also appears to be some
tendency for married women re-entrants, even if originally in secondary schools, to come back to primary education.) may be an additional influence, to the extent that wighe education or professional qualifications are normally expected for entry to the secondary and further education sectors; among female entrants to teaching there is a lower proportion of graduates than among male entrants. The sector of education in which a married woman works may be influenced by the constraints which marriage places on her employment decisions, particularly if she has a major place of residence is determined by her husband's job and she requires a short journey time to work so as to have as much time as possible for household activities, this may

4This can be estimated either by assuming that women teacher
adopt the 1973 male scale distribution, which gives differentials of 98.5 per cent tin primary schools and 97.9 per cent in secondary schoo or by assuming that men and women teachers adopt the average scale
distribution which gives differentials of 98.4 per cent in primary and
97.5 per cent in secondary 97.5 per cent in secondary.
s.two technical qualifcations need to be made. First, since inter-
school differentials have been estimated for the maintained primary and school differentials have been estimated for the maintained primary and
secondary oollege of education and furthereducation sectors but intra-
sectional differentials for only the maintained primary and secondar sectional differentials for only the maintained primary and secondary
sectors, there may be ammal marain of error in treating the estimates of sectors, there may be a smail margin of error in treating the estimates of
intra- ind itersectional diferentials a additive. Secondly, as a general
rule, if the various earnings determining factors are inter-related, the rule, if the various earnings determining factors are inter-related, the
techique involving successive standardisation for such factors will
produce non-additite estimates of the differential attributable to each produce non-additive estimates of the differential attributatale to to each
of these factors; for example if possssion of graduate qualifitaons
influences choice of sector and prostion influences choice of sector and promotion prospects as well as having
the direct influence on pay shown by the article, the effect of having the direct influence on pay shown by the article, the effect of having a
degree may be greater than the adjustment for pay alone shown above.
This general point does not however affect the overall conclusions
drawn general point does not however affect the overall conclusio
dSee table 8, Statistics of Education 1973: Volume 4, "Teachers".

wee: Plus figures show that male median service exceeds female median service, and minus figures show that female median service exceeds male service,

A tendency for women teachers to be discriminate gainst in terms of promotion may be revealed by a highe emale median length of service ithin a grade ( wish this does shown by a minus igure in table 3), although this diated th fitness for promotion and secondly that "service" is mogeneous. Although women have relatively highe gith of service in senior posts held by graduates in econdary schools, and, to a small extent, as non-graduates lower scales in primary schools-this tendency is equall
parent for men as graduates in primary schools and non raduates in secondary schools. These comparisons provid 0 eviden promotion.
evidence suggests that the main reason why proportionately fewer women than men occupy senio promotion and careers ${ }^{10}$ showed that the average number 10 Promotion and Careers in Teaching by S. Hilsum and K. B. Start:
ational Foundation for Educational Research (NFER), 1974.

of applications from men for headships of small primary of applications from men for headships of small primary schools exceeded those from women by over three to one;
in larger primary schools, seven men to every woman in larger primary sconools, seven mien oner 90 per cent of applied, and for secondary men. Other data suggested that men apply for promotion to a certain status many times more than women: in other words, they are rejected mor often and yet keep on applying. The tentative conclusion reached by the study is that men seek promotion because of extra money, greater esteem and wider respon.
that these factors are less important to women.
The constraints which marriage places on the employment decisions of married women may have a particular bearing on applications for promotion, both because promotio may involve a move to another area and because certain posts of responsibility, especially headships, may entail attendance at evening meetings which could be inconvenien for married women. Some evidence of the effect of restrictive
family ties on mobility is given by the NFER study, which family ties on mobility is given by the NFER study, which
showed that men moved home significantly more ofte than women did when seeking promotion; however, overall, women had served in more local education authorities than men, which may be a consequence of moving to different areas with changes in husbands' jobs. As well as limitations imposed by marriage, it may be that the relative security afforded by marriage is a significant factor becher he strikingly low promotion orientation of female teacher found by the NFER study.

## Conclusions

The male/female earnings differential of 22 per cent in the eaching profession arises partly from the greater concentration of women in the lower-paying primary sector, but mainly from differences in distribution by scale, men bein relatively concentrated on higher scales. The greater con entration of women in the primary sector has been traced
choice by women, differences in qualifications constraints placed on employment decisions by marriage The male concentration on higher scales reflects their longer ervice, better qualifications and greater readiness to seel promotion, while female length of service and ability to seek promotion is constrained by family environment.
The scope of Sex Discrimination legislation in reducing
the male/female earnings differential in teaching would appear to be limited. The particular characteristics of female labour supply in terms of preferences, timing, quality and ocation will not be directly affected by legislation. Any reduction in the length of service break experienced b married women will depend mainly upon both the willingnes of mothers to let their children be cared for by others and the availability of substitute care for children. Changes in marriage may place on employment are dependent changes in attitudes.
The analysis underlines the fact that the existence o male/female earnings differentials does not necessarily indicate the presence of unequal pay or sex discriminatio and that the reduction in differentials brought about by legislation may be limited. It also shows that equating the potential impact of Equal Pay with the size of earning Equal Pay can apply and earnings differentials still exist because of different distributions of men and women by level of responsibility.
The various influences on differentials within teachin can of course be more easily identified than within mos occupations since there is a formalised grading and pro motional structure. Such influences may well operate in other occupations, both manual and non-manual, bu because of the lack of recognsed and formalsed structure identify.

## Industrial democracy in Western Europe

N DECEMBER 1975 the Government announced th membership of an independent committee of inquiry aired by Lord Bullock, to advise on questions relating to The committee was given the following terms of reference "Accepting the need for a radical extension of industrial democracy in the control of companies by means of representation on boards of directors, and accepting the essentia role of trade union organisations in this process, to conside how such an extension can best be achieved, taking into account in particular the proposals of the Trades Unio Congress report on industrial democracy as well as experi in in interests of the national economy, employees investors and consumers, to analyse the implications of such epresentation for the efficient management of companies and for company law.

The committee's report is expected towards the end of the year, along with the results of a number of studies which are being conducted into the role of employees in relation sovernment and the civil service and related fringe bodial The Government has said that it wishes to place legislation he Parliament during the 1976-77 session-
ore Parliament during the 1976-77 session.
The Bullock committee's terms of reference require it to take into account the relevant experience of overseas countries. Worker participation is a live subject in Europe, epresentation already extensive a some countries, while the EEC's proposals for a European company statute and the harmonisation of company law include worker representation in a two-tier board structure. The committee has recently published two research reports evaluating the


The Government's committee of inquiry on industrial democracy. From left to right: Mr Barrie Heath, chairman of Guest, Keen and
Nettlefolds; Mr clive Jenkins, general secretary of the Association of Scientific, Technical and Managerial Staffs; Mr John Methven,
 Me Transport and General Workers' Union; Lord Bullock; Professor K. W. Wedderburn of the London Shool of Economics; Sir Jack
Callard, former chairman of ICl and the president of the Industrial Partnership Association; Mr David Lea, secretary of the TYC member of thmitee Bank of England's capital markets man of Williams and Glyn's Bank and Mr Nicholas Wilson, a city solicitor and a
mater University of Warwick, was absent from the meeting.
relevance of European experience for policy in the United Kingdom.*
Previous issues of the Gazette have referred to developments in individual countries. This article briefly summarises the relevant EEC proposals and the main features of the various schemes of worker participation already in opera-
tion in the private sector in Europe. It is necessarily brief tion in the private sector in Europe. It is necessarily brief concentrating on the minimum basic legal requirements and
is based mainly on published material and reports received from labour attachés. The article brings together information on the EEC member stacte brings together information on the EEC member states and a number of other European countries. The Yugoslav self-management system was covered in some detail in the World Employm.
articie in the March, 1976 Gazette, pages 254-257.

## The EEC proposals

A European companies statute
The European commission's proposal for a council regulation on a statute for European companies, amended in the light of the views expressed in the economic and social committee and the European assembly, was published on
April 30 , 1975. The proposed statute would make available April 30,1975 . The proposed statute would make available
a new legal form of company-the European companya new legal form of company-the European company-
incorporated under Community law. Two or more companies which are subject to the law of at least two member states could form a European company either by merging with each other or by creating a joint holding or subsidiary company. The use by companies of the European company form would be entirely optional.
ture of supervisory and management boards. The super ture of supervisory and management boards. The super-
visory board would consist of one third employees visory board would consist of one third employees'
representatives, one-third shareholders' representatives and one-third independent members co-opted by the foregoing groups. Representation of employees on the supervisory board would not be obligatory unless a simple majority of the employees voted in favour of it. In addition, all employees of a European company would have the right to be represented on a company works councli with extensive
rights of information and consultation including the right rights of information and consultation including the right
to be consulted about major economic decisions such as proposed closures or mergers with other undertakings. The statute also makes proposals for arbitration procedures for settling disputes between employees' representatives and management bodies.

## Harmonising company law

In September, 1972, the commission presented a draft proposal for a fifth directive on company law. This would cover all companies of more than 500 employees which cover all companies of more than 500 employees which
have the status of "societés anonymes" a status which hroughly approximates to that of the British public limited liability company. It includes a similar structure for companies to that proposed for the European company with a

* Industrial Democracy: European Experience, HMSO, price $£ 1.05$
net.
supervisory board, management board and general meeti of shareholders. The directive would provide for work participation and sets out two alternative methods for German system and the other on those of the Dutch syste


## Green paper

On November 20, 1975, the commission issued a Green Paper on employee participation and company structure in
the European community. This document discusses in the European community. This document discusses in detail the question of employee participation at board level and the proposed future company structure in the European Community. It concludes that the two-tier board system, with employee participation on the supervisory board, are valuable and realistic objectives, and recommends that
action should be taken on the associated issue of employess representative institutions (works councils and the like). It representative institutions (works councils and the like). It
endorses the need for maximum flexibility in each member state and proposes that the objectives be approached in stages. It suggests that there is a need for the commission to ensure a suitable Community framework for the measures adopted by the member states, to guide them towards as a basis for discussion which will lead to agreement on such a framework and the subsequent amendment of the draft fifth directive.

## European experience

## Austria

Works councils must be set up in plants where five or more workers are employed. They have rights to information and consultation regarding social, personnel and on certain personnel questions such as piecework. They also have power to supervise the implementation of laws and collective agreements and may make legally binding agree ments with their employers. Disputes between works councils and employers may be referred to independen
arbitration. There are provisions in the 1974 labour code arbitration. There are provisions in the works council to appoint one third of the directors for the works council to appoint one third of the directors
of the supervisory boards of public companies from among their members. Such directors have the same rights and obligations as the rest of the board. This law was modelled on existing practices in the nationalised sector.

## Belgium

There are no legal provisions for representation on com pany boards but works councils must be set up in all private enterprises employing 150 workers or more. The councils consist of employee representatives elected by secret ballof of all employees (with the exception of management staft and the head of the enterprise, who may appoint represenbe
tives to assist him, provided that they do not outnumbe the employee representatives. Employee representative have extensive rights of information about the economic and financial position of the undertakings and the right to
consulted on measures which might alter the organisatio of work, working conditions, vocational training and proch issues works council has co-determination righs on welfare and work rules.

## Denmark

Under a national agreement, co-operation committees Under a national agreement, co-operation committee (works councils) composed of equal numbers of representa-
tives of management and employees must be set up in industrial enterprises where more than 50 workers are employed. They have rights of information relating to the firm's economic situation and future prospects, with the exception of information potentially damaging to its competitive position. The committee also exercise key fights of "co-influence" and "co-determination". Co-influ-
ence is designed to secure timely consultation with the ence is designed to secure timely consultation with the
committees on day to day management matters-proposed major changes in the enterprise, and personnel matters such as welfare, training and productivity bonuses. Committees have co-determination powers on the general personnel policy affecting trade union members in the enterprise, and on general principles governing the organisation of work,
safety and welfare. safety and welfare.
All companies with a capital of more than about $£ 50,000$ a board of management. Two Companies Acts which came
into effect in January 1974 gave employees the right to elect two directors to the supervisory boards of companies employing at least 50 workers. Elections for worker directors are by secret ballot and at least 50 per cent of eligible employees must vote before board-level representation becomes compulsory. Worker directors must have been employed by the company for a year, and hold office for
two years at a time. Nomination and election of worker two years at a time. Nomination and election of worker
directors takes place outside union machinery. Of the two worker directors there is usually one representative each from the ranks of blue-collar and white-collar employees. The worker directors enjoy the same rights and obligations as the shareholder representatives on the board.

## Federal Republic of Germany

No discussion of industrial democracy or worker particiexperience. A system of works councils and worker German tation on the supervisory board within a two-tier board structure have been in operation in German companies since the beginning of the 1950s. A management board carried out the detailed day-to-day running of the company. Works councils must be elected in all establishments in private industry employing more than five employees. All and there is provision for proportional representation of

manual workers and salaried employees. Companies with
manual workers and salaried employees. Companies with several divisions must establish a central works council for
the whole company. The works council has the general responsibility for seeing that certain Acts of Parliament and collective agreements are observed, and that the interests of the different groups of employees are respected. It is also responsible for dealing with grievances in the establishment and has rights to information and rights of co-determination in social and personnel matters. If the employer and the
works council disagree on social or personnel matters, works council disagree on social or personnel matters, mittee, with an independent chairman, which has the power to make a binding decision. Since 1972 all companies employing over 100 people have been required to establish an economic committee of the works council, to which employers must report monthly on the financial state of the company. The committee may make recommendations to the management board.

## Three systems

German law now provides for three systems of board level representation as follows:

A In all joint stock companies other than in the coal and steel industries where more than 500 workers are employed one third of the members of the supervisory board must be orker representatives elected by ballot by all the employees. At least two of those elected must be employees of the rempesentatives on the supervisory board have the same rights and duties as the shareholder representatives and are bound by the same rules of confidentiality regarding the information given to them. No one can serve on both the supervisory and the management board of the company. B In the coal and steel industries, a supervisory board normally made up of 11,15 or 21 members. On a supervisory by the employees, five by the shareholders with an eleventh member co-opted jointly by the two sides as an "independent member". Where there are five worker representatives hese will consist of two employees proposed by the works ouncil, two delegated from outside the company and proposed by the trade unions, and one nominated by the German Trade Union Federation and representing ine board of management normally includes public interest. The board of management normally includes matters. He cannot be appointed or dismissed without the consent of the majority of the worker representatives on the supervisory board.
C A new Co-determination Act has been passed with A co has been passed with except in the coal and steel industries) with 2000 or mor except in the coal and steel industries) with 2,000 or more supervisory boards. After July 1, 1978 the supervisory board must comprise an equal number of shareholders' representatives and workers' representatives (six, eight or 10 members for each of the two sides according to the size of the under taking). The employees' side must consist of two member
from the trade unions (except where it has 10 members which case three must be from the trade unions) and other members (four, six or seven) will be chosen from bluecollar workers, white-collar workers and senior managers, each group represented by at least one member. The workers' representatives are elected directly or by electoral college depending on the size of the firm. Both side of the
supervisory board elect, by a two-thirds majority, a chairman and a deputy, one from each side. If this cannot be obtained the shareholders provide the chairman and the workers his deputy. Decisions of the supervisory board are taken by a simple majority vote but in the event of deadlock the chairman has an additional casting vote.

## Italy

The workers' right to participate is recognised in principle in article 46 of the Italian Constitution; "For the purposes of the economic and social promotion of workers and in tune with the demands of production, the Republic recog-
nises the workers' right to take part in the management of enterprises in the forms described and with the limits set by the legislation."
However, there are no provisions for employee representation on company boards, and although works councils (commissioni interne) were established under a national agreement of 1966 where more than 40 workers are employed, they have been comal factory committees. pontaneous growth of informal factory committees. framework. Neither the works councils nor the factory committees are basically vehicles for "participation", they are, rather, instruments of confrontation and demand, an extension of collective bargaining and grievance procedures There is extensive participation through collective bar gaining at inter-union level (that is, betiations concerning matters of interest to all firms and all workers), nationa level (between workers' and employers' representatives in a particular industry and for a particular occupational group and at the level of the individual firm. The scope of collectis bargaining has gradually extended from wage increases and working hours and can cover the actual terms of recruit ment and employment of the workforce, including, in east one company, the right to take part in discussion on investment strategy

## Irish Republic

There are no legal provisions governing the setting up 0 peration of works councils in the Irish Republic, althoug some firms do operate such a system. Similarly there are no provisions requiring worker representation on boards directors in the private sector, although the law does no prevent those forming a company from making provilish for such representation. A Bill has recently been pubishord to provide for minority worker representation on the board of state enterprises.

Sweden
Joint works councils are established by national agreement where 50 or more workers are employed. They are purely consultative and are prohibited from dealing with any questions which are normally the subject of collective bargaining
In the autumn of 1972 the Swedish Parliament passed In Act concerning the board representation of employees Act was of an experimental nature and was due to expire after June 30, 1976. It provided that in such organisations which had on average not fewer than 100 employees in sweden, the employees were entitled to appoint two board representatives and one deputy for each representative so appointed. Once an employee representative was appointed, the right of board representation continued, even if the which when the Act came into force, had boards numbering fewer than three directors, and have not since increased the number to three or more, are exempt. Worker representation on the board is organised through the local trade union machinery. Worker directors may not participate in the board's discussion of matters concerning industrial action, collective bargaining or notice of cancellation of a collectiv greement.
On June 3, 1976, Parliament extended the period covered by the legislation relating to worker directors, lowered the hreshold from 100 to 25 employees, and passed the on January 1, 1977. This Act substantially extends trade union collective bargaining and co-determination rights and provides, amongst other things, that, where the inter pretation of a collective agreement is disputed, the trade union view shall prevail until the dispute is settled.


A works conference on the shopfloor between management and
workers' representatives at an engineering plant in Sweden


## France

Works councils must be established where 50 workers or more are employed, and in multi-plant enterprises a central committee must also be set up. The councils must be consulted on all questions concerning the organisation, management and general operation of the enterprise. They also have specific rights to financial information such as the sales
and profit and loss figures, and co-determination rights in and profit and loss figures, and co-determination rights in
health, safety and welfare matters. They are chaired by the health, safety and welfare matters. They are chaired by the
chief executive of the firm or his deputy, with the remaining members representing the employees. Elections take place from among all employees over 16 years of age who have completed six months' service. All employees over 18 years of age with at least 18 months' service are eligible for nomination. The election system is one of list proportional representation, through electoral colleges representing
specific groups of employees, and in all companies there are specific groups of employees, and in all companies there are
at least two electoral colleges, one for white-collar and bluecollar workers and the other for supervisors, engineers and management staff.
In public companies (societés anonymes) the company may be managed by a unitary board of directors or by a management board accountable to a supervisory board (a two-tier structure). In such companies which have more than
50 employees the works councils have the right to appoint 50 employees the works councils have the right to appoint
two of their members to attend the meetings of the boards of directors, or of the supervisory board where one has been established. The role of these appointees is at present purely consultative and they have no voting rights.
In February 1975, the Sudreau commit
In February 1975, the Sudreau committee's report on company reform recommended that this statutory role should be strengthened, with up to one third of seats on the same rights as shareholder representatives, and should the same rights as shareholder representatives, and should
exercise a function of joint supervision ("co-surveillance"). The committee was unanimous that this should be voluntary in undertakings with less than 2,000 employees but was split on the question of whether it should be compulsory in large undertakings.

## Luxembourg

Joint committees composed of equal numbers of representatives of employees and employers under the chairmanship of the chief executive or his appointed representative were established by law in 1974 in all private sector enterprises with more than 150 employees. The employee representatives must be employees of the enterprise, and they are elected by white-collar and blue-collar delegations in proportion to their representative strength. Joint com-co-determination rights on health and safety matters and the general criteria to be followed on the appointment, transfer or dismissal of staff.
Companies' affairs are administered by a council of administration under the supervision of commissioners appointed by the shareholders. In practice the council of
administration delegates day-to-day management to an administration delegates day-to-day management to an
executive committee. The law which established joint committees also provided for up to one-third employee representation on the council of administration of all public companies: (a) which have more than 1,000 employees; or
(b) in which the state has a financial stake of at least 25 per (b) in which the state has a financial stake of at least 25 per cent; or (c) which benefit from a state concession relating to the company's principal activities.

Employee representatives are elected in secret ballot by delegates representing white-collar and blue-collar workers, except in the coal and steel industries where the most directly three employee representatives to the nominate administration.

## Netherlands

Under a law dating from 1972, works councils must be set up in all industrial and commercial undertakings with at least 100 workers. The works councils are made up of elected representatives of all groups of workers from candi-
dates usually nominated by the unions. In addition a member of management represents the employer on issues where the works council has authority. The council meets at least six times a year, vets the annual accounts and other financial information and prepares advice to the company
on mergers, closures, expansions, reorganisations and social on mergers, closures, expansions, reorganisations and social
measures. Changes in pensions, working hours, holidays measures. Changes in pensions, working hours, holidays
and health and safety measures can only be made with its agreement. On June 10, 1976 the Dutch Government published a Bill to reform works councils; if enacted it would extend the councils' co-determination and advisory rights.
A law on representation at board level, passed in May
1971 and fully operative since July 1973, provided that all 1971 and fully operative since July 1973, provided that all
companies with a capital employed of more than about companies with a capital employed of more than about
$£ 2$ million and 100 or more employees must have a supervisory board composed of at least three members. The first supervisory directors of a company were to be appointed by the general meeting of shareholders. Thereafter, vacancies arising have to be filled by co-option by the remaining members of the board. In addition to the board members, the general meeting of shareholders, the management board and the works council may make nominations
vacancies. Both the shareholders and the works council are vacancies. Both the shareholders and he wainst the appoint-
entitled to make reasoned objections again ment of any person finally selected by the supervisory board. If the supervisory board wishes to proceed with an appointment to which such an objection has been made, it must apply for a decision by the social and economic council which is a national tripartite body. The general meeting of the works council can also apply to the Chamber any supervisory director.

## Norway

Works councils consisting of representatives of top management and of the employees must be established in all
companies with at least 100 employees. The works council is an advisory and informative body, and its main task is is a amote efficient production and the greatest degree of
to promit
moll well-being for those working in the company. It has the
tight to be kept informed of the company's financial iight to be kept informed of the companys to be provided with financial statements in writing which are as comprehensive as those normally given to shareholders. It also deals with questions concerning the activities of the company, including major changes in production plans and methods, questions of quality and product developments, as well as plans for expansion and cutbacks or other changes which are of major importance to the employees and their working conditions, includ measures aimed Since January 1, 1973 employees in companies engaged manufacturing and mining have had the right to be repreented in the companies' decision-making bodies. This was extended in 1975 to other forms of economic activity. In companies with more than 50 and fewer than 200 employees, workers may elect up to one third of the board of directors with a minimum of two. These are to be elected by and from among the employees. In companies employing more than
200 employees, provision is made for the establishment of a corporate assembly consisting of one-third works' repre-
sentatives and two-thirds shareholders' representatives. This body is effectively a supervisory board whose duties are to
appoint the board of directors, and to decide upon major appoint the board of directors, and to decide upon major
investment proposals, and upon proposals for rationalisation or other changes which will substantially effect the size of the labour force. In electing the board of directors, the one-third of the members of the corporate assembly can
require the election to be on the basis of proportional require the election to be on the basis of proportional
representation, so ensuring that one third of the directors representation, so ensuring th
are employee representatives.

## Switzerland

The Federal Constitution gives authority to the Government to "lay down regulations .. concerning employer employee relations, particularly on a joint settlement of operational and professional matters". This has not, however, been used to build up any extensive system of participation or co-determination. Works councils, though
not compulsory, exist in considerable numbers, but their activities are limited to shop-floor, social service and similar non-administrative consultations.


Works council meeting at a large plant in Western Germany.

## Unemployment and notified

## vacancies-flow statistics

GREAT DEAL of interest is displayed each month in Athe changes recorded in the unemployment figures. It is not always recognised that these changes arise from relatively small differences between the large flows each month on to and off the unemployment register. The same is true for the notified vacancy figures. This article is the
fourth in a series presenting the flow information available (the last appeared in the Gazette for September 1974). At the same time, regular publication of the data is being started with a new table in the statistical series at the end of this Gazette (table 117).

## Exclusion of adult students

A feature of the figures included in this article is the exclusion from the flows on and off the unemploymen register of adult students. These produced large fluctuations in the series. The change is in accord with the decision earlier employment from the unemployment count (see the March have not been separately identified in the figures of flows of unemployment. However, the next figures for 1976 summe vacation will exclude flows of adult students, and rough estimates of past figures have been made, as discussed late in the article, so that all the flow figures shown are exclusive of adult students.
The figures emphasise the magnitude of the flows. Since March 1975, between 300,000 and 415,000 unemployed people (excluding students) registered each month at office people (excluding students) registered each bentween 220,000
of the Employment Service Agency and bet and 380,000 left the register each month.
(In this article the numbers joining the unemployment register are referred to as the inflow, those leaving the register as the outflow and the difference between them as either the net inflow or net outflow as the case may b A similar convention applies with the vacancy flows.) The recent recession has been accompanied by a large
increase in the level of unemployment, which is reflected in the flow statistics by an excess of those joining the unemployment register over those leaving it.
The excess is small compared with the total flow, and illustrates the fact that despite high levels of unemployment, a large number of unemployed people find employment each month
A feature of the flow statistics covering the current reces-
sion has been the large increase in flows of females, both inflows and outflows, in comparison with flows in previous
years. Also of interest is the large increase in the infow
males.
The behaviour of the flows near to the turning points of the economic cycle is particularly significant. For example, in late 1971 the inflow to the unemployment register started to fall. This reduced the net inflow, so that the rate of increase in the level of unemployment also fell. This slowing down in the rate of increase began some months before the turning point in the level of unemploy-
ment was finally reached in March 1972. The outflow from ment was finally reached in March 1972. The outflow from the register increased sharply in the second quarter of 1972.

In late 1973, a rise in the inflow combined with a continued fall in the outflow to produce a large rise in the net inflow, so that the level of unemployment began to rise. More recently, near the end of 1975 , the inflow fell back
harply but so did the outflow and accordingly the harply but so did the outflow and accordingly the net ising appreciably. In the first half of 1976, however, the nising appreciably. In the first half of 1976, however, outflow recovered sharply, and though the inflow tended to rise, the net inflow was much reduced and the unemployment total rose more slowly. At the same time there but this was matched by a similar rise in the outflow, leaving little net change in the vacancies total.
Quite apart from any advance warning they may sometimes give, the flows provide supplementary information to help in the appreciation of trends and of changes in the amount of labour mobility in the economy.
In the case of vacancies, at the turning points in late 1971 and late 1973, the inflow flattened out some six to nine months earlier with the outflow also showitg a
rend, though somewhat less marked. Since the latter part last year movements have been occurring in the flo figures of unemployment and vacancies which have been consistent with the change of trend in the two series-to a slower rate of increase in unemployment and a levelling out in the decline in vacancies. The movements of the How eries in the past two years are discussed in more detal in ater section.

## Data and coverage

The following paragraphs describe the basis of the unemployment flow statistics. It will be seen that, though this differs somewhat from that of the published unemployment otals, the difference is not large.
The starting point for the unemployment flow statistics
count in employment offices and job centres of the numbers of unemployed people registering each month (bethes the monthly counts of the level of unemployment). These who had previously registered but who had left the registe on finding employment or for other reasons, such as becoming sick. This figure represents the inflow. From the inflow and the counts of the unemployed at the beginning and end of the month, the numbers leaving the register, that is, the unemployment outflow, is calculated. The procedure is measured directly (through placings in employment and measured directly (through placings in employment and ancellations of vacancies by employ
The flow figures are measured only at employment offices and jobcentres. They do not cover the careers offices of ocal education authorities, and therefore exclude most chool-eavers. (However, since Apric 1975 in Scotland, school-leavers and others Wales and Mears of age have been free to register at employnent offices rather than careers offices, and the flow figures mave increased slightly as a result of some young people xercising this option). The figures also exclude registrants with Professional and Executive Recruitment.
On the other hand, the unemployment flow figures include a limited number of people who are excluded from the unemployment count, namely peopie looking for part-
time employment who are not claiming unemployment ime employment who are not claiming unemployment people using the "self-service" system. The self-service system has been introduced at jobcentres and many employment offices over the last two or three years. Details of vacancies are displayed at these offices and can be studied by unemployed (or employed) people without office staff needing to help.
If anyone wishes to apply for a vacancy and is considered sitable, he is submitted by the local office to the employer. he transaction is included in the flow statistics as an
nflow and an outflow if the person is unemployed and previously registered as unemployed. A count of the number of these "self-service submissions" is made at each unemployment count date but such people are not included in the
unemployment nemployment level.

The count total
A small change in the coverage of the flow statistics took A small change in the coverage of the fecember 1975, affecting principally the count lotal (from which the outflow is estimated in relation to the inflow.) The unemployment count (for flow statistics purposes) as given in column (1) of tables 1,2 , and 3 was
brought more fully into line with the coverage of the brought more fully into line with the coverage of the gures of flows by excluding registrants with Professional and Executive Recruitment and by including a small number of registrants whose records await confirmation that
has been taken at an unemployment benefit office.
This resulted in a reduction of the December unemployment count (flow statistics coverage) of 34,000 . The inflow series, which is measured directly, was not affected and the outliow series was thought to have been affected only slightly, because the December figure was available on the wo bases, providing a link consistent with both November and January.
The differences in coverage are numerically small. The total of unemployed (flow statistics coverage) in June 1976
was about $3 \frac{1}{2}$ per cent less than the published total unemployed, excluding school-leavers. The figures were:

## Total unemployed (published total) less school leavers

Unemployed (flow statistics coverage)
June 1976
(Thousands)

Total net difference due to coverage

Movements in the seasonally adjusted net inflow series closely match movements from month to month in the seasonally adjusted published unemployment series; the tions are that the flow series show good agreement with the published series of unemployment excluding school leavers.

## Exclusion of adult students

The figures of unemployment flows given in this article have been adjusted to exclude the estimated number of adult students. This is necessary to bring the series into line with the published unemployment total and to avoid the large fluctuations which obscure the trends of a year, which obscure the trends. No informatuon is
available directly on the numbers of students included in past figures. However, it is clear that this number must depend to some degree on the number of students counted each month in the unemployment count
this starting point have been prepared
this starting point have been prepared.
One basis of adjustment on certain assumptions is des One basis of adjustment on certain assumptions is des
cribed below; other bases were tried but the results were similar, which indicates that the adjusted series may be used with a reasonable degree of confidence.
The assumptions were as follows:
Christmas and Easter. It was assumed that few students registering with the Employment Service at Christmas and Easter in the short vacations found work. Hence the inflow to the register was taken to be equal to the count of these unemployed students in the appropriate month and they were assumed to leave the register later as indicated by the fall in the monthly counts. Exceptionally, at Christmas taken and Easter 1975, when the unemployment count was theen passed, the flow figure was increased to compensate.
B Summer. The number of students counted at the monthly
B Summer. The number of students counted at the monthly counts in the summer vacation has normally risen sharply at the July count, remained fairly steady to September and then dropped back. There is little evidence to go on, buts tor students to find work in the summer than at Christmas and Easter, the total number of students registering during the summer vacation is equal to double the maximum monthly unem ployment count of them. A rather higher ratio was used in 1973, because jobs were more plentiful, and a rather lower ratio in 1975 when they were less easily obtainable. A smal unlikely that the flows in the summer would be much less than the flows at Easter.
The estimates of flows of adult students are given in the

table on this page. The count of unemployed adult student in each vacation rises from zero to a peak and then falls back to zero, so the total inflow during the period is equal to the during the vacations in recent years with the correspondin counts of unemployed adult students.

## Standardisation and seasonal adjustment

The basic flow figures relate to flows between two successive unemployment and vacancy counts, and, therefore, to either a 4 -week or 5 -week period. Standardisation involve conversion of the figures to a $4 \frac{1}{3}$-week basis, by increasing o decreasing the raw figures in proportion. These standardised of the XII method of the US Bureau of the Census). Sub stantial variations from month to month still persist, so simple three-monthly averages of the figures are also calculated for each series. They are shown in the tables a averages of three months ending in a given month, rather han as an average centred on the middle month.
In the preparation of previous articles, smoother unemployment flow series have been obtained by averaging the
March and April figures, which are affected by the incidence of Easter. After excluding estimates for adult students much of Easter. After excluding estimates for adult students much
of the variability is removed and this averaging has not been employed in the figures given here.

## Tables and charts

Some modifications have been made to the tables and charts, compared with the previous article on flow statistic As a result of the Sex Discrimination Act, 1975, figures fo vacancies no longer separately distinguish males and females, so the separate tables and charts have been disconfor males and females have been very closely matched by movements in the total series. Corresponding to each of the tables, the charts now show 3-month averages of inflows, outflows and the net inflow and monthly figures for the seasonally adjusted unemployment or vacancies count. This is to facilitate comparison of movements in the flow serie relative to the economic cycle represented by the unemploy ment series.
In the tables, the 13 -month moving averages have been discontinued as the 3 -month moving average series is reasonably smooth. The monthly seasonally adjusted inflow and outflow figures have also been given, although they are more variable

## Movements in the series

A feature revealed by the unemployment flow statistics, already indicated, is the high level of the flows, that is the numbers joining and leaving the register, in relation to the years 1974, 1975 and the first half of 1976, the number joining the register (the inflow) averaged 345,000 a mont and the numbers leaving the register (the outflow) 325,000 month. There is therefore considerable movement on and off the register even though, at the same time, there are als people who remain on the register for an appreciable period Another point of note is that the movements in th nemployment total-whether it is rising or falling movements shown by the inflow and outlow. These diver gences are small in relation to the size of the flows them gences are small in relation to the size of the flows them

Much interest centres on following the fluctuations in the lows and their effect on the unemployment total in course of the economic cycle. Reference has been mad earlier in the article to experience at the turning points in unemployment in early 1972, when it began to decline, and inflow 1 , whe the howed a marked change before the turning point in the level itself was reached.
In late 1971, reflecting the beginning of recovery economic activity, the inflow onto the register fell awa sharply. This will have reflected in part a reduction in dis missals; but also people voluntarily leaving their jobs may have had less need to register as unemployed before finding another job.
This preceded by several months an increase in the outtlow which would stem from a faster rate of engagem 1973 the inflow continued to decline; the outflow increased at first and then drifted down but remained well above the inflow.
Before unemployment began to rise again, at the begnning of 1974, the inflow (the numbers joining the regist had ceased to decline in the autumn and then began increase, while the outflow (the numbers leaving the registe fell back sharply towards the end of the year. During 1974 the inflow exceeded the outflow by an average of month. In 1975 the inflow rose to 42,000 a month. In the first half of 1976 , reflecting a reduction in the inflow from the high 1975 rates and a recovery in the outflow, the net inflow narrowed sharply to some 8,000 a month.

## Vacancy trends

The flow statistics for vacancies also shed interesting ight on trends. In the recovery in the economy in 1972 when vacancies reached a trough in the second half of 197 and began to recover slowly in the first half of 1972, the inflow increased quite markedly in the first half of 1972 but the outflow, presumably reflecting the initial ease in filling vacancies, rose almost in step, leaving only a small net
increase in the vacancies total. In 1976 the inflow of vacancies has recovered from the trough in the fourth quarter of ast year but there has also been a marked rise in the outflow with little net increase showing in the vacancies total. In recent years the unemployment flow statistics fo females have shown different movements from those for men. Female unemployment increased from 90,000 to 184,000 between 1973 and August/September 1975; male unemployment from 490,000 to 760,000 . The monthly
inflow for females was 45,000 higher at the end of this mflow form, compared with 60,000 for men; the comparatively high inflow for females, along with the large proportionate ficrease in outflows, suggest that these movements may hav their origin in causes other than the recession alone. First, it is to be expected that the ratio of flows of females to the number of unemployed would be greater than for
males, because females include a larger proportion of young nark, because females include a larger proportion of young for older workers. But this can account for only part of the arge increase in flows of females.
A second factor is the disproportionate increase in tem porary registrations and self-service submissions among
emales. Self-service submissions have been referred to earlier in the article; temporary registrations are thos made in respect of certain workers submitted to vacancies, mmediately on registration with the expectation that placing can be made. Less information is recorded than with a full registration; but they are included in the unem-
ployment count if unemployed on the day of the count ployment count if unemployed on the day of the count. missions, have averaged 85,000 per month in the past three years, but they contribute only a few thousands to the level of unemployment.

## Self-service submission

Females have in the past accounted for a high proportion between 40 and 45 per cent, of these registrations, but in 975 the share rose to about 50 per cent, showing an in reasing emphasis on self-service submissions. There was a crease in flows of females between 1973 and 1975 attribu able to this of about 11,000 per month, when a decrease gually to fall as have been expected as registrations tend usually to fall as unemployment rises. In 1971/2 a decrease
in these registrations (male and female) accompanied an these registrations (male and female) accompanied a increase in unemployment, and a decrease in these regis Some of the Some of the recent increase in the numbers of females ment Service Agency in promoting its services, especially hrough self-service methods, and through the opening of new jobcentres.

| Monthly count date |  | Count of unemployed statistic coverag <br> (1) | Numbers joining register since previous count (inflow) |  |  | ( $\begin{aligned} & \text { Number leaving register since previous count } \\ & \text { (outfow) }\end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Actualt | Standardised and seasonally adjusted series |  | Actualt | Standardised and seasonally adjusted series |  |  |
|  | stude |  | (2) | Monthly $\dagger$ (3) | Average of 3 (4) | (5) | Monthlyt <br> (6) | $\begin{aligned} & \text { Average of } 3 \\ & \text { months ended } \\ & (7) \end{aligned}$ | (8) |
| 1971 J | January 11 |  | 6450 | 347-7 | 327.1 | 3247 | 2840 | 312.5 | 313.0 | $+11.7$ |
|  | February 8 March 8 <br> April 5 | $\begin{gathered} 6559 \\ 67979 \\ 6979 \end{gathered}$ | $\begin{gathered} 324.7 \\ \text { 300.7 } \\ \text { 300.7 } \end{gathered}$ | $\begin{aligned} & 3329 \\ & \text { 337. } \\ & 335 \cdot 6 \end{aligned}$ | $\begin{aligned} & 389.9 \\ & 3292 \cdot 9 \end{aligned}$ | $\begin{aligned} & 313.8 \\ & 2989 \\ & 290 \end{aligned}$ | $\begin{gathered} \text { 315.7.7. } \\ \text { 324.2 } \end{gathered}$ | $\begin{aligned} & 313.0 \\ & \text { sin: } \\ & 310: 8 \end{aligned}$ | $\begin{gathered} +15,9 \\ +1,9 \\ +129 \end{gathered}$ |
|  | $\begin{aligned} & \text { May } \\ & \text { Janc } 104 \\ & \text { Juny } 12 \end{aligned}$ | 683.7 657.3 67.8 | $\begin{gathered} 356 \cdot 3 \\ \substack{346: \\ 30 \cdot 9} \end{gathered}$ | $\begin{aligned} & 320 \cdot 1 \\ & \text { and } \\ & 327 \cdot 9 \end{aligned}$ |  | $\begin{aligned} & 3539 \\ & 389 \\ & 289 \end{aligned}$ | $\begin{aligned} & 283.5 \\ & 3065: 5 \\ & 306 \end{aligned}$ | $\begin{aligned} & 300 \cdot 1 \\ & 30017 \\ & 302 \cdot 1 \end{aligned}$ | $\begin{gathered} +23.0 \\ +23.6 \\ +23: 5 \end{gathered}$ |
|  | $\begin{aligned} & \text { August } \\ & \text { Saptember } 13 \\ & \text { October 11 } \end{aligned}$ | 702.9 $7252 \cdot 1$ 720.2 | $\begin{gathered} 303.7 \\ \left.\begin{array}{c} 37 \cdot 2 \\ 342: 2 \end{array}\right) \end{gathered}$ | $\begin{aligned} & 332.7 \\ & \text { 325.7 } \\ & 335 \cdot 9 \end{aligned}$ | $\begin{gathered} 329: 8 \\ \text { sen } \\ 331.5 \dagger \\ \hline \end{gathered}$ | $\begin{aligned} & 27 \cdot 6 \\ & \begin{array}{c} \text { anf: } \\ 305 \cdot 1 \end{array} \end{aligned}$ | $\begin{aligned} & 318.7 \\ & \left.\begin{array}{c} 312 \cdot 2 \\ 309 \cdot 7 \end{array}\right) . \end{aligned}$ | sin: <br> 312:5 <br> $313.5 \dagger$ | $\begin{aligned} & +159.9 \\ & +16.4 \\ & +160: 4 \end{aligned}$ |
| 1972 | $\begin{aligned} & \text { November } 8 \text { 8 } \\ & \text { December } \\ & \text { January } 10 \end{aligned}$ |  | $\begin{aligned} & 333.3 \\ & \text { 305: } \\ & \hline 54: 6 \end{aligned}$ | $\begin{aligned} & 3361.4 \\ & \text { 331.4 } \\ & 318: 0 \end{aligned}$ | $\begin{aligned} & 332.75 \\ & \text { 334.5 } \\ & 328.6 \end{aligned}$ | $\begin{aligned} & 294 \cdot 2 \\ & 295 \cdot 1 \\ & 293 \cdot 2 \end{aligned}$ | $\begin{aligned} & 305: 9 \\ & 320 \cdot 0 \end{aligned}$ | $\begin{aligned} & 309.3 \\ & \text { 30930.2 } \\ & 313: 0 \end{aligned}$ | $\begin{gathered} +23.4 \\ +23.4 \\ +25 \cdot 6 \end{gathered}$ |
|  | February 14 April 10 |  | $\begin{gathered} -373.3 \\ \text { anc } \\ 276 \cdot 6 \end{gathered}$ | $\begin{aligned} & 307.6 \\ & \text { 300. } \\ & 305 \end{aligned}$ | $\begin{aligned} & 319.0 \\ & \text { sin } \\ & 307.7 \end{aligned}$ | $\begin{gathered} -371.6 \\ \text { anc } \\ 295 \cdot 4 \end{gathered}$ | $\begin{aligned} & 299.6 \\ & \substack{30.6 \\ 313.6} \end{aligned}$ | $\begin{gathered} 309.9 \\ \text { soc } \\ 305 \cdot 6 \end{gathered}$ | +8.1 <br> +3.8 <br> +2.1 |
|  | $\begin{aligned} & \text { May } \\ & \text { Junc } 12 \\ & \text { Juny } 10 \end{aligned}$ |  | $\begin{gathered} 278.5 \\ \begin{array}{c} \text { 314.2 } \\ 288 \cdot 0 \end{array} \end{gathered}$ | $\begin{aligned} & 355 \cdot 3 \\ & \text { sin } \\ & 306 \cdot 4 \end{aligned}$ | $\begin{aligned} & 310 \cdot 3 \\ & \text { sin } \\ & 307 \cdot 6 \end{aligned}$ | $\begin{gathered} 300.0 \\ 370.0 \\ 2997 \end{gathered}$ | $\begin{gathered} -399.5 \\ \text { sin } \\ \text { 313: } \end{gathered}$ | $\begin{gathered} 322 \cdot 2 \\ \text { 326:5 } \\ 326 \cdot 6 \end{gathered}$ | $\begin{gathered} -11 \cdot 9 \\ -189 \\ -18.9 \end{gathered}$ |
|  | $\begin{aligned} & \text { August } 14 \\ & \text { September } 11 \\ & \text { October } 9 \end{aligned}$ |  |  | $\begin{gathered} 304 \cdot 1 \\ \text { and } \\ 300 \cdot 6 \\ \hline \end{gathered}$ |  | $\begin{aligned} & 342 \cdot 17 \\ & \left.\begin{array}{c} 373 \\ 317 \cdot 9 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 312.1 \\ & \text { 304. } \\ & 302 \cdot 4 \\ & \hline \end{aligned}$ | $\begin{aligned} & 314 \cdot 2 \\ & \text { sid } \\ & 312 \cdot 3 \uparrow \end{aligned}$ | $\begin{array}{r} -10.0 \\ =3.0 \\ =7.9 \end{array}$ |
| 1973 | $\begin{aligned} & \text { November } 13 \\ & \text { Docember } 11 \\ & \text { January } 8 \end{aligned}$ | $\begin{aligned} & 709.5 \\ & 70731 \end{aligned}$ | $\begin{aligned} & 355 \cdot 9 \\ & \text { 355:9 } \\ & 255: 7 \end{aligned}$ | $\begin{gathered} 288.9 \\ \text { 295: } \\ 295 \end{gathered}$ |  |  | $\begin{gathered} 305 \cdot 2 \\ 304 \\ 312 \cdot \end{gathered}$ | $\begin{aligned} & 300 \cdot 9 \\ & \text { 3097:4 } \\ & 300 \end{aligned}$ | $\begin{aligned} & -10.7 \\ & \begin{array}{c} 20.1 \\ -19 \cdot 1 \end{array} \end{aligned}$ |
|  | $\begin{aligned} & \text { February } 12 \\ & \text { Marci12 } \\ & \text { April } 9 \end{aligned}$ | $\begin{aligned} & 689.5 \\ & 66518 \\ & 631 \cdot 1 \end{aligned}$ | $\begin{gathered} 340.5 \\ \text { S.5 } \\ 268 \cdot 5 \end{gathered}$ | $\begin{gathered} 281.4 \\ \text { and } \\ 293: 8 \end{gathered}$ | $\begin{aligned} & 285 \cdot 8 \\ & \substack{286 \cdot 6 \\ 286 \cdot 6} \end{aligned}$ |  | $\begin{aligned} & 316 \cdot 4 \\ & \text { 307: } \\ & 302: 6 \end{aligned}$ | $\begin{aligned} & 311.1 \\ & \text { 312:2 } \\ & 312 \cdot 2 \end{aligned}$ | $\begin{aligned} & -25 \cdot 35 \\ & -25 \cdot 6 \\ & -26 \cdot 6 \end{aligned}$ |
|  | $\begin{gathered} \text { May } 141 \\ \text { june } \\ \text { July } 91 \end{gathered}$ |  | $\begin{aligned} & 305.7 \\ & \text { ans } \\ & 275 \cdot 6 \\ & \hline \end{aligned}$ | $\underset{\substack{279.8 \\ \text { 284.5 } \\ 285 \cdot 7}}{27}$ | $\begin{gathered} 2855 \\ \substack{285: 5 \\ 285: 3} \end{gathered}$ |  | $\begin{aligned} & \text { a} \\ & 3041 \\ & 30.1 \end{aligned}$ | $\begin{aligned} & 304.5 \\ & \text { 304.5 } \\ & 300.0 \end{aligned}$ | $\begin{aligned} & \text {-19.3 } \\ & \text {-1:5 } \\ & \hline 16.7 \end{aligned}$ |
|  | $\begin{aligned} & \text { August } 13 \\ & \text { September } 10 \\ & \text { October } 8 \end{aligned}$ | 520.5 <br> $\substack{505 \cdot 1 \\ 4979}$ | $\begin{aligned} & 331 \cdot 8 \\ & \substack{351 \\ 289: 9} \end{aligned}$ | $\begin{aligned} & 202 \cdot 9 \\ & \substack{275 \cdot 9 \\ 275 \cdot 4} \end{aligned}$ | $\begin{gathered} 284.4 \\ \text { 28.5. } \\ 278 \cdot 1+1 \\ \hline \end{gathered}$ | 330.4 <br> 269.4 <br> 29.1 | $\begin{aligned} & 301.4 \\ & \text { ans } \\ & 288 \cdot 4 \end{aligned}$ | $\begin{aligned} & 302.5+5 \\ & 3025+5+ \\ & 2950 \end{aligned}$ | $\begin{aligned} & -18.1 \\ & \left.\begin{array}{c} \text { and } \\ -10 \cdot 9 \end{array}\right) \end{aligned}$ |
| 1974 | $\begin{aligned} & \text { November } 12 \\ & \text { Deeember } 10 \\ & \text { January } 14 \end{aligned}$ | 489.0 $\substack{490.7 \\ 590 .}$ |  | $\begin{aligned} & 276 \cdot 9 \\ & \text { 204. } \\ & \text { 302: } \end{aligned}$ | $\begin{gathered} 276 \cdot 9 \\ 289 \cdot 9 \end{gathered}$ |  | $\begin{aligned} & 2920.0 \\ & 2929 . \\ & 27 \end{aligned}$ | $\begin{aligned} & 291.8 \\ & \text { and } \\ & 295 \cdot 5 \end{aligned}$ | $\begin{aligned} & -15.7 \\ & \begin{array}{l} -15: 1 \\ +2.4 \end{array} \end{aligned}$ |
|  | February 11 March 11 <br> April 8 |  | $\begin{aligned} & 299.0 \\ & \text { anj } \\ & 292: 1 \\ & \hline 20: 0 \end{aligned}$ | $\begin{aligned} & 308 \cdot 7 \\ & 39870 \\ & 318 \end{aligned}$ | $\begin{gathered} 2050.9 \\ \text { 305:3 } \\ \hline 005 \end{gathered}$ | $2910$ | $\begin{aligned} & 2999.7 \\ & 312: 9 \\ & 319 \end{aligned}$ | $\begin{aligned} & 281.4 \\ & 292 \cdot 4 \\ & 298 \cdot 4 \end{aligned}$ | +14.5 |
|  | $\begin{gathered} \text { May } \\ \text { Jan } 13 \\ \text { July } 80 \\ \hline \end{gathered}$ | $\begin{gathered} \substack{53.9 \\ 5050 \\ 526.6} \\ \hline \end{gathered}$ | $\begin{gathered} 33.6 .6 \\ \text { s.f.3. } \\ 377.0 \\ \hline \end{gathered}$ | $\begin{gathered} \text { an:0. } \\ \text { 30.7 } \\ 355 \cdot 6 \end{gathered}$ | $\begin{aligned} & 306.4 \\ & \text { 30.4 } \\ & 315 \cdot 7 \end{aligned}$ |  | $\begin{aligned} & 3089.9 \\ & \text { 311.2 } \\ & 311 \cdot 3 \end{aligned}$ | $\begin{gathered} 306.2 \\ \text { sin } \\ 311: 8 \end{gathered}$ | + $\begin{aligned} & \text { + } \\ & + \\ & +9.7 \\ & +3.6\end{aligned}$ |
|  | $\begin{aligned} & \text { August } 12 \\ & \text { Soptember } 95 \\ & \text { October } 149^{2} \end{aligned}$ | $570 \cdot 2$ $599 \cdot 4$ 593 | $\begin{aligned} & 385 \cdot 2 \\ & \substack{395 \\ 406 \cdot 4} \end{aligned}$ | $\begin{gathered} 377.6 \\ \text { 322:5 } \\ 322 \cdot 4 \end{gathered}$ | $\begin{gathered} \text { se3.4. } \\ 352+5+ \\ 324+2 \dagger \end{gathered}$ | $\begin{gathered} \left.\begin{array}{c} 34 \cdot 6 \\ 286 \cdot 2 \\ 382 \cdot 3 \end{array}\right) \end{gathered}$ | $\begin{aligned} & 311.7 \\ & \text { 314.7 } \\ & 311 \cdot 2 \end{aligned}$ | $\begin{aligned} & 312.7 \\ & \text { sin. } \\ & 312: 57 \end{aligned}$ |  |
| 1975 | November $11 \S$ <br> December $9 \S$ <br> January $20 \oint$ |  | 323.1 | $336 \cdot 1$ | 7.0 | 307.7 | 324 | 316.9 | +10.1 |
|  | $\begin{aligned} & \text { February } 105 \\ & \text { APrif } 109 \end{aligned}$ | ${ }_{7}^{759.3}$ | 406.8 | 3773 |  | 367.5 | 308.0 |  |  |
|  |  | $\begin{gathered} 74.5 \\ 804 \\ 87.1 \end{gathered}$ | $\begin{gathered} 330.0 \\ 330.6 \\ 499 \cdot 2-2 . \end{gathered}$ | $\begin{aligned} & 372.1 \\ & \text { sin } \\ & 38220 \end{aligned}$ | ${ }^{339} 7$ |  | $\begin{gathered} 3240.0 \\ \text { s23: } \\ 329: 8 \end{gathered}$ | 318.5 325.7 | $\underset{+88.1}{+4.1}$ |
|  | $\begin{aligned} & \text { Ausust } 11 \\ & \text { September } 8 \\ & \text { OCtober } 9 \end{aligned}$ | $\begin{gathered} 938 \cdot 4 \\ \text { 9., } \\ 1,001.8 \end{gathered}$ | $\begin{gathered} 358.1 \\ 353.8 \\ 434 \cdot 8 \end{gathered}$ | $\begin{aligned} & 379.8 \\ & 385 \\ & 382 \cdot 5 \end{aligned}$ |  | 297.7 320.7 403.7 |  |  |  |
| 1976 | November 13 January 8 | $\begin{aligned} & 1,052 \cdot 7 \\ & \substack{1,056 \\ 1,1487} \end{aligned}$ | $\begin{gathered} 440 \cdot 7 \\ \substack{420 \cdot 6} \\ 297 \cdot 6 \end{gathered}$ | $\begin{gathered} 369.5 \\ \text { 359.5 } \\ 342 \cdot 3 \end{gathered}$ | $\begin{aligned} & 379 \cdot 2 \\ & \text { and } \\ & 375 \cdot 1 \end{aligned}$ | 389.7 <br> 2805 <br> $205 \cdot 7$ | 329.0 <br> 3n4. <br> 2990 <br> 10.0 | $\begin{gathered} 341.5 \\ \text { 331.5 } \\ 314 \cdot 0 \end{gathered}$ |  |
|  | February March 11 ${ }^{12}$ <br> April 8 | $\begin{aligned} & 1,166 \cdot 5 \\ & \substack{1,1,550 \\ 1,156 \cdot 6} \end{aligned}$ | $\begin{aligned} & \text { f22:8:8 } \\ & 323: 4 \\ & 332: 4 \end{aligned}$ | $\begin{aligned} & 354 \cdot 3 \\ & \text { s55 } \\ & 359 \cdot 4 \end{aligned}$ | $\begin{aligned} & 352.0 \\ & \text { 351.0 } \\ & 356.7 \end{aligned}$ |  | 332.7 <br> $\begin{array}{l}335 \\ 350-7\end{array}$ | $\begin{gathered} \text { sis. } \\ \text { 32.5 } \\ \text { 346.7 } \end{gathered}$ | + $\begin{aligned} & \text { + } 3.7 .7 \\ & +10.5 \\ & +10.0\end{aligned}$ |
|  | $\begin{gathered} \text { May } 13 \\ \text { Jance } \\ \text { July } 8 \end{gathered}$ | $\begin{aligned} & 1,144 \cdot 3 \\ & i, 152: 4 \\ & i, 152 \cdot 4 \end{aligned}$ |  | $\begin{aligned} & 366 \cdot 2 \\ & \text { s.7. } \\ & 386 \cdot 0 \end{aligned}$ | $\begin{aligned} & 360.7 \\ & \text { sin } \\ & 378 \cdot 0 \end{aligned}$ | $\begin{aligned} & 457.9 \\ & 340 \end{aligned}$ | $\begin{gathered} 378 \cdot 0 \\ \text { sin:4 } \\ 359 \cdot 4 \end{gathered}$ |  | $\begin{gathered} +1.9 .9 .9 .7 \\ +16.7 \end{gathered}$ |



Excluding adult students registered for vacation employment

| Monthly count date |  | Count of unemployed coverag <br> (1) | ( Numbers ioining register since previous count |  |  | Number leaving register since previous count |  |  | Excess of inflow aver outlow 3 months ended <br> (8) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Actual $\dagger$ | Standardised and seasonally adjusted series |  | Actualt | Standardised and seasonally adjusted series |  |  |
|  |  | (2) | Monthly $\dagger$ <br> (3) | Average of 3 (4) |  | Monthly $\dagger$ <br> (6) | Average of 3 <br> (7) |  |
| 1971 | January 11 |  | 553.1 | 273.9 | $250 \cdot 3$ | 245.9 | 215.6 | 237.5 | 236.0 | + 9.9 |
|  | $\begin{aligned} & \text { February } 8 \\ & \text { Mapron } 8 \\ & \text { April } 5 \end{aligned}$ |  | $\begin{gathered} 5679 \\ 59590 \\ 590 \end{gathered}$ |  | $\begin{aligned} & 251.01 \\ & 255-1 \\ & 256-1 \end{aligned}$ | $\begin{aligned} & 24990 \\ & 240: 0 \\ & 250 \end{aligned}$ | $\begin{gathered} 238.5 \\ 219.9 \\ 219 \cdot 9 \end{gathered}$ |  | $\begin{aligned} & 236 \cdot 6 \\ & \hline 135 \cdot 6 \end{aligned}$ | $\begin{aligned} & +124.4 \\ & +14.0 \\ & \hline 18.1 \end{aligned}$ |
|  | $\begin{aligned} & \text { May } 104 \\ & \text { june } \\ & \text { Jut } 142 \end{aligned}$ | $\begin{gathered} 584 \cdot 6 \\ 565: 6 \\ 585: 5 \end{gathered}$ | $\begin{aligned} & 200.8 \\ & 20.1 \\ & 20.1 \end{aligned}$ | $\begin{aligned} & 249.9 \\ & 248.6 \\ & 24.6 \end{aligned}$ | $\begin{aligned} & 2489.9 \\ & 249 \cdot 9 \\ & 249 \cdot 9 \end{aligned}$ | $\begin{aligned} & \text { 2070.0.0. } \\ & 213 \end{aligned}$ | $\begin{aligned} & 211.7 \\ & \substack{218.6 \\ 230.7} \end{aligned}$ | $\begin{aligned} & 228 \cdot 4 \\ & 2270 \\ & 270 \end{aligned}$ | $\begin{aligned} & \text { +53.030. } \\ & +2 \times 0.0 \end{aligned}$ |
|  | $\begin{aligned} & \text { August } 9 \\ & \text { September } 13 \\ & \text { October } 11 \end{aligned}$ |  | $230 \cdot 5$ <br> $\substack{275 \\ 253 \cdot 4}$ | $\begin{aligned} & 2520 \\ & 2554 \\ & 254 \end{aligned}$ | 250.1. <br> 245: <br> $250.4+$ | $\begin{aligned} & \text { 209.4 } \\ & \text { 2ne } \end{aligned}$ | $\begin{aligned} & 239.69 \\ & \text { 235: } \\ & \hline 239 \end{aligned}$ |  | $\begin{aligned} & +13.6 \\ & +1464 \\ & +146 \end{aligned}$ |
| 1972 | $\begin{aligned} & \text { November } 8 \\ & \text { December } 6 \\ & \text { January } 10 \end{aligned}$ | $\begin{aligned} & 678.20 .20 .0 \\ & 77430 \end{aligned}$ | $\begin{aligned} & 249 \cdot 6 \\ & 20.6 \\ & 20.6 \end{aligned}$ | $\begin{aligned} & 252 \cdot 2 \cdot 1 \\ & 236 \cdot 1 \\ & 236-1 \end{aligned}$ | $\begin{aligned} & 250.4 \\ & 2046: 8 \end{aligned}$ | $\begin{aligned} & 29 \\ & \hline \end{aligned}$ | $\begin{gathered} 226996 \\ 239 \cdot 6 \\ 239 \end{gathered}$ |  | $\begin{aligned} & +18.9 .9 \\ & +\begin{array}{l} +20.7 \end{array} \\ & +12.7 \end{aligned}$ |
|  | February March 13 <br> April 10 | $\begin{aligned} & 733993 \\ & 726 \cdot 3 \end{aligned}$ | $\begin{aligned} & 266.1 \\ & 20.1 \\ & 200 \cdot 1 \end{aligned}$ | $\begin{aligned} & 230 \cdot 4 \\ & 204 \\ & 2076 \end{aligned}$ | $\begin{aligned} & 237 \cdot 6 \\ & 2929 \\ & 29: 8 \end{aligned}$ | $\begin{aligned} & 276.6 \\ & \text { 2nt } \\ & 2323 \end{aligned}$ | $\begin{aligned} & 222.5 \\ & \substack{2264 \\ 234 \cdot 9} \end{aligned}$ | $\begin{aligned} & 230 \cdot 6 \\ & \text { 2229:6 } \\ & \hline 2 \end{aligned}$ | $\begin{aligned} & \left.\begin{array}{c} +6.8 \\ +3.2 \\ +1: 8 \end{array}\right) \end{aligned}$ |
|  |  | $\begin{aligned} & 627.1 .6 \\ & 679.9 \end{aligned}$ | $\begin{gathered} 2033: 3 \\ 2065 \\ 215 \cdot 5 \end{gathered}$ | $\begin{aligned} & 231.29 .4 \\ & 28.4 \end{aligned}$ | $\begin{aligned} & 2390 \cdot 0 \\ & 2290.0 \end{aligned}$ | $\begin{aligned} & \text { 2587. } \\ & 28.3 \\ & 20.2 \end{aligned}$ |  | $\begin{aligned} & 241 \cdot 2 \\ & \begin{array}{l} 244.8 \\ 245 \cdot 0 \end{array} \end{aligned}$ | $\begin{aligned} & -11 \cdot 2 \cdot \\ & -17.1 \\ & -170 \end{aligned}$ |
|  | $\begin{aligned} & \text { August } 14 \\ & \text { September } 11 \\ & \text { October } 9 \end{aligned}$ | 625 635 $612 \cdot 9$ $612 \cdot 9$ | $\begin{aligned} & 2627 \\ & 20.7 \\ & 224 \end{aligned}$ | $\begin{gathered} 2666 \\ 2069 \end{gathered}$ |  |  | $\begin{aligned} & 233 \cdot 7 \cdot 7 \\ & \text { 245: } \end{aligned}$ |  | $\begin{array}{r} =9.1 \\ =9.1 \\ =7.2 \end{array}$ |
| 1973 | $\begin{aligned} & \text { November } 13 \\ & \text { Deeember } 11 \\ & \text { January } 8 \end{aligned}$ | $\begin{aligned} & 610 \cdot 4 \\ & 6969.4 \\ & 620.1 \end{aligned}$ | $\begin{gathered} 261.515 .5 \\ \text { 1928:5 } \end{gathered}$ | $\begin{gathered} 24,5 \cdot 5 \\ \text { apis. } \end{gathered}$ |  |  |  | $\begin{aligned} & 232 \cdot 7 \\ & \text { 230 } \end{aligned}$ | $\begin{aligned} & -9.9 \\ & -18.8 \\ & -17.8 \end{aligned}$ |
|  | $\begin{gathered} \text { Fearuary } \\ \substack{\text { Marcrin } \\ \text { Appi9 }} \end{gathered}$ | 578.0 5553 529.9 | 247.1 $\begin{aligned} & 190 \\ & 197 \% \\ & 102\end{aligned}$ | $\begin{aligned} & 206 \cdot 20 \cdot 2 \\ & \text { 207: } \end{aligned}$ | $\begin{gathered} 210 \cdot 20.0 \\ 2100 \cdot 0 \\ 210 \cdot \end{gathered}$ | $\begin{aligned} & 299 \\ & \hline 129 \\ & 294 \end{aligned}$ | (236.4 | $\begin{aligned} & 2329 \\ & 2329 \end{aligned}$ | $\begin{aligned} & -22 \cdot 7 \\ & -2.7 \\ & -21: 5 \end{aligned}$ |
|  | $\begin{aligned} & \text { May } 141 \\ & \text { Jane } \\ & \text { July } 910 \end{aligned}$ | 488.4 $\substack{458 \\ 439 \cdot 2 \\ 439}$ | 227.1 $\substack{27.1 \\ 2044 \\ 204}$ | $\begin{aligned} & 209 \cdot 39 \\ & \text { 29:8 } \end{aligned}$ | $\begin{aligned} & 210: 8,5 \\ & \text { an: } \\ & 20 ; 9 ; \end{aligned}$ |  | 217.6 2129:0 229, | $\begin{gathered} 225 \cdot 77 \\ \substack{2212 \\ \hline 12} \\ \hline \end{gathered}$ | -14.9 -19 -19 |
|  | $\begin{aligned} & \text { Augus } 13 \\ & \text { September } 10 \\ & \text { October } 8 \end{aligned}$ | $\begin{aligned} & 439.2 \\ & 4 \times 1 \\ & 418: 5 \end{aligned}$ | $\begin{aligned} & 243.7 \\ & \hline 2050 \\ & 2050 \end{aligned}$ | $\begin{aligned} & 207.5 \\ & \text { 204.5 } \\ & 204+9 \end{aligned}$ | $\begin{gathered} 209.6 \\ \substack{205 \\ 205 \cdot 6+} \end{gathered}$ |  | $\begin{aligned} & 2220 \cdot 5 \\ & \text { 221:50 } \\ & 214 \end{aligned}$ | $\begin{gathered} 224.3 \\ 218.2 \\ 218.9 \dagger \end{gathered}$ | $\begin{aligned} & -147.7 \\ & -164.4 \\ & -130 \end{aligned}$ |
| 1974 | $\begin{aligned} & \text { November } 12 \\ & \text { Deecmber } 10 \\ & \text { January } 14 \end{aligned}$ | $\begin{aligned} & 412: 1 \\ & \text { 40: } \\ & 501: 5 \end{aligned}$ | 248.1 193: 260.0 20.0 | $\begin{aligned} & 2051.3 \\ & \text { 2125:0 } \\ & 2125 \end{aligned}$ | $\begin{aligned} & 204.89 \\ & 20,74 \\ & 214.4 \end{aligned}$ |  |  | $\begin{aligned} & 21-1 \\ & 21 \\ & 21 \end{aligned}$ | - $\begin{aligned} & -12.3 \\ & +9.9 \\ & +19\end{aligned}$ |
|  | February March 11 ${ }^{11}$ <br> April 8 |  | $\begin{aligned} & 20.0 \\ & 214 \end{aligned}$ | $\begin{aligned} & 224.8 \\ & 234 \end{aligned}$ | $\begin{aligned} & 220 \cdot 9 \\ & 224 \cdot 7 \\ & 24.7 \end{aligned}$ | $\begin{aligned} & 255 \cdot 6 \\ & \text { 202 } \end{aligned}$ | $\begin{aligned} & 200 \cdot 0 \\ & 2006 \\ & 2306 \end{aligned}$ | $\begin{gathered} 209 \cdot 5 \\ 209 \cdot 9 \\ 20.5 \end{gathered}$ | +11.4 $\begin{aligned} & \text { +11.2 } \\ & +7.1 \\ & +7.1\end{aligned}$ |
|  | $\begin{aligned} & \text { May } 130 \\ & \text { Jance } \\ & \text { July } 80 \end{aligned}$ | 455 $\substack{435 \\ 435 \cdot 6 \\ 445}$ | $\begin{aligned} & 24600 \\ & 295927 \\ & 232 \end{aligned}$ | $\begin{gathered} 224 \cdot 1 \\ 2339 \\ 2390 \end{gathered}$ | $\begin{gathered} 277 \cdot 8 \\ 230: 8 \\ 23: 8 \end{gathered}$ | 277.2 2719 $219 \cdot 9$ |  | $\begin{gathered} 226 \cdot 8 \\ \text { 220: } \\ 229 \end{gathered}$ | + $\begin{array}{r}\text { + } \\ +0.5 \\ +2.5 \\ +2.4\end{array}$ |
|  | $\begin{aligned} & \text { Augus } 12 \\ & \text { Spetember } 98 \\ & \text { October } 14 \xi^{2} \end{aligned}$ | $\begin{aligned} & 48936 \\ & 494 \cdot 2 \end{aligned}$ |  | $\begin{aligned} & 24057 \\ & \text { anc. } \\ & 236 \cdot 3 \end{aligned}$ | $\begin{gathered} \text { 237.8.8. } \\ \substack{238: 07} \\ 230 \cdot \uparrow \end{gathered}$ |  |  |  | ( $\begin{array}{r}\text { + } \\ +8.6 \\ +9.3 \\ +9.2\end{array}$ |
| 1975 | November $11 \S$ December $9 \S$ January $20 \S$ |  | 233.9 | $245 \cdot 6$ | $239 \cdot 7$ | 222.4 | 237.1 | 231.8 | + 7.9 |
|  | $\begin{aligned} & \text { February } 105 \\ & \text { FArari } 115 \end{aligned}$ | 621.0 | 293.5 | 246.9 | .. | 263.7 | 218.1 | . |  |
|  | $\begin{gathered} \text { May } 12 \\ \text { Sune } \\ \text { July } 14 \\ \hline 19 \end{gathered}$ | $\begin{aligned} & 651.5 \\ & \hline 6510.5 \\ & 70994 \end{aligned}$ | $\begin{aligned} & 235 \cdot 5 \\ & \text { 2nt: } \\ & 317 \cdot 4 \end{aligned}$ | $\begin{aligned} & 265 \cdot 6 \\ & \text { as5: } \\ & 265 \cdot 7 \end{aligned}$ | $\begin{aligned} & 25 \cdot 1 \\ & \hline 264+1 \\ & \hline 654 \end{aligned}$ |  |  | ${ }_{2}^{224.6}$ | ${ }_{+}^{+33.5}$ |
|  | $\begin{aligned} & \text { August } 11 \\ & \text { September } 8 \\ & \text { October } 9 \end{aligned}$ | $\begin{aligned} & 75.6 \\ & 7954 \\ & 794 \end{aligned}$ | 250.6 <br> 243,6 <br> $293: 8$ | $\begin{aligned} & \text { 265:4} \\ & 2656 \\ & 266 \cdot 1 \end{aligned}$ |  | 207.5 | $\begin{aligned} & 2351 \\ & 245 \\ & 2406 \end{aligned}$ |  |  |
| 1976 | November 13 December 11 $\ddagger$ January 8 | 831.0 <br> 8345 <br> $905 \cdot 3$ |  | $\begin{aligned} & 2535 \cdot 0 \\ & 235 \cdot 5 \cdot 2,2 \end{aligned}$ | $\begin{aligned} & 260 \cdot 2 \cdot \\ & \text { astan } \\ & 245 \cdot 6 \end{aligned}$ | $\begin{gathered} 233 \cdot 6 \\ \text { ino } \\ 1365 \end{gathered}$ | 224.2 <br> $\begin{array}{l}2127 \\ 2072\end{array}$ | $\begin{aligned} & 235 \cdot 3 \\ & \text { ans.7 } \\ & 214 \cdot 7 \end{aligned}$ |  |
|  | $\begin{gathered} \text { Feiruary } 12 \\ \text { Maprit } \\ \text { Aprif } \end{gathered}$ |  | $286 \cdot 5$2227.3 <br> $226 \cdot 3$$\|$ | $\begin{aligned} & 241.6 \\ & \text { 2413 } \\ & 246.6 \end{aligned}$ | $\begin{aligned} & 241 \cdot 8 \\ & \left.\begin{array}{l} \text { and } \\ 243 \cdot 2 \cdot 9 \end{array}\right) \end{aligned}$ | 280.2 <br> 235 <br> $230 \cdot 1$ | $230 \cdot 3$ <br> $\substack{248: 9 \\ 238: 5}$ |  |  |
|  | $\begin{aligned} & \text { May } \\ & \text { Jan } 130 \\ & \text { Junce } 80 \end{aligned}$ | $\begin{aligned} & 83.79 .5 \\ & 80 \end{aligned}$ | 271.1 2n12.0 $245 \cdot 0$ |  | $\begin{aligned} & 245 \cdot 2,2 \\ & \text { ans.4.4 } \\ & 250 \cdot 7 \end{aligned}$ |  |  | $\begin{aligned} & 240.3 \\ & \text { 240.3 } \\ & 244 \cdot 3 \end{aligned}$ | $\begin{aligned} & +4.9 .9 \\ & +6.4 \\ & +6.4 \end{aligned}$ |




rousands


Thousands



## frousands


housands

| Unemployment excluding' school-leaver's <br> Seasonally adjusted |  |  | 1 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  | 1 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

xcluding adult sudents registered for vacation employment

986 SEPTEMBER 1976 DEPARTMENT OF EMPLOYMENT GAZETTE

| Monthly count date |  | Count of vacan flow statistics coverage <br> (1) | Infow since previous count |  |  | Outflow since previous count |  |  | Excess of inflow over outflow average of 3 months <br> ended <br> (8) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Actual | Standardised and seasonally adjusted series |  | Actual <br> (5) | Standardised and seasonally adjusted series |  |  |
|  |  | Monthly <br> (3) | Average of 3 <br> (4) | Monthly <br> (6) |  | Average of 3 <br> (7) |  |
| 1971 | January 6 |  | $135 \cdot 3$ | 1459 | 173.1 | $175 \cdot 9$ | 160.7 | $176 \cdot 9$ | 181.1 | -5.2 |
|  | $\begin{aligned} & \text { February }{ }^{3} \\ & \text { Marchar } \end{aligned}$ |  | $\begin{gathered} 160 \cdot 0 \\ \text { 1455: } \\ \text { 155: } \end{gathered}$ |  | $\begin{aligned} & 171.51 .5 \\ & \text { 169.0. } \end{aligned}$ | $\begin{gathered} 166565 \\ \text { inf: } \\ \hline 156 \end{gathered}$ | $\begin{gathered} 171 \cdot 3 \\ \left.\begin{array}{c} 168.7 \\ 1682 \end{array}\right) \end{gathered}$ |  | $\begin{aligned} & -5.7 \\ & =9.3 \\ & 9: 3 \end{aligned}$ |
|  |  |  |  |  |  | 17.3 | 162.9 | ${ }_{1}^{164.6}$ | -8.8 |
|  | $\begin{aligned} & \text { May } 59 \\ & \text { Juncily } \end{aligned}$ |  |  | - 1 16.9.8 | ${ }^{1556} 5$ | 191.4 160.8 | $\underset{158.9}{164.8}$ | ${ }_{1}^{163.3}$ | $=5.9$ |
|  |  | $\begin{gathered} 120.7 \\ \substack{117.6 \\ 112: 0} \end{gathered}$ | $\begin{gathered} 144.5 \\ \substack{174 \cdot 6 \\ 149 \cdot 9} \end{gathered}$ | $\begin{aligned} & 164.2 \\ & \hline 10.0 \\ & \text { 155:9} \end{aligned}$ | $\begin{aligned} & 159.20 \\ & \substack{157.0 \\ 1570} \end{aligned}$ |  | $\begin{aligned} & 1607 \\ & \text { 160.7 } \\ & 155: 8 \end{aligned}$ | $\begin{aligned} & 16150.4 \\ & 16954 \\ & 159 \end{aligned}$ | $\begin{aligned} & -2.1 .1 \\ & =2: 3 \\ & =2.3 \end{aligned}$ |
| 1972 | November 3 <br> Danuary 5 | 106:8 | $\begin{aligned} & \text { 149.9} \\ & \text { 137.3 } \\ & 136 \cdot 2 \end{aligned}$ | $\begin{aligned} & 1570.0 \\ & 1646: 4 \\ & 168 \end{aligned}$ | $\begin{aligned} & 15464 \\ & \text { 15 } \\ & 1060 \end{aligned}$ | $\begin{aligned} & 155 \cdot 1 \\ & 1405 \\ & 140.5 \end{aligned}$ | $\begin{aligned} & 15459.9 \\ & \text { 15510 } \\ & 166 \end{aligned}$ | $\begin{aligned} & 1575 \cdot 4 \\ & \hline 157 \cdot 2 \end{aligned}$ | $\begin{aligned} & -2: 88 \\ & +0.9 \\ & +0.9 \end{aligned}$ |
|  | $\begin{aligned} & \text { February } 9 \\ & \text { March }{ }^{9} \\ & \text { Aprill } 5 \end{aligned}$ | $\begin{aligned} & 1040 \\ & \text { 120 } \\ & 120 \end{aligned}$ |  | $\begin{aligned} & 150 \cdot 8 \\ & \text { 150: } \\ & 179: 4 \end{aligned}$ | $\begin{aligned} & 161.31 .9 \\ & 16060 \end{aligned}$ | $\begin{gathered} 188.56 \\ 140 \cdot 6 \\ 140.6 \end{gathered}$ |  | $\begin{aligned} & 156.9 \\ & \substack{159.2 \\ 159 \cdot 4} \end{aligned}$ | $\begin{array}{\|c} +4.4 \\ +3.6 \\ +3.6 \end{array}$ |
|  |  |  | $\begin{aligned} & 102 \cdot 20 \cdot 2 \\ & \text { anj:4 } \\ & 174 \end{aligned}$ | $\begin{gathered} 172 \cdot 3 \\ \substack{175: 3 \\ \text { cif4 }} \end{gathered}$ |  | $\begin{aligned} & 1720.0 \\ & \text { 179:375 } \\ & 179 \end{aligned}$ | $\begin{aligned} & 771.5 \\ & \substack{771.4 \\ 173 \cdot 5} \end{aligned}$ | $\begin{aligned} & 165 \cdot 1 \\ & \text { 1751.1 } \\ & \hline 72: 1 \end{aligned}$ | $\begin{aligned} & +1.7 \\ & + \\ & +7.7 \end{aligned}$ |
|  | August 9 | (144.5 | 202.7 $\substack{159.7 \\ 151.3}$ | liti.3 |  | ( 202.6 |  |  | ( |
| 1973 | November 8 December 6 January 3 | 163.4 |  | $\begin{aligned} & 1930.4 \\ & \text { 1930.4 } \\ & \text { 200. } \end{aligned}$ | $\begin{aligned} & 183: 65 \\ & 1997 \% \\ & 199 \end{aligned}$ | $\begin{aligned} & 4 \pi 29 \\ & \hline 10 \end{aligned}$ | $\begin{aligned} & \text { 178.678.7 } \\ & 1880 . \end{aligned}$ | 176.0 | (ty. |
|  | $\begin{aligned} & \text { February } \\ & \text { Aaprir } \end{aligned}$ | $\begin{aligned} & 2056.6 \\ & 255 \cdot(4) \end{aligned}$ |  | $\begin{aligned} & 237.1 \\ & \text { ant } \\ & 2270 \end{aligned}$ | $\begin{aligned} & 212.4 \\ & 2464 \\ & 234-4 \end{aligned}$ | $\begin{aligned} & \text { a } \\ & 201 \end{aligned}$ |  | 191.8 2013 213 213 | $\begin{aligned} & +20 \cdot 6 \\ & +20: 61: 0 \\ & +21 \cdot 5 \end{aligned}$ |
|  | May <br> June <br> 6 <br> July 4 | $\begin{aligned} & 383: 9 \\ & 319 \cdot 9 \end{aligned}$ | 260.0 <br> 20.2 <br> 236.4 <br> 1 |  | $\begin{aligned} & 231-6 \\ & \\ & 23 \end{aligned}$ | $\begin{gathered} 232 \cdot 4 \\ 2020 \\ 2025 \end{gathered}$ | $\begin{aligned} & 214.5 \\ & \begin{array}{l} 215 \cdot 7 \\ 222 \cdot 2 \end{array} \end{aligned}$ |  | (17.4.4 $\begin{aligned} & \text { +130 } \\ & +150\end{aligned}$ |
|  | $\begin{aligned} & \text { August } 8 \\ & \text { Soptene rer } \\ & \text { October } 3 \end{aligned}$ | $\begin{gathered} 316 \cdot 0 \\ \text { sis } \\ 345 \cdot 9 \end{gathered}$ |  | $\begin{aligned} & 233.7 \\ & \substack{235 \cdot 4 \\ 234-4} \end{aligned}$ | $\underset{\substack{233.5 \\ 232.7}}{\substack{23.5}}$ |  |  | (2206 | +12.9 |
| 1974 | $\begin{aligned} & \text { November } 7 \\ & \text { December } 5 \\ & \text { January } 9 \end{aligned}$ |  |  | $\begin{gathered} 229.6 \\ \substack{2169 \cdot 9 \\ 169} \end{gathered}$ |  | $\begin{gathered} 2789: 9797 \\ \text { c99:7 } \end{gathered}$ | $\begin{aligned} & 225 \cdot 0 \\ & 209 \cdot 9 \\ & 20 \cdot 9 \end{aligned}$ | cin 223.0 | +12.4 |
|  | February 6 April* | 251.0 $\substack{580 \\ 285}$ |  | $\begin{aligned} & 1025 \\ & 20.5 \\ & 24.5 \end{aligned}$ | - 19.4 |  | $\begin{aligned} & 2090 \\ & 20.0 \\ & 20.0 \end{aligned}$ |  | -19.7 $\begin{aligned} & \text {-19.6 } \\ & -1.3\end{aligned}$ |
|  | $\underset{\substack{\text { May } \\ \text { jure } \\ \text { july } \\ 3}}{ }$ | $\begin{aligned} & 311 \cdot 8 \\ & 31 \end{aligned}$ | $\begin{aligned} & 260.8 \\ & 20.8 \\ & 213: 7 \end{aligned}$ |  |  | $\begin{aligned} & 234,3 \\ & \text { 231: } \\ & 21: 7 \end{aligned}$ | $\begin{aligned} & 2090.0909 \\ & 200.0 \end{aligned}$ | 215:9 | +10.5 +3.7 |
|  | $\begin{aligned} & \text { August } 7 \\ & \text { September } 4 \dagger \\ & \text { October } 9 \dagger \end{aligned}$ |  |  | - 20.24 |  |  | $\begin{aligned} & 217 \cdot 6 \\ & 20.6 \\ & 219: 8 \end{aligned}$ |  | -¢, <br> -8.8 <br> 8.8 |
| 1975 | November $6 \dagger$ December $4 \dagger$ January $8 \dagger$ |  | 185.5 | 1940 | $201 \cdot 3$ | 212.1 | 212.7 | 211.2 | -9 |
|  | $\underset{\substack{\text { February } \\ \text { March } 5 \dagger}}{ }$ <br> April 9 |  | 183.5 | 159.5 |  | 187.1 | $181 . \%$ |  |  |
|  | $\begin{gathered} \text { May } \\ \text { May, } \\ \text { July, } \end{gathered}$ |  |  |  | 159.8 159 |  | (181.6 $\begin{gathered}18.1 \\ 1655 \\ 1\end{gathered}$ | 1773.5 | -19.7 -15.8 -7.8 |
|  | $\begin{gathered} \text { Aubust } \\ \text { Sepereber } \\ \text { Otcoberer } 3 \end{gathered}$ | $\begin{aligned} & 125 \cdot 6 \cdot 6.6 \\ & 1199 \cdot 2 \end{aligned}$ | $150 \cdot 1$ <br> $\substack{15 \cdot 3 \\ 168 \cdot 4}$ | $\begin{aligned} & 1670 \\ & 1679 \\ & 147 \cdot 2 \end{aligned}$ |  | (15:9 |  | (1674167.4 <br> $165 \cdot 3$ <br> 1 | - $\begin{array}{r}7.8 \\ -4.8 \\ -4.8\end{array}$ |
| 1976 | November 7 December 5 | 10.6 $\begin{aligned} & \text { apt. } \\ & 79.0 \\ & 79\end{aligned}$ |  | $150 \cdot 2$ 140: 140.9 |  |  | 152.2 <br> $\substack{148 \\ 140.2}$ |  | - $\begin{array}{r}\text { 5.1. } \\ -0.8 \\ \hline\end{array}$ |
|  | $\begin{aligned} & \text { February } 6 \\ & \text { March } 5 \\ & \text { April } 2 \end{aligned}$ | $\begin{gathered} 89.5 \\ 198: 5 \\ 10.5 \end{gathered}$ | $\begin{aligned} & 185 \cdot 1 \\ & \hline 15 \cdot 5 \cdot 5 \cdot 5 \\ & 165 \cdot 5 \end{aligned}$ | $\begin{aligned} & 154.3 \\ & 150.7 \\ & 166 . \end{aligned}$ |  |  | $\begin{aligned} & 1429 \\ & 16929 \\ & 169.4 \end{aligned}$ |  | + + +4.2 -2.6 |
|  | $\begin{aligned} & \text { May } 7 \\ & \text { dane } \end{aligned}$ | $\begin{aligned} & 113: 0 \\ & 115: 9 \\ & 118: 8 \end{aligned}$ | 1919 <br> $\begin{array}{l}1917 \\ 180.6\end{array}$ | $\begin{aligned} & 1006 \\ & 170 \\ & 172: 4 \end{aligned}$ | $\begin{aligned} & 1650.0 \\ & 1651 \end{aligned}$ | $\begin{aligned} & 196.6 \\ & 1964 \\ & 1797 \end{aligned}$ | $\begin{aligned} & 169 \cdot 2 \cdot 2 \\ & \hline 772 \cdot 3 \end{aligned}$ |  | - $\begin{aligned} & \text { 2.7. } \\ & -2.8\end{aligned}$ |




| Vacancies notified to employment offices and remaining unfilled |
| :--- |
| seasonally adjusted |



## Quarterly estimates of employees in employment: <br> September 1974-March 1976

ASERIES of quarterly estimates of employees in employment in all industries and services has been -compiled from June 1974 onwards. The first tables in Gazette and gave firm figures for June 1974, taken from the census of employment, and provisional estimates quarterly up to March 1975. Further estimates for subsequent quarters, up to December 1975, have been published as they
became available in the Gazette (see, for example, the issue became available in the Gazette (see, for example, the issue
for May 1976). Information is provided for each industry and service in Great Britain as a whole, and for broad industry groups for each standard region.
The June censuses of employment provide the "benchmark" figures for the quarterly data, starting with the June 1974 census. Enquiries of employers-conducted mainly on
a sample basis-provide the information, to move forward quarterly from the census benchmark. When the results of
the subsequent census of employment become available, the the subsequent census of employment become available, the
quarterly estimates made since the previous census resulto quarterly estimates made since the previous census results were received are revised as necessary. The results of the June 1975 census of employment are
now available and were published in the July 1976 Gzete now available and were published in the July 1976 Gazette
(pages 727 to 733 ). The quarterly estimates from September 1974 onwards have therefore been revised in the light of this information and are given in the following tables, together with provisional estimates, published for the first time, for March 1976. The quarterly estimates up to June 1975 are now "firm". Those for dates from September 1975 onwards are subject to revision when the results of the June
census are received.

Table 1 Quarterly series of employees in employment: Great Britain

| (stand | Septemb | er 1974 |  |  | Decembe | er 1974 |  |  | March 197 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males | Females |  |  | Males | Females |  |  | Males | Females |  |  |
|  |  | Total <br> (incl <br> time) | ${ }_{\substack{\text { Part. } \\ \text { timet }}}^{\text {P }}$ |  |  | $\begin{gathered} \text { Total } \\ \text { (inal } \\ \text { (inart } \\ \text { time) } \end{gathered}$ | ${ }_{\text {Part- }}^{\substack{\text { Paime¢ }}}$ | cos |  | Total <br> (incl. ${ }^{\text {parte }}$ time) | ${ }_{\text {Parte }} \begin{aligned} & \text { Part. } \\ & \text { time† }\end{aligned}$ | and |
| Total, all industries and services $\ddagger$ | 13,431 | 9,010 | (3,422) |  | 13,3 | 9,029 | 3,4 |  |  |  |  |  |
| Agriculture, forestry and fishing | 299.2 | $100 \cdot 9$ | 37.7 | $400 \cdot 2$ | 2850 | 95.5 | ${ }^{36.7}$ | 380.6 | 4.3 | 85.8 |  |  |
| Index of Production industries§ | 7,189.1 | 2,539.2 | 622.4 | 9,728.3 | 7,115.8 | 2,513.4 | 624.5 | 9,629.2 | 7,0190 | 2,417-4 | 4.6 | 9,4865 |
| of which, manufacturing industries | 5,382.3 | 2,365.5 | 573.6 | 7,747.8 | 5,3510 | 2,337-1 | 574.5 | 7,688.1 | 5,2619 | 2,240.7 | 5342 | 7,5026 |
| Service industries $\ddagger$ § | 5,940.9 | 6,369.2 | (2,761-2) | 12,310.2 | 5,945.9 | 6,419.5 | 2,822.6 | 12,365.4 | 5,935.6 | 6,391.1 | 2,836.9 | 12,36, |
| A Ariculure, forsestry and fishing | ${ }_{278}^{29.9}$ | ${ }_{99}^{100.9}$ | ${ }_{37}^{37.2}$ | ${ }_{3}^{400 \cdot 2}$ | ${ }_{\substack{285 \\ 263.8}}$ | ${ }_{93,5}^{95.5}$ | ${ }_{36.2}^{36.7}$ | ${ }^{380.6}$ | ${ }_{263.1}^{284 .}$ | ${ }_{8}^{85 \cdot 2}$ | ${ }_{35}^{35.7}$ |  |
| Mining and quarrying | ${ }_{230}^{33.7}$ | $\stackrel{13.9}{9.8}$ | ${ }_{2.3}^{3.0}$ | ${ }_{\substack{347.6 \\ 3005}}$ | ${ }_{2}^{339.5}$ | ${ }^{13 \cdot 9}$ | ${ }_{2: 3}^{3.0}$ | ${ }_{300 \cdot 3}^{3472}$ | ${ }_{2939}^{33.9}$ | $\stackrel{13.9}{9.7}$ | ${ }_{2}^{3.0}$ | (398. |
| Food, drink and tobacco <br> Grain milling Bread and flour confectionery Biscuits <br> Bacon curing, meat and fish products <br> ink and milk products <br> Sugar <br> Cruit and vegate and sugar confectionery <br> Animal and poultry foods <br> Vegetable and animal oils and fats <br> Food industries not elsewhere specified <br> Brewing and malting <br> Other drink industries <br> Tobacco |  |  |  |  |  |  |  |  |  |  |  |  |
| Coal and petroleum products Coke ovens and ma <br> Mineral oil refining Lubricating oils and greases | $\begin{gathered} 35 \cdot 2 \\ \text { and } \\ \text { ion } \\ 5.9 \end{gathered}$ | $\begin{aligned} & 4.4 \\ & 0.5 \\ & 0: 2 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 1.2 \\ & 0.1 \\ & 0.4 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 39.6 \\ & \text { 31: } \\ & 20.2 \end{aligned}$ | $\begin{gathered} 35.6 \\ \text { an } \\ \text { in } \\ \text { B.1. } \\ \hline \end{gathered}$ | $\begin{aligned} & 4.4 \\ & 0.5 \\ & 2.3 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 0.1 \\ & 0.2 \\ & 0.5 \end{aligned}$ | $\begin{aligned} & 40 \cdot 1 \\ & \text { an: } \\ & 20.4 \\ & 7.6 \end{aligned}$ | $\begin{gathered} 33.5 \\ \text { a1: } \\ \text { a } \\ 5.9 \end{gathered}$ | $\begin{aligned} & 4.3 \\ & 0.5 \\ & 2.2 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 0.1 \\ & 0.3 \\ & 0.5 \end{aligned}$ | $\begin{gathered} 39.8 \\ \begin{array}{c} 12.2 \\ 20.2 \\ \hline 7.5 \end{array} \end{gathered}$ |
| Chemicals and allied industries Pharmaceutical chemicals and preparations Toilet preparations Soap and detergents | $\begin{aligned} & 30 \cdot 9 \\ & \text { 30.0 } \\ & 142 \\ & 9.2 \\ & 9.2 \\ & 9.9 \\ & 10.2 \end{aligned}$ |  | 30.0 4.6 8.0 4.8 2. 1.8 |  |  | 130.5 2.7 37.1 17.0 7.9 6.7 | $\begin{aligned} & 30.5 \\ & \hline 4.7 \\ & 8,6 \\ & i .6 \\ & 2: \\ & 1.9 \end{aligned}$ |  |  |  | $\begin{aligned} & 27.8 \\ & 4.0 \\ & 8.4 \\ & 3.4 \\ & 2.0 \\ & 1.8 \end{aligned}$ |  |
| Dyestuffs and pigments Other chemical industries | $\begin{aligned} & 42 \cdot 8 \\ & \text { 42:30. } \\ & 00.0 \\ & 22 \cdot 1 \end{aligned}$ | $\begin{gathered} 7.9 \\ 3.7 \\ 1.7 \\ 26.4 \end{gathered}$ | $\begin{aligned} & 2.0 \\ & 0.4 \\ & 0.3 \\ & 6.1 \end{aligned}$ | 50.7 S. 24.7. 68.6 | $43 \cdot 2$ <br> $\begin{array}{l}30.2 \\ \text { 10.2 } \\ 42 \cdot 1\end{array}$ <br> 2.1 | $\begin{aligned} & 8.1 \\ & 3.7 \\ & 1.7 \\ & 25.7 \end{aligned}$ | $\begin{aligned} & 1.9 \\ & 0.4 \\ & 0.3 \\ & 5 \cdot 8 \end{aligned}$ | $\begin{gathered} 51 \cdot 3 \\ \text { an: } \\ \text { and } \\ \text { an: } \end{gathered}$ | $\begin{aligned} & 42 \cdot 2 \\ & 49.7 \\ & \hline 0.2 \\ & 01 \cdot 9 \end{aligned}$ | $\begin{aligned} & 7.9 \\ & \begin{array}{l} 3.6 \\ 15 \cdot 7 \end{array}, ~ \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 0.5 \\ & 0.3 \\ & 5.7 \end{aligned}$ | (en |

Table 1 Quarterly series of employees in employment: Great Britain (continued)

| June 979 |  |  |  | Septembe | 1975* |  |  | December | er 1975* |  |  | March |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Males | Females |  |  | Males | Females |  |  | Males | Females |  | Total, | Males | Femal |  | Total, |
|  | $\begin{gathered} \text { Total } \begin{array}{c} \text { (inall } \\ \text { part. } \\ \text { time) } \end{array} \end{gathered}$ | ${ }_{\text {P }}^{\text {Part- }}$ | cos |  | $\begin{aligned} & \text { Total } \begin{array}{c} \text { (inal } \\ \text { (inat } \\ \text { time) } \end{array} \end{aligned}$ | $\underbrace{\substack{\text { Pimet }}}_{\text {Part- }}$ |  |  | $\begin{gathered} \text { Total } \begin{array}{c} \text { (inal. } \\ \text { (inat. } \\ \text { time) } \end{array} \end{gathered}$ | ${ }_{\text {Parte }}^{\substack{\text { Part. } \\ \text { timet }}}$ |  |  | $\begin{aligned} & \text { Cotal } \\ & \hline \text { Dinal } \\ & \text { pirit } \\ & \text { time) } \end{aligned}$ | ${ }_{\substack{\text { Part- } \\ \text { time† }}}^{\text {Prem }}$ | and |
| 13,240 | 8,973 | 3,5 | 22,213 | 13,249 | 8,971 | 3,373 | 22,220 | 13,144 | 8,999 | 3,441 | 22,142 | 13,013 | 8,871 | 3,402 | 21,884 |
| 287.2 | 100.6 | 43.1 | 3.8 | 290.2 | 1010 | 39.6 | 391.3 | 275.2 | 86.3 | 35.8 | 361.5 | 27.6 | 81.9 | 37.0 | 358.5 |
| 6,9510 | 2,348.8 | 575.1 | 9,2998 | 6,929.3 | 2,3248 | 5248 | 9,254.1 | 6,876.5 | 2,307.8 | 520.6 | 9,184.2 | 6,788.7 | 2,258.5 | 505.5 | 9,047.3 |
| 5,162,6 | 2,171.2 | 524.0 | 7,333:8 | 5,142.5 | 2,146.5 | 473.7 | 7,288.9 | 5,102.1 | 2,130.1 | 469.2 | 7,232.1 | 5,049.5 | 2,0819 | 454.2 | 7,131-4 |
| 5,999.5 | 6,522. 2 | 2,932.1 | 12,521.6 | 6,029.9 | 6,545-4 | 2,8090 | 12,575.1 | 5,991.8 | 8,6047 | 2,8846 | 12,5964 | 5,947 4 | 6,530.5 | 2,859.5 | 12,478.1 |
| ${ }_{\substack{2872 \\ 26.9}}$ | ${ }_{98,7}^{10.6}$ | ${ }_{42}^{43.1}$ | 38778 3656 | ${ }_{269.9}^{290.9}$ | ${ }_{9}^{1010} 9$ | ${ }_{38}^{39.6}$ | ${ }_{\substack{391.3 \\ 369.2}}$ | ${ }_{2549}^{275.2}$ | ${ }_{84}^{86,5}$ | ${ }_{35.1}^{35.8}$ | 361.5 339.4 | ${ }_{256.3}^{276.6}$ | ${ }_{8}^{81.9} 8$ | ${ }_{36}^{37.0}$ | ${ }_{3}^{356.5}$ |
| 335.8 <br> 2354 | $\stackrel{13.9}{9.7}$ | ${ }_{2}^{3.0}$ | ${ }_{303}^{349.7}$ | ${ }_{2}^{3340}$ | $\stackrel{13.9}{9.7}$ | ${ }_{2}^{3.0}$ | 3479.9 | ${ }_{2}^{338.9}$ | $\stackrel{13.9}{9.7}$ | ${ }_{2}^{3.0}$ | ${ }_{2}^{34598.6}$ | ${ }^{3297.4}$ | ${ }_{9.7}^{13.9}$ | ${ }_{2}^{3.0}$ | 343.3 2967 |
|  |  |  |  |  | $\begin{array}{r} 285 \cdot 0 \\ 48.8 \\ 38.2 \\ 26.7 \\ 49.0 \\ 16.1 \\ 2.7 \\ 36.8 \\ 33.8 \\ 4.9 \\ 1.3 \\ 15.1 \\ 13.0 \\ 10.6 \\ 13.4 \\ 18.7 \end{array}$ |  |  |  |  | 100.6 1.3 19.4 19.4 18.4 3.5 18.5 18.2 1.0 1.2 0.2 3.8 1.8 1.6 1.5 1.1 3.3 |  |  |  |  |  |
|  | $\begin{aligned} & 4.2 \\ & 0.6 \\ & i: 1 \\ & i .5 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & 0.3 \\ & 0.3 \end{aligned}$ | $\begin{gathered} 39.4 \\ \text { an: } \\ \text { an: } \\ \hline 7.2 \end{gathered}$ | $\begin{gathered} 35 \cdot 3 \\ \text { an: } \\ \text { ar: } \\ 5 \cdot 7 \end{gathered}$ | $\begin{aligned} & 4.3 \\ & 0.6 \\ & 2.4 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 0.2 \\ & 0.2 \\ & 0.2 \end{aligned}$ |  | $\begin{aligned} & 34,8,8 \\ & \hline 17.5 \\ & 17.7 \\ & 5.7 \end{aligned}$ | $\begin{aligned} & 4.3 \\ & 0.6 \\ & 0.1 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 0.5 \\ & 0.1 \\ & 0.2 \\ & 0.2 \end{aligned}$ | $\begin{gathered} 39.2 \\ 19.1 \\ 19.8 \\ 7.3 \end{gathered}$ | $\begin{aligned} & 34,9 \\ & \begin{array}{l} 31.7 \\ 17.5 \\ 5.7 \end{array} \end{aligned}$ | $\begin{aligned} & 4.3 \\ & 0.6 \\ & 2.1 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 0.1 \\ & 0.2 \\ & 0.2 \end{aligned}$ | $\begin{gathered} 39 \cdot 2 \\ \text { an: } \\ 19.6 \\ 7 \cdot 5 \end{gathered}$ |
|  |  | $\begin{aligned} & 27.3 \\ & 8.5 \\ & 8.1 \\ & 3.0 \\ & 1.9 \\ & 1.8 \end{aligned}$ |  | $\begin{aligned} & 304.5 \\ & 10.4 \\ & 18.0 \\ & 18.9 \\ & 19.4 \\ & 10.4 \end{aligned}$ |  |  |  | $\begin{aligned} & 302.1 \\ & \text { 31. } \\ & 141.1 \\ & 18.6 \\ & 10.0 \\ & 10 \cdot 4 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 41,8 \\ & \text { 4, } \\ & 0.3 \\ & 41,7 \end{aligned}$ | $\begin{aligned} & 7.9 \\ & \substack{3.5 \\ 1.6 \\ 25 \cdot 3} \end{aligned}$ | $\begin{aligned} & 1.7 \\ & 0.6 \\ & 0.3 \\ & 5 \cdot 4 \end{aligned}$ |  | $\begin{aligned} & 14.7 \\ & \begin{array}{l} 19.0 \\ 10.2 \\ 41.6 \end{array} \end{aligned}$ | $\begin{gathered} 7.9 \\ 3.4 \\ \text { 3.5 } \\ 247 \end{gathered}$ | $\begin{aligned} & 1.6 \\ & 0.5 \\ & 0.2 \\ & 5.7 \end{aligned}$ | $\begin{aligned} & 9 \cdot 6 \\ & \begin{array}{l} \text { an: } \\ \text { an: } \\ 66 \cdot 3 \end{array} \end{aligned}$ |  | $\begin{aligned} & 7.6 \\ & 3.7 \\ & \text { a } \\ & 24.7 \end{aligned}$ | $\begin{aligned} & 1.8 \\ & 0.5 \\ & 0.2 \\ & 5.0 \end{aligned}$ | $\begin{aligned} & \text { an:9} \\ & \text { an } \\ & 66: 1 \\ & 66: 7 \end{aligned}$ | $\begin{aligned} & 111,8 \\ & \hline 10.5 \\ & 420.5 \\ & 420 \end{aligned}$ | $\begin{gathered} 7.7 \\ 3.3 \\ 1.7 \\ 240 \end{gathered}$ | $\begin{aligned} & 1.6 \\ & 0.5 \\ & 0.2 \\ & 5.0 \end{aligned}$ | $\begin{aligned} & \text { an:5 } \\ & \text { an } 12.2 \\ & 66 \cdot 0 \end{aligned}$ |


| Industry (tandara industrial |
| :---: |
|  |
|  |
|  |
| Electrical engineering Electrical machinery Insultated wires and cables Telegraph and telephone apparatus and <br> equipment Radio and electronic components <br> reproducing equipment <br> Electronic computers Radio, radar and electronic capital goods Electric appliances primarily for domestic <br> use Other electrical goods |
| Stipbuilding and marine engineering |
|  |
|  |
|  |
| Leather, leather goods and fur Leather (tanning and dressing) and fell mongery Leather goods |


| September 1974 |  |  |  | December 1974 |  |  |  | March 1975 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Males | Females |  | $\begin{array}{\|l} \text { Total, } \\ \substack{\text { mandes } \\ \text { and } \\ \text { females }} \end{array}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { Totale } \\ & \text { female } \\ & \text { females } \end{aligned}$ | Males | Females |  | Total, <br> males <br> females |
|  | $\begin{gathered} \text { Total } \\ \text { (inal } \\ \text { (inat. } \\ \text { time) } \end{gathered}$ | ${ }_{\substack{\text { Part- } \\ \text { timet }}}^{\text {P }}$ |  |  |  | ${ }_{\text {Part. }}^{\text {Pat }}$ |  |  | $\overline{\substack{\text { Total } \\ \text { inat } \\ \text { intite } \\ \text { time) }}}$ timim |  |  |
|  | 60.4 | 12.4 | 511.8 | 455 | 59.9 | 12.2 | 515.0 | 451.4 | 58.4 |  |  |
|  | 78.5 | 1.8 | cise | 450.0 | 7.4 | 16 | 52.4. | ${ }_{45} 4$ | , | 1:8 | 52.7 |
|  | 8, 8.6 | $1{ }^{1.6}$ | cois | 79.0 <br> 45.7 <br> 187 | 8.2 8.6 | - 1.6 | - | ${ }^{774} 4$ | 8.2 8.0 8.8 | 1.78 |  |
|  | ${ }_{4}^{9.6}$ | ${ }_{10}^{2.7}$ | ${ }_{23,5}^{48.6}$ | 38.7 18.7 | ${ }_{46}^{9.4}$ |  | ${ }_{23 \cdot 4}{ }^{48 \cdot 1}$ | ${ }^{36,5}$ | ${ }_{4}^{8.8}$ | ${ }_{0}^{2} \cdot 7$ | ${ }_{\substack{45 \\ 25.9 \\ 22.9}}$ |
|  | ${ }^{157.9}$ | 32.6 10 | ${ }_{29} 97.5$ | ${ }_{\text {819,4 }}$ | ${ }_{15}^{156}$ | ${ }_{1}^{33.1}$ | ${ }_{9}^{976 \%}$ | 813:8 | ${ }^{3.8}$ | . 7 | 966.1 |
|  | $\begin{gathered} 9.9 \\ \substack{365} \\ \hline .9 .9 \end{gathered}$ | $\begin{aligned} & 1.1 \\ & 3.12 \\ & 0.2 \end{aligned}$ |  | $\begin{aligned} & \text { 25:9.9.9.9 } \\ & 77.7 \end{aligned}$ | $\begin{gathered} 3.8 .8 \\ 0.0 .0 \\ \hline 6.2 \end{gathered}$ | $\begin{aligned} & 1.0 \\ & 3.0 \\ & 3.0 \\ & \hline 0.5 \end{aligned}$ | $\begin{aligned} & 8.969 \\ & 88.9 \\ & 8.9 \end{aligned}$ |  | $\begin{gathered} 3.8 \\ 9.8 \\ 5.8 \end{gathered}$ | $\begin{aligned} & 0.7 \\ & 2.9 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 264 \\ & 8.464 \\ & 86.9 \end{aligned}$ |
|  | $\begin{gathered} 36.5 \\ 5.5 \\ 5.3 \end{gathered}$ | $\begin{aligned} & 3.5 \\ & 1.5 \\ & 1.3 \end{aligned}$ |  | $\begin{aligned} & 72.7 .7 \\ & 28 \\ & 28 \end{aligned}$ | $\begin{aligned} & 6.20 \\ & 5: 20 \\ & 5: 2 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 1.5 \\ & 1.2 \end{aligned}$ | $\begin{aligned} & 87.9 \\ & \substack{87 \\ 30.9} \end{aligned}$ | $\begin{aligned} & 72 \cdot 2 \cdot 2 \cdot \\ & \substack{280 \\ 20} \end{aligned}$ | $\begin{gathered} 15.7 \\ 5.9 \\ 5.0 \end{gathered}$ | (10. | $\begin{aligned} & 869 \\ & \begin{array}{c} 864 \\ 33.0 \end{array} \end{aligned}$ |
|  | $\begin{aligned} & 4.5 \\ & 8.1 \end{aligned}$ | 0.7 0 | 40.5 | ${ }_{55}^{35 \cdot 0}$ | ${ }_{8.3}^{4.6}$ | ${ }^{0.7}$ | 40.6 | 34.5 54 | 4.5 | 20.6 | $\begin{aligned} & 300 \\ & 630 \\ & 630 \end{aligned}$ |
|  | ${ }^{89.7}$ | 7.9 | ${ }^{2932.5}$ | -20.0 | ${ }^{89.2}$ | 1.6 8.2 | 230.2 | 189:5 | $\begin{array}{r}7 \\ 37.1 \\ \hline 18\end{array}$ | $\stackrel{1}{1.1}$ | ( |
| $\begin{gathered} 1466 \cdot 9 \\ \substack{16 \cdot 1} \end{gathered}$$145 \cdot 5$ | ${ }_{4 \cdot 2}^{17.3}$ | ${ }^{3.5}$ | ${ }_{\text {124.2. }}^{10}$ | ${ }_{\substack{166.7 \\ 16.4}}$ | ${ }_{4.3}^{17.5}$ | ${ }_{0}^{3} \mathbf{3} 9$ | ${ }_{\text {c }}^{164.2}$ | $\underset{\substack{148.1 \\ 16.3}}{1}$ | 17.5 4.3 | ${ }^{3.9}$ |  |
|  | 35.7 | 8.8 | 181.1 | $146 \cdot 6$ | 35.5 | 8.5 | 182.2 | 145.3 | $34 \cdot 6$ | 8.2 | 179.9 |
| 99.0 | 60.4 | 13.9 | 159.4 | 99.7 | 60.2 | 13.6 | 159.9 | 98.4 | 58.6 | 13.4 | 1569 |
| $\begin{gathered} 9 \cdot 2 \\ 16 \cdot 3 \\ 16.6 \end{gathered}$ | $\begin{gathered} 3.5 \\ 12.9 \\ 12.8 \end{gathered}$ | $\begin{aligned} & 0.5 \\ & 3.4 \\ & 3.8 \end{aligned}$ | 12.7 <br> $\substack{15.7 \\ 29.4}$ <br> 10.4 | $\begin{gathered} 9: 3 \\ \hline 6.5 \\ \hline 6.5 \end{gathered}$ | $\begin{gathered} 3.6 \\ .0 .0 \\ 120 \end{gathered}$ | ¢ $\begin{aligned} & \text { O. } \\ & \text { i.4 } \\ & 3.9\end{aligned}$ | $\begin{gathered} 12 \cdot 9 \\ \text { at: } 5 \cdot 5 \end{gathered}$ | $\begin{gathered} 9.3 \\ \hline 164 \\ \hline 1.4 \end{gathered}$ | $\begin{gathered} 3.5 \\ .8 .3 \\ 12.6 \end{gathered}$ | $\begin{aligned} & 0.7 \\ & .1 .3 \\ & 3.5 \end{aligned}$ |  |
| 66.8 | 35.2 | 8.2 | 102.0 | 67.5 | 34.9 | 7.7 | $102 \cdot 3$ | 66.3 | ${ }^{34} 1$ | 7.9 | 100.4 |
|  | ${ }^{338.3}$39.2 | ${ }_{7}^{85.8}$ | ${ }^{836 \cdot 8} 14$ | ${ }^{4959} 1$ | ${ }_{388}^{327.4}$ | ${ }^{80} 808$ | ${ }_{\text {che }}^{822.5}$ |  | ${ }_{\substack{30.7 \\ 36.2}}$ | 69.5 | 7969 1427 |
|  | 12,8 | 2.5 | ${ }_{46,9}^{145}$ | ${ }_{34}^{107.4}$ | ${ }_{13,3}^{38.3}$ | ${ }^{6.9}$ | ${ }_{47}^{14.7}$ | ${ }_{33.7}^{10.5}$ | ${ }_{13,1}^{36.2}$ | ${ }_{2.3}^{6.5}$ | ${ }_{468}^{1427} 4$ |
| ${ }_{51}^{51.2}$ | ${ }_{84,4}^{37.5}$ | ${ }_{28.1}^{6.2}$ | 88.7. 152 | ${ }_{57.6}^{51.6}$ | 37.1 80.2 | ${ }_{26.1}^{7.1}$ | ${ }^{88} 8.7$ | ¢ 54.6 | ${ }_{71}^{36.7}$ | -7.19 | ${ }_{\substack{89, 1363}}$ |
| $\begin{aligned} & 28: 2 \\ & 63,4 \\ & 63,4 \end{aligned}$ |  | $\begin{gathered} 10.9 \\ 1.3 \\ 4.7 \end{gathered}$ | $\begin{gathered} 62: 8 \\ 8850.5 \end{gathered}$ | 27.1. <br> $\substack{37.1}$ <br> 4.1 |  | li.2 |  | $\begin{aligned} & 26 \cdot 3 \\ & 320.6 \end{aligned}$ |  | +9, $\begin{aligned} & 9.7 \\ & 4.3 \\ & 4.3\end{aligned}$ |  |
| ${ }_{69.7}^{44}$ | ${ }_{655}^{27.4}$ | 18.9 | $\underset{\substack{\text { 717.2. } \\ 1351}}{ }$ | ${ }_{69}^{41.5}$ | ${ }_{61,8}^{26.8}$ | ${ }_{16.5}^{5.7}$ |  | ${ }_{6}^{41.2}$ | ${ }_{56 \cdot 0}^{25.9}$ | -4.7. | ${ }_{\substack{67.1 \\ 1223}}$ |
| 165.8 | 12.2 | 3.0 | 178.0 | 1645 | $12 \cdot 3$ | 2.5 | 176.8 | 162.4 | 12.8 | 3.1 | 1752 |
| ¢ $\begin{aligned} & 687.3 \\ & \text { 23, } \\ & 431.3\end{aligned}$ | ${ }^{9} 9.5$ | 13.0 | ${ }_{\substack{76.58 \\ 315}}$ | ${ }_{\substack{69.5 \\ 29.5}}$ | ${ }^{99} 9.9$ | ${ }^{13.7}$ | ${ }_{791.3}^{72 \cdot 1}$ | ${ }_{\substack{\text { che } \\ 29.6}}$ | ${ }^{95} 5$ | 12.5 | ${ }_{\substack{709 \\ 320}}$ |
|  | ${ }_{62 \cdot 4}^{2 \cdot 6}$ | ${ }_{7} 9.2$ | 4939.7 | ${ }_{4}^{2925}$ | ${ }_{62 \cdot 1}^{2 \cdot 6}$ | ${ }_{8.3}^{0.2}$ | ${ }^{324.9}$ | ${ }_{4}^{2977.8}$ | ${ }_{58}^{28.4}$ | $\stackrel{\text { \% }}{7.2}$ | 4785 |
| 10.8 | 3.8 | 1.4 | 14.6 | 10.6 | 3.8 | $1 \cdot 4$ | 14.4 | 10.2 | 3.5 | 0.9 | 137 |
|  | 28.5 | 3.9 0.1 | 2060 | 179,1 | ${ }^{29.1}$ | ${ }^{3.1}$ | 208:2 | $\underset{\substack{177.5 \\ 16.2}}{ }$ | 29.0 | 3:3 | $\underset{\substack{2065 \\ 1724 \\ 174}}{ }$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 171.6 | ${ }_{3}^{45.4}$ | cis 57.3 | ${ }_{\text {chers }}^{40.2}$ | ${ }_{\substack{170.5 \\ 13.9}}$ | ${ }_{3}^{44.5}$ | 575.9 | ${ }_{\substack{397.3 \\ 51.9}}^{\text {che }}$ | ${ }_{\text {coin }}^{1612}$ | ${ }_{4}^{41,8} 3$ | ${ }_{\substack{558.4 \\ 65.3 \\ 629}}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | - 9.2 .2 | - |  | 31.7 16.6 16.6 | - 9.3 | ${ }_{5}^{2.8}$ |  |  |  | cis. |  |
|  | 97.9 | 22.1 | 321.6 | 14.6 $240 \cdot 5$ | 978.5 | - 24.8 | 32, 339 | 1435 | ${ }_{9} 9.7$ | ${ }_{23}^{23.0}$ | ${ }^{2227.9}$ |
| $\underset{32}{29.9}$ | ${ }^{248.3}$ | ${ }_{0}^{51.4}$ | ${ }_{389}^{54.4}$ | ${ }_{31.1}^{283.7}$ | ${ }_{5}^{24.6}$ | 51.7 | ${ }_{5}^{5254}$ | ${ }_{30.0}^{273.5}$ | ${ }_{4}^{229.6}$ | 49.1 | ${ }_{\substack{503.1 \\ 348}}$ |
| 32.5 | 26.9 | 6.7 | 59.4 | 31.7 | $26 \cdot 3$ | $6 \cdot 6$ | 58.0 | 30.1 | $24 \cdot 3$ | 5.8 | 544 |
| $\begin{aligned} & 27 \cdot 0 \\ & 53.7 \\ & 5.7 \\ & 32 \cdot 2 \\ & 22.3 \\ & 26.8 \end{aligned}$ | ${ }_{4}^{20.1}$ |  |  |  | ${ }_{42}^{19.7}$ | 10.7 |  |  | ${ }_{40.9}^{18.9}$ |  |  |
|  |  | O. 0.5 | $\begin{gathered} 9.9 \\ \hline 7.0 \\ 1720.0 \end{gathered}$ | $\begin{aligned} & 5.7 .7 \\ & 3: 4 \\ & \text { an } \end{aligned}$ | 产3.0. | - 0.6 | (8.7 |  | c.e.e | - 0.6 |  |
|  | $\begin{aligned} & 8: 0 \\ & 14: 8 \\ & 148 \end{aligned}$ | $\begin{aligned} & 16.1 \\ & 1.2 \\ & 2.7 \end{aligned}$ | $126: 2$ $41: 6$ $41: 6$ |  | $\begin{aligned} & 8 \cdot 9 \\ & 14.1 \\ & 14.9 \end{aligned}$ | $\begin{aligned} & 16: 9 \\ & 0: 10 \\ & : 3 \end{aligned}$ | 124.6 40.7 4.2 | $\begin{aligned} & 39.949 \\ & 255 \end{aligned}$ | $\begin{aligned} & 78.18 \\ & 13.4 \\ & 13 \end{aligned}$ | $\begin{aligned} & 5.8 \\ & 0: 8 \\ & 0.4 \end{aligned}$ | - ${ }_{\substack{46 \\ 385}}^{4.5}$ |
| $\begin{gathered} 6 \cdot 8 \\ \substack{74.9 \\ \text { ji4. } \\ 18.6} \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 15.4 \\ \substack{150 \\ 6.2} \end{gathered}$ | $\begin{aligned} & 3.1 \\ & 3: 1 \\ & 1 \cdot 1 \end{aligned}$ | $\begin{aligned} & 2.2, \\ & 24, \\ & 24.8 \end{aligned}$ | $\begin{aligned} & 7.4 .4 \\ & 18.6 \\ & 18.3 \end{aligned}$ | $\begin{gathered} 14.7 \\ \hline 14.3 \\ \hline 60 \end{gathered}$ | $\begin{aligned} & 3.5 \\ & 3: 12 \\ & \hline 10 \end{aligned}$ |  | $\begin{aligned} & 7.75 \\ & 18.7 \\ & 18 \end{aligned}$ | $\begin{gathered} 14 \cdot 3 \\ \substack{135 \\ 6 \cdot 1} \end{gathered}$ | $\begin{aligned} & 3.1 \\ & 1: 3 \\ & 1: 3 \end{aligned}$ | ${ }_{24}^{44,2}$ |
| 23.4 | 18.3 | 4.6 | 41.7 | 23.5 | 18.6 | 4.6 | 42.1 | 23.3 | 18.6 | 4.2 | 41.9 |
| $\begin{aligned} & 14.5 \\ & 6.5 \\ & 2 \cdot 3 \end{aligned}$ |  | 12.9 | $\underset{\substack{18.3 \\ 18.8}}{ }$ | ${ }^{14.6}$ | 4.2 12.1 | 1.0 | li8.8 | ¢ ${ }_{\text {c/ }}^{14.3}$ |  | ${ }_{2}^{1.0}$ |  |
|  | 2.2 | 0.7 | 4.5 | $2 \cdot 3$ | 2.3 | 0.7 | 4.5 | ${ }_{2 \cdot 3}$ | 2.3 | 0.7 |  |



|  |
| :---: |
| Clothing and footwear <br> Men's and boys' tailored outerwear <br> Oomen's and girls' tailored outerwear <br> Dresses, lingerie, infants' wear, etc <br> Hats, caps and millinery Dress industries not elsewhere specified <br> Dreswear |
| Bricks, pottery, glass, cement, etc Bricks, fireclay and refractory goods Pottery Glass Cement $\qquad$ |
| Timber, furniture, etc <br> Furniture and upholstery <br> Shop and office fitting <br> Miscellan containers and baskets |
| Paper, printing and publishing <br> Packaging products of paper, board and associated materials <br> Manufactures of paper and board not else- <br> Printing, publishing of newspapers <br> Printing, publishing of periodicals Other printing, publishing, bookbinding, <br> engraving etc |
| Other manufacturing industries <br> Rubber Linoleum, plastics floor-covering, leather <br> cloth, etc <br> Brushes and brooms Toys, games, children's carriages and sports equipment Miscellaneous stationers' goods <br> Miscelics products not elsewhere specified <br> Miscellaneous manufacturing industries |
| Construction <br> Gas, electricity and water Glectricity Water Water supply |
| Transport and communication <br> Road passenger transport <br> Road haulage contracting for general hire <br> or reward Other road haulage <br> Sea transport <br> Air transport Postal services and telecommunications <br> Miscellaneous transport services and storage |
| Distributive trades <br> Wholesale distribution of peod and drink <br> ducts Other wholesale distribution <br> Retail distribution of food and drink <br> Other retail distribution Dealing in coal, oil, builders' materials, <br> grain and agricultural supplies Dealing in other industrial materials and |
| Insurance, banking, finance and business <br> services <br> Banking and bill discounting <br> Property owning and managing, etc <br> Advertising and market <br> Central offices not allocable elsewhere |
| Professional and scientific services <br> Accountancy services <br> Legal services॥ <br> Medical and dental services <br> Religious organisations \\|| <br> Research and development services <br> Other professional and scientific services |



Table 1 Quarterly series of employees in employment: Great Britain (continued) thousands

| June 1975 |  |  |  | September 1975* |  |  |  | December 1975* |  |  |  | March 1976** |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Males }}$ | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { manes } \\ & \text { manes } \\ & \text { females } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { mandes } \\ & \text { manale } \\ & \text { females } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { mandes } \\ & \text { mandes } \\ & \text { females } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { Tones } \\ & \text { ande } \\ & \text { females } \end{aligned}$ |
|  | $\begin{gathered} \substack{\text { Totalal } \\ \text { Sinat } \\ \text { part } \\ \text { time) }} \end{gathered}$ | ${ }_{\text {Part- }}^{\text {Part }}$ timet |  |  | $\begin{gathered} \text { Cotalal } \\ \hline \end{gathered}$ | ${ }_{\substack{\text { Part- } \\ \text { timet }}}^{\text {P }}$ |  |  |  | ${ }_{\substack{\text { Part- } \\ \text { timet }}}^{\text {P }}$ |  |  | $\begin{gathered} \text { Total } \\ \hline \begin{array}{c} \text { (inall } \\ \text { part. } \\ \text { time) } \end{array} \end{gathered}$ | ${ }_{\substack{\text { Part. } \\ \text { timet }}}$ |  |
|  |  |  |  |  |  | 51.5 10.5 10.6 4.7 15.7 15 5.5 6.1 6.1 |  |  | 288.8 <br> 14.5 <br> 60.6 <br> 3.5 <br> 3.5 <br> 3.7 <br> 3.7 <br> 3.6 <br> 31.8 <br> 1.8 | $51: 6$ 1.4 11.1 4.1 5.5 16.6 0.6 5.5 5.9 |  |  |  | $\begin{aligned} & 49.8 \\ & \hline 9.7 \\ & 1.8 \\ & 4.4 \\ & 14.7 \\ & \hline 0.6 \\ & 0.1 \\ & 5.6 \end{aligned}$ | 374.3 77.1 77.4 73.4 3.6 9.2 9.9 74.0 74.0 |
|  | $\begin{aligned} & 63.7 \\ & \hline 3.9 \\ & \text { 30.1. } \\ & 16.1 \\ & 1.1 \end{aligned}$ | 13.6 <br> $\begin{array}{l}13.1 \\ 1.1 \\ 5.1 \\ 0.2 \\ 0.2\end{array}$ |  | 205.2 38.8 51.7 513.0 | $\begin{aligned} & 62.4 \\ & \hline 24.4 \\ & \hline 95.5 \\ & \hline 15 \end{aligned}$ | $\begin{aligned} & 10.3 \\ & 0.7 \\ & 3.7 \\ & 0.9 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 267.3 \\ & 50.2 \\ & 58: 3 \\ & 579 \end{aligned}$ | 203.2 3.2 36.4 si: 12.9 12.9 |  | $\begin{aligned} & 10.3 \\ & 0.7 \\ & 4.0 \\ & 3.0 \\ & 0.2 \end{aligned}$ |  |  |  | $\begin{aligned} & 10.1 \\ & 0.6 \\ & 3.6 \\ & 0.9 \end{aligned}$ |  |
| 76.2 | 11.8 | 3.0 | 88.0 | 75.0 | 11.4 | 2.7 | 86.4 | 74.2 | ${ }^{11.6}$ | 2.5 | ${ }^{85} 8$ | 72.8 | 11.2 | 2.6 | 84. |
|  |  |  |  |  | $\begin{aligned} & 50.3 \\ & \hline 1.9 \\ & 16.9 \\ & \hline 9.7 \\ & 3.9 \\ & 4.9 \\ & 4.1 \end{aligned}$ | 11.2 3.4 3.8 1.7 1.4 0.9 1.1 1.4 |  |  | $\begin{aligned} & 51.0 \\ & \hline 1.1 \\ & 177.2 \\ & 10.1 \\ & 3.9 \\ & 3.7 \\ & 4.7 \end{aligned}$ |  | 261.8 <br> 8.9 <br> 8.2 <br> 20.7 <br> 30.0 <br> 15.9 <br> 17.1 <br> 19 |  |  | $\begin{aligned} & 10.9 \\ & 3.9 \\ & 3,9 \\ & 1,6 \\ & 1.2 \\ & 1.0 \\ & 1.2 \end{aligned}$ | $\begin{array}{r} \begin{array}{r} 60.4 \\ 80.0 \\ 80.6 \\ 20.4 \\ 30.5 \\ 15.8 \\ 17.8 \end{array} \\ \hline, 8 \end{array}$ |
| ${ }_{55}^{376.6}$ | $\underset{1829}{11.7}$ | ${ }^{43.7}$ | 559.0 | ${ }_{5}^{373.6}$ | ${ }_{1815}^{11.5}$ | ${ }^{39} 9$ | 5556 | ${ }_{53}^{369.7}$ | 177.1 | ${ }^{38.1}$ | ${ }_{5646}^{546}$ | ${ }_{5}^{364.7}$ | $\xrightarrow[\substack{127.8 \\ 11.0}]{\substack{\text { a }}}$ | ${ }^{36} \mathbf{2} 5$ | 537.5 64.8 |
|  | 31.7 19.1 | ${ }_{4}^{7} 7$ | 83.4 40.9 | 21:4 | 31.7 <br> 18.6 | ${ }_{4}^{7} 4$ | ${ }_{40}^{83.1}$ | S1.54 | 30.6 17.9 | 7.4 4.3 | ${ }_{39}^{82.1}$ | ${ }_{\text {21- }}^{51}$ | 30.1 17.2 | ${ }_{4}^{7.1}$ | ${ }_{\text {cki }}^{81.3}$ |
| $\begin{gathered} 15.8 \\ \substack{56.6 \\ 43 ; 4} \\ \hline \end{gathered}$ | $\begin{gathered} 10 \cdot 2 \\ 180.0 \\ 18,7 \end{gathered}$ | $\begin{aligned} & 2.0 \\ & 3.6 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 26 \cdot 0 \\ & \substack{35 \cdot 6 \\ 6 \cdot 4} \end{aligned}$ | $\begin{gathered} 15 \cdot 4 \\ 472 \cdot 5 \\ 42.5 \end{gathered}$ | $\begin{gathered} 10 \cdot 2 \\ \substack{17 \cdot 6 \\ 18 \cdot 4} \end{gathered}$ | $\begin{gathered} 1: 8 \\ \substack{4.7 \\ 3: 7} \end{gathered}$ | $\begin{gathered} 25 \cdot 6.6 \\ \text { j5:5} \\ 60.9 \end{gathered}$ |  | $\begin{aligned} & 10 \cdot 1 \\ & \substack{16: 5 \\ 18: 5} \end{aligned}$ | $\underset{\substack{4.4 \\ 3.9}}{1.8}$ | $\begin{aligned} & 25 \cdot 4 \\ & \text { n2:4 } \\ & 60.9 \end{aligned}$ | $\begin{aligned} & 15 \cdot 1 \\ & \substack{5512 \\ 41 \cdot 5} \end{aligned}$ | $\begin{gathered} 9 \cdot 9 \\ \hline 16 \cdot 5 \\ 18: 2 \end{gathered}$ |  |  |
| 131.8 | 73.9 | 18.0 | 2057 | 130.1 | 73.5 | 14.5 | 2036 | 9.1 | $72 \cdot 3$ | 13.5 | 201.4 | 126 | 70. | 12.8 | $196 \cdot 8$ |
| ${ }_{86}^{20.4}$ | 118.9 <br> 26.8 | ${ }_{6.5}^{36.2}$ | 323.4 <br> 112.8 <br> 1 | ${ }_{84,4}^{203.3}$ | 117.9 250 | ${ }_{5}^{32.4}$ | ${ }^{321 \cdot 2}$ | ${ }_{884}^{205}$ | ${ }^{1117.7}$ | ${ }_{5}^{32 \cdot 7}$ | 323.0 1090 | ${ }_{8}^{205.0} 8$ | 115.4 <br> 24.6 | ${ }_{51} 3.6$ | 320.4 1089 |
| 11.8 4 4 | ${ }_{4}^{2.7}$ | ${ }_{1}^{1.4}$ | 9,4 | 11.7 4.2 | ${ }_{4}^{2.6}$ | 0.4 | ${ }_{9.1}^{14.4}$ | ${ }_{4}^{11.6}$ | ${ }_{4}^{2.6}$ | $0 \cdot 0.8$ | ${ }_{9 \cdot 2}^{14.2}$ | ${ }_{4}^{11.6}$ | ${ }_{4}^{2.7}$ | 0.3 0.7 | 4.9 8.9 |
| $\begin{aligned} & 16.7 \\ & \begin{array}{c} 4.2 \\ \text { S9.9. } \\ \hline 1 \cdot 4 \end{array} \end{aligned}$ | $\begin{gathered} 26.0 \\ 4.0 \\ \text { an: } \\ 10.7 \end{gathered}$ | $\begin{gathered} 9.9 \\ .19 \\ \text { and } \\ 3.9 \end{gathered}$ |  |  |  | $\begin{gathered} 8: 6 \\ \text { and } \\ 3.3 \\ 3.5 \end{gathered}$ |  | $\begin{aligned} & 17.0 \\ & \hline 7.0 \\ & \text { and } \\ & 111.4 \end{aligned}$ | $\begin{aligned} & \text { 25:3} \\ & \hline 4.5 \\ & \hline 41 \cdot 6 \\ & 11 \cdot 2 \end{aligned}$ | $\begin{gathered} 8 \cdot 1 \\ 0.8 \\ \text { on } \\ 3.4 \end{gathered}$ |  | $\begin{aligned} & 17 \cdot 0 \\ & \substack{470 \\ \text { 21:8 } \\ 111} \end{aligned}$ |  | $\begin{gathered} 7.5 \\ \hline . .7 \\ \hline 4.3 \\ 3.0 \end{gathered}$ |  |
| 1,176.5 | 96.8 | 33.3 | ,273.3 | 1,176-1 | 96.8 | ${ }^{33} 3$ | ,272.9 | 1,168.3 | $96 \cdot 8$ | ${ }^{33 \cdot 3}$ | 1,265-1 | 1,136-4 | $96 \cdot 8$ | ${ }^{33} 3$ | 1,233.2 |
|  | $\begin{gathered} 67.0 \\ \text { ci: } \\ \text { on } \\ 6.3 \end{gathered}$ | $\begin{gathered} 5 \cdot 4 \\ 7 \cdot 4 \\ 7.4 \end{gathered}$ | $\begin{aligned} & 1020.0 \\ & \begin{array}{c} 18555 \\ 55 \cdot 1 \end{array} \end{aligned}$ | $\begin{gathered} 75.8 \\ \hline 515 \cdot 6 \\ 49: 3 \end{gathered}$ |  | $\begin{aligned} & 14: 8 \\ & 5.5 \\ & 7.5 \\ & 2.0 \end{aligned}$ | $\begin{aligned} & 3444.4 \\ & \hline 10.7 \\ & \text { 1085 } \\ & 56 \cdot 5 \end{aligned}$ | $\begin{gathered} 75 \cdot 1 \\ \hline 1996 \\ \hline 9.9 \end{gathered}$ | $\begin{gathered} \text { ci:0 } \\ \text { che } \\ 63: 8 \\ 6.8 \end{gathered}$ | $\begin{aligned} & 15.1 \\ & 6.3 \\ & 7.2 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 341.8 \\ & 30.0 \\ & \text { ani. } \\ & 56 \cdot 7 \end{aligned}$ |  | $\begin{gathered} 65 \cdot 9 \\ \hline 5 \cdot 9 \\ 32 \cdot 9 \\ 6 \cdot 8 \end{gathered}$ | $\begin{aligned} & 15 \cdot 0 \\ & \hline 6.2 \\ & 7.2 \\ & 1 \cdot 6 \end{aligned}$ | - $\begin{aligned} & 339.4 \\ & 10.9 \\ & 10.9 \\ & 57.8\end{aligned}$ |
| $\begin{gathered} 1,29 \\ \substack{129 \\ 1898} \end{gathered}$ |  | $\begin{gathered} 56: 4 \\ 61: 3 \\ 6: 2 \end{gathered}$ | $\begin{aligned} & 1,494.7 \\ & \text { and } \\ & 22270 \end{aligned}$ | $\begin{gathered} 1,232.20 \\ \substack{180 \cdot 5 \\ 180 \cdot 5} \end{gathered}$ |  | $\begin{gathered} 52.54 \\ 5.94 \\ 5.9 \end{gathered}$ |  | $1,200.0$ <br> anc. <br> $186 \cdot 3$ | $\begin{aligned} & 254.9 .9 \\ & 3.4 \end{aligned}$ | $\begin{gathered} 514 \\ 1: 3 \\ 6: 4 \end{gathered}$ | $\begin{aligned} & 1.474 \cdot 9 \\ & \substack{221 \cdot 9} \\ & \text { 220: } \end{aligned}$ | $\begin{gathered} 1,206.6 \\ \substack{2045 \\ 185 \cdot 2} \end{gathered}$ |  | $\begin{gathered} 47.9 \\ 1.9 \\ 6 \cdot 2 \end{gathered}$ | $\begin{aligned} & 1.455 .7 \\ & \hline 129.7 \end{aligned}$ |
| $\underset{\substack{183.7 \\ 19.5}}{ }$ | ${ }^{18.6}$ | ${ }_{0}^{6.8}$ | ${ }_{2}^{202 \cdot 3}$ | 181.3 19.3 | 18.5. | ${ }_{0}^{6.2}$ |  | 181.8 19.4 1 | ${ }^{17.6}$ | ${ }^{5.9}$ | 199.4 21.7 | 178.3 190 190 | ${ }^{17.4}$ | ${ }_{5}^{5.6}$ | - 95.7 |
| 146.9 | 12.5 | 2.2 | 159.4 | 149.0 | 12.6 | 2.3 | 161.6 | 146.9 | $12 \cdot 4$ | $2 \cdot 3$ | 159.4 | $146 \cdot 3$ | 12.4 | 2.2 | 158.7 |
| $\begin{aligned} & 57,0 \\ & 3979 \end{aligned}$ | $\begin{gathered} 20 \cdot 4 \\ \hline 10.6 \\ \hline 10.6 \end{gathered}$ | $\begin{gathered} 0.6 \\ \text { a } 0.0 \end{gathered}$ | $\begin{gathered} 70.4 \\ \hline 14606 \end{gathered}$ | $\begin{aligned} & 37474 \\ & 399: 4 \end{aligned}$ | $\begin{aligned} & 20.7 \\ & \begin{array}{c} 20.7 \\ 10.6 \\ 48.7 \end{array} \end{aligned}$ | $\begin{aligned} & 0.5 \\ & \hline 0.5 \\ & 9.6 \\ & 9.0 \end{aligned}$ | $\begin{gathered} 78.1 \\ \substack{786 \\ 1830} \end{gathered}$ |  | $\begin{aligned} & 20.0 \\ & \begin{array}{c} 20.0 \\ 105 \cdot 2 \end{array}{ }^{2} \end{aligned}$ | -0.5 <br> 8.5 <br> 8.9 | $\begin{aligned} & 76 \cdot 9 \\ & \left.\begin{array}{c} 729 \cdot 2 \\ 146 \cdot 1 \end{array}\right) .{ }_{2}^{2} \end{aligned}$ | $\begin{aligned} & 57.7 \\ & \begin{array}{l} 52.0 \\ 96.0 \end{array} \end{aligned}$ | $\begin{aligned} & \text { 20. } \\ & \text { 10. } \\ & 44: 8 \end{aligned}$ |  |  |
| (1,196.9 | 1,512.4 | 760.7 |  | 1,1959.5 | ${ }^{1,503.8} 68.9$ | ${ }_{20}^{70.1}$ | 2,699.2 | ${ }_{1}^{1,2631.2}$ | 1,546.6. | ${ }_{20}^{7469}$ | ${ }^{2}, 2749$ | 1,1817.7 | 1,47798 | ${ }_{21,3}^{10.6}$ | ${ }^{2} \mathbf{2} 2697.6$ |
|  |  | $\begin{gathered} 9 \cdot 6 \cdot 6 \\ \hline \end{gathered}$ |  |  | 116.3 <br> 3152. <br> 857.6 | $\begin{aligned} & 30.6 \\ & \text { anj } \\ & 423 \cdot 4 \\ & 422 \cdot 6 \end{aligned}$ | $\begin{gathered} 33.5 \\ \text { se.b } \\ \text { and } \\ 1,263 \cdot 7 \end{gathered}$ |  | $\begin{aligned} & 116 \cdot 1.1 \\ & 386 \cdot 4 \\ & 893 \cdot 9 \end{aligned}$ |  | $\begin{gathered} 33 \cdot 1 \\ \text { and } \\ \text { and.9.9 } \\ 1,3047 \end{gathered}$ | $\begin{gathered} 27.7 \\ \begin{array}{c} 16.5 \\ \hline 10.5 \\ 4030 \cdot 3 \end{array} \end{gathered}$ | $\begin{gathered} \begin{array}{c} 11.2 \\ \hline 17.5 \\ 37.24 \\ 844 \cdot 7 \end{array} \end{gathered}$ |  |  |
| ${ }^{850}$ | ${ }^{31 \cdot 3}$ | 10.9 | ${ }^{116 \cdot 3}$ | 84.6 | 31.5 | 9.8 | $116 \cdot 1$ | 85.7 | 32.2 | 10.4 | 117.9 | ${ }^{85.6}$ | ${ }^{31} \cdot 8$ | 10.5 | 117.4 |
| 129.6 | 41.4 | 11.2 | 171.0 | 128.7 | 41.5 | $13 \cdot 4$ | $170 \cdot 2$ | 127.8 | 41.7 | 12.5 | 169.4 | 128 | 40.8 | 13. | 169 |
|  |  |  |  |  | 563.4 110.0 17.0 540.1 540.0 12.8 13.7 31.8 | 152.6 22.6 25.6 15.7 15.0 71.2 71.8 4.9 |  |  | 557.5 11.5 155.1 53.5 3.5.8. 13.0 13.1 31.5 |  | $\begin{aligned} & 1.087 .9 \\ & \substack{20.9 \\ 390.7 \\ 999 \\ 93.3 \\ 29.6 \\ 214.7 \\ 78.9} \end{aligned}$ |  |  |  |  |
| 1,119.5 | 2,345.1 | 1,103.8 | 3,464,6 | 1,127.6 | 2,360.6 | 1,1049 | 3,488.2 | 1,134.3 | 2,402.4 | 1,136.4 | 3,536.7 | 1,130.7 | 2,413 ${ }^{2}$ | 1,146.3 | 3,54400 |
| 562 | 1,213.6 | 660.7 | 1,776.2 | 561.5 | 1,209.3 | 647.0 | 1,70.8 | 569.4 | 1,237.8 | 670.5 | 1,807.2 | 565.0 | 1,2447 | 6769 | 1,809-7 |
| 2878 | 930.7 | $384 \cdot 2$ | 1,218.5 | $295 \cdot 3$ | 950.7 | 3996 | 1,246.0 | 295.7 | ${ }^{963 \cdot 3}$ | 407.3 | 1,259.0 | 298.8 | 9677 | 409.7 | 1,266.5 |
| - | - 179.1 | 53.9 | -111:0 | ${ }_{188.4}^{88.4}$ | 171.8 | ${ }_{52 \cdot}^{5.5}$ | ${ }_{360 \cdot 2}^{11.2}$ | ${ }^{8266}$ | 172.4. | ${ }_{53}^{53.1}$ | 111.5 3590 | 184, | ${ }^{287.9}$ | 554. | ${ }_{315 \cdot 7}^{11.1}$ |

994 SEPTEMBER 1976 DEPARTMENT OF EMPLOYMENT GAZETTE
Table 1 Quarterly series of employees in employment: Great Britain (continued) THOUSANDS

| ${ }_{\substack{\text { Industry (Standard Industrial } \\ \text { Classification } \\ \text { 1988) }}}^{\text {(n) }}$ | September 1974 |  |  |  | December 1974 |  |  |  | March 1975 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { mandes } \\ & \text { females } \\ & \text { females } \end{aligned}$ | Males | Females |  | Total, male and femal | Males | Females |  | $\begin{aligned} & \text { Totat, } \\ & \text { Tandes } \\ & \text { mandes } \\ & \text { females } \end{aligned}$ |
|  |  | $\begin{gathered} \substack{\text { Totalal } \\ \text { (inall } \\ \text { part } \\ \text { time) }} \end{gathered}$ | ${ }_{\text {Part- }}^{\text {Patit }}$ |  |  | $\begin{gathered} \text { Total } \\ \hline \begin{array}{c} \text { (inall } \\ \text { parte } \\ \text { time) } \end{array} \end{gathered}$ | ${ }_{\text {Parte }}^{\substack{\text { Part- } \\ \text { time }}}$ |  |  |  | ${ }_{\substack{\text { Partet } \\ \text { timet }}}$ |  |
| Miscellaneous servicest. | 920.0 | 1,158.2 | ${ }_{(584.4}^{(17.4}$ | $\begin{gathered} 2,078.3 \\ \substack{101 \\ \hline 818} \\ \hline \end{gathered}$ |  | 1,125.9 | ${ }^{5955} 17.9$ | $\begin{gathered} 2,021 \cdot 1 \\ \substack{1010 \\ \text { R1: }} \\ \hline \end{gathered}$ |  | $\begin{gathered} 1,137.4 \\ \hline, 44.9 \\ 34.1 \end{gathered}$ |  | ${ }_{\text {2,027 }}^{1024}$ |
|  |  | - | 19:8 |  | ${ }_{8 \cdot 3}^{5 \cdot 3}$ | (i3.2 |  |  |  |  |  | - 28.5 |
|  |  | - $\begin{gathered}\text { 55.4 } \\ 1470 \\ 97.0\end{gathered}$ |  | ( 90.6 |  |  |  | 8.0 | \% ${ }^{\text {\% }}$ |  |  |  |
|  |  | sis: | ¢, 102.3 |  |  |  | 108.7 <br> 4.9 <br> 15 |  |  | citis | 109.9 <br> and <br> 14.5 <br> 10.5 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Haird $\begin{aligned} & \text { Hessing and manicure } \\ & \text { Lanur } \\ & \text { deies }\end{aligned}$ | ¢, <br> $\substack{97.5 \\ \hline 6.3 \\ \hline}$ | 81.5 21.5 20.7 2. | $\begin{gathered} 10.6 \\ \substack{10.6 \\ 9.6} \end{gathered}$ | 9.1 58.9 5.9 | $\begin{aligned} & 9.9 \\ & \hline 150 \\ & 6.0 \end{aligned}$ |  | 20.8 $\substack{70.0 \\ 10.2}$ |  |  |  |  |  |
| Dry cleaning, job dyeing, carpet beating, et Motor repairers, distributors, garages and filling stations Repair of boots and shoes <br> Repair or boots and | 331.43.2.18.7 | $\begin{gathered} 95 \cdot 2 \\ 2159 \\ 258 \end{gathered}$ | $\begin{gathered} 30: 3 \\ 10: 5 \\ 175: 9 \end{gathered}$ | $\begin{aligned} & 426.7 \\ & 424.5 \\ & 42.5 \end{aligned}$ | $\begin{aligned} & 326,1 \\ & 129.1 \\ & 129 \end{aligned}$ | $\begin{aligned} & 96 \cdot 4 \\ & 29.7 \\ & 29.1 \end{aligned}$ | $\begin{aligned} & 32.1 \\ & 10.9 \\ & 16.9 \end{aligned}$ | $\begin{aligned} & 42 \cdot 5 \cdot 5 \\ & 422 \cdot 1 \end{aligned}$ | $\begin{aligned} & 3,20 \\ & \hline 12 \\ & 120 \end{aligned}$ | $\begin{aligned} & 95 \cdot 9 \\ & \text { 30: } \\ & \hline 004 \end{aligned}$ | (33:3 | 417.8436748.7 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Public administration** <br> National government service** | $\begin{aligned} & 970 \cdot 7 \\ & \hline 9354 \\ & 634-4 \end{aligned}$ | $\begin{gathered} 5989.9 \\ \hline 248 \\ 350 \cdot 2 \end{gathered}$ | $\begin{aligned} & 125 \cdot 3 \\ & 125: \\ & 1456 \end{aligned}$ | $\substack{1.569 .6 \\ \hline 5855 \\ \hline 85.5}$ | $\begin{aligned} & 945,7 \\ & 643 \\ & 636 \end{aligned}$ |  | $\begin{aligned} & 169.5 \\ & 149.4 \\ & 142: \end{aligned}$ | $\begin{gathered} 1,577.3 \\ \hline 981 / 4 \\ 981.4 \\ \hline \end{gathered}$ |  | $\begin{aligned} & \text { con9:20.2 } \\ & 3999 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

1 Quarterly series of employees in employment. Great Britain (continued)

| June 1975 |  |  |  | September 1975* |  |  |  | December 1975* |  |  |  | March 1976** |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { Tonales } \\ & \text { ande } \\ & \text { female } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Totat, } \\ & \text { mades } \\ & \text { females } \\ & \text { females } \end{aligned}$ | Males | Females |  | Total and and femal | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { mandes } \\ & \text { females } \end{aligned}$ |
|  | $\begin{gathered} \text { (Total } \\ \text { Soral } \\ \text { (intr } \\ \text { time) } \end{gathered}$ | ${ }_{\substack{\text { Part- } \\ \text { timet }}}^{\text {P }}$ |  |  | $\begin{gathered} \text { Total } \\ \text { (inal } \\ \text { (inat. } \\ \text { time) } \end{gathered}$ | ${ }_{\substack{\text { Part- } \\ \text { time }}}^{\text {P }}$ |  |  | $\xrightarrow[\substack{\text { Total } \\ \text { (incl. }}]{ }$ $\substack{\text { part: } \\ \text { pime) }}$ time | ${ }_{\text {Part- }}^{\substack{\text { Part- } \\ \text { time }}}$ |  |  | $\begin{gathered} \text { Total } \\ \text { Cotal } \\ \text { Sintr } \\ \text { time) } \end{gathered}$ | ${ }_{\substack{\text { Part. } \\ \text { timet }}}^{\text {ctiol }}$ |  |
|  |  |  |  | ${ }^{939} 5$ <br> 53.5 <br> 3.5 <br> 9.9 <br> 571.6 <br> $81 \cdot 6$ <br> 81.6 37.0 17.0 <br> $\underset{\substack{11 \cdot 0 \\ 15: 8}}{\substack{10}}$ <br> 6.2 | $1,230 \cdot 2$ $45 \cdot 9$ $36 \cdot 3$ $36 \cdot 3$ $56 \cdot 1$ $149 \cdot 3$ 10.7 149.8 55.3 53.0 84.6 40.4 $21 \cdot 1$ |  |  |  | $1,205 \cdot 3$ $45 \cdot 5$ <br>  |  |  |  |  |  |  |
| $\begin{aligned} & 37.70 .0 \\ & 129.9 \end{aligned}$ | $\begin{gathered} 96 \cdot 5 \\ \text { 312:26: } \end{gathered}$ | $\begin{aligned} & 3.7 .7 \\ & 20,9.9 \end{aligned}$ |  | 333.2 131.6 10.6 | $\begin{aligned} & 96: 4 \\ & 335: 6 \\ & 335 \end{aligned}$ | $\begin{gathered} 320 \\ 188 \\ 1848 \end{gathered}$ | $\begin{aligned} & 429.6 \\ & 4670 \\ & 46 \end{aligned}$ | 331.4 130.5 10.5 | $\begin{gathered} 9 \cdot 8 \\ 333 \cdot 8 \\ 33.8 \end{gathered}$ | $\begin{gathered} 32 \cdot 2 \cdot 2 \\ 19848 \\ 18 \end{gathered}$ | $\begin{aligned} & 428.2 \\ & 464 \\ & 46 \end{aligned}$ | $\begin{aligned} & 329.7 \\ & 10.4 \\ & 10.0 \end{aligned}$ | $\begin{aligned} & 96.5 \\ & \text { 930. } \\ & 30.7 \end{aligned}$ | $\begin{gathered} 3.9 .9 \\ 19.9 \\ 19.7 \end{gathered}$ | $\begin{aligned} & 42 \cdot 2 \cdot 2.2 \\ & 461-1 \end{aligned}$ |
|  |  | $\begin{aligned} & 121 \cdot 1 \\ & 129 \cdot 9 \\ & 129 \cdot 2 \end{aligned}$ |  | $\begin{gathered} 1,005 \cdot 6 \\ \substack{535 \\ 651-8} \end{gathered}$ | $\begin{gathered} 625 \cdot 3 \\ \hline 275 \cdot 4 . \\ 354 \cdot 4 \end{gathered}$ |  |  | 993.1 353.7 677.8 | $\begin{aligned} & \text { ing } 0.0 \\ & 360 . \end{aligned}$ | $\begin{aligned} & 179.6 \\ & 1590.6 \\ & 150 \end{aligned}$ | $\begin{aligned} & 1,631 \cdot 1 \\ & 1,691 \cdot 1 \\ & 1,0.01 \end{aligned}$ | 93, <br> $\begin{array}{c}354 . \\ 639.2\end{array}$ | $\begin{aligned} & 645: 3 \\ & \hline 265: \\ & 365: 8 \end{aligned}$ | $\begin{aligned} & 120.6 \\ & \text { 125: } \\ & \hline 15: 7 \end{aligned}$ | $\begin{aligned} & 1.633 .9 \\ & 1,54.2 \\ & \hline, 504+2 \end{aligned}$ |







Table 2 Quarterly series of employees in employment: regional analysis $\qquad$ thousands

|  | Noman |  | సixawaitu | NNTMNNM |  |  | Na* |  | Nubis |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | บชิชํํํํํ |  |  |  |  | ¢¢mpuziz\% |  | $\frac{3}{2}$ |
| ¢0\% | ¢¢\% |  |  |  | ปิxaxozatici |  |  |  |  |  |
|  | ํx\% |  | $\overrightarrow{\text { and }} \vec{\sim}$ |  |  | ๕ษ®uwix \% |  | Na\% Mat ix |  |  |
|  |  | ¢ ¢ |  | ¢̆ | ¢ |  |  |  |  |  |
| - |  |  |  |  | $\xrightarrow{\text { ¢ }}$ | - צuyy |  |  | $\stackrel{\text { ¢ }}{\text { ¢ }}$ |  |
|  | - |  | - | $\stackrel{\rightharpoonup}{\text { abobub }}$ |  | ¢ ¢ |  |  |  |  |
|  | ¢ِّ |  |  | No | ¢ ¢ | - | NTMNTNK |  |  |  |
|  |  | ¢్¢゙¢ |  | - | \% |  |  |  | - \% |  |

Table 2 Quarterly series of employees in unemployment: regional analysis

The first results of the annual census of employment for June 1975, conducted by the Department of Employment, were published in July issue of this Gazette at pages 727-733 showing Great Britain as a whole analysed by Minimum List Headings of the Standard In
dustrial Classification. Information for standard regions was published in the August issue at pages $834-837$. A similar census was conducted in Northern Ireland by the Department of Manpower Services, and in the table below the figures $f$ Great Britain and Northern Ireland have been combined to provide figures for the United Kingdom as a whole .

Employees in employment in the United Kingdom at June 1975
Industry (Standard Industrial Classification 1968)

## Total, all industries and servicest

Total, Index of Production industries
Total, all manufacturing industries
Agriculture, forestry, fishing $\ddagger$
$\underset{\substack{\text { Forestry } \\ \text { Fisting }}}{ }$
Mining and quarrying
 Perroie um and andurar zes
Other mining and quarrying**

Food, irinik and tobacco
Grain Milling
Briscuits flour confectioner
Bis
 Cocial chocolate and sugar
 Food ind usries not else
Browing nnt malting
Softrink
Sotterinks
Othaccrink industries
Coal and petroleum products
Coke ovens and mandactured fuel

Chemicals and allied industries
General chemicals


| Poirmateuticat chem |
| :--- |
| Paine |
| Preparations |


Perssiuts sand pigments
enther chemical industries
ter

Steel tubes
Iron castings, etc

Mechanical engineering






curgical instrumensts and appliances scientific and industrial instruments sand systems


| females |  |  | total |
| :---: | :---: | :---: | :---: |
| Full-time | Part-time* | Total | $\underbrace{\text { ate }}_{\substack{\text { Malese and } \\ \text { females }}}$ |
| 5,566 | 3,608 | 9,174 | 22,707 |
| 1,826.2 | 580.4 | 2,406.7 | 9,506.3 |
| 1,697.2 | 528.8 | 2,226.0 | 7,488.1 |
| $\begin{gathered} 57.9 \\ 56: 8 \\ 1: 8 \\ 0.2 \end{gathered}$ | $\begin{gathered} \begin{array}{c} 44: 0 \\ 43: 3 \\ 0.6 \\ 0.6 \end{array} \end{gathered}$ | $\begin{gathered} 101.919 .9 \\ \text { oino. } \\ 0.5 \\ 0.3 \end{gathered}$ | $\begin{gathered} \text { an1.0 } \\ \substack{77.0 \\ \hline 14.4 \\ 9.5} \end{gathered}$ |
| $\begin{aligned} & 11.0 \\ & \substack{17.4 \\ 7.0 \\ 0.8 \\ i .9 \\ i .9} \end{aligned}$ |  | $\begin{aligned} & 14.1 \\ & 9.7 \\ & 1 \cdot .3 \\ & 0.8 \\ & 0.8 \\ & 2.3 \end{aligned}$ |  |
|  |  |  |  |
| $\begin{aligned} & 3.5 \\ & 0.4 \\ & 1.9 \\ & 1.2 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.1 \\ & 0.3 \\ & 0.3 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & \text { :. } \\ & \text { i.1 } \\ & 1: 5 \end{aligned}$ | $\begin{aligned} & 3,5 \\ & \begin{array}{l} 3,5 \\ \text { a. } \\ 7.1 \end{array} \end{aligned}$ |
|  |  |  |  |
|  | 11.9 3.4 1.9 1.7 1.7 0.9 0.9 |  |  |
| 117.9 <br> 3.1 <br> 3.2 <br> 12.4 <br> 13.4 <br> $3: 6$ <br> $3: 6$ <br> 6.1 | $\begin{aligned} & 31.9 \\ & 0.7 \\ & 2.3 \\ & 2.7 \\ & 0.5 \\ & 1.0 \\ & 0.7 \\ & 2.2 \end{aligned}$ | $\begin{array}{r}149.7 \\ 9.9 \\ 9.5 \\ 515 \\ 5.9 \\ 5.7 \\ 9.5 \\ 8.3 \\ \hline\end{array}$ |  |
| $\begin{aligned} & 35 \cdot 1 \\ & \text { 35.5. } \\ & 3.4 \\ & 25 \cdot 2 \end{aligned}$ | $\begin{aligned} & 9.1 \\ & 3.7 \\ & 0.9 \\ & 8.0 \end{aligned}$ |  |  |
|  | $\begin{aligned} & 13: 8 \\ & 0.8 \\ & 0.6 \\ & 2.0 \\ & 7.1 \end{aligned}$ | 57.4 3.4 B. 32.8 32.8 |  |

Employees in employment in the United Kingdom at June 1975 Industry (Standard Industrial Classification 1968)

| Full-time | Part-time* |
| :---: | :---: |
|  | $\begin{aligned} & 4.4 \\ & 0.7 \\ & 0.4 \\ & 0.1 \\ & 0.9 \\ & 0.3 \\ & 0.64 \\ & 0.4 \end{aligned}$ |
| $170 \cdot 6$ | 0.7 |
|  | $\begin{aligned} & 2.4 \\ & 1.7 \\ & 0.7 \\ & 0.5 \\ & = \end{aligned}$ |
| $382 \cdot 2$ $55 \cdot 3$ 12.9 7.6 $25 \cdot 2$ $23 \cdot 3$ $31 \cdot 3$ 13.3 226.6 226 | $\begin{aligned} & 8.5 \\ & 0.9 \\ & 0.4 \\ & 0.4 \\ & 0.4 \\ & 0.1 \\ & 0.4 \\ & 5: 4 \end{aligned}$ |
|  | 7.2 0.9 0.9 10.7 0.1 0.1 0.1 0.1 0.3 0.2 0.7 0.2 |
| $\begin{gathered} 22 \cdot 3 \\ \text { an } \\ 6.8 \\ 6 \cdot 2 \end{gathered}$ | $\begin{aligned} & 1.1 \\ & 0.5 \\ & 0.4 \\ & 0.1 \end{aligned}$ |
|  | 4.3 0.3 0.9 0.5 0.5 0.4 0.2 0.4 0.9 |
|  | $\begin{aligned} & 2.7 \\ & 0.5 \\ & 0.6 \\ & 0.5 \\ & 0.1 \end{aligned}$ |
| 207.8 <br> 70.7 <br> 0.0 <br> 0.9 <br> 01.9 <br> 13.8 <br> 13.1 <br>  | $\begin{aligned} & 4.8 \\ & 1.7 \\ & 1.4 \\ & 0.4 \\ & 0.3 \\ & 0.5 \end{aligned}$ |
| 367.1 | 13.7 |
|  | $\begin{aligned} & 0.7 \\ & 0.4 \\ & 0.5 \\ & 4.4 \\ & 3.9 \\ & 3.8 \end{aligned}$ |
|  | 4.0 0.7 0.1 0.2 0.6 0.1 0.7 0.5 |
| 1,202.1 | 12.2 |
| $\begin{aligned} & \text { ce4. } \\ & \hline 15 \cdot 4 \\ & 150.4 \\ & 50.6 \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 0.9 \\ & 0.4 \\ & 0.2 \end{aligned}$ |
| $1,224.7$ <br> $\substack{121.7 \\ 1827.7 \\ 189.5 \\ 19.5}$ | 24.5 0.4 8.4 0.1 0.3 |




## 



 Evertic appliances primarily tor domest
Cother electrical goods
Shiobuilding and marine engineering



Metal goods not elsewhere specified





Woilen and worsted
open, wine and net


lather, leath

lothing and footwear
Weathereroo ooterwear





| Classent |
| :---: |
| Abrasives and building materials, ect not elsewhere specified |


| Timber, furniture, etc |
| :--- |
| Timper |
| furniture and |

sediding and uphostery
Shop
Whand office fitting

Paper, printing and publishing
Paper rand board**


Cher printing, pub ilishing, bookk
Other manulacturing industries



Construction
Gas, lectricity and water
Gas
and




 $\rightarrow$ N.

Employees in employment in the United Kingdom at June 1975

| Industry (Standard Industrial Classification 1988) | males |  |  | females |  |  | $\frac{\text { TOTAL }}{\substack{\text { Males.and } \\ \text { females }}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Full-time | Part-time* | Total | Full-time | Part-time* | Total |  |
|  |  | $\begin{aligned} & 0.4 \\ & 0.1 \\ & 0.2 \\ & 5.3 \\ & 4.5 \end{aligned}$ | $\begin{gathered} 79.7 \\ \hline 9.9 \\ \hline 574.2 \\ 398 \cdot 8 \end{gathered}$ |  | $\begin{gathered} 1.02 \\ 0.6 \\ .0 .4 \\ 10.4 \\ 10.8 \end{gathered}$ |  |  |
| Distributive trades <br> Wholesale distribution of food and drink <br> Wholesale distribution of petroleum products <br> Other wholesale distribution <br> Retail distribution of food and drink Other retail distribution <br> ealing in coal, oil, builders' materials, grain and agricultural |  |  |  |  |  | $\begin{array}{r} 1,539.0 \\ 70.7 \\ 17.6 \\ 37.6 \\ 875.9 \end{array}$ |  |
| Dealiing in other industrial materials and machinery | ${ }_{129}{ }^{8,7}$ | ${ }^{3.4}$ | ${ }_{132.7}$ | 30.8 |  | ${ }_{42 \cdot 2}^{32 \cdot 2}$ | - 120.6 |
| Insurance, banking, finance and business services Insurance <br> Other financial discounting <br> Other financial institutions <br> Adverty owning and managing, etc <br> Other business services <br> Central offices not allocable elsewhere |  | $\begin{aligned} & 31: 8 \\ & \hline 4.1 \\ & 2.7 \\ & 5.1 \\ & 50.5 \\ & 06.5 \\ & 06.8 \end{aligned}$ |  |  |  |  |  |
| Professional and scientific services Accountancy services Legal services <br> Medical and dental services <br> Religious organisations Research and development services Other professional and scientific services |  | $\begin{aligned} & 157.1 .1 .5 \\ & 10.50 .7 \\ & \hline 3.7 \\ & \hline 3.6 \\ & 6.7 \\ & 0.7 \\ & 2.5 \end{aligned}$ | $1,148 \cdot 7$ $48 \cdot 3$ $48 \cdot 3$ $580 \cdot 5$ 32.4 $32 \cdot 4$ $296 \cdot 1$ $\underset{\substack{18.9 \\ 9226}}{\substack{10.6 \\ \hline}}$ | $\begin{aligned} & 1,281.6 \\ & \substack{25.9 \\ 517 \\ 56.7 \\ 565 \\ 54.9 \\ 23.0 \\ 34.9} \end{aligned}$ | $1,125 \cdot 4$ 11.8 <br> 11.8 673.2 20.5 <br> $20 \cdot 5$ 392.6 8.4 8.4 5.9 13.1 |  |  |
| Miscellaneous services $\dagger$ <br> Cinemas, theatres, radio, etc Sport and other recreations <br> Betting and gambling Hotels and other residential establishments <br> Restaurants, cafes, snack bars Public houses <br> Clubs <br> Catering contractors Hairdressing and manicure <br> Drycleaning, iob dyeing, carpet beating, etc Motor repairers, distributors, garage and filling stations <br> Motor repairers, distribut Repair of boots and shoes Other services |  |  |  |  |  |  |  |
| Public administration and defence § National government service§ Local government service | $\begin{aligned} & \text { y78.0 } \\ & \hline 60: 9 \end{aligned}$ | $\begin{gathered} 47.7 \\ 42: 8 \\ 42: 8 \end{gathered}$ | $\begin{gathered} 1,025 \cdot 7 \\ \text { anc } \\ 652 \cdot 6 \\ \hline 62 \end{gathered}$ | $\begin{aligned} & 565(1) .1 \\ & 290 \end{aligned}$ |  |  | $\begin{aligned} & 1, .644 .5 \\ & \substack{1,004+9} \\ & \hline \end{aligned}$ |
| Notes: Because the figures have been rounded independently rounded totals may difier trom hhe sum of rounded component. Also the totals include a small number Year. Ament ments arre made where necessary and it it hould be beorne in mine hecked that these <br>  Heprrtime workers are defned as those nor mally empioyed for not more than 30 hours peet week (excluding main meal breaks and overtime), but for agriculure see <br>  $\ddagger$ The essimates for agriculuture are taken from the June census of agriculture and |  |  |  also be noted that the figures or for ful-time male and female workers inculd seasona and temporary workers and that the definition of part-time is that used in the agriculurue censusses. Framily workers are included in the figures for Great Britiain but not tor Nor. <br> S. Excluding members of HM Forces. <br>  <br>  <br>  |  |  |  |  |

O2 SEPTEMBER 1976 DEPARTMENT OF EMPLOYMENT GAZETTE

Accidents at work-second quarter 1976
$\mathrm{B}_{\text {at werk, of which } 91}^{\text {ETWere }} 1$ were fatal year 59,532 accidents $\mathrm{B}_{\text {at work, of which } 91 \text { were fatal, were notified to to HM }}$ Factory Inspectorate. These included 49,679 (50 fatal) involving
persons engaged in factory processes, 8,711 ( 36 fatal) to persons pengaged on building operations and works of engineering construction, 899 ( 5 fatal) in work at docks, wharves and quays other than shipbuilding, and 243 (none fatal) in inland warehouses.
Table 1 analyses all fatal and non-fatal accidents according to of the accidents by process.
An accident occurring in a place subject to the Factories Act is notified to HM Factory Inspectorate if it causes either loss of notified to HM Factory Inspectorate if it causes either loss of
life or disables an employed person for more than three days from life or disables an employed person for more than three days from
earning full wages from the work on which he was employed. For statistical purposes each injury or fatality is recorded as one accident.
Recent annual reports of HM Chief Inspector of Factories have drawn attention to the various limitations of accident latistics based on a given length of absence from work. These
views are supported in the report of the Committee on Safety and views are supported in the report of the Committee on Safety and
Health at Work (see this Gazette, July 1972, page 611). A relevant discussion is contained in an explanatory note on accidents Safety Executive, Accident Statistical Unit, Baynards House, Chepstow Place, London W2 4TF.

| Analysis by division of inspectorate |  | June 19 |
| :---: | :---: | :---: |
| Division | Fatal accidents | Total <br> accidents |
| East Area | 11 | ${ }_{\text {5, } 2317}$ |
| Whest Riding and North Lincolnshire |  | ${ }_{\text {l }}^{\text {7,9,93 }}$ |
| Midands (Notitinghem) | 3 | ${ }_{4}^{4,178}$ |
| Londor and Home Counties (North) | ${ }_{11}^{6}$ | ${ }_{\text {c }}^{3,2,23}$ |
| Loondo and Home Counties (West) | 1 | ${ }^{2,126}$ |
| South Western | 5 |  |
| Nates |  |  |
| Norrth Western (Manct | 7 |  |
| Scotand ${ }_{\text {Sorler Midands Area }}$ | ${ }_{2}^{19}$ | ${ }_{\substack{\text { c,990 } \\ 1,98}}$ |
| Thames House |  |  |
|  |  | ${ }^{13}$ |
| Totals | 9 | 59,532 |
| Fatal and non-fatal accidents in Great Britain by process |  |  |
|  |  |  |
|  |  |  |
| Process |  |  |
| Textile and connected processes |  |  |
|  |  | ${ }_{306}^{451}$ |
| Coter weaving processes |  |  |
| Worsen spinning processes |  |  |
|  |  |  |
|  |  |  |
| Carper manutature aremer |  |  |
|  |  |  |
| Job dyeing, cleaning and other finishing | 1 | $\begin{array}{r}37 \\ 103 \\ \hline\end{array}$ |
| Total | 1 | 2,725 |
|  |  |  |
| (c) |  |  |
|  |  |  |
| Stone and other minerals |  |  |
|  |  |  |
| Aemente and bitumen products |  |  |
|  |  | 87 |
| Total | 7 | 1,688 |

Fatal and non-fatal accidents in Great Britain by process
Table 2 (continued)


Total





ven varish
deke oven
fuel matalac
Total
$\square$ $\xrightarrow{\text { Fatal }}$ accidents


Fatal and n

## $\frac{\text { Process }}{\text { Weari }}$

Fetal and non-fatal accidents in Great Britain by process
$\frac{\text { Process }}{\text { Weaning apparel }}$ Quarter ended June 1976 $\xlongequal{\substack{\text { Fatal } \\ \text { accidents }}} \xlongequal{\substack{\text { Total } \\ \text { accidents }}}$


## Total lood and allied t <br> Tod and dillied trad foliourse ilining Course milling






Total
Total

Thior use of of ratioactive materials
Taning
and

Mnot otherwise specified of faticles mainly of textile
lactur and repair of articles mainly of textile






Water purification
factory processes
not otherwise specified
n
Total
Total, all factory proceses

\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{\(\underline{\text { Table } 2 \text { (continued) }}\)} \& \multicolumn{2}{|l|}{Quarter ended June 1976} \\
\hline \& \({ }_{\text {F }}^{\substack{\text { Fatal } \\ \text { accidents }}}\) \& \(\xrightarrow{\text { Total }}\) accidents \\
\hline \multicolumn{3}{|l|}{Construction Process under Section 127} \\
\hline  \& \(\stackrel{10}{4}\) \& (1,076 \\
\hline Commercial and public building:
Construction Maintenance Demolition \& ¢ \(\begin{aligned} \& 6 \\ \& 1\end{aligned}\) \&  \\
\hline Blocks of flats:
Construction
Maintenace
Demolition \& 1 \& \begin{tabular}{|c}
195 \\
9 \\
5
\end{tabular} \\
\hline Dwelling houses:
Construction
Maintenance \& 2 \& \[
\begin{aligned}
\& 1,637 \\
\& \hline 696 \\
\& 260
\end{aligned}
\] \\
\hline Ohter building operations:
constidution
Maintenaine
Demolition \& 1 \& \[
\begin{gathered}
3789 \\
189 \\
12
\end{gathered}
\] \\
\hline Total \& 29 \& 6,783 \\
\hline \multicolumn{3}{|l|}{Works of engineering construction operations at:} \\
\hline \begin{tabular}{l}
Tunnelling, shaft construction etc. \\
Dams and reservoirs (other than tunnelling)
Bridges, viaducts and aqueducts (other than tunnelling) \\
Pipe lines and sewers (other than tunnelling) \\
Wocks, harbours and inland navigations \\
Work on steel and reinforced (other than tunnelling) \\
Sea defence and river works
Work on roads or airfields \\
Other works
\end{tabular} \& 2
1

2

2 \& | 88 |
| :--- |
| 28 |
| 73 |
| 741 |
| 54 |
| 113 |
| 13 |
| 315 |
| 811 |
| 297 |
| 18 | <br>

\hline Total \& 7 \& 1,228 <br>
\hline Total, all construction processes \& 36 \& 8,711 <br>
\hline
\end{tabular}

| Work at docks, wharves and quays (other than shipbuilding) <br> Work at inland warehouses | 5 | ${ }^{899}$ |
| :---: | :---: | :---: |
| Total | 5 | 1,142 |
| grand total | 91 | 59,532 |

The table below gives the figures, and location by region, of
unemployed minority group workers who are registered at employment offices and careers offices in Great Britain. The basis of the count was explained in the July 1971 issue of the Gazette

The count on August 12, 1976 showed an increase of 9,4 compared with the figures for May 13,
$4 \cdot 1$ per cent of all persons unemployed.

## News and notes

## Contractors - send more diving trainees!

THE LACK OF INTEREST that diving contractors have shown in sponsoring 1 their own employees on approved courses for basic air diving and underwater working training was deplored by Mr Harold Walker, Minister of State for Employnent, wid that this lack of interest existed despite the provision of grants significant proportion of the course fee.
"The Government," he said, "through the Manpower Services Commission, has
played its part in establishing a sound framework for training in a hazardous field. It is now up to the industry, which has been consulted throughout these developments, to respond and ensure that the UK
has a diving capability which is second to has a diving capability which is second to
none, both in quality and safety, and also to ensure that we have the manpower availensure
able."
As an example of the lack of interest in training, Mr Walker said that out of the first 100 trainees for basic air diving since new standards were published last year,
only one was sponsored by an employer. On a recent course for mixed air diving, while most of the trainees were sponsored by employers, the take up of available places "I realise," he said" that this time of the year is the peak season for off-shore opera-
tions, but these courses give British firm and workers a greater chance of participating in the development of North Sea oi
and other areas on the UK continental and other areas on the UK continental
shelf. It will also give us the opportunity to shelf. It will also give us the opportunity to
take part in assisting with the development of off-shore industries in other parts of the world and thereby increasing our export
potential."

Pointing out that high numbers of deaths or injuries could not be tolerated, he con-
tinued: "Already this year there have been tinued: "Already this year there have been
seven fatal accidents-one more than the total for last year. This is a situation that must improve, and participation by employrs in ensuring that their divers are properly this goal. "The
ing diving conter regulations covernd gas operatiected with off-shore oil together with the work of the divivivities spectorate, have undoubtedly helped. But Mr Walker paid tribute to the staff of the raining centre for the work they had done in establishing the centre and ended:
"Let me say to those who have received training certificates today, they have chosen to follow a challenging and demanding profession. They work in dangerous and (continued at foot of next page)

 graduates to whom he had presented certificates.

## Warning: don't misuse oxygen

A warning on the dangers of fires and explosions because of the misuse of oxy-
gen is given in new Health and Safety gen is given in new Health and Safety
Executive leaflet*. Clothing and materials, Executive leaflet*. Clothing and materials,
which do not burn readily in air will burn fiercely, and, in confined spaces, frequently lead to fatal accidents, if the atmosphere has been enriched by oxygen, says the leaflet.
ions and gives guidance on the measures ions and gives guidance on the measures
hat should be taken to prevent their occurrence. In shipbuilding and construction, or example, "it is a common but dangerous practice to use oxygen, usually from the
hose of a welding set, to 'sweeten' the air in a confined space when the atmosphere becomes stale. This practice is very dangerous". The leaflet condemns this practice nd stresses that proper ventilation should be provided.
(Continued from previous page) hazardous conditions. I hope that the trainsure that those hazards are reduced to a minimum; that the knowledge they have ained will ensure them a full opportunity to develop their chosen career; and that
their future will be as sound as that of the heir future will be as sound as that of the
ndustry that they will serve." The course at the training centre is the first commercial deep sea diving course in
Britain. Government-backed, the centre is Britain. Government-backed, the centre is a non-profit making concern run on com-
mercial lines under the auspices of the Training Services Agency (TSA).
The TSA has announced an extension of its grants scheme to encourage diver employers to send their diver employees on
Grants for mixed gas diving training will be available over the next three years on a sliding scale employers can receive up to 549 a week for each trainee.
The six-week, mixed gas deep diving ainee: this reflects the sophisticated each expensive equipment used at the centre. "We need effectively trained diversnd we need them now", said Mr Duncan hat administers the centre.
"We have insured that the best equipment and the best instruction are available. All the facilities are here-now it is up to
the employers, the industry, to send us their men to train."

Flame-cutting is another area of great gen supplied to the cases not all the oxy and, where ventilation is poor, it mayed rich the air just by the operator "A spar from the cutting operation is all that is then needed to cause the man's clothing to burn with almost explosive violence. Such actidet.
leaflet.
The leaflet also condemns the use of oxygen as a substitute for compressed air, citing two examples where violent explo-
sions caused serious injuries and considersions caused ser
able destruction
The hazards presented by oil and grease coming in contact with oxygen are also
se

## Getting on with people as well as the job

Getting on with colleagues is important to most jobs, and disharmony in the work There is an increasing awareness that many of us could do with some guidance or training in social skills, according to a booklet published by the industrial training research unit (ITRU) of University College London.
Entitled
 it was produced by the ITRU's research staff, grant-aided by the Training Services Agency.
The bo

The booklet states that it cannot be with others at work, and highlights the need to provide training in interpersonal
skills. It discusses an approach to the probskills. It discusses an approach to the prob-
lem which treats such skills as industrial skills, reflecting how the range of analytical

## Ten new jobcentres each month

Ten jobcentres have been opened every month since May 1973-a total of 213
since the first opened in Reading since the first opened in Reading fo Placing workers in jobs, the Employmen
Service Agency (ESA) recently announced And the policy of moving the former employment offices from the back streets to the high street has given a new impetus to finding jobs for the unemployed.
Jobcentres are now producing 30 to 35
per cent more placings than would have per cent more placings than would have
been the case if they had remained hidden in the back streets, the ESA claims.

Oxygen (ALAL I), available free from offices of Point, Health and Safety Exxecutive Be Bayna
House, Chepstow Place, London W2 7TF.
lools and techniques developed for in dustrial skills training can be applied interacting with people.
The booklet expands the idea of social
skills to the broader skills to the broader problem of coping cussion how such life skills training can developed, particularly for those with special problems, such as the unemployed and ex-prisoners.
This approach to social and life skills training is based on ITRU's 'CRAMP' (Comprehension, Reflex learning, Attitude
development, Memorisation, Procedural learning) system of analysing training needs. It argues that much of the confusion and uncertainty which exists in social/life skills
training can be resolved when the analytical raining can be resolved when the analytical oped for industrial tasks are applied.
dealt with in the leaflet. "Oil, grease and other combustible materials can burn or even explode if their ignition temperatures
can be reached in the presence on can be reached in the presence of prre
and especially pressurized oxygen. Such and especially pressurized oxygen. Such inder valve is opened quickly." Compressed gas systems, the leaflet adds, must be clean and free from oil and ado, and the oxygen suppliers should be sulted on the installation of fixed pipework.

In June, the latest monthly figures available for placings by the ESA, which is responsible for jobcentres and employment offices, show that placings were up 12
cent on the same month a year ago. In on the same month a year ago.
In May, the Chancellor granted million to the Manpower Services Com-mission- $\mathrm{f}^{\frac{3}{3}}$ million of this went to the ESA. With the money, the agency will be making further efforts to speed the process
of finding jobs for people; there is to be of finding jobs for people; there is to
new, sophisticated office equipment improve the handling of vacancies.

## New safety laws proposed for workplaces

Far-reaching proposals for legislation taking. For example, important matters submitted by the Health and Safety Commission to the Government, providing for the appointment of safety representatives and the setting up of safety commerestly by the commission.
Proposed regulations would give safety representatives appointed from among employees by a recognised trade unio
various functions, such as:
representing employees in consultations
with employers about health and safety with employers about health and safety
measures and in workplace consultameasures with Health and Safety Executive or other enforcement officers,
济 investigating potential hazards and dangerous occurrences at the workplac and exam

- investigating complaints by any of the employees they represent abou
health, safety or welfare at work;
making regular safety inspections at the workplace;
- carrying out inspections after notifiable accidents and dangerous occurrences
and in the event of notifiable industria diseases.*
(No function given to a safety represenlative would be construe
legal obligation on him.)
legal obligation on him.) The regulations would provide that
safety representatives should have time off safety representatives should have time off
with pay to carry out their functions. If any two safety representatives asked, in writing, for a safety committee, the employer would have to establish one within three months.


## Proposed legislation "vital"

Mr Bill Simpson, chairman of the commission, said that the commission regarded the proposed legislation as "vital to making the new Health and Safety at Work Act really work. Safety representatives with the
legal status to carry out certain functions legar status to carry out certain functions
would be very effective 'safety watchdogs'. They would also have a crucial role in creating a much more positive attitude to health and safety at work."
Mr Simpson adder
Mr Simpson added: "The commission mges employers and trade unions to take
maximum advantage of the period before the legislation comes into force to consult together without delay about arrange-
ments for safety representatives mittees that are effectively geared comcircumstances in each particular underfor discussion include the number of safety
representatives and the workplace or workplaces to be covered by each safety com-
mittee. "The proposed legislation deliberately allows a great deal of flexibility in such matters and adequate time and care need to be given to them.
Referring to the proposals for an
approved code of practice which accom approved code of practice which accom-
pany the proposed regulations, Mr Simppon emphasised: "The employer, the
son
recognised trade unions concened and recognised trade unions concerned and
safety representatives should make full and safety representatives should make full and
proper use of the existing agreed industria proper use of the existing agreed industrial
relations machinery to reach the degree of agreement necessary to achieve the purpose of the proposals and to resolve any differA boo A booklet containing the proposals says
that the commission regards them as essential to the full and effective implementation of the Health and Safety at Work Act 1974 and crucial to the improvement
health and safety of people at work. The regulations and the supporting code of practice would provide a legal framework within which employers and trade
unions could make agreements for the unions could make agreements for the safety committees. They reflect the view of

## Trade union certification

 Employment Protection Act 1975. They are as followsA.A. Staff Association

Association of Cambridge University Assistants
Card Setting Machine Tenters Society
Coopers and Allied Workers Federation of Great Brit
Coopers and Allied Workers Federation of Great Britain
National Tile Faience and Mossaic Fixerss Society
National Union of Insurance Workers, Refuge Section
National Union of Textile and Allied Workers (Rochdale Districts)
National Wiestminster
National Westminster Staff Association $\begin{aligned} & \text { Notrorth Coliery Officis and Staffs Association }\end{aligned}$

An application from the following trade union has been refused:
A. Monk and Company Staff Association 8 are affiliated to the TUC) were under consideration.
the commission that it would be undesirable to restrict unnecessarily the freedom of employers and trade unions to make
arrangements suitable to the circumstances of each undertaking.

## Agreed arrangements

Nothing in the regulations or code of practice would prevent employers and rrangements which are satisfactory to both sides, or drawing up alternative arrange safety at work that do not follow the provisions of the regulations, supported by the code of practice, or the advice con ained in the booklet,
But, the commission points out, these an in no way detract fitive arrangement bligations to be created rom the rights and Recognised trade unions could at any tim. nvoke the rights provided by the regula ons, and the obligations imposed on the employer would then apply.


Between August 10 and September 10, 1976, the Certification Officer, Mr John Edwards, issued certificates of independence to a further 13 trade unions under section 8 of the

Prison Officers Association
Retail Book, Stationery and Allied Trades Employees Association (2nd application)

Between February 1 and September 10, 1976 there have been 236 applications for certificates. At September 10 , certificates had been issued to 168 trade unions (of which 121 refused, one application had been withdrawn and applications from 60 unions (of which

## Greater control over hazardous factories

## Better protection for homeworkers

Legislation which would ensure greater
control of the siting and operation of control of the siting and operation of hazardous plants is proposed by the com-
mittee that was set up after the Flixborough mittee that was set up after the Flixborough
chemical works explosion in June 1974 in which 28 people were killed.
The proposal is contained in the first report* of the Advisory Committee on
Major Hazards, published by the Health Major Hazards, published by the Health
and Safety Commission. The committee has not in this first report covered the complete range of major hazards but has given first priority to those installations
that could present " a major threat to the safety of employees or the general public, arising from explosion, the sudden release of a toxic substance, or cataclysmic fire."

## Urgent regulations

The report seeks urgent regulations
requiring operators of pontially requiring operators of potentially hazard-
ous installations to notify the Health and Sus instalations to notify the Health and
Safety Executive (HSE) of their activities. This notification scheme would lead to
identification of installations with particu larly high degrees of hazard. For certain cases, probably very few, a licensing system would, in the committee's view, be needed.
Linked with this, says the report there Linked with this, says the report, there
should be a statutory duty for planning
authorities to consult with the HSE on all planning applications involving such in-
stallations. The committee acknowledges that restrictive planning controls might raise important and complex questions of compensation and it plans to consult with "We Department of Environment on this. "We are faced with a vast range of "Most of them are already of an acceptable standard, although not always ideally located, but some are not completely satisfactory, often because of their age, and in some cases there is a need for better
management". However, the committe warns: "Drastic improvements to existing plants cannot be made overnight but phased changes and improved methods of operation need not be unduly delayed. Imple-
mentation of more fundamental recommentation of more fundamental recom-
mendations will be easier to effect at new installations."
More information is needed, it is stated, about dangerous occurrences throughout the world, particularly on the behaviour of
massive releases of gas. The report points out
recent years "the probability that an individual worker will be involved in a chances that a plant failure will involve


The wreckage at Flixborough after the explosion.
many deaths have at the same time in creased, and the risk of involving the public
at large in an industrial accident has beat large in an industrial accident has be-
come considerably greater." come considerably greater
It adds that the pace It adds that the pace of technological
change associated with modern industry provides less opportunity for learning by trial and error. "It is increasingly necessary to get design and operating procesures
right first time. Because of their present-day size and throughput there are now many plants throughout the world where a critical first mistake can result in disaster.' Specified details of activity at eight types
of installation, both existing and proposed of installation, both existing and proposed,
should have to be notified to the HSE, says the report, and regulations to achieve this should be brought in as soon as possible.

Absolutely fundamental
"We believe that the notification of the hazard in some detail is absolutely fundamental to any improved mechanism of
control", says the report. control", says the report.
"The notification procedure should go
well beyond a mere identification of the problems, and the company should be required to make a survey of the hazard potential of its plant and to inform the
HSE not only of the hazards identified but HSE not only of the hazards identified but
of the procedures and methods which have of the procedures and methods which have
been or will be adopted to deal with them. This might well require expert help from outside," says the report.
The committee expresses its concern in the report about the lack of knowledge in
some areas, and, as a result, calls for resome areas, and, as a result, calls for re-
search into the behaviour of massive release of toxic and flammable gases; access to data banks on dangerous occurrences both at
home and abroad; the collection of home and abroad; the collection including "significant excursions of temperature or pressure in a plant; the
release of toxic or flammable liquid or gas release of toxic or flammable liquid or gas
on a significant scale; and any loss of on a significant scale; and any loss of
containment due to mechanical failure of the pressure system."
The report has been sent out to interested bodies and the Health and Safety Commission is seeking
committee's proposals.
Comments on the committee's proposals should be sent to the Secretary of the Advisory Committee on Major Hazards,
Health and Safety Executive, Baynards Health and Safety Executive, Baynaras
House, Chepstow Place, London W2 4TF. $\xrightarrow[\substack{\text { *Advisory } \\ \text { HMSO, fi.00. }}]{\substack{\text { Committee on Major Hazards-First Repor }}}$

A new and improved system of controls is called for to cover the health and safety of those supplied with work which they carry out in their homes.
A consultative document* issued by the
Health and Safety Commission sugests Health and Safety Commission suggests
that, although existing legislation provides thar, action for those workers, enforcement
protection for is inadequate and a new system for implenenting the safeguards is needed. perhaps his family," says the document, "is from the materials, processes and equipment. Some of these risks might also affect neighbours and members of the public in
he vicinity of the outworker's home." The commission proposes that The commission proposes that any
people employing
outworkers should register with their local authority. Twice a year they should send in a return showing
the address from which the work is put out he address from which the work is put out
and details of the type of work, the materials and any equipment supplied to
outworkers.
The return should also give the names and addresses of all outworkers to whom
work has been given in the previous six months or, as an alternative suggestion put forward in the document, the number of
outworkers, but their names and addresses nly on demand by an inspector. address only on demand by an inspector.

## Unfair dismissal-small firms

People working in small firms with four
or fewer employees will be able from or fewer employees will be able from
October, to complain to an industrial October, to complain to an industrial
tribunal if they think they have been dismissed unfairly.
This is the effect of an order paving the
way for further provisions of the way for further provisions of the 1975
Employment Protection Act to come into operation.
It means
It means that, for the first time, employars such as shop owners, farmers and market ardeners, and club committees, could face an prospect of reinstating or re-engaging
an employee whose complaint is upheld by a tribunal, or of paying compensation made up of a basic award up to a maximum ward up to 5,200 ward up to $£ 5,200$
unfair dismisssal at present because of an exclusion clause contained in the Trade
Union and Union and Labour Relations Act 1974. fection to this group of workers as soon as the case load of industrial tribunals per-
mitted. More than 1,000 extra cases could

Under the proposals the lists of work,
materials and equipment supplied would be scrutinised by the inspectors responsible,
who would be either from the local authority or from the Health and Safety Executive (the operational arm of the commission). If the inspectors considered there
was a likelihood of danger, there should was a likelihood of danger, there should
first be a visit to the supplier and only where essential, to the home of the outworker whecessary tests.

No invasion of privacy
Regular inspection visits to private
homes should not, however be made as homes should not, however, be made, as hese would be a waste of resources and an invasion of privacy; specific visits should The proposals are intended to cover all
outworkers, whether they are employees outworkers, whether they are employees
or self-employed, and whatever the method or self-employed, and whatever the method of payment for the work. Not only a family
home would be included but other residential premises such as institutions or hostels taking in work, and occupational
centres such as those for the aged or physically handicapped
be heard each year as a
of the exclusion clause.
The change will not apply tively. This means that dismissed employees whose period of notice expired, or whose
last day at work was before October 1,1976 last day at work was
Another order will bring into fect April 6, 1977, the provision of the Employment Protection Act which requires all except a few special categories of employees to be provided with a proper pay statement. Among other things, employers will have
to give details of deductions which have toen made and the reasons for them. The Employment Protection Act ceived the Royal Assent on November 12,
1975. Its provisions are being introduced 1975. Its provisions are being introduced
in stages during 1976 and 1977 as economic and administrative circumstances
Leaflets explaining in detail the provisions already in force are obtainable from any of
the Department of Employment's region the Department of Employment's regional
or local offices or from any local office of the Employment Service Agency.

The proposals do not cover self-
employed people making articles for sale
where the work is not put out by some where the work is not put out by some
other person-for example, someone other person-for example, someone
making cratts for sale in a local shop would Hitherto, the Factories Act has placed a duty on a person giving out work in certain specified trades to send lists of his out workers to local authorities twice a year
But not only is this obligation seldom But not only is this obligation seldom
carried out, but the list of trades covered is restricted and totally outdated, claims the document.
However, the Health and Safety at Wor Act 1974 now gives more protection to out-
workers than they have had before. The commission has made its new proposals for mplementing these provisions because arrangements they cannot be successfully arrangeme
enforced.

* Work in Domestic Premises. Consultative
Document. Free from Health and Safety Executive, Baynards House, 1 Chepstow Place,


## Deaths and diseases

In July 1976, 29 fatalities were reported under the Factories Act, compared with 3 factory processes, 10 from building operations and works of engineering construction, and three in docks and warehouses. Fatalities in industries outside the scope mines and quarries reported in the five weeks ended July 31, compared with six in the four weeks ended June 26, 1976. Thes three included two underground coal mine with four and two a month earlier. In the railway service there were five fatal accidents in July and one in the previous In July, seven seamen employed in ships In July, seven seamen employed in ships fatally injured, compared with three in June 1976.
In July,
In July, 16 cases of industrial diseases
were reported were reported under the Factories Act.
These comprised no cases of lead poisoning six of aniline poisoning, one of benzene poisoning, two of compressed air illness, none of anthrax, three of epitheliomatou alceration and four of chrome ulceration.
Three employees in agriculture Three employees in agriculture were
fatally injured in the month compared with two in June.

## Monthly Statistics

## Summary

Employment in Production Industries
The estimated total number of employees in employment in
industries covered by the index of industrial production in industries covered by the index of industrial production in Great
Britain at mid-July 1976 was 9094,600 ( 6810,500 males Britain at mid-July 1976 was $9,094,600(6,810,500$ males and
$2,284,300$ females). The total included $7,180,200(5,073,500$ males and $2,106,700$ females) in manufacturing industries, and $1,234,400$ ( $1,137,600$ males and 96,800 females) in construction. The total in these production industries was 48,600 higher than that for June 1976 and 192,200 lower than in July 1975. The total and 141,300 lower than in July 1975. The number in construction was 2,700 higher than in June 1976 and 39,100 lower than in July 1975. The seasonally adjusted index for the production industries (av. $1970=100)$ was $88 \cdot 6(88 \cdot 5$ at mid-June) and for manufactur-
ing industries $87 \cdot 8(87 \cdot 6$ at mid-June)

## Unemployment

From March 1976 all unemployment statistics exclude adult students registered for vacation employment. The number o unemployed, excluding school-leavers, in Great Britain on August 12, 1976 was $1,245,424$. After adjustment for normal
seasonal variations, the number was $1,256,500$, representing $5 \cdot 5$ per cent of all employees, compared with $1,242,800$ in July 1976 . In addition, there were 194,545 unemployed school-leavers so that the total number unemployed was $1,439,969$, a rise of 37,499 since July. This total represents $6 \cdot 3$ per cent of all employese. Of
the number unemployed in August $1976,508,790(35 \cdot 3$ per cent) the number unemployed in August 1976, 508,790 ( $35 \cdot 3$ per cent)
had been on the register for up to 8 weeks, 258,171 (17.9 per cent) for up to 4 weeks, and 131,795 ( $9 \cdot 2$ per cent) for up to 2 weeks.

## Vacancies

The number of vacancies notified to employment offices and remaining unfilled in Great Britain on August 6, 1976 was normal seasonal variations, the number was 125,700 , compared with 115,400 in July. The number of vacancies notified to careers offices and remaining unfilled in Great Britain on August 6, 1976
was 24,$828 ; 1,143$ lower than on July 2, 1976.

Temporarily Stopped
The number of temporarily stopped workers registered in order to claim benenits in Great Britain on August 12, 1976 was

## Overtime and short-time

In the week ended July 10, 1976 the estimated number of operatives working overtime in manufacturing industries, was operative worked an average of 8.6 hours overtime during the week. The total number of hours of overtime worked, seasonally adjusted, was 13.93 millions ( 13.15 millions in June). In the ame week the estimated 5280 or as 52,800 or about $1 \cdot 0$ per cent of all 10.

## Basic rates of wages and hours of work

At August 31, 1976 the indices of weekly rates of wages and o ourly rates of wages of all workers (July $31,1972=100$ ) were $216 \cdot 4$ and $217 \cdot 7$ compared with $216 \cdot 3$ and $217 \cdot 6$ at July 31 .

## ndex of retail price

At August 11, 1976, the official retail prices index was 158. (prices at January $15,1974=100$ ) compared with $156 \cdot 3$ at July

## Stoppages of work

The number of stoppages of work due to industrial disputes in he United Kingdom beginning in August which came to the notice of the Department of Employment was 137 , involving approxiworkers were involved in stoppages, including some which had continued from the previous month, and 320,000 working days were lost, including 110,000 lost through stoppages which had continued from the previous month.

## Industrial analysis of employees in employment

The table below provides an industrial analysis of employees in mployment in Great Britain for industries covered by the Index of Production at mid-July 1976, for the two preceding months nd for July 1975.
The term employees in employment includes persons temnable to work because of short-term sickness. Part-time workers re included and counted as full units.

For manufacturing industries, the returns rendered monthly by employers under the Statistics of Trade Act, 1947 have been used to provide a ratio of change since June 1975. For the re-
maining industries in the table estimates of maining industries in the table, estimates of monthly changes have
been provided by the nationalised industries and government departments concerned.

| (radsstry (standard Industrial | $\begin{aligned} & \text { order } \\ & \text { or } \text { olt } \\ & \text { o SIC } \end{aligned}$ | July 97 |  |  | May 197 |  |  | June 197 |  |  | July 1976* |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males | male | To | Males | males | Total | Males | male | Total | Males | Females | Total |
| Tot |  | 6,942:4 | 2,3442 | 9,286 | 6,700:8 | 2,2564 | 9,026.9 | 6,778.7 | 2,26 | 9,046 | 6,810 | 2,2843 | 9,094 |
| tal, all manufacturing industries $\ddagger$ |  | 5,156.7 | 2,164.8 | 7,321.5 | 5,036.5 | 2,079.8 | 7,116.2 | 5,045.0 | 2,090.7 | 7,135:8 | 5,073 5 | 2,106.7 | 7,180.2 |
| Mining and quarryin | 1101 | ${ }_{\substack{3392.1}}^{\text {23, }}$ | ${ }_{9}^{13.7}$ | 348.3 3018 | ${ }_{286.1}^{329.4}$ | ${ }^{13,9}$ |  | ${ }_{2859}^{329}$ | ${ }_{9}^{13.7}$ | 3435 <br> 295 | ${ }^{3284.1}$ | ${ }_{9}^{13.7}$ | ${ }_{\text {che }}$ |
| Food, drink and tobacco Bread and flour confectionery Biscuits Buring, meat and fish products Milk and milk products Sugar Cocoa $\qquad$ Fruit and vegetable products Animal and poultry foods egetable and animal oils and fats ood industries not elsewere specified Rrewing and malting Other drinks industries Tobacco |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Coal and petroleum products Mineral oil refining <br> Lubricating oils and greases | $\begin{aligned} & \text { lva } \\ & \substack{261 \\ 262 \\ 263} \end{aligned}$ | $\begin{gathered} 33: 3 \\ \text { an: } \\ \text { in: } \\ 557 \end{gathered}$ | $\begin{aligned} & 4 \cdot 3 . \\ & 2.5 \\ & 2.5 \end{aligned}$ | $\begin{gathered} 39.6 \\ \text { an: } \\ 20.0 \\ 27.3 \end{gathered}$ | $\begin{gathered} 34 \cdot 1 \\ \text { 岁10. } \\ 5 \cdot 4 \\ 5: 6 \end{gathered}$ | $\begin{aligned} & 4.2 \\ & \begin{array}{l} .8 \\ \text { 2. } \\ 1.5 \end{array} \end{aligned}$ | $\begin{gathered} 38.3 \\ \text { 31:6 } \\ \text { an } \\ 7.6 \end{gathered}$ | $\begin{gathered} 3 \cdot 4.1 \\ \text { ant } \\ \text { in } \\ 5 \end{gathered}$ | $\begin{aligned} & 4.2 \\ & \text { 4. } \\ & \text { 2. } \\ & 1.5 \end{aligned}$ | $\begin{aligned} & 38,3 \\ & \text { 31:5 } \\ & 7,5 \\ & 7.5 \end{aligned}$ | $\begin{gathered} 34.2 \\ \text { 34.1 } \\ 17.3 \\ 5.7 \end{gathered}$ | $\begin{aligned} & 4.2 \\ & 2.4 \\ & 1.6 \end{aligned}$ | 38.4 <br> $\substack{11.7 \\ 79.4 \\ 7,3}$ |
| Chemicals and allied industries <br> Pharmaceutical chemicals and preparations <br> Toilet preparations <br> Soap and detergents | $\begin{aligned} & \mathrm{v} \\ & \begin{array}{l} 271 \\ 272 \\ 2774 \\ 2774 \\ 275 \end{array} \end{aligned}$ |  | $\begin{aligned} & 125 \cdot 6.6 \\ & \hline 23.4 \\ & \text { S3.4.4 } \\ & 74.7 \\ & 7.7 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & 30,51, \\ & \text { and } \\ & 0.0 \\ & 19.9 \end{aligned}$ | $120 \cdot 3$ <br> an: <br> an <br> 13: <br> 7.4 <br> 6.5 <br> 6.5 |  |
|  | $\begin{aligned} & 276 \\ & \substack{278 \\ 277 \\ 279} \end{aligned}$ |  | $\begin{gathered} 8.0 \\ 3.5 \\ \text { a. } \\ 25.1 \end{gathered}$ |  | $\begin{aligned} & 1419 \\ & 10.5 \\ & 42 \cdot 4 \\ & 42 \cdot 4 \end{aligned}$ | $\begin{gathered} 7.6 \\ 3.3 \\ \text { a.7. } \\ 24.4 \end{gathered}$ | $\begin{aligned} & 9.5 \\ & \text { ai: } \\ & \text { in: } \\ & 66 \cdot 8 \end{aligned}$ | $\begin{aligned} & 42 \cdot 2 \\ & \hline 8.5 \\ & \hline 0.4 \\ & 42.4 \end{aligned}$ | $\begin{gathered} 7.6 \\ 3.3 \\ \text { a.7. } \\ 24.3 \end{gathered}$ | $\begin{aligned} & \text { an: } \\ & \text { in } \\ & \hline 1: 1 \\ & 66 \cdot 9 \end{aligned}$ | $\begin{aligned} & 42.5 \\ & \hline 8.7 \\ & 10.4 \\ & 422.6 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 3.3 \\ & \text { a.7 } \\ & 24 \cdot 4 \end{aligned}$ |  |
|  |  |  | $\begin{gathered} 56.9 \\ 51.4 \\ 7.3 \\ 8.0 \\ 7.5 \\ 8.5 \\ \hline .3 \end{gathered}$ |  |  |  |  |  | $\begin{gathered} 53.5 \\ \hline 9.3 \\ \hline 9.9 \\ 7.5 \\ 7.5 \\ 8.4 \\ 4.4 \end{gathered}$ |  |  |  |  |
|  | v11 331 332 334 334 336 336 337 386 341 341 342 |  |  |  |  |  |  |  | $\begin{gathered} 142 \cdot 1 \\ \hline \end{gathered}$ |  |  |  |  |
|  <br> Surgical instruments and appliances Scientific and industrial instruments | $\begin{aligned} & \text { vil1 } \\ & 3515 \\ & 3525 \\ & 3545 \end{aligned}$ |  |  |  | $\begin{aligned} & 9.7 .7 \\ & \hline 8.0 \\ & \hline 66.1 \\ & 63.5 \end{aligned}$ | $\begin{gathered} 52.6 \\ .3 .1 \\ 71.5 \\ \text { 31.5 } \end{gathered}$ |  | $\begin{gathered} 93.8 \\ 8.8 \\ 6.0 \\ 66: 9 \\ 630 \end{gathered}$ | $\begin{aligned} & 53.5 \\ & \substack{71.9 \\ \text { an } \\ 30.8} \end{aligned}$ |  | $\begin{aligned} & 94: 0 \\ & 8.0 \\ & 66.0 \\ & 63 \cdot 2 \end{aligned}$ | $\begin{gathered} 52.6 \\ 3.1 \\ 71.1 \\ \hline 10.6 \\ \hline 0.9 \end{gathered}$ |  |
|  | $\underset{\substack{361 \\ 362 \\ 362}}{\substack{2 \\ \hline}}$ | $\begin{gathered} 474.4 \\ \text { ins.4. } \\ 33.3 \end{gathered}$ | $\begin{gathered} 286.9 \\ \substack{12 \cdot 9} \end{gathered}$ |  | $\begin{aligned} & 464.1 \\ & \text { a } \\ & 31.1 \end{aligned}$ | 266.9 <br> 32.2 <br> 12.6 <br> 12.6 | $\begin{aligned} & 3310 \\ & 1350 \\ & \hline 4646 \end{aligned}$ |  | $\begin{aligned} & \text { 267.979.9 } \\ & \text { 212: } \end{aligned}$ | 31.9 | $\begin{gathered} 465.5 \\ \text { ion } \\ 31.1 \end{gathered}$ | $\begin{aligned} & 268.7 \\ & \left.\begin{array}{c} 3.7 \\ 312.7 \end{array}\right) \end{aligned}$ | ${ }_{\substack{734.2 \\ 1354}}$ |
|  | ${ }_{364}^{363}$ | ${ }_{61}^{51.7}$ | ${ }^{34 \cdot 8} 6$ |  | ${ }_{59}^{47.7}$ | 26.0. | ${ }_{\text {123.5 }}^{17}$ | ${ }_{60} 77.4$ | ${ }_{\text {cher }} 5$ | - $\begin{array}{r}\text { 73, } \\ 124 \\ \hline\end{array}$ | 47.9 60.9 | ${ }_{4} 5$ | 125:6 |
|  |  |  |  |  |  | $\begin{aligned} & 25 \cdot 5 \\ & \text { 六: } \\ & \text { and } \\ & 51.3 \\ & 50.0 \end{aligned}$ |  |  |  | $\begin{gathered} 4 \cdot 5 \\ \hline 4.5 \\ \hline 9.8 \\ \hline 9.9 \\ 19.7 \end{gathered}$ |  |  |  |


|  | $\begin{aligned} & \text { order } \\ & \text { or } \begin{array}{l} \text { ofLI } \end{array} \end{aligned}$ | July |  |  | 976 |  |  | 1976 |  |  | 76＊＊ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ma | Fem | To | Males | Fem | To | Males | Fema | Total | les | Females | To |
| ipbuilding and marine engineering | x | 160.4 | 12.6 | 173.0 | $160 \cdot 2$ | $12 \cdot 3$ | 172.5 | 159.5 | 12.3 | 171.8 | 159.6 | 12.3 | 1719 |
| Vehicles <br> Wheeled tractor manufacturing <br> Motor vehicle manufacturing <br> Motor cycle，tricycle and pedal cycle manufac－ turing Aerospace equipment manufacturing and repair－ Locomotives and railway track equipment Railway carriages and wagons and trams | $\begin{gathered} x+1 \\ 381 \\ 381 \end{gathered}$ | $\begin{aligned} & 6.9 .2 \\ & 394 \cdot 4 \\ & 394 \end{aligned}$ | $\begin{aligned} & 91: 0 \\ & 5446 \\ & 54 . \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 40.2 \\ 438.0 \end{array} \\ & 488.2 \end{aligned}$ | $635 \cdot 9$ 33． $38 \cdot 3$ | $\begin{aligned} & 87.4 \\ & 52 \cdot 5 \\ & 52.5 \end{aligned}$ | T23．4 a3： 436.8 | 639.6 3178 37.6 | $\begin{aligned} & 88 \cdot 1 \\ & 53 \cdot 5 \\ & 53.0 \end{aligned}$ | $\begin{aligned} & 726.6 \\ & 40.6 \\ & 40.6 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 40.2 \\ 339 \cdot 6 \\ 38.6 \end{array} \end{aligned}$ | $\begin{aligned} & 88.7 \\ & 53.7 \\ & 53.7 \end{aligned}$ | （28．9 |
|  | 382 | 9.6 | 3.2 | 12.8 | 8.0 | 2.8 | 10.8 | 7.9 | 2.9 | 10.7 | 7.8 | 2.9 | 10.7 |
|  | $\begin{gathered} 383 \\ 388 \\ 385 \end{gathered}$ | $\begin{aligned} & \text { chen } \\ & \text { che } \end{aligned}$ | $\begin{gathered} 28: 9 \\ 1: 9 \\ 1: 2 \end{gathered}$ | $\begin{aligned} & 204.3 \\ & \text { 214. } \\ & 24.5 \end{aligned}$ |  | $\begin{gathered} \substack{27.4 \\ 1: 0} \\ 1: 2 \end{gathered}$ | $\begin{gathered} \substack{99 \\ 25: 2 \\ 25 \cdot 2} \\ \hline \end{gathered}$ | $\begin{gathered} \substack{77 \cdot 5 \\ 23 \\ 23} \end{gathered}$ | $\begin{gathered} \substack{27.4 \\ 1.0 \\ 1: 2} \end{gathered}$ | $\begin{gathered} \substack{989 \\ 25: 9 \\ 25.1} \end{gathered}$ | $\begin{gathered} \substack{170.1 \\ 23 \\ 23.8} \end{gathered}$ | $\begin{array}{r} 27,4 \\ 1.0 \\ 1: 2 \end{array}$ | （19，38 |
| Metal goods not elsewhere specified <br> Engineers small tools and gauges <br> Cutlery，spoons，forks and plated tableware，etc <br> Bolts，nuts，screws，rivets，etc <br> Cans and metal boxes <br> Jewellery and precious metals <br> Metal industries not elsewhere specified |  |  | $\begin{aligned} & 153.2 \\ & 12.7 \\ & 5.7 \\ & 5.6 \\ & 1.6 \\ & 1.5 \\ & 1.7 \\ & \hline 7.6 \\ & 87.9 \end{aligned}$ | $\begin{array}{r} 540 \cdot 3 \\ 63 \cdot 0 \\ 20 \cdot 1 \\ 13 \cdot 4 \\ 37 \cdot 4 \\ 38 \cdot 9 \\ 29 \cdot 1 \\ 21 \cdot 6 \\ 316 \cdot 9 \end{array}$ |  |  |  |  |  |  |  |  |  |
| Production of man－made fibresSpinning and doubling on the coton and flax Weystims of cocton，linen and man－made fibresWooilen and worsted JuteRope Rope，twine and netHosiery and other knited goodsLace <br> Carpers Narrow fabrics（not more than 30 cm wide） <br>  | ${ }_{411}$ | 290．9， | 222.5 4.6 | ${ }_{34,1}^{49.4}$ | ${ }_{\substack{26.1 \\ 29.1}}$ | ${ }^{219} 9$ | ${ }_{3}^{483.9}$ | ${ }_{28,7}^{26.4}$ | ${ }_{48}^{2208}$ | ${ }_{3}^{48 \cdot 5}$ | 26．5 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 29.4 |  | 51.8 | 59：3 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{4}^{417}$ | 38.2 | 75．5 | ${ }^{113: 8}$ | 37.1 | 76：8 | 9 | 37.2 | （12．2 | 5 | 7，4 |  | 2 |
|  | 419 | 24 | ${ }^{13 .}$ |  | 25.5 | ＋ |  | ${ }^{23.5}$ | ${ }^{12} 2$ | ＋ | 23.5 |  | ${ }^{356}$ |
|  | ${ }_{422}^{42}$ | 7．5 | ${ }^{14.8}$ | 21.5 | 7．3 | 迷 | 1， | 7，5 | 析 | 1－2 | 7， 7 | ） |  |
|  | ${ }_{429}^{423}$ | 32.4 18.6 | 13．0 | ${ }_{24}^{45}$ | ${ }^{33.9} 17$ | 13.1 |  | ${ }_{3}^{33.0} 1$ | 3．2 | 4.5 |  | 3.5 | $\underset{\substack{472 \\ 23 \\ \hline 2.9}}{ }$ |
| Leather，leather goods and fur <br> Leather（tanning and dressing）and fellmongery Fur | $\begin{aligned} & \text { xiv } \\ & \begin{array}{c} 431 \\ 432 \\ 433 \end{array} \end{aligned}$ |  |  | $\begin{gathered} 420 \\ \begin{array}{c} 48, \\ 18.7 \\ 4.7 \end{array} \\ \hline \end{gathered}$ | $\begin{gathered} 23 \cdot 3 \\ \hline 14.2 \\ 6 \cdot 7 \\ 2 \cdot 3 \end{gathered}$ | $\begin{aligned} & 18: 3 \\ & 4: 2 \\ & 11: 8 \\ & 2: 3 \end{aligned}$ | $\begin{aligned} & 41.5 \\ & \hline 18.4 \\ & 18.5 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & 23.3 \\ & \begin{array}{c} 14.4 \\ 6.6 \\ 2 \cdot 3 \end{array} \end{aligned}$ | $\begin{gathered} 18.4 \\ \hline 4.2 \\ 11.8 \\ 1.4 \end{gathered}$ | $\begin{aligned} & 41.7 \\ & 18.6 \\ & 18.5 \\ & 4.7 \end{aligned}$ | － | 18.4 4.1 11.7 2.5 |  |
| Clothing and footwear <br> Men＇s and boys＇tailored outerwear <br> Women＇s and girls＇tailored outerwear Overalls and men＇s shirts，underwear Dresses，lingerie，infants＇wear，etc Hats，caps and millinery Dress industries not elsewhere specified Footwear |  | 92.8 | ${ }^{288.7}$ | 381.6 | 90．3 | 282．3 |  | 90．6 | 13.8 |  | 3， 5 | ${ }^{2850}$ |  |
|  |  | ${ }_{11} 19$ | 31.3 | 43.2 | 11.6 | 29.9 | 41.5 | 11.6 | 30.3 | 76.8 46 | 17.7 | 0． |  |
|  |  | 13.2 | 79.9 | ${ }_{93,1}^{35.8}$ | 12.5 | 80.5 | \％ | 12.7 | 81.5 | ${ }_{9}^{37.5}$ | S 5 | 81.2 |  |
|  | ${ }_{464}$ | 11.4 | －3．6 | 4 | 154 | －3．6 | S | 1.4 |  | 59．20 | ¢ |  |  |
|  | 450 |  | ${ }_{420}$ |  |  | 40.9 |  |  | 41.1 | 13.7 | 32.7 | 1.3 |  |
| Bricks，pottery，glass，cement，etc Bricks，fireclay and refractory goods <br> Bricks，fireclay and refractory goods Pottery Glass <br> Class <br> where specified |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 469 | 76.4 | 11.7 | 88.0 | 73：3 | 11.3 | 84.6 | 72.9 | 11.1 | 83.9 | 73.2 | 11.2 |  |
| Timber，furniture，etc Furniture and upholstery Shop and office fitting Mooden conta hers and baskets | ${ }_{471}{ }^{\text {v1I }}$ | ${ }_{76 \cdot 2}^{2074}$ | （10：8 | ${ }_{877.9}^{257}$ |  | S0．0． |  |  | 50.4 <br> 12.3 |  |  | 50．3 12.0 10 |  |
|  |  | ¢9．8．8 | 9.8 | 80．7 | 70.7 10.3 | 0.0 | $0 \cdot 3$ | 10.3 | － | － 6.8 | 70.2 <br> 10.5 | li6．5 |  |
|  |  | cis | 3.9 3.8 | ${ }_{15}^{29,8}$ | ${ }_{\text {20，}}^{26}$ | 3.9 3.6 | cos |  | －4．0． | cole | 10.5 26．0 120 |  |  |
|  | 479 | 13.2 | 4.0 |  |  |  |  |  |  |  |  |  |  |
| Paper，printing and publishing <br> Paper and board Packaging products of paper，board and associ－ <br> ated materials Manufactured stationery <br> Manufactures of paper and board not elsewhere specified <br> printing and publishing of newspapers <br> Printing，publishing of periodicals other prin ing，etc | ${ }_{481} \times 1$ | ${ }_{556}^{376}$ | ${ }_{1}^{182.1}$ | ${ }_{5}^{587.3}$ | ${ }_{63}^{363.1}$ | ${ }_{1717}^{171}$ | ${ }_{5}^{534.8}$ | ${ }_{53}^{363.7}$ | 172．4 | ${ }_{64,4}^{536.1}$ | ${ }_{53}^{364.8}$ | ${ }_{111}^{172.5}$ |  |
|  | ${ }_{483}^{488}$ | 年1．6 | 31.5 18.9 | ${ }_{8}^{83.1} 4$ | （ ${ }_{\text {S1．2．}}^{20.8}$ | 30.3 <br> 16.8 | ${ }_{\text {818，}}^{87}$ | ${ }_{20}^{51.6}$ | － 30.7 | ${ }_{3}^{82} \mathbf{3 7}$ | ${ }_{2}^{51.6}$ | 30.8 16.7 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 485 486 | ${ }_{4}^{56.5}$ | 17.0 18.7 | ${ }_{\substack{73.5 \\ 61.9}}$ | ${ }_{41}^{55.1}$ | ${ }_{18,5}^{16.5}$ | ${ }_{\text {l }}^{79.5}$ |  | ${ }_{18.2}^{16.5}$ | ¢7， 7 | ${ }_{\text {4．9 }}^{4}$ | 16.5 <br> 18.6 <br> 18 |  |
|  | 489 | 131.7 | 74.0 | $205 \cdot 7$ | $126 \cdot 4$ | $68 \cdot 7$ | $195 \cdot 1$ | 127．0 | 69.0 | 196.1 | 126.7 | 68.7 | 1954 |
| Other manufacturing industries <br> Rubber Linoleum，plastics floor－covering，leather cloth，etc <br> Brushes and brooms <br> Toys，games，children＇s carriages and sports <br> Miscellaneous stationers＇goods <br> Miscellaneousts not elsewhere specified <br> Miscellaneous manufacturing industries |  |  |  |  |  | －16．9 | 323．2 |  | ${ }^{117.7}$ |  |  | （19，9 |  |
|  | ${ }_{493}^{492}$ | $\underset{\substack{11.7 \\ 4.3}}{\text { did }}$ |  | 9.3 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{499}^{496}$ | $\begin{aligned} & 4 \cdot 9.3 \\ & 120.0 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \text { 913: } \\ & 222: \end{aligned}$ | （ 71.9 | 4． <br> 5.0 <br> 10.5 |  | ¢ |  |  | （74．3 | 45.6 10.7 |  |
| Construction <br> Gas，electricity and water Gas Electricity Water | 500 | 1，176．7 | $96 \cdot 8$ | $1,273.5$ | 1，134 | 96.8 | 1，231 | 1，134，9 | 96.8 | 1，231 |  | 96.8 | 2344 |
|  | ${ }_{6 \times 1}$ |  |  |  |  |  |  |  |  |  | 75 |  |  |
|  | （en $\begin{aligned} & \text { 602 } \\ & 603\end{aligned}$ |  | ${ }_{6,5}$ | $\begin{gathered} 19.4 \\ 55 \cdot 5 \\ 59.5 \end{gathered}$ | － $\begin{aligned} & 149.1 \\ & 49.1\end{aligned}$ |  |  |  |  |  |  |  | （1820 |

[^0]
## Overtime and short－time in manufacturing industries

In the week ended July 10，1976，it is estimated that the total number of operatives working overtime in manufacturing in－

## Overtime and July 10， 1976

| Industry | OPERATIVES WORKING |  |  |  | operatives on short－time |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent－ant ofandopers－tiver（ivercent） | $\begin{aligned} & \text { Hours of overtime } \\ & \text { worked } \end{aligned}$ |  | Stood off forwhole week |  | Working part of a week |  |  | Total |  |  |  |
|  |  |  | Toral | Average | Number | Total |  | Hours lost |  | Number |  | Hours lost |  |
|  |  |  |  | ${ }_{\substack{\text { per } \\ \text { opera－}}}$ $\underset{\substack{\text { werking } \\ \text { overime }}}{ }$ | $\begin{aligned} & \text { op } \\ & \text { opera- } \\ & \text { cives } \end{aligned}$ | $\begin{aligned} & \text { number } \\ & \text { Romburs } \\ & \text { (OSos.ss } \end{aligned}$ | $\begin{gathered} \text { of } \\ \substack{\text { operas } \\ \text { tivas } \\ \text { (iocs }} \end{gathered}$ | ${ }_{\text {Toal }}$ |  |  | $\begin{aligned} & \text { azo or } \\ & \text { ape } \\ & \text { operas } \\ & \text { fiver } \\ & \text { cenert } \end{aligned}$ | ${ }_{\text {coots }}^{\text {Total }}$ |  |
| Great Britain－analysis by industry <br> （Standard Industrial Classification 1968） |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Food，drink and tobacco Food industries（211－229） Drink industri Tobacco $(240)$ |  | $\begin{aligned} & 36.6 \\ & \begin{array}{l} 34,6 \\ 3496 \\ 21 \cdot 4 \end{array} \end{aligned}$ |  | $\begin{aligned} & 10.3 \\ & \text { 10.2 } \\ & 101 \\ & 0.9 \end{aligned}$ | $\begin{aligned} & 0.4 \\ & \stackrel{0.4}{-} \end{aligned}$ | $\begin{aligned} & 14.9 .9 \\ & \left.\begin{array}{l} 14.2 \\ 0.7 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 2 \cdot 3 \cdot 3 \\ & \stackrel{2 \cdot 2}{2} \\ & = \end{aligned}$ | $\begin{gathered} 13.8 \\ \substack{13.6 \\ 0.2} \end{gathered}$ | $\begin{aligned} & 6 \cdot 1 \\ & \substack{6 \cdot 1} \end{aligned}$ | $\begin{aligned} & 2.6 \\ & \substack{2.6 \\ 0.1} \end{aligned}$ | $\begin{aligned} & 0.5 \\ & 0.6 \\ & 0.1 \end{aligned}$ | $\begin{gathered} 28,7,7 \\ 27.9 \\ 0.9 \end{gathered}$ | $\begin{aligned} & 10: 8 \\ & \text { 13: } \\ & \hline 1 \end{aligned}$ |
| Coal and petroleum products | 8.9 | 33．8 | 92.3 | 10.3 | － | － | － | － | － | － | － | － |  |
| Chemical and allied industries Coneral chemicals （27） | ${ }_{23}^{73.0}$ | ${ }_{28.7}^{29.3}$ |  | 9.5 | ＝ | $\stackrel{0.5}{-}$ | 0.2 | 8.7 | 76.1 16.1 | 0.2 | 0.1 | ${ }_{0}^{2} .7$ | 9，0 16.1 |
|  | $\begin{aligned} & 128.5 \\ & \hline 7.5 \\ & 3650 \\ & 355 \end{aligned}$ |  |  | $\begin{aligned} & 9 \cdot 4 \\ & 9.4 \\ & 9: 8 \\ & 9.8 \end{aligned}$ | $\stackrel{0.1}{0.1}$ | $\frac{200}{2 \cdot 0}$ | $\begin{aligned} & 5.1 \\ & 1.3 \\ & 3.4 \\ & 0.4 \end{aligned}$ | $\begin{aligned} & \substack{119 \\ 10.6 \\ 45.5 \\ 48} \end{aligned}$ | $\begin{aligned} & 12 \cdot 2 \cdot 1 \\ & 0.1 \\ & 313.3 \\ & 12 \cdot 8 \end{aligned}$ | $\begin{aligned} & 5.17 \\ & 1.3 \\ & 3.4 \\ & 0.4 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 0.7 \\ & 3.3 \\ & 0.5 \end{aligned}$ | $\begin{aligned} & 63,9 \\ & \hline 19.6 \\ & 45.5 \\ & \hline 6.8 \end{aligned}$ | $\begin{aligned} & 12.5 .5 \\ & 0.1 \\ & 313.3 \\ & 16: 0 \end{aligned}$ |
| Mechanical engineering | 256.8 | 42.1 | 2，134．1 | 8.3 | 0.2 | 8.7 | 3.9 | 38.9 | 10.0 | 4.1 | 0.7 | 47.6 | 11.6 |
| Instrument engineering | 26.1 | 29.0 | 168.7 | 6.5 | － | 0.4 | 0.1 | 1.0 | 10.5 | 0.1 | 0.1 | 1.4 | 13.3 |
| $\underset{\substack{\text { Electrical engineering } \\ \text { Elecrical machinery（361）}}}{\text { ate }}$ | ${ }_{\substack{115.7 \\ 28.0}}$ | ${ }_{31}^{24.6}$ | ${ }_{29}^{906.8}$ | ${ }_{7}^{7.8}$ | $\stackrel{0.1}{-}$ | 0.6 | 4.4 0.7 | ${ }_{8}^{44.7}$ | ${ }_{10.7}^{10.1}$ | 0.5 | 0.9 | ${ }_{8} 87.4$ | ${ }^{10.6}$ |
| Shipbuilding and marine engineering | 54.6 | 40.7 | 540.0 | 9.9 | － | － | 0.4 | 6.2 | 16.0 | 0.4 | 0.3 | 6.2 | 16.0 |
| Vehicles <br> Motor vehicle manufacturing（381） <br> Aerospace equipment manufacturing and repairing（ 383 ） repairing（383） | $\xrightarrow{2111.1}$ | ${ }_{4}^{41.2}$ | ${ }_{\text {l }}^{1,5392}$ | ${ }_{7}^{7.5}$ | ＝ | 0.2 | $1{ }_{1}^{1.5}$ | ${ }^{10.5}$ | ${ }_{7}^{7} 10$ | ${ }_{1}^{1.15}$ | ${ }_{0}^{0.3}$ | ${ }_{7}^{10.6}$ | ${ }_{7.1}^{7.3}$ |
|  | 33.4 | 32.0 | 223.2 | 6.7 | － | 0.2 | － | 0.3 | 7.9 | － | － | 0.5 | 12.0 |
| Metal goods not elsewhere specified | 141.0 | 35.1 | 1，108．6 | 7.9 | 0.4 | 14.5 | 6.5 | 63.2 | 9.8 | 6.8 | 1.7 | 77 | 11.4 |
| Textiles <br>  Woollen and worsted（414） Hosiery and other knitted goods（417） | ${ }_{8}^{85.7}$ | ${ }_{32: 9}^{21.3}$ | ${ }_{788.1}^{74.1}$ | 8.7 10.0 | 0.2 | 9.5 | 5.4 | 63.1 | ${ }^{11.6}$ | 5.7 | $\stackrel{1.4}{-}$ | ${ }^{72.6}$ | ${ }^{12.8}$ |
|  | $\begin{gathered} 14.1 \\ 20.0 \\ 88.4 \end{gathered}$ | $\begin{gathered} 17.3 \\ \text { an: } \\ 8: 6 \end{gathered}$ |  | $\begin{aligned} & 8.5 \\ & 9.6 \end{aligned}$ | $\begin{aligned} & 0.1 \\ & 0.1 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 2.5 \\ & 3.6 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & i: 4 \end{aligned}$ | $\begin{aligned} & 8.4 \\ & \substack{9.8 \\ 77.4} \end{aligned}$ | $\begin{aligned} & 14.1 \\ & \left.\begin{array}{l} 10.2 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 1.5 \\ & 1.8 \end{aligned}$ | $\begin{aligned} & 0.1 \\ & 2.1 \\ & i .9 \end{aligned}$ | $\begin{aligned} & 10.9 \\ & 20.4 \\ & 20.4 \end{aligned}$ | $\begin{aligned} & 16.5 \\ & \hline 15.5 \\ & 111.3 \end{aligned}$ |
| Leather，leather goods and fur | 8.1 | ${ }^{23.7}$ | 64.5 | 8.0 | － | 0.7 | 0.2 | 2.9 | 11.9 | 0.3 | 0.8 | 3.6 | 13.9 |
| Clothing and footwear <br> Clothing industries（441－449） <br> ootwear（450） | $\begin{aligned} & 17,9 \\ & \substack{129 \\ 50} \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 8.0 \\ & 8.1 \end{aligned}$ | $\begin{gathered} 95 \cdot 5 \\ 2505 \\ 23.7 \end{gathered}$ | $\begin{aligned} & 5.5 \\ & 5.9 \\ & 47 \end{aligned}$ | ${ }_{0}^{0.2}$ | ${ }_{7.2}^{7.2}$ | $\begin{gathered} 11 \cdot 8 \\ 5 \cdot 1 \\ 5 \cdot 6 \end{gathered}$ |  | $\begin{aligned} & 7.7 \\ & 9.7 \\ & 5.6 \end{aligned}$ | $\begin{gathered} 11: 9 \\ 6: 9 \\ 5: 6 \end{gathered}$ | $\begin{aligned} & 3.7 \\ & 2.4 \\ & 9.0 \end{aligned}$ | $\begin{aligned} & 960 \\ & 310.2 \end{aligned}$ | $\begin{gathered} 8.2 \\ \text { 10.6 } \\ 5: 6 \end{gathered}$ |
| Bricks，pottery，glass，cement，etc | 77.7 | 38.1 | 752.1 | 9.7 | 0.1 | 3.1 | 2.4 | 19.0 | 8.1 | 2.4 | 1.2 | 22.2 | 9.1 |
| Timber，furniture，etc | 67.2 | ${ }^{33.7}$ | 512.8 | 7.6 | 0.3 | 12.9 | 4.4 | 44. | 10.0 | 4.7 | 2.4 | 56.9 | 12.1 |
| Paper，printing and publishing Paper and paper manufactures（481－484） Printing and publishing（485－489） | $\begin{gathered} 147 \cdot 1 \\ \substack{17 \cdot \mid \\ 6 \cdot 9} \end{gathered}$ | $\begin{gathered} 31 \cdot 4 \\ \text { an: } \\ 31 \cdot 9 \end{gathered}$ | $\begin{aligned} & 990.0 \\ & 591 \cdot 6 \\ & 51 \cdot 6 \end{aligned}$ | $\begin{aligned} & 8.5 \\ & 9,5 \\ & 7.7 \end{aligned}$ | 0.11 | ${ }_{2}^{2.4}$ | $\begin{aligned} & 1: 1 \\ & 0.9 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 10.3 \\ & 9.3 \\ & 1.1 \end{aligned}$ | $\begin{aligned} & 9.9 \\ & 5.9 \\ & 5.9 \end{aligned}$ | $\begin{aligned} & 1: 2 \\ & 1: 0 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 0.3 \\ & 0.6 \\ & 0.6 \\ & 0.1 \end{aligned}$ |  | $\underset{\substack{10: 8 \\ 11 / 8 \\ 5.9}}{ }$ |
| Other manufacturing industries Rubber（491） | ${ }_{22} 7.5$ | ${ }_{28.7}^{28.3}$ | 203：4 | ${ }_{9}^{8.9}$ | 0.1 | 2.7 0.9 | 1．2 | ${ }_{\text {c }}^{11} 5$ | 9．9 | 0．5 | 0．5 | ${ }^{14.6}$ | ${ }_{13}^{11.5}$ |
| Tota，all manufacturing industries | 1，658．0 | 32.0 | $\frac{14,191.5}{}$ | 8.6 | 2.1 | 82.6 | 50.8 | 483.7 | 9.5 | 52.8 | 1.0 | 566．3 | 10.7 |
| Analysis by region South West <br> West Midlands <br> Yast Midlands <br> North West North West Warth <br> Scotland |  |  |  | $\begin{aligned} & 8.5 \\ & 8.4 \\ & 8.9 \\ & 8.9 \\ & 8.8 \\ & 8.9 \\ & 8.7 \\ & 9.7 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.2 \\ & 0.2 \\ & 0.5 \\ & 0.3 \\ & 0.1 \\ & 0.2 \end{aligned}$ |  |  |  | $\begin{gathered} 9,7 \\ 9.0 \\ 9.5 \\ 8.7 \\ \hline 0.7 \\ 8.3 \\ 0.3 \\ 011.0 \end{gathered}$ |  | $\begin{aligned} & 0.6 \\ & 0.9 \\ & 1.2 \\ & 0.5 \\ & 0.7 \\ & 0.9 \\ & 0.9 \end{aligned}$ |  | $\begin{array}{r}12: 0 \\ 9,9 \\ 9,9 \\ 10.4 \\ 10.0 \\ 90.0 \\ 12.4 \\ 12.4 \\ \hline\end{array}$ |

All figures relate to operatives，ie they exclude administrative， technical and clerical workers．Hours of overtime refer to hours of overtime actuall wort－time relates to that arranged by the employer and does not include that lost because of sickness， holidays or absenteeism．Operatives stood off by an employer
for a whole week are assumed to have been on short－time for 40 hours each．
dustries was $1,658,000$ or about 32.0 per cent of all operatives，
each working $8 \cdot 6$ hours on averag．．
In the same week，the estimated number on short－time was
52,800 or 1.0 per cent of all operatives，each losing 10.7 hours on
average．
The estimates are based on returns from a sample of employers．
each working 8.6 hours on average．
In the same week，the estimated number on short－time was
52,800 or 1.0 per cent of all operatives，each losing 10.7 hours on
average．
each working 8.6 hours on average．
In the same week，the estimated number on short－time was
52,800 or 1.0 per cent of all operatives，each losing 10.7 hours on
average．
each working $8 \cdot 6$ hours on average．number on short－time was
In the same week，the estimated nes
52,800 or 1.0 per cent of all operatives，each losing 10.7 hours on
average．
The estimates are based on returns from a sample of employers．
They are analysed by industry and by region in the table below．





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## 1014 SEPTEMBER 1976 DEPARTMENT OF EMPLOYMENT GAZETTE

## Unemployment on August 12, 1976

The number of unemployed, excluding school-leavers in Great Britain on August 12,1976 , was $1,245,424,42,326$ more than on
July 8,1976 . The seasonally per cent of employees). This figure rose by 13,700 between the July and August counts, and by an average of 18,700 per month between May and August.
Between July and August the number unemployed rose by
37,499 . This change included a fall of 4,827 school-leavers. The proportions of the number unemployed who on August 1976 had been registered for up to 2,4 and 8 weeks were $9 \cdot 2$ per cent, 17.9 per cent, and $35 \cdot 3$ per cent respectively. The corres$40 \cdot 1$ per cent respectively.


| Industry (Standard Industrial Classification 1988) | Rs |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great britain |  |  | UNITED KINGDO |  |  |
|  | Males | Females | Total | Males | Females | Total |
| Total, all industries and services | 1,052,256 | 387,713 | 1,439,669 | 1,093,168 | 408,808 | 1,501,976 |
| Total, Index of Production industries | 483,666 | 86,811 | 570,477 | 504,002 | 93,479 | 597,4 |
| Total, manufacturing industries | 267,322 | 82,895 | 350,217 | 274,768 | 89,327 | 364,095 |
| Agriculture, forestry, fishing Forestry |  | $\begin{gathered} \text { c, , ,672 } \\ \substack{6030 \\ 30 \\ 39} \end{gathered}$ | $\begin{gathered} 21,541 \\ \hline 1,558 \\ \text { ant } \\ 2,621 \end{gathered}$ | $\underset{\substack{21,219 \\ 17,699}}{\substack{699}}$ $\begin{aligned} & 6,688 \\ & 2,682 \end{aligned}$ |  | $\begin{aligned} & 23,985 \\ & \begin{array}{l} 20,549 \\ 2,712 \\ 2,712 \end{array} \end{aligned}$ |
|  | $\begin{gathered} 16,881 \\ \substack{14,687 \\ \hline 835 \\ 354 \\ 535 \\ 460} \end{gathered}$ | $\begin{array}{r}247 \\ 2138 \\ 29 \\ 13 \\ 38 \\ 29 \\ \hline\end{array}$ | $\begin{array}{\|c} 17,128 \\ 15.025 \\ \hline .047 \\ 577 \\ 573 \\ 489 \\ \hline \end{array}$ | 17,061 <br> 1489 <br> $\substack{789 \\ 385 \\ 537 \\ 469}$ <br> 2,896 | $\begin{aligned} & 259 \\ & \hline 138 \\ & \hline 15 \\ & 15 \\ & 39 \\ & 30 \\ & \hline \end{aligned}$ | $\begin{array}{\|c} 17,320 \\ 15,927 \\ 478 \\ 400 \\ 5796 \\ 499 \\ \hline \end{array}$ |
| Food, drink and tobacco <br> Grain milling Biscuits <br> Bacon curing, meat and fish products Milk and milk products <br> Cocoa, chocolate and sugar confectionery Fruit and vegetable products Vegetable and animal oils and fats Food industries not elsewhere specified Brewing and malting Other drink industries Tobacco |  |  |  |  |  |  |
| Coal and petroleum products Coke ovens and ma Mineral oil refining Lubricating oils and greases |  | $\begin{aligned} & 164 \\ & 138 \\ & 138 \\ & 17 \end{aligned}$ |  | $\begin{aligned} & \text { 2,149 } \\ & \hline 1.495 \\ & \hline, 1257 \end{aligned}$ | $\begin{aligned} & 171 \\ & 144 \\ & 148 \\ & 18 \end{aligned}$ | $\begin{aligned} & 2,312 \\ & \hline, 596 \\ & \hline, 569 \\ & \hline 145 \end{aligned}$ |
| Chemicals and allied industries <br> Pharmaceutical chemicals and preparations <br> Toilet preparations <br> Soap and detergents <br> Synthetic resins and plastics materials and synthetic rubber Dyestuffs and pigments <br> Other chemical industries |  |  |  |  |  |  |
| Metal manufacture <br> Iron and steel (general) <br> Steel tubes <br> ron castings, etc <br> Aluminium and aluminium alloys <br> Copper, brass and other copper alloys Other base metals | 24,164 <br> 13,093 1,744 1,744 4,447 1,951 1,951 1,670 1,259 1,259 |  | $\begin{array}{r} 26,079 \\ 13,923 \\ 1,868 \\ 4,820 \\ 2,199 \\ 1,836 \\ 1,433 \end{array}$ |  | 1,929 8.95 136 37 349 1767 176 |  |
| Mechanical engineering (excluding tractors) <br>  <br> Pumps. Valves and <br> Industral eninins <br> Texilie machinery and accessories <br> Construction and eardhemsesorines equipment Mechanical handing equipment <br> Office machinery <br> Other machinery <br>  <br> Ordnance and small arms <br> g not elsewhere specified |  | $\begin{aligned} & 40 \\ & \hline \end{aligned}$ |  |  |  |  |
| Instrument engineering Watches and clocks <br> Surgical instruments and appliances <br> cientific and industrial instruments and systems | $\begin{array}{r}3.038 \\ \begin{array}{r}483 \\ 320 \\ \text { s.7. } \\ 1,717\end{array} \\ \hline 1,176\end{array}$ | 1,623 145 454 386 688 68 |  | $\begin{aligned} & 3,104 \\ & \hline 482 \\ & 352 \\ & 1,756 \end{aligned}$ | 1,691 <br> $\substack{145 \\ 455 \\ 395 \\ 693}$ <br> 1,99 | $\begin{array}{r} 4,795 \\ \hline 639 \\ 7,950 \\ 2,40 \end{array}$ |
| Electrical engineering <br> Electrical machinery Insulated wires and cables <br> Telegraph and telephone apparatus and equipment Radio and electronic Broadcast receiving and sound reproducing equipment Radio, radar and electronic capital goods Electric appliances primarily for domestic use Other electrical goods |  |  |  |  |  |  |
| Shipbuilding and marine engineering Marine engineering repairing eering | $\begin{aligned} & 8,034 \\ & 7,255 \\ & 775 \end{aligned}$ | $\begin{gathered} 295 \\ \substack{295 \\ 41} \end{gathered}$ | $\begin{aligned} & 8,32 \\ & 7.516 \\ & \hline 81616 \end{aligned}$ | $\begin{aligned} & 8,399 \\ & 7,690 \\ & 7909 \end{aligned}$ | $\begin{aligned} & 387 \\ & \hline 81 \\ & 41 \end{aligned}$ |  |
| Vehicles <br> Wheeled tractor manufacturing Motor cycle, tricycle and per Aerospace equicycle and pedal cycle manufacturing Locomotives and railway track equipment Railway carriages and wagons and trams |  |  |  |  | 2,834 1,95 i.945 560 34 34 |  |

Industry (Standard Industrial Classification 1968)

| Metal goods not elsewhere specified Engineers' small tools and gauges <br> Engineers's small tools and gauges Hand tools and implements <br> Cutlery, spoons, forks and plated tableware, <br> Bolts, nuts, screws, rivets, etc Wire and wire manufactures <br> Cans and metal boxes <br> Jewellery and precious metals <br> Metal industries not elsewhere specified |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Textiles
 Woollen and worsted
Rope. twine and net
Hasier
Lacer and orher knitted goods
Lace ets
Narrow fabrics (not more than 30 cm wide

Leather, leather goods and fur
Leater
Leather zoning
goods and dressing)
Clothing and footwear
Weatherprooof outerwear



| Class |
| :---: |
| Comb |
| Abrasives | NUMBERS UNEMPLOYED*


| Great britain |  |  | UNITED KINGDOM |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Males | Females | Total | Males | Females | Total |
|  | 6,832 378 1881 1878 378 383 343 324 4,683 |  |  | 6,925 333 394 274 3824 324 346 4,744 4,74 |  |
|  |  |  |  |  |  |
| $\begin{aligned} & \text { a,542} \\ & 1,940 \\ & \text { and } \\ & 230 \end{aligned}$ |  | $\begin{aligned} & 3,552 \\ & \hline, 524 \\ & 1.568 \\ & 3680 \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & 3,620 \\ & \hline \end{aligned}, 65050505(365$ |
|  |  |  |  |  |  |
|  | $\begin{aligned} & 2,122 \\ & \begin{array}{l} 120 \\ 7255 \\ 7750 \\ 755 \\ 366 \end{array} \end{aligned}$ |  |  | 2,172 <br> $\begin{array}{l}178 \\ 741 \\ 738 \\ 37 \\ 378\end{array}$ | 14,99 $\substack{3,233 \\ \text { and } \\ 4.268 \\ 3,288 \\ 3,967}$ |
|  |  |  |  | $\begin{aligned} & 2,419 \\ & \hline, 420 \\ & 7171 \\ & 51541 \\ & 18181 \\ & 180 \end{aligned}$ |  |
|  | $\begin{array}{r}5,655 \\ \begin{array}{r}631 \\ 1.019 \\ 328 \\ 298 \\ 995 \\ 1,960 \\ 1,932\end{array} \\ \hline\end{array}$ |  |  | 5,880 <br> $\begin{array}{c}642 \\ 1.050 \\ 335 \\ 351 \\ 544 \\ 1,970 \\ 1,988\end{array}$ |  |
|  |  |  |  |  |  |
| 191,032 | 2,786 | 193,818 | 203,618 | 2,963 | 206,581 |
| $\begin{aligned} & 8,431 \\ & \hline, .328 \\ & \hline, 302 \\ & \hline 901 \end{aligned}$ | $\begin{aligned} & 883 \\ & \left.\begin{array}{l} 385 \\ 477 \\ 79 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 9,314 \\ & \hline, 585 \\ & \hline 4.795 \\ & \hline 980 \\ & \hline 980 \end{aligned}$ | $\begin{aligned} & 8,555 \\ & \hline, .372,39 \\ & \hline, 394 \\ & \hline 944 \end{aligned}$ | $\begin{aligned} & 930 \\ & \hline 35 \\ & \text { S45 } \\ & 84 \end{aligned}$ | $\begin{aligned} & \substack{3,455 \\ \hline \\ 4.857 \\ \hline, 9595} \\ & \hline 955 \end{aligned}$ |
|  | 5,771 939 999 997 104 393 149 1494 1,678 1,208 408 |  |  |  |  |
|  |  |  |  |  |  |

## Industrial analysis of the unemployed at August 12, 1976 (continued)

| Industry (Standard Industrial Classification 1988) | NUMBERS UNEMPLOYED* |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great britain |  |  | UNITED KINGDOM |  |  |
|  | Males | Females | Total | Males | Females | Total |
| Insurance, banking, finance and business services <br> Insurance Banking and bill discounting <br> Other financial institutions <br> Property owning and managing, etc Advertising and market research <br> Advertising and market $r$ Other business services <br> Central offices not allocable elsewhere |  |  |  |  |  |  |
| Professional and scientific services Accountancy services Educational services <br> Legal services <br> Meligious <br> Research and development services <br> Other professional and scientific services |  |  |  |  |  |  |
| Miscellaneous services <br> Cinemas, theatres, radio, etc <br> Betting and gambling <br> Hotels and other residential establishments <br> Restaurants, cafes, snack bars <br> Plubs <br> Catering contractors <br> Hairdressing and manicure <br> Private domestic service <br> Laundries <br> Dry cleaning, job dyeing, carpet beating, etc <br> Motor repairers, distributors, garages and filling stations <br> Repair of boots and shoes Other services |  |  |  |  |  |  |
| Public administration and defence National Government service Local Government service | $\begin{aligned} & \substack{8,112 \\ 20,36 \\ 27,743} \end{aligned}$ | $\begin{aligned} & 12,80 \\ & 5,89 \\ & 6,89 \end{aligned}$ | $\begin{aligned} & \text { co,94 } \\ & \text { and } \\ & 3,4,562 \\ & \hline, 562 \end{aligned}$ | 50,293 <br> 21,517 <br> 28,776 | $\begin{aligned} & 13,566 \\ & \hline, 5 ., 588 \\ & 7,028 \end{aligned}$ | $\begin{aligned} & 63,898 \\ & \text { anf } \\ & 3,5095 \end{aligned}$ |
| Exservice personnel not classified by industry | 3,894 | 1,277 | 5,171 | 3,961 | 1,281 | 5,442 |
| Other persons not classified by industry | 235,939 | 152,971 | 388,910 | 244,855 | 160,061 | 404,916 |

## Area statistics of unemployment

The following table shows the numbers unemployed in the assisted areas, certain local areas and counties, together with their per age rates of unemployment. A full description of the assisted areas is given on page 1021 of the November 1974 issue of the Gazette.

Unemployment in development areas, special development areas, intermediate areas, counties and certai

|  | Males | Females | Total | $\begin{aligned} & \text { Percentage } \\ & \text { rate } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| development areas AND SPECIAL AR AREAS $\dagger$ |  |  |  |  |
| South Western DA | 11,338 | 3,348 | 14,886 | 9.5 |
| Merseyside SDA | 63,326 | 23,827 | 87,153 | 11.5 |
| North Yorkshire DA | 2,642 | 1,109 | 3,751 | 5.4 |
| Northern DA | 80,701 | 32,873 | 113,574 | 8.7 |
| North East SDA | 56,223 | 20,652 | 76,875 | 9.6 |
| West Cumberiand SDA | 3,298 | 1,981 | 5,279 | 9.1 |
| Scottish DA | 119,694 | 50,406 | 170,100 | 7.9 |
| West Central Scotland SDA | 62,988 | 26,291 | 89,279 | 9.4 |
| Girvan SDA | 318 | 87 | 405 | 9.7 |
| Leven and Methil SDA | 941 | ${ }^{473}$ | 1,414 $\}$ | 8.2 |
| Gienrothes SDA | 815 | 558 | 1,373 $\}$ | 8.2 |
| Livingston SDA | 758 | 483 | 1,241 | 9.9 |
| Welsh DA | 50,429 | 19,444 | 6,873 | 8.2 |
| South Wales SDA | 14,736 | 6,848 | 21,584 | ${ }^{9.8}$ |
| North West Wales SDA | 4,302 | 1,201 | 5,503 | 11.5 |
| $\underset{\substack{\text { Total all Development } \\ \text { Areas }}}{ }$ | 328,130 | 131,007 | 459,137 | 8.7 |
| Total, all Specia <br> Development Areas | 200,705 | 82,401 | 290,106 | 10.1 |
| Northern Ireland | 40,912 | 21,095 | 62,007 | 11.9 |



## LOCAL AREAS (by Region)




local areas at August 12, 1976 (continued)

|  | Males | Females | Total | Percentage rate |  | Males | Females | Total | Percentage rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCAL AREAS (by Region)-continued |  |  |  |  | COUNTIES (by Region)s |  |  |  |  |
|  |  |  |  |  | South East Bedfordshir Buckinghamshire East Sussex Essex Greater London Hampshir Isle of Wight Kent Oxfordshire Surrey $\qquad$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{aligned} & 7,2909090 \\ & 8,6825 \end{aligned}$ |  | $\begin{aligned} & 10,278 \\ & \begin{array}{c} 14,787 \\ 14,277 \end{array} \end{aligned}$ | ¢5:5 |
|  |  |  |  |  | East AngliaCambridgeshireNorfolkSuffolk |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| North |  |  |  |  | Avon Cornwall | $\begin{gathered} 20,368 \\ \text { and } \\ 18,727 \end{gathered}$ |  |  | $\begin{gathered} 6.7 \\ \hline 0.1 \\ \hline 0.1 \\ \hline 6: 6 \\ 6.0 \\ 6.3 \\ 6.1 \end{gathered}$ |
|  |  |  |  |  | Devon | $\begin{gathered} 18,944 \\ 8,527 \\ 8,224 \end{gathered}$ | ci, |  |  |
|  |  |  |  |  | Somerset Wiltshire | ${ }_{\text {ci, }}^{\text {5,995 }}$ | cin |  |  |
|  |  |  |  |  | West Midlands Hereford and Wetropolitan Worcester Staffo Warwickshire re\| |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 7.2 \\ & 5.9 \\ & 7 \cdot 1 \\ & 5 \cdot 1 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Wales |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | cis |  | $\begin{aligned} & 5: .6 \\ & 5: 6 \\ & 4: 8 \\ & 5 \cdot 5 \end{aligned}$ |
|  | - | cier |  | 11.4 <br> 7.2 <br> 1 |  |  |  | ¢, ${ }_{\text {23, } 3,290}$ |  |
| Newort | ${ }_{4}^{4,125}$ | 1.729 | ${ }_{\text {5, }}^{5}$ | 7.2 |  | 25,591 |  |  | $\begin{aligned} & 6.6 \\ & 6.0 \\ & 7.5 \\ & 4.7 \end{aligned}$ |
|  | citis | $\underset{\substack{1,998 \\ 1,962}}{1,92}$ | come | \% 9.6 | Yotssire and Humberside |  |  | $\begin{gathered} 35,876 \\ 5,959 \\ 50,49 \\ 10,231 \end{gathered}$ |  |
| cisple |  | - | cistise | $\underset{\substack{7.1 \\ \hline 6.9}}{1.9}$ |  |  |  |  |  |
| "Wrexeam | ${ }_{\substack{\text { 4,1686 }}}^{\text {4,466 }}$ | 1,201 | ${ }_{\substack{4,367}}^{6,473}$ | -6.9 |  |  |  |  |  |
| Scotand |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | MetropolitanMerseyside Metropolitan Cheshire |  | $\begin{gathered} 17,730 \\ \substack{1,245 \\ , 7,40 \\ 9,723} \end{gathered}$ | $\begin{aligned} & 75,544 \\ & \hline 8.3,40 \\ & \hline 2,109 \\ & \hline 5,9+1 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & \left.\begin{array}{c} 11.6 \\ 6.6 \\ 6.7 \end{array}\right) . \end{aligned}$ |
| Satage | coite | -1,046 | ¢ | -9.9 |  |  |  |  |  |
| ${ }^{\text {Pr }}$ - Dumfries | ${ }_{5}^{1,559}$ | 2.646 | ¢, | ${ }_{8,6}^{6.9}$ | North |  |  |  |  |
| - Punfermline | , | ci, |  | 7.6 6.1 | Clieveland |  |  |  |  |
| ,falikr | (en | (in | 退 | \% 6.8 | 俍 |  |  |  |  |
| - |  |  | - 48.6575 | \% 9.8 | Norrtumberland ${ }_{\text {The }}$ | 3, 3 S,332 |  |  |  |
| \%thirlinands and Islands | 5.590 | 1,779 | ${ }_{7} 7.399$ | ${ }_{7}^{4.4}$ | Wales | ${ }_{\substack{8,7988 \\ 6,493}}^{\text {c, }}$ |  |  | 9.9 |
| , "rime |  | 1,3399 |  | ${ }_{7}^{11.4}$ |  |  |  | 8, ${ }_{8}^{12,107} 8$ |  |
| NVITraldy | - 31.108 | 1,8835 |  | 11.2 |  |  |  | (10, | 10.0 |
| Pemersey |  | ${ }_{\substack{1,893 \\ 1,446}}^{1,189}$ |  |  | Swynd |  |  |  |  |
|  |  |  |  |  |  | $\underset{\substack{1.267 \\ 8.880}}{7.613}$ |  | 1,1721 $\substack{11,368 \\ 11,274}$ | (en $\begin{aligned} & 10.7 \\ & 6.6 \\ & 6.6\end{aligned}$ |
|  |  |  |  |  | Scotland |  |  |  |  |
|  | (1,220 | -1923 | ${ }^{1,824} 4$ | 17.4 10.3 |  |  |  |  |  |  |  |  |  |
| FColerine | ${ }_{\text {c }}^{17,925}$ | ${ }_{\text {, } 9,231}$ | 26,4,45 | 12.7 | (e) |  | $\begin{gathered} 2,71 \\ \hline, .520 \\ 3,520 \end{gathered}$ |  | $\begin{aligned} & 40.1 \\ & 8.5 \\ & 8.6 \\ & \hline 4.6 \end{aligned}$ |
| coick | - ${ }_{\text {2,483 }}$ | 1.367 <br> 1.36 | cios | 20.9 |  | ciel |  |  |  |
| (tan | +1,633 | ${ }^{745}$ | $\underset{\substack{2.048 \\ \text { 2,416 }}}{\substack{\text { a }}}$ | - 14.6 |  | (3,3,288 <br> 15,724 | - |  |  |
|  |  | -909 | $\underset{\substack{\text { 2,523 } \\ 6.692}}{\text { c, }}$ | -19.2 | Lothins |  |  |  | 3.9 |
| Nome |  | 1,1,500 |  | - 18.2 |  | 71,160 |  |  | $\begin{gathered} 3.9 \\ 9.9 \\ 15.20 \end{gathered}$ |
| Strabane | ${ }_{\text {1,084 }}^{1,084}$ | ${ }_{563}^{639}$ | (1.643 |  |  | 8,9950 | $\begin{aligned} & 2,940 \\ & 3,960 \\ & 3,960 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | in Appendix Fof British Latoor Statistictics Yeas book <br> t Travelto-work aress see note on paze 790 of the Augus 1975 issue of he Greeta Employment Offices and Careers offices within the counties. The percentage rats are <br>  aneaner county for the purpose ote |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

The number of temporarily stopped workers claiming benefits The number of temporarily stopped workers ct
in Great Britain on August 12,1976 was 12,622 .
in Great Britain on August These workers were suspended by their employers on the understanding that they would shortly resume work. They are regarded as still having jobs, and are not included in the unemployment statistics.

Number of temporarily stopped workers claiming benefits on August 12, 1976: regional analysis


Number of temporarily stopped workers claiming benefits on August 12, 1976: industrial analysis

|  | Number of temporarily stopped workers recorded on August 12,1976 1976 |  |  | Industry order (Standard Industrial Classification 1968) | Number of temporarily stopped $\underset{ }{\substack{\text { work } \\ 1976}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males | Females | Total |  | Males | Females | Total |
| Total, all industries and services | 9,657 | 2,965 | 12,622 | Textiles | 1,031 | 771 | 1,802 |
| Total, index of production industries | 7,750 | 2,535 | 10,285 | Leather, leather goods and fur | 63 | 48 | ${ }^{111}$ |
| Total, all manufacturing industries | 7,003 | 2,517 | 9,520 | Clothing and footwear | 255 | 555 | 810 |
| Agriculture, forestry, fishing | 1,289 | 106 | 1,395 | Bricks, pottery, glass, cement, otc | 145 | 128 | ${ }^{273}$ |
| Mining and quarrying | 34 | - | 34 | Paper, printing and publishing | 150 | 15 | 165 |
| Food, drink and tobacco | 78 | 59 | 137 | Other manufacturing industries | 135 | 45 | 180 |
| Coal and petroleum products | 2 | - | 2 | Construction | 705 | 18 | ${ }^{723}$ |
| Chomicale and alliod induutrioa | ${ }^{27}$ | ${ }^{24}$ | 51 | Gas, electricity and water | 8 | - | - |
| Metal manufacture | 685 | ${ }^{27}$ | 712 |  |  |  |  |
| Mechanical engineoring | 748 | 215 | 963 | Transport and communication | 112 | 39 | ${ }^{151}$ |
| Inserumont ongineoring | 205 | 24 | 229 | Distributive trades | 321 | 104 | 425 |
| Electrical ongineering | 210 | 83 | 293 | Insurance, banking, finance and | 11 | 6 | 17 |
| Shipbuilding and marine onginoering | 26 | 2 | ${ }^{28}$ | Professional and scientific services | 24 | 62 | 86 |
| Vehiclos | 1,326 | ${ }^{34}$ | 1,360 | Miscellaneous services | 98 | 69 | 167 |
| Motal goode not oleowhere specifiod | 1,370 | 386 | 1,756 | Public administration | 52 | 44 | 96 |

## Notified vacancies

$T^{\text {HE number of vacancies notified to employment }}$ ofices a 1 remaining unfilled in Great Britain on August 6,1976 was 128,018; 890 higher than on July 2,1976 . ment offices on August 6,1976 was 125,$700 ; 10,300$ higher th hat for July 2, 1976 and 7,300 higher than on May 7, 1976 . The number of vacancies notified to careers offices and remain The number of vacancies notified to careers 1,143 lower than on ing unfiled on August 6,1076 was $24,828,1,143$ low $\mathrm{July} 2,1976$. Tables 1 and 2 gives figures of notified vacancies analysed by region and by industry respectively. The figures represent only the number of vacancies notified to local employment offices and youth employment service careers offices by employers and
remaining unfilled on August 6,1976 , and are not a measure of total vacancies. Nevertheless, comparison of the figures for various dates provides some indication of the change in the demand for labour.

Table 1


Table 2

## Industry roup Standard lndustrial Classification

$\overline{\text { Totat, all industries and services }}$

Total, Index of production indus-
tries
Total, all manufacturing industries
Agriculture, forestry, fishing
Mining and quarrying
Coal mining
$\frac{\text { Mining and duarrying }}{\text { Coal mining }}$ Food, drink and tobacco
Food, drink and tobacco
Coal and petroleum products
Coal and petroleum products
Chemicals and allied industries
Chemicals and allied
Metal manutacture
Metal manutacture
Mechanical engineeri
Mechanical engineering
Intrument engineering
Instrument engineering
Electrical engineering
Shipbuilding and marine engin-
Lering
Snipbuiding
exring
Vehiclest
Metal goods
Toxtiles Cotron line e elsewhere specified


| Leather, leather goods and fur | 3, <br> 27 <br> 299 |
| :--- | :--- |


Posacancies notifed to employment offices include some that are
posibile eupication the two series should not be added together

## Monthly index of average earnings: new series



## Monthly index of wages and salaries per unit of output

This series was introduced in an article on page 360 of the below. Quarterly averages of the monthly figures in the series are April 1971 issue of the Gazette. presented in line 3d of table 134 in the statistical series section The most recent figures available are contained in the table of this Gazette, page 1067

Index of wages and salaries per unit of output in manufacturing industries 970-100

| Year | January | February | March | April | May | June | July | August | September | October | Novemb | December |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1969 | ${ }^{85 \cdot 7}$ |  | ${ }_{8}^{86 \cdot 4}$ | 88.6 | 88.5 | 8 | 8 | 808:8 | .90.3 | 917.4 | 920.0 | 93.0 1050 |
| 1971 | - 10.1 | 197.6 | 106.7 |  |  | 997.8 | 10.5 | 109.4 |  | 103.3 | 1040.9 | (115.7 |
| -1972 | 111.9 | 1150 | $\underset{\substack{112.9 \\ 116.5}}{1}$ | 11173 |  | ${ }^{114.1}$ | - 1114.9 | ${ }_{\substack{116.0 \\ 12.3 \\ 10.3}}$ | 116.6 | ${ }_{\substack{117.1 \\ 125.3}}$ | ${ }_{\text {l }}^{126.5}$ | (12.9 |
| 1974 <br> 1975 <br> 1976 | ${ }_{\text {che }}^{129.6}$ | - 130.5 | - 131.5 | - 13.2 | come | $\xrightarrow{1419.0} 1$ | ${ }^{11497.7}$ | 1199.2 2013 | ${ }_{2}^{154.4}$ | 160.8 204 | ${ }_{208.5}^{167}$ | $170 \cdot 3$ 20.7 |

Basic rates of wages and normal hours of work-manual workers

The statistical tables in this article relate to changes in basic rates of wages or minimum entitlements and reductions in norma weekly hours, where these are the outcome of centrally deter-
arrangements, usually national collective agreements or mined arrangements, ution orders. In general, no account is taken
statutory wages regulation ond of changes determined by local negotiations, e.g. at district, estab lishment or shop floor level. The figures do not, therefore necessarily imply a corresponding change in the local rates o actual earnings or thes. The figures are provisional and relate to full-time manual workers only.

Indices
At August 31, 1976, the indices of weekly rates of wages, of normal weekly hours and of hourly rates of wages for all workers compared with the previous five months, were
ALL INDUSTRIES AND SERVICES


Principal changes reported in August
Brief details of the principal changes, with operative dates, are set out below:





Full details of changes reported during the month are given in the separate publication Changes in Rates of Wages and Hours of The changes in monetary amounts represent the increase in basic full-time weekly rates of wages or minimum entitlements only, based on the normal working week, that is excluding short-time or
overtime. overtime.
Estimates of the changes reported in August indicate that the basic weekly rates of wages or minimum entitlements of some 290,000 workers were increased by a total of $£ 1,120,000$ but, as stated earlier, this does not necessarily imply a corresponding
change in "market" rotes or actual earnings. For these purposes change in "market"" rates or actual earnings. For these purposes
any general increases are regarded as increases in basic or miniany general increases are regarded as increases in basic or mini-
mum rates. The total estimates referred to above include figures relating to those changes which were reported in August with operative effect from earlier months ( 160,000 workers, and
 $21,10,000$ about $£ 580,000$ resulted from direct negotiations
between employers' associations and trade unions, $£ 330,000$
from arrangements made by joint industrial councils and similar statutory wages regulation orders.

Analysis of aggregate changes
The following tables show (a) the cumulative effect of the changes, by industry group and in total, during the period sponding period in the previous year entered below, and (b) the month by month effect of the changes over the most recent period of thirteen months.
In the columns showing the numbers of workers affected, hose concerned in two or more changes in any period are

Table (a)

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

Table (b)


## Retail prices，August 17， 1976

At August 17， 1976 the general＊retail prices index was 158.5
（prices at January $15,1974=100$ ） （prices at January $15,1974=100$ ）compared with $156 \cdot 3$ at
July 13,1976 and with $139 \cdot 3$ at August 12,1975 ．The index for August 1976 was published on September 17， 1976 ． The rise in the index during the month was due mainly to higher average prices for many articles of food，particularly potatoes，eggs，meat and bread，and of clothing；to increases in London Underground rail fares；and to increases in motoring
costs．These increases were partially offset by reductions in the average prices of some fresh fruits and vegetables，particularly
The index for items of food whose prices show significant seasonal variations，namely home－killed lamb，fresh and smoked
fish，eggs，fresh vegetables and fresh fruit，was $163 \cdot 6$ ，and that for all other items of food was $157 \cdot 8$ ．The index for all items except items of food the prices of which show significant seasonal variations was $158 \cdot 5$ ．

The principal changes in the groups in the month were Food：The food index rose by rather less than $3 \frac{1}{2}$ per cent to $158 \cdot 4$
compared with 153.4 in July．The average price of most foods in－ reased，the exceptions being some fresh fruits and vegetables，
notably tomatoes，the prices of which fell．The foods whose price increases contributed most to the rise in the index were potatoes，
eggss bread，meat，，bacon，fist，butter，cheeese，，offee and a variety of
canned foods ．t． eggs，bread，meat，bacon，fish，butter，cheese，cotfee and a variety of
canned foods．The index for foods whose prices show significant
seasonal variations rose by nearly ten per cent to 163.6 ，compared seasonal variations．
with $149 \cdot 0$ in July．

Alcoholic drink：An increase in the average price of beer caused the
group index to rise by about one－half of one per cent to $163 \cdot 3$ ，
roup index to rise by about one－half of one per cent to $163 \cdot$

Housing：Increases in costs for home repairs and decorations and in mortgage interest payments by owner occupiers，together witt some rent increases，caused the group index to rise by one half of on
per cent to $144 \cdot 5$ ，compared with $143 \cdot 8$ in July．

Fuel and light：Higher prices for electricity，paraffin and domestic
heating oils cuased the group index to rise by rather less than one heating oils caused the group ind ex to lise by
per cent to $187 \cdot 0$ ，compared with $185 \cdot 6$ in July．

Durable household goods：Increases in the prices of china，glass－ ware，
by nearly one half of one per cent from $142 \cdot 7$ to $143 \cdot 3$ ．

Clothing and footwear：There were increases in average price over a wide range of articles of clothing and footwear and the group
index rose by about $1 \frac{1}{2}$ per cent to $140 \cdot 5$ compared with $138 \cdot 3$ in July

Transport and vehicles：Motoring costs rose because of increases in the orices of motor vehicles，，tyres．batteries and petrol a and
because of increases in charges for servicing．There were increases because of increases in charges for servicing．There were increases
also in rail fares on the London Underground．Together，thes increases caused the group index to rise by about $1 \frac{1}{2}$ per cent to
169.5 ，compared with 166.9 in July．

Miscellaneous goods：There were increases in average prices paid for stationery，poishes，detergents and some toiletries，causing the group index
162.0 in July．

Services：Increases in charges for hairdressing and domestic help，
caused the group index to rise by one half of one per cent to 160.9 caused the group index to ris
compared with 160.1 in july．

Meals bought and consumed outside the home：The level of charges for meals bought and consumed outside the home rose by
rather more than one per cent to $159 \cdot 9$ ，compared with 158.0 in July．

Detailed figures for various groups and sub－groups Group and sub－group Index figure

| 1 | Food：Total <br> Bread，flour，cereals，biscuits and cakes <br> Meat and bacon <br> Fish <br> Butter，margarine，lard and other cooking fat <br> Milk，cheese and eggs <br> Tea，coffee，cocoa，soft drinks，etc <br> Sugar，preserves and confectionery <br> Vegetables，fresh，canned and frozen <br> Fruit，fresh，dried and canned <br> Other food |
| :---: | :---: |


| II | Alcoholic drink | 163.3 |
| :---: | :---: | :---: |
| III | Tobacco | $175 \cdot 3$ |
| IV | Housing：Total | 144.5 |
|  | Rent $\mathrm{Owner-occupiers'} \mathrm{mortgage} \mathrm{interest}$ | 130 <br> $112+$ <br> 18 |
|  | Rates and water charges | 172 |
|  | Charges for repairs and maintenance，and materials for home repairs and decorations | 175 |
| v | Fuel and light：Total（including oil） |  |
|  | Coal and coke | 175 |
|  | Gas $\begin{aligned} & \text { Gectricity }\end{aligned}$ | 145 218 |

$\begin{array}{lll}\text { VI } & \text { Durable household goods：Total } & \\ & \text { Furniture，fluor coverings and soft furnishings } & 143.3 \\ & \text { Racio，television and other household appliances } & 144 \\ & \text { Pottery } & 137\end{array}$



| viII | $\begin{array}{l}\text { Transport and vehicles：} \\ \text { Motoring and cycling }\end{array}$ | $169 \cdot 5$ |
| :--- | :--- | :--- |
| Fares | 166 |  |
|  | 191 |  |

## X Miscellaneous goods：Total Books，newspapers and periodi als Medicines．surgicial etct goods and toilet requisites． Soap and detergents，soda，polishes and other house． Soap and detergents，soda，polishes and other house－ hold goods

 \begin{tabular}{l}$\begin{array}{l}\text { Stationery，travel and sports } \\
\text { graphic and optical goods，etc }\end{array}$ <br>
\hline
\end{tabular}

x Services：Total
Postage and tele
Entertainment
Ontertainment
Other services，including domestic help，hairdress－
ing，

XI Meals bought and consumed outside the home 159
All items




## Average retail prices of items of food

Average retail prices on August 17， 1976 for a number of im portant items of food，derived from prices collected for the purposes of the General Index of Retail Prices in 200 areas in the United Kingdom，are given below．
Many of the items vary in quality from retailer to retailer，
and partly because of these differences there are considerable variations in prices charged for many items．An indication of
hese variations is given in the last column of the following table， which shows the ranges of prices within which at least four－fifths of the recorded prices fell．
The average prices are subject to sampling error，and some indication of the potential size of this error was given on page 183 of the February 1976 issue of the Gazette．

Average prices（per lb ynless otherwise stated）of certain foods

| Hem | Number of aumations Ausust 11, ， ${ }_{1976}$ | $\begin{aligned} & \text { Average } \\ & \text { pricige } \\ & \text { Aubust } 17 \text {, } \\ & \text { 1976 } \end{aligned}$ | Price range within whic phe or of quotation <br> fell | Item | $\begin{aligned} & \text { Number of } \\ & \text { Numbtation } \\ & \text { Aubust } 17, \end{aligned}$ | $\begin{aligned} & \text { Average } \\ & \text { Aricige } \\ & \text { Aubust } 17 \text {, } \\ & \text { iumb } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beef：Home－killed |  | ${ }^{p}$ | P | Fresh regetables－continued |  | p | p |
| Chyck ${ }_{\text {chem }}^{\text {Sirloi（ without bone）}}$ | ${ }_{698}^{731}$ | － $\begin{gathered}76.7 \\ 1260\end{gathered}$ |  | Potates，new loose |  |  |  |
| （till | ${ }_{505}^{505}$ | 107\％ 17 |  | Cabase， $\begin{gathered}\text { Creens } \\ \text { Cabaze，hearred }\end{gathered}$ | － | ${ }^{10.4} 10$ |  |
| Back ribs（with bone） Fore ribs（with bone） | （ | 77.0 70.1 70.2 |  | coick | ${ }_{387}^{483}$ | ${ }_{16.1}^{10.5}$ |  |
|  |  |  | － $120-174$ |  | ${ }_{663}$ | 11．4． | 8－15 |
| Lamb：Home－killed |  |  |  | Mushrooms per tl | ${ }_{610}^{706}$ | ${ }_{13}^{14.8}$ | $12-18$ $10-15$ |
| Licin with bone） | ${ }_{650}^{661}$ | ${ }^{86 \cdot 3}$ | 76－100 | Fresh fruit |  |  |  |
| （e） | （ |  | － $40-86$ | A Apples，Coking | ${ }_{712}^{626}$ | ${ }_{1}^{14.7}$ |  |
| Log（with bone） |  |  |  | Pears，dessert | ${ }^{678}$ | － 16.6 | 边 $12-20$ |
| Lamb：Imported |  |  |  |  |  |  |  |
| （tiol |  |  | 年年－788 | $\xrightarrow[\substack{\text { Bacon } \\ \text { Collar＊＊}}]{ }$ |  |  |  |
|  | $\underset{441}{440}$ | $\begin{aligned} & 57.1 \\ & \hline 79.0 \\ & 74.0 \end{aligned}$ | $\begin{aligned} & 38-686 \\ & \hline 48-78 \\ & 68-78 \end{aligned}$ | Gimmon＊＊ | ${ }_{322} 4$ | ${ }_{88.7}^{88.0}$ |  |
| Leg（with bone） |  |  |  | Sack smoked | 2295 359 | ${ }_{8}^{88 \cdot 6}$ | $700-100$ 64 6808 |
| ${ }_{\text {Porke }}^{\text {Pot Homekrilled }}$ |  |  |  | Streaky，smoked | 243 | 67.9 | 56－84 |
|  | ${ }_{749} 7$ | 999．5 |  | Ham（not shoulder） | 576 | 116.0 | $92-136$ |
| Pork susages |  |  |  | Pork lucheon meat， per 120 ozan | 574 | 30.4 | 22－36 |
| Beet susages | 627 | $36 \cdot 6$ | 30－42 | Canned（red）salmon， |  |  |  |
|  | 581 | 36.0 | $32-39$ | per hali－size can | ${ }^{426}$ | 76.0 | 68 － 87 |
|  |  |  | 32－39 | Milk，ordinary，per pint | － | 8.5 |  |
| Rosstinc chicken）fresh or child（4i），oven ready | ${ }^{41}$ | 40.7 | 35－46 | ${ }_{\text {Butter }}^{\text {Bome－produced }}$ |  |  |  |
| Fresh and smoked fish |  |  |  |  | 563 636 | ${ }^{457 .} 4$ |  |
| Cod filess |  |  |  |  |  |  |  |
| Hadidock ，smoked whole | 3910 |  |  | $\underset{\substack{\text { Standare funaity per } \\ \text { Lowar priced per } \\ \left.\frac{1}{2} \right\rvert\, 10}}{\text { lo }}$ | 151 107 | ${ }_{1}^{11.9}$ |  |
| Hatibut cuts | ${ }_{319} 9$ | 128．2 | 900 ${ }^{260}$ |  |  |  |  |
| Kipers，with bone | ${ }_{461}$ | ${ }_{42}$ | 35－50 | Lard | 735 | 19.3 | 16－24 |
| Bread |  |  |  | sse，cheddar type | 738 | 50.0 | $42-58$ |
| White per 117 l wrapped and |  |  |  | ${ }_{\text {Eggs }}^{\text {Large per doren }}$ |  |  |  |
| White per 17 li unwrapeed loaf |  | $\begin{gathered} 89.2 \\ \hline 9.2 \\ 13.2 \end{gathered}$ |  |  | （647 |  |  |
| Brown，per 14 oz loaf |  |  |  |  |  |  |  |
| $\underset{\substack{\text { Flour } \\ \text { Selfraising，per } 3 \text { lb }}}{\text { der }}$ |  |  |  | Sugar，granulated，per $216 \dagger$ | ${ }^{3} 3$ | 23.0 | 22－25 |
| Selfr | 684 | 20.5 | 17－25 | Coffee，instant，per 4 oz | 672 | 56.0 | 1 － |
| Fresh vegetables Potatoes，o White | ${ }_{128}^{542}$ | ${ }_{10.7}^{10.7}$ | 9 9 － 12 | Tea Higher priced，per $\ddagger \mathrm{lb}$ Medium priced，per $\frac{1}{4}$ lb | $\begin{gathered} 1.666 \\ 1.676 \\ \hline . \end{gathered}$ | 13.1 $\substack{10.8 \\ 9.8}$ |  |

## Stoppages of work

The official series of statisticis of stoppages of work due to industrial
disputes in the United Kins dom relates to disputes connected with disputes in the United Kingdom relates to o oisputes connected with
terms and conditions of employment. Stoppages involving fewer terms and conaitions of employment. SToppages involing fewer
than 1 Io workers or lasting less than one day are excluded except
where the agereegate of workring tavs lost exceeeded 100 . Workers where the aggregate of of roking days lost exceeded LIOO. Worrers involved are those directly involved and indirectly involved (thrown
out of work although not parties to the disputes) at the establishout of work although not parties to the disputes) at the establishments where the disputes occurred. The number of working days lost is the aggregate of days lost by workers both directly and in-
directly involved (as defned). It follows that the statistics do not reflect repercussions elsewhere, that is, at establishments other than those at which the disputes occurred. For example, the statistics exclude persons laid off and working days lost at such establish-
ments through shortages of material caused by the stoppages menths Through shortages of material caused by the stoppages
included in the statistics. More information about def initions and qualificarions is given in a report on the statistits for the year
on pages 469 to 477 of the May 1976 issue of the Gazette
Te ter
The number of stoppages beginning in August* which came to
the notice of the department, was 137 . In addition, 35 stoppages the notice of the department, was 137 . In addition, 35 stoppages
which began before August were still in progress at the beginning of the month.
The approximate number of workers involved at the establishments where these stoppages occurred is estimated at 7,0800
consisting of 57,900 involved in stoprages which began in consisting of 57,900 involved in stoppages which began in August
and 12,900 involved in stoppages which had continued from the previous month. The latter figure includes 1,600 workers involved for the first time in August in stoppages which began in earlier months. Of the 57,900 workers involved in stoppages which began in August 27,100 were directly involved and 30,800 indirectly
The aggregate of 320,000 working days lost in August includes 110,000 days lost through stoppages which had continued from the previous month.

## Prominent stoppages of work during August

About 9,000 production workers were laid off as a result of two disputes at a car plant at Halewood. In the first, 200 supervisory
and 600 other staff personnel who were dissatisfied with manning levels in view of increased production, stopped work on August 9 and 23 respectively. The stoppage ended on August 26 after the company agreed to the appointment of additional foremen. In
the second dispute, 165 maintenance workers withdrew their the second dispute, 165 maintenance workers withdrew their
abour on August 23 after the regrading of four sewing machine mechanics, employed in the assembly plant, to the highest level for hourly-paid workers had led to a disagreement over the extra huries prid workers had This stoppage also ended on August 26 after the
dutien arification and agreement of the extra duties between the company and the four men concerned.
section of an agricultural machinery plant in Scotland resulted in a stoppage by over 1,200 engineering workers on August 3 in upport of a demand for increased manning levels. Their action caused 110 arc welders to be laid off. Work was resumed on
August 17 at pre-stoppage manning levels to allow negotiations
to proceed.
A stoppage of work at a Scottish aero engine plant in protest A stoppage of work at a Scottish aero engine plant in protest
against projected closure and transfer of the workforce to another against projected closure and transfer of the workforce to another
plant twelve miles away, was still in progress at the end of plant twelve miles away, was still in progress at
August. Following the designation of 12 employees to start a
and phased transfer programme, all 470 workers, both manual and before a three-week holiday shut-down. They failed to resume work after the holiday period and set up a rota system for occupation of the premises.

Stoppages of work in the first seven months of 1976 and
1975


Duration of stoppages ending in July 1976




## Statistical series

Tables 101-134 in this section of the Gazette give the principal statistics compiled regularly by the department in the form of
time series, including the latest available figures together with time series, including the latest available figures
comparable figures for preceding dates and years.
They are arranged in subject groups, covering the working population, employment, unemployment, unfilled vacancies,
hours worked, earnings, wage rates and hours of work, retail prices and stoppages of work resulting from industrial disputes. Some of the main series are shown as charts. Brief definitions of the terms used are at the end of this section.
The national statistics relate either to Great Britain or the United Kingdom, and regional statistics to the standard Regions
for Statistical Purposes (see this Gazette, June 1974, page 533) for Statistical Purposes (see this Gazette, June 1974, page
which conform generally to the Economic Planning Regions.
Working population. The changing size and composition of the working population of Great Britain at quarterly dates is in table 101, and more detailed analyses of the employment and unemployment figures are in subsequent tables
Employment. As it is not practicable to estimate short-term changes in the numbers of self-employed persons, the group
of employment tables relates only to employees. Monthly estimates are given for broad groups of industries covered by the Index of Industrial Production, and quarterly estimates are now
given for other groups (table 103). Quarterly estimates for all given for other groups (table 103). Quarterly estimates for all
industries and services, agriculture, Index of Production industries and service industries are separately analysed by region in table
Une
Unemployment. Tables 104-113 give analyses of the unemployed at the monthly counts. People are included in the counts if they are registered for employment at a local employment or
careers office, have no job, and are both capable of and available careers office, have no job, and are both capable of and available
for work on the count date. The counts include both claimants for work on the count date. The counts include both claimants
to unemployment benefit and people not claiming benefit, but they exclude non-claimants who are registered only for part-time work. Adult students seeking temporary employment during a vacation, and severely disabled people who are considered un-
likely to obtain work other than under likely to obtain work other than under special conditions, are
also excluded. The number unemployed is expressed as a percentage of total employees (employed and unemployed) to indicate the incidence of unemployment.
Separate figures are given in the tables for young people under
the age of 18 seeking their first employment, who are described the age of 18 seeking their first employment, who are described as school leavers. The numbers unemployed excluding school
leavers are adjusted for seasonal variations. Detailed analysis of the unemployed by region, industry, occupation, age, duration, and by entitlement to benefit, are summarised as time series. Also included, is a table of unemployment, total and seasonally
adjusted, for selected adjusted, for selected countries: there are, however, varying
methods in the compilation of these statistics. Temporarily stopped workers who register to claim benefit but have jobs to which they expect to return are not included in the
unemployment count, but are counted separately unemployment count, but are counted separately.
Unfilled vacancies. The vacancy statistics shown for the United
Kingdom and analysed by rain Kingdom and analysed by regions in table 118 relate to vacan-
cies notified by employers to local employment and carers offices, and which, at the date of the count remain unfilled. They are not a measure of total vacancies. Because of possible duplication the figures for employment offices and careers offices should not be a aded together. Seasonally adjusted figures at Hours offices are given in Tatle 119.
Hours worked. This group of tables provides additional
information about the level of industrial activity. Table 120 gives estimates of overtime and short-time working by operatives
gition in manufacturing industries; table 121 the total hours worked
and the average hours worked per operative per week in broad industry groups in index form. Average weekly hou
ployees are included in tables in the following groups.
Earnings and wage rates. Average weekly and hourly earnings and hours of manual workers in the United Kingdom in industry groups covered by the regular (October) enquiries are
given in tables 122 and 123; averages for full-time given in tables 122 and 123; averages for full-time men and women are given by industry group in table 122 . Average
earnings of all non-manual workers in Great Britain in all industries, and in all manufacturing industries, are shown in table 124 in index form. Table 125 is a comparative table of annual percentage changes in hourly earnings and hourly wage
rates of full-time manual workers. New Earnings Survey (April) rates oftes of average weekly and hourly earnings and weekly hours of various categories of employees in Great Britain are given in table 126. Table 127 shows, by industry group and in index form, average earnings of all employees in Great Britain, derived from a monthly survey; the indices for all manufacturing Average earnings of full-time manual men in the engineering shipbuilding and chemical industries are given by occupation in table 128 , in index form. Indices of basic weekly and hourly wage rates and nor mall hours are given by industry group in 130. (Table 129 has been discontinued.)

Retail prices. Table 132 gives the all-items and broad item group figures for the official General Index of Retail Prices. Quarterly all-items (excluding housing) indices
households are given in tables 132 (a) and 132(b).
Industrial stoppages. Details of the number of stoppages of work due to industrial disputes, the number of workers involved and days lost are in table 133.
Output per head and labour costs. Table 134 provides annual and quarterly indices of output, employment and output per person employed for the whole economy, the Index of
Production and manufacturing sectors, and for selected indus tries where output and employment can be reasonably matched Annual and quarterly indices of total domestic incomes per unit of output are given for the whole economy, with separate indices
for the largest component-wages and salaries. Annual indices of labour costs per unit of output (including all items for which regular data is available) are shown for the whole economy and for selected industries. A full description is given in this Gazette, October 1968, pages 801-803
Conventions. The following standard symbols are used:
not available
nil or negligible (less than half the final digit
nil or ne
shown)
n.e.s. not elsewhere specified
not elsewhere specified
UK Standard Industrial Classification (1958 or 1968 edition as indicated)
A line across a column between two consecutive figures indicates that the figure above and below the line have been compiled on a different basis, and are not wholly comparable, or that they relate to different groups for which totals are given in the table.
Where figures have been rounded to the final digit, there may be an apparent slight discrepancy between the sum of the Although figures may be given in unrounded form to facilitate the calculation of percentage changes, rates of change, etc., by users, this does not imply that the figures can be estimated to
this degree of precision, and it must be recognised that they may this degree of precision, and it must be reco
be the subject of sampling and other errors.

EMPLOYMENT working population

| table 10 |  |  |  |  |  |  |  | thousands |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Quarter |  | Employees in emplorment |  |  | Employersand selfemployed | $\underset{\text { Forces }}{\text { Hid }}$ | Employedlabour force |  | $\underset{\substack{\text { poporking } \\ \text { poution }}}{\text { Wen }}$ |
|  |  | Males | Females | Total |  |  |  |  |  |
| A. United kingiom |  |  |  |  |  |  |  |  |  |
| Numbers unadjusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\begin{aligned} & \text { March } \\ & \text { Superember } \\ & \text { December } \end{aligned}$ |  | $\begin{aligned} & 8.500 \\ & 8.8517 \\ & 8,6617 \\ & 8,661 \end{aligned}$ |  | $\begin{aligned} & 1,902 \\ & 1,989 \\ & 1,991 \\ & 1,923 \end{aligned}$ | $\begin{aligned} & 377 \\ & \begin{array}{c} 37 \\ 374 \\ 372 \end{array} \end{aligned}$ |  | $\begin{aligned} & 967 \\ & 804 \\ & 880 \\ & 880 \end{aligned}$ |  |
| 1973 | $\begin{aligned} & \text { March } \\ & \text { Supetember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,722 \\ & \text { and } \\ & \text { a, } 3,50 \\ & 13,819 \end{aligned}$ |  | $\begin{aligned} & 222,583 \\ & \left.\begin{array}{l} 22,62 \\ 22,52 \\ 22,73 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 1,955 \\ & \hline, 957 \\ & 1,942 \\ & 1,937 \end{aligned}$ |  | $\begin{aligned} & 24,885 \\ & \begin{array}{l} 24,80 \\ 25050 \\ 25,56 \end{array} \\ & 25,64 \end{aligned}$ | $\begin{aligned} & 717 \\ & \hline 175 \\ & 555 \\ & 512 \end{aligned}$ |  |
| 1974 | $\begin{aligned} & \text { March } \\ & \text { Supecember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,620 \\ & \substack{13,69 \\ \text { and } \\ 13,626 \\ 13,643} \end{aligned}$ | $\begin{aligned} & 8,9,91 \\ & 9,920 \\ & 9,229 \\ & 9,29 \end{aligned}$ | $\begin{aligned} & 22,617 \\ & \left.\begin{array}{l} 22,70 \\ \text { 21,95 } \\ 22,871 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 1,931 \\ & \substack{1,925 \\ 1,925 \\ 1,925} \end{aligned}$ | $\begin{aligned} & 349 \\ & \left.\begin{array}{l} 34 \\ 349 \\ 343 \end{array}\right) \end{aligned}$ |  | $\begin{gathered} 618 \\ 548 \\ 550 \\ \vdots \end{gathered}$ | $\begin{aligned} & 25,515 \\ & 25,62 \\ & 25,857 \\ & \dagger \end{aligned}$ |
| 1975 | ${ }_{\text {March }}^{\text {Mune }}$ | ${ }_{4}^{13,534}$ | ${ }^{9,9,74}$ | ${ }_{22,170}^{22,69}$ | 1,925 | 338 336 | ${ }_{24,968}^{24,929}$ | ${ }_{866}^{803}$ | ${ }_{\text {25, } 5 \text { 232 }}$ |
| Numbers adjusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\begin{aligned} & \text { March } \\ & \text { Supecember } \\ & \text { December } \end{aligned}$ | $\begin{gathered} 13,566 \\ \substack{13,56 \\ \text { j3, } 19 \\ 13,681} \end{gathered}$ | $\begin{aligned} & 8.507 \\ & 8.840 .65 \\ & 8,685 \\ & 8,685 \end{aligned}$ |  | $\begin{gathered} 1,92999 \\ i, 999 \\ i, 921 \\ i, 923 \end{gathered}$ | $\begin{aligned} & 371 \\ & \begin{array}{l} 374 \\ 374 \end{array} \\ & 372 \end{aligned}$ | $\begin{aligned} & 24,366 \\ & \hline 24,3,53 \\ & \text { 24,54 } \\ & 24,661 \end{aligned}$ |  | 25,288 $\left.\begin{array}{l}25,236 \\ 25.364 \\ 25,438 \\ 2\end{array}\right)$ |
| 1973 | $\begin{aligned} & \text { March } \\ & \text { Sopecember } \\ & \text { December } \end{aligned}$ |  | $\begin{aligned} & 8,865 \\ & 8,8,94 \\ & 8,979 \\ & 8,971 \end{aligned}$ | 22,643 <br> $\substack{21.658 \\ 22,718 \\ 22,748}$ | $\begin{gathered} 1,935 \\ 1,947 \\ 1,94297 \\ 1,937 \end{gathered}$ | $\begin{aligned} & 367 \\ & 365 \\ & 355 \\ & 354 \end{aligned}$ |  |  |  |
| 1974 | $\begin{aligned} & \text { March } \\ & \text { Supecember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,675 \\ & \substack{13,66 \\ \text { a3, } 650 \\ 13,603} \end{aligned}$ | $\begin{gathered} 9,0114 \\ 9,9204 \\ 9 ; 246 \\ 9,264 \end{gathered}$ | $\begin{aligned} & 22,677 \\ & \left.\begin{array}{l} 22,770 \\ \text { 22, } 89 \\ 22,89 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 1,931 \\ & 1,925 \\ & 1,92525 \\ & 1,925 \end{aligned}$ | $\begin{aligned} & 349 \\ & \left.\begin{array}{l} 345 \\ 347 \\ 343 \end{array}\right) . \end{aligned}$ |  |  | $\begin{gathered} 25,537 \\ \substack{25,63 \\ 25,817} \\ \hline \end{gathered}$ |
| 1975 | ${ }_{\text {March }}^{\text {June }}$ | ${ }_{\substack{13,588 \\ 13,552}}$ | 9,9088 | ${ }_{\text {22, }}^{22,786}$ | 1,925 | -338 | ${ }_{\text {24, }}^{24,971}$ |  | ${ }_{25,7575}^{25,785}$ |
| b. great britain |  |  |  |  |  |  |  |  |  |
| Numbers unadjusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\begin{aligned} & \text { March } \\ & \text { Sunce } \\ & \text { Serember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,241 \\ & \text { a,31, } \\ & \text { a,30 } \\ & 13,435 \end{aligned}$ | $\begin{aligned} & 8,318 \\ & 8.314 \\ & 8,434 \\ & 8,474 \end{aligned}$ | $\begin{aligned} & 21,559 \\ & \begin{array}{l} 21,59 \\ 21,500 \\ 21,912 \end{array} \\ & 21,91 \end{aligned}$ | $\begin{gathered} 1,837 \\ 1,885 \\ 1,885 \\ 1,859 \end{gathered}$ | $\begin{aligned} & 371 \\ & \begin{array}{l} 371 \\ 374 \\ 372 \end{array} \end{aligned}$ | $\begin{aligned} & 23,767 \\ & 2,566 \\ & 24,501 \\ & 24,43 \end{aligned}$ | $\begin{aligned} & 925 \\ & \hline \\ & \hline 8525 \\ & \hline 743 \end{aligned}$ | $\begin{aligned} & 24,622 \\ & 24,621 \\ & 24,24 \\ & 24,886 \\ & 24,886 \end{aligned}$ |
| 1973 | $\begin{aligned} & \text { March } \\ & \text { Superember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,430 \\ & \substack{13,48 \\ 13,56 \\ 13,525} \\ & \hline \end{aligned}$ | $\begin{gathered} 8,676 \\ 8,775 \\ 8,77615 \\ 8,761 \end{gathered}$ |  | $\begin{gathered} 1,872 \\ 1,884 \\ 1,874 \\ 1,874 \end{gathered}$ | $\begin{aligned} & 367 \\ & 361 \\ & 356 \\ & 354 \end{aligned}$ | 24,345 <br> 24.45 <br> 24,50 <br> 24,514 <br> 24,54 | 683 <br> 545 <br> 557 <br> 584 <br> 484 |  |
| 1974 | $\begin{aligned} & \text { March } \\ & \text { Superember } \\ & \text { December } \\ & \text { Decmber } \end{aligned}$ |  | $\begin{gathered} 8,8020 \\ 8,0,90 \\ 9,020 \\ 9,029 \end{gathered}$ |  | $\begin{gathered} 1,869 \\ \substack{1,864 \\ 1,864 \\ 1,864 *} \end{gathered}$ | $\begin{aligned} & 349 \\ & \begin{array}{l} 345 \\ 349 \\ 343 \end{array} \end{aligned}$ | $\begin{aligned} & 24,345 \\ & 24,56 \\ & \text { 24, } 5.52 \\ & 24,584 \\ & 24,584 \end{aligned}$ | $\begin{gathered} 590 \\ \substack{515 \\ 618 \\ \vdots} \end{gathered}$ | $\begin{aligned} & 24,935 \\ & \substack{25,51 \\ 25,270} \\ & \hline \end{aligned}$ |
| 1975 | $\begin{aligned} & \text { March } \\ & \text { Sune } \\ & \text { Soperberf } \\ & \text { Decemberf } \end{aligned}$ |  | $\begin{aligned} & 8,944 \\ & 8,97710 \\ & 8,997 \\ & 8,999 \end{aligned}$ |  | $\begin{gathered} 1,86 * * \\ \substack{1,864 * \\ 1,866^{*} \\ 1,864 *} \end{gathered}$ | $\begin{aligned} & 338 \\ & \left.\begin{array}{c} 336 \\ 340 \\ 339 \end{array}\right) \end{aligned}$ |  | $\begin{gathered} 768 \\ \hline \end{gathered}$ |  |
| 1976 | March $\ddagger$ | 13,013 | 8,871 | 21,884 | 1,864* | 337 | 24,085 | 1,235 | 25,32 |
| Numbers adjusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\begin{aligned} & \text { March } \\ & \text { Supetember } \\ & \text { Secember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,298 \\ & \text { a,30 } \\ & 1,3,32 \\ & 13,390 \end{aligned}$ |  | $\begin{aligned} & 21,625 \\ & \substack{21,63 \\ 21,7+7 \\ 21,887} \end{aligned}$ | $\begin{gathered} 1,837 \\ 1,857 \\ 1,857 \\ 1,859 \end{gathered}$ | $\begin{aligned} & 371 \\ & \left.\begin{array}{l} 371 \\ 374 \\ 372 \end{array}\right) . \end{aligned}$ | $\begin{aligned} & 23,833 \\ & 23,89 \\ & 2,496 \\ & 24,118 \end{aligned}$ |  | $\begin{aligned} & 24,716 \\ & \text { 24,68 } \\ & 24,76 \\ & 24,59 \end{aligned}$ |
| 1973 | March June Sopertemer December December | $\begin{aligned} & 13,400 \\ & \substack{13,41 \\ 13,521 \\ 13,485} \\ & 1,4 \end{aligned}$ | $\begin{aligned} & 8.689 \\ & 8.889 \\ & 8,7,769 \\ & 8,769 \end{aligned}$ |  | $\begin{gathered} 1,872,84 \\ 1,8879 \\ 1,874 \\ 1,87 \end{gathered}$ | $\begin{aligned} & 367 \\ & \left.\begin{array}{l} 361 \\ 358 \\ 354 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 24,418 \\ & \begin{array}{l} 24,45 \\ 24,45 \\ 24,402 \end{array} \\ & 24,482 \end{aligned}$ |  |  |
| 1974 | March September December | $\begin{aligned} & 13,387 \\ & 1,3,39 \\ & \text { and } \\ & 13,373 \end{aligned}$ | $\begin{aligned} & 8,823 \\ & \hline 8.907 \\ & \hline, 0,021 \\ & 9,026 \end{aligned}$ | $\begin{aligned} & 22.20 \\ & \hline 10 \end{aligned}$ | $\begin{gathered} 1,869 \\ \substack{1,864 \\ 1,864 \\ 1,84 *} \end{gathered}$ |  | $\begin{aligned} & 24,428 \\ & 24,55 \\ & 24,59 \\ & 24,546 \end{aligned}$ |  | $\begin{gathered} 24,982 \\ \substack{25,74 \\ 25,176 \\ \hline} \end{gathered}$ |
| 1975 | $\begin{aligned} & \text { March } \\ & \text { Sune } \\ & \text { Sopemberf } \\ & \text { Decemberf } \end{aligned}$ |  | $\begin{aligned} & 8,924 \\ & 8,9575 \\ & 8,987 \\ & 8,987 \end{aligned}$ | $\begin{aligned} & 22,229 \\ & \left.\begin{array}{l} 22,29 \\ \text { 22, } \\ \text { 22,06 } \\ 22,097 \end{array}\right) \end{aligned}$ | $\begin{gathered} 1,864^{1}, \substack{1,86 * \\ 1,86 * \\ 1,864 *} \end{gathered}$ | $\begin{aligned} & 338 \\ & \left.\begin{array}{l} 336 \\ 340 \\ 339 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 24,431 \\ & 24+46 \\ & 24,365 \\ & 24,300 \\ & 24,300 \end{aligned}$ |  |  |
| 1976 | March $\ddagger$ | 13,080 | 8,911 | 21,991 | 1,864* | 337 | 24,192 |  | 25,93 |



EMPLOYMENT

| TABLE 102 |  | employees in employment: Great Britain and standard regions§ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Standard region | Regionalpercentag <br> of Great Britain | Numbers of employees in emplorment (Thousands) |  |  |  |  |  |  | Regional indices of employment\|| |  |  |
|  |  | All industries and services |  |  | $\begin{aligned} & \begin{array}{l} \text { tarricicul. } \\ \text { foresestry } \\ \text { and fishish } \end{array} \end{aligned}$ | $\begin{aligned} & \text { Index or* } \\ & \text { Produce } \\ & \text { fionctioter } \\ & \text { industries } \end{aligned}$ | of whichtmarnifaceturing turing | Service $\ddagger$industries | Index ofProducProduc indus | Manufacturing | $\underset{\substack{\text { Service } \\ \text { industries }}}{\substack{\text { a }}}$ |
|  |  | Total | Males | Females |  |  |  |  |  |  |  |






| $\begin{aligned} & 8,066 \\ & 8.068 \\ & 7,980 \\ & \hline, 9090 \\ & \hline, 979 \\ & 7,872 \end{aligned}$ | 4,767 4,742 4,708 4,677 4,760 4,660 4,608 | $\begin{gathered} 3,39 \\ 3,320 \\ 3,230 \\ 3,307 \\ \text { and } \\ 3,264 \end{gathered}$ |  |  |  |  | $\begin{aligned} & 100 \cdot 3 \\ & 97.3 \\ & 97.6 \\ & 95.6 \\ & 95: 6 \\ & 93 \cdot 2 \\ & 93 \end{aligned}$ | 100.2 9.5 97.4 94.4 94.4 93.4 92.1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 914 \\ & 9.90 \\ & 9.90 \\ & 9904 \\ & 988 \\ & 893 \end{aligned}$ |  | $\begin{aligned} & 46 \cdot 6 \\ & 46 \cdot 6 \cdot 6 \\ & 49 \cdot 9 \cdot 9 \\ & 49 \cdot 6 \cdot 6 \\ & 45 \cdot 6 \end{aligned}$ |  |  |  | $\begin{aligned} & 101.0 \\ & 99.8 \\ & 98.0 \\ & 98.29 .9 \\ & 955.5 \\ & 9.5 \end{aligned}$ |  |  |
| $\begin{gathered} 2,259 \\ \text { and } \\ \text { and } 2129 \\ \text { and } 2123 \\ \text { and } \\ 2,166 \end{gathered}$ | $\begin{aligned} & 1,382 \\ & \substack{1,383 \\ 1,350 \\ 1,346 \\ 1,332 \\ 1,315} \\ & 1,5 \end{aligned}$ | 877 887 886 887 883 851 851 |  |  |  |  |  |  |  |
| 1,502 <br> $\substack{1,501 \\ 1,485 \\ 1,458 \\ 1,481 \\ 1,484 \\ 1,474}$ | 906 9.903 889 899 889 886 |  |  |  |  |  | $\begin{aligned} & 100 \cdot 6 \\ & \hline 99.6 \\ & 98.2 \\ & 97.1 \\ & 97.6 \\ & 95 \cdot 4 \\ & 95 \cdot 4 \end{aligned}$ | $\begin{aligned} & 100.8 \\ & 100.3 \\ & 98.0 \\ & 96.2 \\ & 96.4 \\ & 95.8 \\ & 94.6 \end{aligned}$ |  |


|  | $\begin{aligned} & 1,2138 \\ & 1,202 \\ & 1,205 \\ & 1,207 \\ & 1,1,99 \\ & 1,189 \end{aligned}$ | $\begin{aligned} & 776 \\ & \hline 767 \\ & \hline 780 \\ & 78827 \\ & 7887 \\ & 779 \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | $\begin{aligned} & 788 \\ & 770 \\ & 774 \\ & 774 \\ & 775 \\ & 759 \end{aligned}$ | 478 <br> $\begin{array}{l}485 \\ 489 \\ 499 \\ 494 \\ 494 \\ 489\end{array}$ <br> 4 |  |  |  |  |
| 1,000 1,006 996 992 996 975 97 | 623 6621 681 6615 668 603 603 | $\begin{aligned} & 377 \\ & \begin{array}{l} 374 \\ 370 \\ 370 \\ 378 \\ 377 \\ 372 \end{array} \end{aligned}$ |  |  |  |  |
|  | $\begin{align*} & 1,232  \tag{岩}\\ & 1,219 \\ & \substack{1,213 \\ 1,212 \\ 1,226 \\ 1,212 \\ 1,208} \\ & 1,208 \end{align*}$ |  |  |  | 679.1 6.60 650 630 639 629 619.9 616 |  |
| $\begin{aligned} & \text { Pa } \end{aligned}$ |  |  |  |  |  |  |

4
4
4


,
102.6
1024
10.4
10.5
10.5
10.4
$106: 7$
106.7

September
Mancreer
Mane
seotetember
4.46
4.45
4.50
4.46
4.45
4.46
4.46
100.6
99.6
97.6
959
939
926
926
misicis
E




ITh e manuinacturing industries are Orders SII-XIX of the SIC (1968).
t.
TABLE 103 (continued)

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline  \& \[
\begin{aligned}
\& \frac{\partial}{\bar{z}} \\
\& \stackrel{y}{x}
\end{aligned}
\] \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \& \& \\
\hline 51 \& \({ }_{578}^{581}\) \& \({ }_{46}^{46}\) \& \({ }_{436}^{433}\) \& \({ }_{300}^{302}\) \& \({ }_{26}^{266}\) \& \({ }_{589}^{59}\) \& \({ }_{333}^{334}\) \& \(\underset{1}{1,227}\) \& \(\underset{360}{363}\) \& \& \& \& \& \& \& \(\xrightarrow[\substack{\text { August } \\ \text { Seprember }}]{ }\) \& 1971 \\
\hline \[
\begin{aligned}
\& 568 \\
\& \substack{5656 \\
564}
\end{aligned}
\] \& \[
\begin{aligned}
\& 574 \\
\& \substack{574 \\
569}
\end{aligned}
\] \& \[
\begin{aligned}
\& 46 \\
\& \begin{array}{l}
46 \\
46
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 4365 \\
\& \left.\begin{array}{c}
435 \\
435
\end{array}\right) .
\end{aligned}
\] \& \[
\begin{gathered}
2999 \\
\hline 92998989
\end{gathered}
\] \& \[
\begin{aligned}
\& 268 \\
\& \substack{270 \\
270}
\end{aligned}
\] \& \[
\begin{aligned}
\& 588 \\
\& 5848 \\
\& 584
\end{aligned}
\] \& \[
\begin{aligned}
\& 333 \\
\& 332 \\
\& 332
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,222 \\
\& 1,229 \\
\& 1,29
\end{aligned}
\] \& \[
\begin{aligned}
\& 361 \\
\& 3,565 \\
\& \hline 365
\end{aligned}
\] \& \& \& \& \& \& \& \[
\begin{aligned}
\& \text { Ocober } \\
\& \text { O.over } \\
\& \text { December }
\end{aligned}
\] \& \\
\hline \[
\begin{aligned}
\& 595 \\
\& 555 \\
\& \hline 550
\end{aligned}
\] \& \[
\begin{gathered}
564 \\
550 \\
558
\end{gathered}
\] \& \[
\begin{aligned}
\& \begin{array}{l}
46 \\
45 \\
45
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 439 \\
\& 426 \\
\& 426
\end{aligned}
\] \& \[
\begin{aligned}
\& 296 \\
\& 294 \\
\& 293
\end{aligned}
\] \& \[
\begin{gathered}
269 \\
\substack{269 \\
279}
\end{gathered}
\] \& \[
\begin{gathered}
577 \\
574 \\
574
\end{gathered}
\] \& \[
\begin{aligned}
\& 328 \\
\& 328 \\
\& 328
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,208 \\
\& 1,291208 \\
\& 1,21
\end{aligned}
\] \& 354
3535
35 \& \& \& \& \& \& \&  \& 1972 \\
\hline \[
\left\lvert\, \begin{gathered}
553 \\
553 \\
535 \\
\hline 5 . \\
\hline
\end{gathered}\right.
\] \& \[
\begin{gathered}
560 \\
\substack{595 \\
558}
\end{gathered}
\] \&  \& \[
\begin{aligned}
\& 42928 \\
\& 426 \\
\& 426
\end{aligned}
\] \& \[
\begin{aligned}
\& 293 \\
\& \substack{299 \\
295}
\end{aligned}
\] \& \[
\begin{aligned}
\& 279 \\
\& 270 \\
\& 270
\end{aligned}
\] \& \[
\begin{aligned}
\& 5773 \\
\& 573 \\
\& 573
\end{aligned}
\] \& \[
\begin{gathered}
329 \\
3331 \\
339
\end{gathered}
\] \& \[
\begin{aligned}
\& \substack{1,236 \\
1,247 \\
1,258}
\end{aligned}
\] \& \begin{tabular}{l} 
351 \\
347 \\
347 \\
\hline
\end{tabular} \& 1,520 \& 2,588 \& 983 \& 3,031 \& 2,002 \& 1,514 \& \[
\begin{gathered}
\text { Aprill } \\
\text { junar }
\end{gathered}
\] \& \\
\hline \[
\begin{aligned}
\& \left.\begin{array}{l}
\frac{5}{554} \\
\hline \\
559
\end{array}\right)
\end{aligned}
\] \& \[
\begin{aligned}
\& 557 \\
\& 565 \\
\& 567
\end{aligned}
\] \& \[
\begin{aligned}
\& 45 \\
\& 45 \\
\& 45
\end{aligned}
\] \& \[
\begin{aligned}
\& 425 \\
\& \begin{array}{c}
435 \\
431
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 297 \\
\& \substack{299 \\
298}
\end{aligned}
\] \& \[
{ }_{275}^{27275}
\] \& \[
\begin{aligned}
\& 574 \\
\& 575 \\
\& 572
\end{aligned}
\] \& \[
\begin{gathered}
332 \\
334 \\
335
\end{gathered}
\] \& \[
\begin{aligned}
\& \substack{1,269 \\
1,274 \\
1,254}
\end{aligned}
\] \& \[
\begin{aligned}
\& 346 \\
\& \substack{345 \\
345}
\end{aligned}
\] \& \& \& \& \& \& \&  \& \\
\hline \(\underset{\substack{561 \\ 563 \\ 563}}{\substack{52 \\ \hline}}\) \& \[
\begin{gathered}
560 \\
5506 \\
5959
\end{gathered}
\] \& \[
\begin{aligned}
\& 45 \\
\& 45 \\
\& 45
\end{aligned}
\] \& \[
\begin{aligned}
\& \left.\begin{array}{c}
431 \\
431 \\
430
\end{array}\right)
\end{aligned}
\] \& \[
\begin{gathered}
297 \\
297 \\
297
\end{gathered}
\] \& \[
\begin{gathered}
2770 \\
2820
\end{gathered}
\] \& \[
\begin{aligned}
\& 5732 \\
\& 574 \\
\& 577
\end{aligned}
\] \& \[
\begin{aligned}
\& 335 \\
\& 337 \\
\& 337
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,271 \\
\& 1,294 \\
\& 1,294
\end{aligned}
\] \& \[
\begin{aligned}
\& 344 \\
\& 3434 \\
\& 343
\end{aligned}
\] \& \& \& \& \& \& \& \[
\begin{aligned}
\& \text { October } \\
\& \text { Noer } \\
\& \text { Deeember }
\end{aligned}
\] \& \\
\hline \[
\begin{aligned}
\& 564 \\
\& \left.\begin{array}{c}
564 \\
5643
\end{array}\right)
\end{aligned}
\] \& \[
\begin{aligned}
\& 558 \\
\& \substack{558 \\
559}
\end{aligned}
\] \& \[
\begin{aligned}
\& 45 \\
\& \begin{array}{l}
45 \\
44
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 426 \\
\& \begin{array}{l}
426 \\
426
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 296 \\
\& 2979 \\
\& 2979
\end{aligned}
\] \& \[
\begin{aligned}
\& 281 \\
\& 283 \\
\& 284
\end{aligned}
\] \& \[
\begin{gathered}
566 \\
5666 \\
566
\end{gathered}
\] \& \[
\begin{aligned}
\& 336 \\
\& 339 \\
\& 339
\end{aligned}
\] \& \[
\begin{gathered}
\substack{1,28 \\
1,309 \\
1,309}
\end{gathered}
\] \& \[
\begin{aligned}
\& 343 \\
\& \left.\begin{array}{c}
343 \\
340
\end{array}\right)
\end{aligned}
\] \& \& \& \& \& \& \& \[
\begin{aligned}
\& \text { January } \\
\& \text { Ferury } \\
\& \text { Farcury }
\end{aligned}
\] \& 1973 \\
\hline \[
\begin{gathered}
563 \\
\substack{683 \\
\hline 63 \\
\hline 63}
\end{gathered}
\] \& \[
\begin{gathered}
555 \\
555 \\
555
\end{gathered}
\] \& \[
\underset{\substack{44 \\ 44}}{4}
\] \& \[
\begin{aligned}
\& 425 \\
\& 4423 \\
\& 448
\end{aligned}
\] \& 299

299 \& $$
\begin{gathered}
284 \\
288 \\
288
\end{gathered}
$$ \& \[

$$
\begin{gathered}
567 \\
567 \\
578
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
340 \\
344 \\
344
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1,323 \\
& 1,381 \\
& 1,381
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
339 \\
335 \\
335
\end{gathered}
$$

\] \& 1.501 \& 2,691 \& 1,043 \& 3,171 \& 2,114 \& 1,544 \& \[

$$
\begin{gathered}
\text { April } \\
\text { jpy } \\
\text { June }
\end{gathered}
$$
\] \& <br>

\hline $$
\begin{gathered}
569 \\
\substack{596 \\
596}
\end{gathered}
$$ \& \[

$$
\begin{gathered}
555 \\
554 \\
555
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& { }_{44}^{44} \\
& 43
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 416 \\
& \substack{413 \\
412}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
301 \\
\text { 302 } \\
300
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
288 \\
\substack{288 \\
289}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 574 \\
& 577 \\
& 578
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
347 \\
\text { sict } \\
347 \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1,348 \\
& 1,349 \\
& 1,349
\end{aligned}
$$

\] \& | 335 |
| :---: |
| 335 |
| 336 | \& \& \& \& \& \& \& \[

$$
\begin{aligned}
& \text { July } \\
& \text { Ausust } \\
& \text { Sepertember }
\end{aligned}
$$
\] \& <br>

\hline $$
\begin{array}{|c|c|c|c|c|}
\hline 500 \\
500 \\
\hline
\end{array}
$$ \& \[

$$
\begin{gathered}
555 \\
555 \\
556
\end{gathered}
$$

\] \&  \& \[

$$
\begin{aligned}
& 4113 \\
& 415 \\
& \hline 15
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2300 \\
& 301 \\
& 301
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
289 \\
\substack{299 \\
289}
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
582 \\
\substack{58 \\
588 \\
586}
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
351 \\
\substack{353 \\
354}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1,338 \\
& 1,351 \\
& 1,331
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
336 \\
335 \\
335
\end{gathered}
$$

\] \& \& \& \& \& \& \& \[

$$
\begin{aligned}
& \text { Noteber } \\
& \text { Doer } \\
& \text { Deember }
\end{aligned}
$$
\] \& <br>

\hline $$
\begin{aligned}
& 573 \\
& 570 \\
& 50
\end{aligned}
$$ \& \[

$$
\begin{gathered}
549 \\
\substack{549 \\
545}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 43 \\
& 43 \\
& 43
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
410 \\
406 \\
406
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
296 \\
293 \\
\hline 293
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
283 \\
2880 \\
280
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
584 \\
5854 \\
5854 \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
347 \\
\text { sin } \\
346 \\
\hline 46
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \substack{1,310 \\
i, 216 \\
1,295}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
336 \\
3355 \\
\hline 35
\end{gathered}
$$

\] \& \& \& \& \& \& \& \[

$$
\begin{aligned}
& \text { Jenuary } \\
& \text { Heforary } \\
& \text { Marcher }
\end{aligned}
$$
\] \& 1974 <br>

\hline $$
\begin{aligned}
& 574 \\
& 57 \\
& 577
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 544 \\
& \substack{546 \\
546}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 43 \\
& 43 \\
& 42
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 406 \\
& 408 \\
& 404
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2944 \\
& 295 \\
& 295
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
279 \\
\substack{277 \\
278}
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
588 \\
5882 \\
582
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 348 \\
& \text { and } \\
& 351
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,288 \\
& 1,283 \\
& 1,289
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
338 \\
337 \\
337
\end{gathered}
$$

\] \& 1.483 \& 2,707 \& 1,101 \& 3,284 \& 2,088 \& 1,551 \& \[

$$
\begin{gathered}
\text { arpil } \\
\text { Sune }
\end{gathered}
$$
\] \& <br>

\hline $$
\begin{aligned}
& 589 \\
& \left.\begin{array}{c}
598 \\
595
\end{array}\right)
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 545 \\
& 5 \\
& 542 \\
& 542
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 42 \\
& { }_{42}^{42}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
405 \\
405 \\
403
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
295 \\
295 \\
295
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 276 \\
& \substack{274 \\
274}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
585 \\
588 \\
5886
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 355 \\
& 355 \\
& \hline 354
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,290 \\
& 1,292 \\
& 1,292
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
338 \\
3448 \\
349
\end{gathered}
$$

\] \& 1,493 \& 2,709 \& 1,107 \& 3,353 \& 2,078 \& 1,570 \& \[

$$
\begin{aligned}
& \text { July } \\
& \text { Austust } \\
& \text { Seprember }
\end{aligned}
$$
\] \& <br>

\hline $$
\begin{gathered}
589 \\
597 \\
576
\end{gathered}
$$ \& \[

$$
\begin{gathered}
537 \\
525 \\
525
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 42 \\
& \left.\begin{array}{l}
42 \\
42
\end{array}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 402 \\
& \begin{array}{l}
4023 \\
401
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 292 \\
& \substack{290 \\
284}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
274 \\
\substack{27 \\
278}
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
586 \\
588 \\
589
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
356 \\
\left.\begin{array}{c}
354 \\
349
\end{array}\right)
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1,292 \\
& 1,262 \\
& 1,250
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
342 \\
\text { sin } \\
344 \\
\hline 34
\end{gathered}
$$

\] \& 1,494 \& 2.767 \& 1.092 \& 3,414 \& 2,021 \& 1,57 \& \[

$$
\begin{aligned}
& \text { Noteber } \\
& \text { Docer } \\
& \text { December }
\end{aligned}
$$
\] \& <br>

\hline $$
\begin{gathered}
568 \\
\substack{568 \\
588 \\
\hline 58}
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 516 \\
& 50 \\
& 503
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 42 \\
& { }_{42}^{22} \\
& \hline 1
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 395 \\
& \text { an2 } \\
& 389
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 288 \\
& 288 \\
& 281
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 263 \\
& \left.\begin{array}{l}
263 \\
263
\end{array}\right) .
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 579 \\
& 572 \\
& 572
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 343 \\
& 333 \\
& 333
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \substack{1,246 \\
1,244 \\
1,241}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 343 \\
& \left.\begin{array}{c}
343 \\
343
\end{array}\right)
\end{aligned}
$$

\] \& 1,500 \& 2,699 \& 1,081 \& 3,433 \& 2,027 \& 1,587 \& \[

$$
\begin{aligned}
& \text { Januaryry } \\
& \text { Feforary } \\
& \text { Marah }
\end{aligned}
$$
\] \& 1975 <br>

\hline $$
\begin{gathered}
\left.\frac{554}{\substack{54 \\
5 \\
597}} \right\rvert\,
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 500 \\
& 908 \\
& 98
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 41 \\
& \begin{array}{l}
41 \\
41
\end{array} .
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
386 \\
383 \\
383
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 278 \\
& 2770 \\
& 270
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 262 \\
& \begin{array}{l}
260 \\
259
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
56565 \\
5559 \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
325 \\
323 \\
325
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1,253 \\
& 1,253 \\
& 1,23
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
343 \\
\left.\begin{array}{c}
343 \\
343
\end{array}\right)
\end{gathered}
$$

\] \& 1,495 \& 2,709 \& 1,088 \& 3.465 \& 2,157 \& 1,608 \& \[

$$
\begin{gathered}
\text { April } \\
\substack{\text { Man } \\
\text { June }}
\end{gathered}
$$
\] \& <br>

\hline $\underset{\substack{54 \\ 383 \\ 38}}{\substack{37 \\ \hline}}$ \& \[
$$
\begin{aligned}
& 492 \\
& \begin{array}{c}
492 \\
488
\end{array} \\
& \hline 88
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 42 \\
& 43 \\
& 43
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 3882 \\
& 382 \\
& 381
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
279 \\
2697 \\
267
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 258 \\
& \substack{250 \\
260}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
558 \\
5555 \\
5555
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 323 \\
& \left.\begin{array}{c}
323 \\
321
\end{array}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \substack{1,274 \\
i, 277 \\
1,273}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
344 \\
\substack{344 \\
344}
\end{gathered}
$$
\] \& 1,494 \& 2,699 \& 1,093 \& 3,488 \& 2,170 \& 1,631 \& July $\ddagger$

Ausust $\ddagger$
September $\ddagger$ \& <br>

\hline $$
\begin{gathered}
533 \\
534 \\
54 . \\
54
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 485 \\
& { }^{4855} \\
& 884
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 43 \\
& 43 \\
& 42 \\
& 42
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
381 \\
382 \\
381
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
2666 \\
2665 \\
\hline 265
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 260 \\
& \begin{array}{c}
266 \\
262
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 552 \\
& \substack{548 \\
546}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 323 \\
& 323 \\
& 323
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \substack{1,261 \\
1,270 \\
1,265}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 343 \\
& \left.\begin{array}{c}
343 \\
342
\end{array}\right)
\end{aligned}
$$
\] \& 1.475 \& 2,750 \& 1,088 \& 3,537 \& 2,116 \& 1,631 \& October $\ddagger$

November $\ddagger$
December $\ddagger$ \& <br>
\hline 530
523
526

5 \& $$
\begin{aligned}
& 482 \\
& \hline 802 \\
& 882
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 42 \\
& { }_{42}^{42}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 375 \\
& 374 \\
& 374
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
2650 \\
2606 \\
260
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 260 \\
& \begin{array}{c}
260 \\
260
\end{array} \\
& \hline
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
5420 \\
5480 \\
538
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 320 \\
& 32020
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,244 \\
& 1,234 \\
& 1,234
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 344 \\
& 339 \\
& 339
\end{aligned}
$$

\] \& 1,456 \& 2,660 \& 1,081 \& 3,544 \& 2,099 \& 1,639 \& |  |
| :--- |
| March $\ddagger$ | \& 1976 <br>

\hline 532
526
526

5 \& $$
\begin{aligned}
& 483 \\
& 886 \\
& 886
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 42 \\
& \left.\begin{array}{l}
42 \\
42
\end{array}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 371 \\
& \\
& 376
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 261 \\
& 266 \\
& 266
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 260 \\
& \begin{array}{l}
258 \\
259
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
535 \\
535 \\
536
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 3223 \\
& 324 \\
& 324
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
1,277 \\
\substack{1,231 \\
1,232}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 337 \\
& 335 \\
& 335
\end{aligned}
$$
\] \& \& \& \& \& \& \&  \& <br>

\hline 531 \& 488 \& 42 \& 376 \& 264 \& 261 \& 537 \& 329 \& 1,234 \& 338 \& \& \& \& \& \& \& July $\ddagger$ \& <br>
\hline
\end{tabular} thousands



TABLE 105

|  |  | UNEMPLOYED＊ |  |  |  |  | UNEMPLOYED EXCLUDING SCHOOL－LEAVERS＊ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | of which： |  | $\begin{aligned} & \text { school- } \\ & \text { Sever. } \\ & \text { inclucted } \\ & \text { in total } \end{aligned}$ | Actual | Seasonally adiustedit |  |  |  |  |  |  |
|  |  | Percen－tage <br> rate $\dagger$ <br> per cent | Total number （000：3） | Males （000＇s） | Females （000＇s） |  | （000＇s） | Total number namber （000＇s） | Percen． tage ratet ate ratet per cent | Change since prev－ ious month <br> （000＇s） |  | Males （000＇s） | Females （000＇s） |  |
| 1971 | Auzus 9 Seprember 13 | ${ }^{3} 6.6$ | ${ }_{7969.3}^{793}$ | ${ }_{666.3}^{663.5}$ |  | ${ }_{347}^{55.5}$ | ${ }_{7}^{73716} 7$ |  | ${ }_{3}^{3.5}$ | ＋ $\begin{aligned} & \text {＋15．4 } \\ & +19.0\end{aligned}$ | $\stackrel{+15.4}{+199}$ | ${ }_{6}^{6560.3}$ | ${ }_{\text {lis }}^{115.7}$ | ${ }_{14.2}^{24.5}$ |
|  | October 11 $\begin{aligned} & \text { Noverber } \\ & \text { December } 6\end{aligned}$ |  | $818: 5$ <br> $851 / 2$ <br> 876.6 <br> $\substack{8,6}$ |  |  |  |  | $\begin{aligned} & 808.5 \\ & 884 \\ & 8947 \end{aligned}$ | $\begin{gathered} 3.6 \\ 3.8 \\ \hline .6 \end{gathered}$ | $\begin{aligned} & +17.5 \\ & +2513 \\ & +13.9 \end{aligned}$ | $\begin{gathered} +17.3 \\ +20.8 \\ +189.8 \end{gathered}$ | $\begin{aligned} & 68.3 \\ & 780.0 \\ & 70 \end{aligned}$ | $\begin{aligned} & 124 \cdot 2 \\ & 125: 4 \\ & 1304 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 0.2 \end{aligned}$ |
| 1972 | $\begin{aligned} & \text { January } 10 \\ & \text { February } 14 \end{aligned}$ $\text { March } 13$ | ${ }_{4}^{4.1}$ | $\begin{aligned} & 92645 \\ & 9254 \\ & 924 \end{aligned}$ | $782 \cdot 2$ $780 \cdot 2$ 78.2 |  | $\begin{aligned} & 10.1 \\ & 8.4 \\ & 7.1 \end{aligned}$ |  | $\begin{gathered} 860.5 \\ 8770 \cdot 5 \\ 870 \cdot 5 \end{gathered}$ | 3．9 3 3．9 | $\begin{array}{r} +12 \cdot 8 \cdot 8 \\ +10.1 \\ +1 \cdot 5 \end{array}$ | $\begin{aligned} & \left.\begin{array}{l} +17 \cdot 3 \cdot 3 \\ +12,1 \\ +9 \cdot 5 \end{array}\right) \end{aligned}$ | $\begin{gathered} 726.6 \\ 77506 \\ 740 \cdot 6 \end{gathered}$ |  | $\begin{aligned} & 2: 0 \\ & 0.1 \\ & 0.1 \end{aligned}$ |
|  | $\begin{aligned} & \text { Aprivi } 10 \\ & \text { Apan } \\ & \hline \text { Jane } 12 \end{aligned}$ | －4．1． <br> 3.4 <br> 3.4 | ¢11．8 | $\begin{aligned} & 76 \cdot 7 \\ & 6.9 \\ & 646 \end{aligned}$ |  | 16.5 <br> $\substack{10.5 \\ 8.4}$ | $\begin{aligned} & 895 \\ & 89514 \\ & 75 \cdot 4 \end{aligned}$ | $\begin{gathered} 868.1 \\ 8880.1 \\ 808.1 \end{gathered}$ | ${ }^{3} 3.9$ | $\begin{gathered} 8.1 \\ -30.1 \\ -29.9 \end{gathered}$ | $\begin{gathered} 2: .6 \\ -120.9 \\ -22.7 \end{gathered}$ | $\begin{aligned} & 72.9 \\ & 7 \\ & 6890 \cdot 1 \end{aligned}$ |  | $\begin{gathered} 16 \cdot 4 \\ 0.4 \\ 0.8 \end{gathered}$ |
|  | $\begin{aligned} & \text { July } 10 \\ & \text { Ausus } 14 \\ & \text { September } 11 \end{aligned}$ | 3.5 3.7 3.7 | $\xrightarrow[\substack{775 \cdot 4 \\ 833 \\ 830}]{\substack{0}}$ | $\begin{aligned} & 49 \\ & 699 \end{aligned}$ | $\begin{aligned} & 125 \cdot 3 \\ & \substack{147 \cdot 3 \\ 1441-3} \end{aligned}$ | $\begin{aligned} & 10 \cdot 2 \cdot 2 \cdot \\ & \hline 60 \cdot 9 \\ & 420 \end{aligned}$ | $755: 9$ 7781.5 781.0 |  |  | $\begin{gathered} -3.5 \\ \hline+3.7 \\ \hline+3.4 \end{gathered}$ | $\begin{aligned} & 21 \cdot 2 \cdot 2 \cdot \\ & -107 \\ & -1: 7 \end{aligned}$ |  | $\begin{aligned} & 129 \cdot 2 \cdot 2, ~ \\ & 129 \cdot \% \\ & 120 \end{aligned}$ | $\begin{gathered} 20,6 \\ 20.4 \\ 250 \\ \hline \end{gathered}$ |
|  | $\begin{aligned} & \text { October } 9 \\ & \text { November } 13 \\ & \text { December } 11 \end{aligned}$ | （3．4．${ }^{3.4}$ |  | － $\begin{aligned} & 657.7 \\ & 677 \\ & 678.9\end{aligned}$ |  | － | $\begin{aligned} & 76 \cdot 3 \\ & 70.3 \end{aligned}$ | 775.7 77595 77 | －3.5 <br> 3.3 | －-27.6 <br> -20.1 <br> 20.1 |  |  |  | $\frac{2.6}{1.8}$ |
| 1973 | $\begin{gathered} \text { January } 8 \\ \substack{\text { Pabrar } \\ \text { Parat 12 }} \end{gathered}$ |  |  | $\begin{aligned} & \text { } \\ & 560.4 \\ & 56.9 \end{aligned}$ | － 129.0 | ¢ 9.1 | $\begin{aligned} & 70 \cdot 4 \\ & 70 ; 6 \\ & 6796 \end{aligned}$ | 707.6 600. 640 | ${ }^{3: 9}$ | $\begin{gathered} 21.979 \\ -3.7 \\ -297 \end{gathered}$ | － $\begin{aligned} & \text {－22．7．} \\ & -290 \\ & -29\end{aligned}$ |  | 119.6 <br> $\begin{array}{l}117.5 \\ 106.0\end{array}$ <br>  | $\stackrel{15.6}{=}$ |
|  |  | 2． 2.6 |  | 540.2 40720 4610 |  |  |  | cinf： 6 | 2．7 2.7 | － $\begin{aligned} & -2754 \\ & -15 \\ & -15\end{aligned}$ | -299.9 -17.1 -17 | 515．0 |  | $\frac{4+1}{1 \cdot 0}$ |
|  |  | 2．4． | ¢ | $\begin{aligned} & 40.8 \end{aligned}$ | cos． $\begin{gathered}84.5 \\ 896.5 \\ 86.4\end{gathered}$ |  | $\begin{gathered} 5277 \\ 5390 \\ 5399 \end{gathered}$ |  | ${ }^{2.5}$ | － $\begin{aligned} & -17.8 \\ & -29.7 \\ & -19.4\end{aligned}$ | $\begin{aligned} & -15.5 \\ & \begin{array}{c} 15.1 \\ \hline \\ \hline 10.0 \end{array} \end{aligned}$ | 49.7 4961 446.6 | ¢ 91.5 | （19．9 |
|  | $\begin{aligned} & \text { October 8 } \\ & \text { November } 12 \\ & \text { December 10 } \end{aligned}$ | 2．2． |  |  |  |  |  |  | 2．1 | $\begin{gathered} -177 \cdot 2 \\ -1690 \\ \hline 9.7 \end{gathered}$ | $\begin{aligned} & -19.8 \\ & \begin{array}{c} -197 \\ \hline \end{array} 14.3 \end{aligned}$ | $\begin{aligned} & \left.\begin{array}{l} 434.5 \\ \text { and } \\ 4114.6 \end{array}\right) .6 \end{aligned}$ | $\underset{\substack{77.4 \\ 71 \\ 71 \\ \hline}}{ }$ | $\frac{2.8}{1.9}$ |
| 1974 |  | － 2.6 | $\begin{gathered} 597 \cdot 7 \\ 599 \cdot 2 \cdot 1 \end{gathered}$ | $\underset{\substack{505 \cdot 3 \\ 501 \cdot 9}}{\substack{9 \\ 5}}$ | 92．4 ${ }_{\text {92，}}^{\text {g8．2 }}$ |  | 593.1 <br> $598 \cdot 1$ <br> $588 \cdot 1$ | 541．6． $\substack{\text { 552．5 }}$ 52， | 2．4． | ＋55．44 $\begin{gathered}\text {＋19．7 } \\ -1.8\end{gathered}$ | $\begin{gathered} +9.9 \\ +19.7 \\ +29.1 \end{gathered}$ | $\begin{aligned} & 488.7 \\ & \begin{array}{l} 470.7 \\ 47110 \end{array} \end{aligned}$ |  | 7．9 |
|  | $\begin{gathered} \text { Apriv } 18 \\ \text { Hap } 18 \\ \text { Jone } 10 \end{gathered}$ | 2． 2.5 | $\underset{\substack{579.9 \\ 5354 \\ 54.6}}{\substack{5 \\ \hline}}$ | －499．6．6 <br> 459 <br> 49.5 |  |  | $\begin{gathered} 55 \cdot 3 \cdot 4 \\ 530 \cdot 4 \\ 50 \cdot 2 \end{gathered}$ |  | 2．4 | － $\begin{array}{r}-3.0 \\ \text {－10．6 } \\ +10.6\end{array}$ | ＋2．6 － +1.9 +1.9 | （464．7 |  | $\frac{66 \cdot 9}{1.1}$ |
|  |  |  |  |  | 84.1 <br> $\substack{112 \\ 106: 5}$ | （10．416.0 <br> 33.4 | come |  | － 2.5 | +13.7 +17 +10.9 | （18．7． $\begin{gathered}+6.7 \\ +13 \\ +140\end{gathered}$ | $\begin{aligned} & 481 \cdot 1 \\ & 50550.0 \end{aligned}$ | ¢ | $\begin{aligned} & 24,4 \\ & \text { an: } \\ & 29 \cdot 6 \end{aligned}$ |
|  | $\begin{aligned} & \text { October 14ま⿻二丨.刂 } \\ & \text { Noovember } 11 \\ & \text { December } 9 \ddagger \end{aligned}$ | 2.7 | 610．3． 6 | ${ }_{5076}^{507}$ | ${ }_{105.1}^{103.2}$ | ${ }_{8}^{13.4}$ |  | ${ }_{619}^{607.1}$ | ${ }_{2}^{2.7}$ | +9.3 +12.2 | ＋10：5 | ${ }_{511}^{51 / 2}$ | 95.9 | $2 \cdot 3$ |
| 1975 |  | $\begin{aligned} & 3.2 \\ & 3.3 \\ & 3.4 \\ & \hline \end{aligned}$ | 738.0 <br> 756.1 <br> 76.4 |  | （128．0 | ¢80． | $\begin{aligned} & 790.0 \\ & 76.0 \end{aligned}$ | 680.0 78707.9 7 | － $\begin{aligned} & 3.9 \\ & 3.2\end{aligned}$ | ${ }_{+20.2}^{25}$ |  |  | （18．0 | $\stackrel{40}{-}$ |
|  | $\begin{aligned} & \text { Apriti } 14 \\ & \text { Sund } 10 \end{aligned}$ | 边 $\begin{aligned} & 3.6 \\ & 3.6 \\ & 3.6\end{aligned}$ |  | 663．3 | 144.9 1469 1469 | （19．9 |  |  |  | $\begin{aligned} & +36.0 \\ & +49 \\ & +42.9 \end{aligned}$ | ＋ $\begin{array}{r}+27.3 \\ +35 \\ +42.7\end{array}$ |  |  | $\frac{91.5}{2.8}$ |
|  |  | ＋ $\begin{aligned} & 4.1 \\ & 4 \\ & 4 \\ & 4\end{aligned}$ |  | 753.0 <br> 85 <br> 8999 <br> 89.5 | 1910.3 250］ 2400 |  |  |  | ${ }_{4}^{4.1}$ |  |  | $\begin{aligned} & 752 \cdot 2 \\ & 7996 \end{aligned}$ | $\underset{\substack{177.3 \\ 1895 \\ 195}}{\substack{\text { a }}}$ |  |
|  | $\begin{aligned} & \text { October } 9 \S \\ & \text { No } \\ & \text { Necember } 13 \end{aligned}$ | $\begin{aligned} & 4: 9 \\ & 5.9 \\ & 5.9 \end{aligned}$ | $\begin{aligned} & 1,098 \cdot 6.1 \\ & \substack{1,120.1} \\ & \hline 1,12.5 \end{aligned}$ | $\begin{aligned} & 8551 \\ & 950565 \end{aligned}$ | （243．5 | $\begin{aligned} & 55 \cdot 3 \\ & .0 .3 \\ & 32 \cdot 4 \end{aligned}$ | $\begin{aligned} & 1,037 \cdot 3 \\ & 1,0,129.7 \\ & i, 120 \cdot 4 \end{aligned}$ | $\begin{aligned} & 1,043.5 \\ & 1,0.077 \\ & 1,128 \cdot 8 \end{aligned}$ | ${ }_{\text {c }}^{4.6}$ | +51.9 +437 +41.6 | ＋38．9． | coin | $\underset{\text { 2nl：}}{\substack{211.5 \\ 2314}}$ | ${ }^{15.6}$ |
|  |  | ${ }_{\substack{\text { c．} \\ 5 \\ 5.5 \\ 5.5}}^{\text {c．}}$ | $\begin{aligned} & 1,251.8 \\ & 1,2354 \\ & 1,234.6 \end{aligned}$ | ¢971．3 |  | $\begin{gathered} 380 \\ 280 \\ 210 \end{gathered}$ |  | $\xrightarrow{1,163.5}$ | （5．1 | ＋ $\begin{aligned} & +34.7 \\ & +2.3 \\ & -6.2\end{aligned}$ | （ | $\begin{gathered} 988 \cdot 1 \\ 9 \rightarrow 902 \cdot 2 \\ 922: \end{gathered}$ | 225.4 254 256.6 | $\stackrel{120.6}{=}$ |
|  |  | ¢ 5 |  | $\begin{aligned} & 959.1 \\ & 99974 \\ & 9724 \end{aligned}$ | $\begin{gathered} 272 \cdot 1 \\ \substack{273 \cdot 3 \\ 3055} \end{gathered}$ | $\begin{gathered} 21.3 \\ \left.\begin{array}{c} 315 \\ 118: 1 \end{array}\right) \end{gathered}$ |  | $\begin{aligned} & 1,180 \cdot 7 \\ & 1,200.7 \\ & 1,20550 \end{aligned}$ | ${ }_{\substack{5.2 \\ 5 \cdot 3}}^{5.3}$ | +7.1 $+1+7$ +4.6 | $\begin{gathered} +7.4 \\ +5.2 \\ +8.8 \end{gathered}$ | $\begin{gathered} 96787.2 \\ 938 \cdot 2 \end{gathered}$ | （25．9 | $\begin{array}{r} 172 \cdot 3 \\ 0.3 \\ 4.3 \end{array}$ |
|  | ${ }^{\text {July }}$ August 12 | ${ }_{6 \cdot 3}^{6.1}$ | 1，1，4020．5 | ${ }_{1}^{1,052} \mathbf{1} \times 1.3$ | ${ }^{3717} 3$ | 199.4 1945 | i， $1,245 \cdot 1$ | ${ }_{1}^{1,2529} \times 1$ | ${ }_{5}^{5.5}$ | +37.8 +13.7 | ＋+19.1 | ${ }_{9555.5} 9$ | ${ }_{3015}^{290.3}$ | ${ }_{\text {coser }}^{1020}$ |

[^1]
## regional analysis

|  | UnEmPLOYED* |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | UNEMPLOYED* |  |  |  |  | UNEMPLOYRD EXCLUDING SCHOOL-LEAVERS* |  |  |  |  |  |  |  |
|  |  | Toal | Males | Females | come | (000 ${ }^{\text {s, }}$ | Total number cooss | Perree <br> rate <br> Ret |  |  | Males | Females |  |
| Uth east |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1975} 1975$ Ausust 116 | ${ }_{3}^{33}$ | ${ }_{\substack{2475 \\ 246}}$ | ${ }_{19}^{19,45}$ | cos | ${ }_{213}^{271}$ | ${ }_{2126}^{2174}$ | ${ }_{220.1}^{221.1}$ | ${ }_{3}^{3}$ | + +10.0 | ${ }_{+146}^{1+146}$ | ${ }_{18}^{18,7}$ | ${ }_{42,4}^{39,7}$ | 9.4 |
| Ocrober 9t ${ }^{\text {s }}$ | ${ }_{3}^{3.5}$ | ${ }_{\text {230, }}^{258}$ | ${ }_{2006}^{2006}$ |  | $\xrightarrow{117}$ | ${ }_{25}^{24,7}$ |  | ${ }^{3,3}$ | $\stackrel{+137}{+137}$ | ${ }_{\text {a }}+109$ |  | ${ }_{\text {coid }}^{40}$ | 46 |
| (eember 11 | ${ }_{36}$ | ${ }_{2696}$ | 2159 |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{40}^{40}$ |  | $\substack { 23,8 \\ \begin{subarray}{c}{23,8 \\ 23,5{ 2 3 , 8 \\ \begin{subarray} { c } { 2 3 , 8 \\ 2 3 , 5 } } \end{subarray}$ | cis | $\xrightarrow{\substack{4.9 \\ 3}}$ | $\underset{\substack{\text { 29, } \\ 295 \\ 298}}{\substack{\text { a }}}$ |  | $\underbrace{\substack{3.7 \\ 38}}_{\text {c, }}$ | $\xrightarrow{+11.5}$ |  |  |  | $\stackrel{266}{=}$ |
| ${ }_{\text {Andil }}^{\text {Aril }}$ | ${ }_{40}^{40}$ | 29,9 | cos |  | ¢ |  |  | co. $\begin{aligned} & 3.9 \\ & 3.9\end{aligned}$ | +1.1. | +128 |  | cis | ${ }^{33,5}$ |
|  | 4 |  | ${ }_{20}^{2537}$ | ${ }_{\text {c }}^{762}$ | ${ }_{3}^{377}$ | ${ }_{3124}{ }^{294}$ | $\underbrace{\substack{30,8 \\ 3156}}_{\text {cin }}$ | ${ }_{42}^{4}$ | +9, | + +7 | ${ }_{2}^{2939}$ | ${ }_{60,3}^{50.6}$ | ${ }_{272}^{217}$ |
| east anglia |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{4}^{38}$ | ${ }_{26,5}^{25}$ | ${ }_{209}^{203}$ | ${ }_{5}^{5 \cdot 5}$ | ${ }_{23}^{27}$ | ${ }_{245}^{23.5}$ | ${ }_{25}^{246}$ | ${ }_{3}^{3.6}$ | ${ }_{+0,9}^{+1.9}$ | +1.1. | ${ }^{20,9}$ | ${ }_{49}^{46}$ | 渻 |
|  | 4.4 |  | ${ }_{\substack{21.6 \\ 21.5}}^{\text {2, }}$ | 50.0 | 1.2 0.5 0 | $\substack { 20.5 \\ \begin{subarray}{c}{2,7 \\ 2,5{ 2 0 . 5 \\ \begin{subarray} { c } { 2 , 7 \\ 2 , 5 } } \end{subarray}$ |  | ${ }_{\substack{4 . \\ 4 \\ 4 \\ 4 \\ 4}}$ | +1.5 | +12. | cin | ¢ | $\frac{0.4}{0.5}$ |
| 1976 denuar 8 | ${ }_{50}^{4 .}$ | ${ }_{33}^{33,4}$ | - |  | 0.4 |  |  | ${ }_{46}$ | ${ }_{\text {+ }}^{+1.5}$ | ${ }^{1,18}$ | ${ }_{24}^{247}$ | 6.3 6 6 | $\stackrel{2.5}{-}$ |
| citarem |  |  |  | 6.9 |  | ${ }_{328} 3$ |  |  |  |  |  |  |  |
|  |  |  |  | cio | ${ }_{\text {che }}^{0.4}$ |  |  | ${ }_{4}^{46}$ |  | +0.4 | cis | -6.5. 6 | $\underline{-}$ |
| ${ }_{\text {luty }}{ }_{\text {lusust }}$ | ${ }_{5}^{5.3}$ | ${ }_{\substack{\text { 37,4 } \\ 358}}$ | ${ }_{268}^{259}$ | ${ }_{9.0}^{8.5}$ | ${ }_{3}^{3,9}$ | ${ }_{320}^{30.5}$ | ${ }_{335}^{322}$ | ${ }_{\substack{48 \\ 50}}$ | +02 | ${ }_{+0.7}^{+0.7}$ | ${ }_{2519}^{251}$ | 716 | ${ }_{2}^{18}$ |
| south west |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{5}^{5 / 4}$ | ${ }_{818}^{81,9}$ | ${ }_{655}^{67}$ | 17.8 | ${ }^{8.7}$ | ${ }_{7519}^{781}$ | ${ }_{788}^{78.4}$ | ${ }_{51}^{49}$ | ${ }_{+24}^{+27}$ | ${ }_{3.3}^{+3.4}$ | ${ }_{631}^{613}$ | ${ }_{1515}^{157}$ | ${ }_{6} 6$ |
| Ocaber 9 9, | ¢ 5.5 |  | ${ }_{\substack{764 \\ 78.3 \\ \hline 18}}$ | coin |  | ¢1.0. | (12. | ( |  | -2.8, <br> +3, <br> 18 |  | $\underset{\substack{17.0 \\ 19.2 \\ 19.2}}{ }$ | 9 |
| 1976 | 6.5. | (1009 | ${ }_{\substack{78.4 \\ 788 \\ 788}}$ |  | - $\begin{aligned} & 2.5 \\ & 1: 5 \\ & 1: 5\end{aligned}$ | cos |  |  | - $\begin{array}{r}+36 \\ +30 \\ \hline\end{array}$ |  | $\xrightarrow{729}$ | (en | $\stackrel{88}{=}$ |
| ${ }_{\text {morail }}^{\text {max }}$ | ${ }_{61}^{64}$ | 9\%: 9 | 77.5 | 2n:4 | ${ }_{2}^{1,26}$ | ${ }_{\text {ama }}^{93}$ | cis |  | - | +1.0. | ${ }_{7}^{746}$ |  | $\stackrel{12.4}{=}$ |
|  | 6.7 69 | $\underset{104}{1071}$ | ${ }_{\substack{78.5 \\ 800}}$ | ${ }_{274}^{27.7}$ | (1222 | 9,9,9 | ${ }_{981}^{97}$ | 6.3 68 | +12.1 | +0.4 | ${ }_{751}^{753}$ | 21.9, |  |
| WEST MIDLANDS |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1975 Supuers 11 , | ${ }_{5}^{53}$ | ${ }_{120}^{20.3}$ | ${ }^{\text {8, }} 9.7$ | ${ }_{30,8}^{30.8}$ | ${ }_{16,4}^{20.8}$ | ${ }^{90,5}$ | $\xrightarrow{909}$ | ${ }_{4}^{43}$ | ${ }_{+1}^{+5.4}$ | ${ }_{+6,1}$ | ${ }^{7816}$ | ${ }_{223}^{209}$ |  |
| O.coom ${ }^{\text {of }}$ | ${ }_{5}^{53}$ | - 120.8 | 9,9,7 | ${ }_{\text {20, }}^{293}$ | 8 | $\xrightarrow{11,7}$ | ${ }^{1111}$ | ${ }_{\substack{49 \\ 5 \\ 5 \\ 5}}$ | - |  |  |  | $\frac{1}{6}$ |
| 1976 Janarar s5 |  | ${ }^{129} 6$ | 100, | ${ }^{28,5}$ | 3, | $\underset{1227}{12,5}$ | $\underset{\substack{123 \\ 125 \\ 125}}{ }$ | 5 | ${ }_{+2,}^{+4 .}$ | $\stackrel{+10}{+3}$ | ${ }_{96}^{96}$ | ${ }_{20}^{20.6}$ | ${ }^{133}$ |
|  | 56 56 5 |  | ${ }_{998}^{19,5}$ | 281 | ${ }_{2}^{2,1}$ | ${ }_{1257}$ | 1239 | ${ }_{54}^{54}$ |  | +1.8 |  |  |  |
|  | ${ }_{5}^{5.5}$ | (125.5 |  |  | ${ }_{1}^{2 \cdot 2}$ |  |  | ¢ | -2.8 | - $\begin{aligned} & 0.5 \\ & 0.4 \\ & 0.4\end{aligned}$ |  | $\substack{\begin{subarray}{c}{209 \\ \text { cic } \\ 274} }} \end{subarray}$ | ${ }^{162}$ |
| July Ausst 12 | 6.5 6.7 |  | ${ }_{1092}^{1092}$ | ${ }^{231} 8$ | ${ }_{24}^{24}$ | $\xrightarrow{1250}$ | $\underset{127}{127.7}$ | ${ }_{5}^{5.6}$ | ${ }_{+}^{+4.5}$ | +198 | ${ }_{968}^{69}$ | ${ }^{31.9}$ | ${ }_{\substack{113 \\ 1130}}^{\text {d }}$ |


|  | Table 108 ( Corinued) |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total <br> number <br> (000's) |  | ${ }_{\text {Femates }}$ $\left(100{ }^{(3)}\right.$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | (000's) | Total <br> number <br> (000s) |  |  | Avarage and anters. onters ocooss | Males <br> (000's) | Females <br> (000's) |  |
| EAST MIDLANDS |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ocatoer 9 9 ${ }^{\text {a }}$ | ${ }_{42}$ | ${ }^{63} 8$ | ${ }^{48,5}$ | ${ }_{\text {1, }}^{1 \times 5}$ | ${ }^{3,3}$ | ${ }_{56}^{69,}$ | ${ }_{60,5}^{60,5}$ | 4.1 | +1.9.9 | +1.5 | ${ }^{48.0}$ | - 12.6 | 0.8 |
| Nomerer | ${ }_{4}^{4}$ | ${ }^{659}$ |  | ${ }_{\text {lize }}^{13,5}$ | 1.4 | ${ }_{6}^{63,9}$ | ${ }_{6}^{648}$ | ${ }_{4}^{41}$ | +2, | +1.9 | ${ }_{517}^{19}$ |  | 1.4 |
|  | ${ }_{4}^{47}$ | $\xrightarrow{71.6}$ | $\underset{\substack{564 \\ 546 \\ 546}}{\substack{\text { cta }}}$ | $\substack { 151 \\ \begin{subarray}{c}{151 \\ 1+8{ 1 5 1 \\ \begin{subarray} { c } { 1 5 1 \\ 1 + 8 } } \end{subarray}$ | ¢ |  | $\underset{\substack{678 \\ 685}}{\substack{68 \\ \hline}}$ | ${ }_{4}^{45}$ |  | $\pm$ | $\underbrace{\substack{\text { and }}}_{\substack{53.2 \\ 522}}$ | ${ }^{1+4}$ | $\stackrel{69}{=}$ |
|  | ${ }_{4}^{45}$ |  | $\underbrace{\substack{\text { 5 }}}_{\substack{537 \\ 558}}$ |  | 9:88 | ${ }_{\substack{678.8 \\ 655}}^{\substack{\text { b }}}$ | $\underset{\substack{660 \\ 667 \\ 67}}{ }$ | ${ }_{45}^{44}$ | -O. <br> +0.5 <br> +0.3 | - | $\underbrace{\text { sid }}_{\substack{51.6 \\ 526}}$ |  | $\stackrel{12.5}{=}$ |
|  | ${ }_{5}^{54}$ | ${ }_{8}^{81,4}$ | ${ }_{60.2}^{59.2}$ | ${ }_{221}^{221}$ | 9,9\% | ${ }_{70.5} 72.5$ | ${ }_{731}^{71.6}$ | ${ }_{48}^{47}$ | +19.5 | +1.9 +1.9 | ${ }_{554}^{54}$ | ${ }_{17,7}^{17}$ | ${ }_{7}^{5.5}$ |
| (\%orshine |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{197}$ Sters | ${ }_{48}^{48}$ | 9776 | ${ }_{7}^{757}$ | ${ }_{21,9}^{22,3}$ | ${ }^{17} 17.3$ | ${ }_{80}^{807}$ | ${ }_{86,5}^{82}$ | ${ }_{42}^{40}$ | ${ }_{+13.8}^{+3}$ | ${ }_{+}^{+4 .}$ | ${ }^{617}$ | ${ }^{1458}$ | ${ }^{10.1} 10$ |
| (cato eft |  | ( 97.1 | $\underset{\substack{764 \\ 814 \\ 814}}{\substack{\text { a }}}$ | (206 | 6.5 <br> $\begin{array}{l}67 \\ 27\end{array}$ <br> 18 |  |  | ${ }_{\text {4 }}^{4}$ | $\pm{ }_{+37}^{+4 .}$ | $\underset{+4 .}{+3.9}$ | ${ }_{\substack{739 \\ 798}}^{7}$ | $\xrightarrow[\substack{17.0 \\ 19,1}]{\substack{19 \\ \hline}}$ | $\frac{02}{10}$ |
| $1976 \begin{aligned} & \text { January } 8 \\ & \text { February } 12 \\ & \text { March } 11 \end{aligned}$ | ( | $\xrightarrow{1093}$ | $\underbrace{}_{\substack{874 \\ 885 \\ 885}}$ | cinc |  | $\xrightarrow[\substack{1067 \\ 106 \\ 1068}]{ }$ |  |  |  |  |  |  | $\stackrel{11.9}{=}$ |
|  | - $\begin{gathered}53 \\ 59 \\ 59\end{gathered}$ |  |  |  | ( | (1056 |  |  |  | $\xrightarrow[\substack{+0.4 \\+0.1}]{\text { +0, }}$ |  |  | ${ }^{18.6}$ |
| luys | ${ }_{6} 6$ | ${ }_{126}^{126}$ | 91.19 | ${ }_{\substack{34 \\ 354}}$ | ${ }_{19,9}^{219}$ | $\underset{ }{1048} 1$ | $\underset{\substack{1088 \\ 1080}}{ }$ | ${ }_{5}^{53}$ | $\pm{ }_{-0.7}^{+2.7}$ | $\underset{+0.8}{+1.8}$ | ${ }_{82}^{84}$ | ${ }_{\substack{245 \\ 256}}^{2}$ | ${ }_{1}^{108}$ |
| NoRTH WEST |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{6}^{63}$ | ${ }^{17472}$ | ${ }_{\text {cher }}^{1372}$ | ${ }_{3}^{377}$ | ${ }^{20.5}$ | ${ }_{1588}^{188}$ |  | ${ }_{5}^{54}$ | + $\begin{array}{r}+3 . \\ +47\end{array}$ | ${ }_{+58}^{+59}$ | ${ }_{123}^{1236}$ | ${ }_{\text {cta }}^{26,9}$ | ${ }_{16,}^{168}$ |
|  | 6.1. 6.4 68 | (inco | $\underset{\substack{1356 \\ 1320}}{\substack{120}}$ | $\underbrace{\substack{\text { S }}}_{\substack{353 \\ \text { 358 }}}$ | $\underset{\substack{11,4 \\ 6.1}}{\substack{1 / 4}}$ |  |  | 5.8. | $\underset{\substack{+6.4 \\+6.6}}{\substack{\text { a }}}$ |  |  | $\underset{\substack { \text { cin } \\ \begin{subarray}{c}{23,5 \\ 33,5{ \text { cin } \\ \begin{subarray} { c } { 2 3 , 5 \\ 3 3 , 5 } }\end{subarray}}{ }$ | ${ }^{2.5}$ |
|  | 6.8 69 68 |  |  | cor $\begin{gathered}387 \\ 387 \\ 387\end{gathered}$ | ¢60 <br> 38 <br> 8 | $\underset{\substack{183 \\ 188 \\ 188}}{\substack{\text { a }}}$ |  | 6.4 6.4 6 |  |  | $\substack { 423 \\ \begin{subarray}{c}{122 \\ 412{ 4 2 3 \\ \begin{subarray} { c } { 1 2 2 \\ 4 1 2 } } \end{subarray}$ | $\underbrace{\substack{\text { a }}}_{\substack{351 \\ 36.1 \\ 36.4}}$ | $\stackrel{20.1}{T}$ |
|  | $\stackrel{66}{67}$ |  | $\underset{\substack{1464 \\ 1525}}{\substack{15.3}}$ | $\substack { 389 \\ \begin{subarray}{c}{408 \\ 608{ 3 8 9 \\ \begin{subarray} { c } { 4 0 8 \\ 6 0 8 } } \end{subarray}$ |  | cinti | (inci | 6:4 | +1,0 +1.0. +0.2 | $\underset{\substack{\text { +0, } \\+0.5}}{\substack{\text { a }}}$ |  | $\substack { \text { 3n9 } \\ \begin{subarray}{c}{36.9{ \text { 3n9 } \\ \begin{subarray} { c } { 3 6 . 9 } } \end{subarray}$ | ${ }^{23,9}$ |
|  | ${ }_{78}^{77}$ | ${ }_{2174}^{214}$ |  | ${ }_{57}^{556}$ | ${ }_{\substack{325 \\ 318}}$ | ${ }_{185}^{185}$ | ${ }_{1868}^{186}$ | ${ }_{6}^{6.7}$ | ${ }_{+0.7}^{+5 .}$ | ${ }_{+22}^{+25}$ | ${ }_{\text {\% }}^{14868}$ | ${ }_{430}^{425}$ | ${ }_{88}^{16.7}$ |
| Nовtн |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1975}$ Stapememer 11 | $7{ }_{7}^{7}$ | ${ }_{912}^{9,7}$ | ${ }_{798}^{727}$ | 221.4 | ${ }_{19,4}^{19.4}$ | ${ }_{782}^{763}$ | ${ }_{789}^{78.8}$ | ${ }_{6}^{5.9}$ | +0.8 | ${ }_{+2,1}^{+2.3}$ | ${ }_{60}^{62.5}$ | ${ }_{154}^{14}$ | ${ }_{7} 9$ |
|  | (6.88 | ¢8.0. | $\underset{\substack{678 \\ 695}}{698}$ |  | $\underset{\substack{7.1 \\ 3.6}}{\substack{\text { che }}}$ | cos | ¢ | 6.3 6.4 6.6 | + $\begin{gathered}\text { +2. } \\ +2.4 \\ +20\end{gathered}$ | $\underset{\substack{+1.8 \\+2,24}}{\text { +2, }}$ | ${ }_{\substack{647 \\ 666}}^{6.5}$ |  | $\frac{1.3}{10}$ |
|  |  | $\xrightarrow[\substack{941 \\ 907}]{\substack{\text { at }}}$ |  |  |  |  | ${ }_{\text {8 }}^{87} 8$ |  | +1.0. | $\xrightarrow{+1.7} \begin{aligned} & \text { +1, } \\ & +0.6\end{aligned}$ | ¢71. |  | $\stackrel{88}{-}$ |
|  | $\frac{7.1}{7}$ | - $\begin{aligned} & 9,8 \\ & 10.7 \\ & 10.4\end{aligned}$ | $\xrightarrow[\substack{69.5 \\ 762}]{ }$ |  | $\underset{\substack{1.6 \\ 1.5 \\ 1.5}}{ }$ | coin | 90.0. | ¢ | +1.9.9 | +0.9 | \%ot |  | ${ }^{11.2}$ |
| ${ }_{\text {dur }}^{\text {durse }}$ | ${ }_{8}^{87}$ | $\underset{\text { li36, }}{113}$ | ${ }_{\substack{70.6}}^{70.7}$ | ${ }_{\text {32, }}^{32}$ | ${ }_{\substack{21,6 \\ 196}}^{18}$ | ${ }_{9}^{940}$ | ${ }_{94}^{94.4}$ | ${ }_{73}^{73}$ | +1,88 | $\underset{+1,{ }^{+1.8}}{+}$ | ${ }_{702}^{703}$ | ${ }_{244}^{24}$ | 8.1 |



[^2]


|  |  | Agricul- <br>  $\underset{\text { fishing }}{\text { and }}$ | $\begin{aligned} & \text { Mining } \\ & \text { and } \\ & \text { quarrying } \end{aligned}$ | ${ }_{\text {Manufac- }}^{\text {turing }}$ | Construc- |  | $\begin{aligned} & \text { Transport } \\ & \text { and } \\ & \text { commun- } \\ & \text { ication } \end{aligned}$ | $\begin{aligned} & \text { Distri- } \\ & \text { Distive } \\ & \text { trades } \end{aligned}$ |  |  | $\begin{aligned} & \text { Others } \\ & \text { not } \\ & \text { classified } \\ & \text { chy } \\ & \text { industry } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | " | III-xIx | xx | xx1 | xxı | xxIII |  | xxviI |  |  |
|  |  | Total number (thousands) |  |  |  |  |  |  |  |  |  |  |
| 1973 | $\begin{gathered} \text { Februrry } \\ \text { Aaryary } \\ \text { Ausust } \\ \text { November } \end{gathered}$ | $\begin{aligned} & 15.0 \\ & 11.4 \\ & 9.3 \\ & 9.6 \end{aligned}$ | $\begin{aligned} & 19 \cdot 5 \\ & \hline 179.6 \\ & 17.6 \\ & 17.3 \end{aligned}$ |  | $\begin{gathered} 108.8 \\ \hline 9.1 \\ \hline 9.3 \\ 755.6 \end{gathered}$ | $\begin{aligned} & 8.1 \\ & \hline, 1 . \\ & 6.5 \\ & 5.9 \end{aligned}$ |  |  | $\begin{gathered} 114.5 \\ \hline 8.5 \\ 86.0 \\ 86.3 \end{gathered}$ |  | $\begin{aligned} & 8,0 \\ & \substack{878 \\ 770.0 \\ 67.0} \end{aligned}$ | $\begin{gathered} 710 \cdot 9 \\ 5890 \\ \hline 890 \cdot 0 \\ \hline 991 \end{gathered}$ |
| 1974 | $\begin{aligned} & \text { February } \\ & \text { MAr } \\ & \text { Alyust } \\ & \text { November } \end{aligned}$ | $\begin{aligned} & 12 \cdot 4 \\ & \begin{array}{l} 1 \cdot 4 \\ 0.1 \\ 0.1 \\ 12: 2 \end{array} \end{aligned}$ | $\begin{gathered} 17.9 .9 \\ \substack{15.9 \\ 15.9} \\ \hline 15.9 \end{gathered}$ |  | $\begin{aligned} & 129 \\ & \hline 12: 8 \\ & \hline \end{aligned}$ | $\begin{gathered} 6 \cdot 1 \\ 5 \cdot 7 \\ 5 \cdot 8 \\ 5 \cdot 8 \end{gathered}$ | $\begin{aligned} & 37 \cdot 1 \\ & 37.7 \\ & 3.9 \\ & 35 \cdot 9 \end{aligned}$ |  | $\begin{gathered} 989.9 \\ \hline 80.4 \\ 107.9 \\ 107 \end{gathered}$ | $\begin{aligned} & 31 \cdot 8 \cdot 8 \\ & \text { ani.8. } \\ & 37 \cdot 1 \end{aligned}$ | $\begin{aligned} & 9.3 \\ & 58.8 \\ & 88.7 \\ & 871 \cdot 2 \end{aligned}$ | $\begin{gathered} 596.1 \\ 50.4 \\ 50.4 \\ 6043 \end{gathered}$ |
| 1975 | $\begin{aligned} & \text { February } \\ & \text { Maly } \\ & \text { Aluss } \\ & \text { Novembert } \end{aligned}$ | $\begin{aligned} & 15 \cdot 9 \\ & \substack{14 \cdot 9 \\ 14: 8: 8 \\ 20: 6} \end{aligned}$ | $\begin{aligned} & 15 \cdot 7.7 \\ & 515.5 \\ & 16.5 \\ & 17.0 \end{aligned}$ | $\begin{aligned} & \text { a } 177.19 .4 \\ & \text { ans.4.4 } \\ & 318 \cdot 0 \end{aligned}$ | $\begin{gathered} 144.24 .2 \\ \hline 14656 \\ 18847 \end{gathered}$ | $\begin{aligned} & 5 \cdot 9 \\ & \hline .9 .9 \\ & 6.9 \\ & 7.7 \end{aligned}$ |  | $\begin{gathered} 74.0 \\ \hline 8.8 \\ \hline 9.25 \\ 107 \cdot 3 \end{gathered}$ |  |  | $\begin{gathered} 76.7 \\ 83.4 \\ 123.6 \\ 123.7 \end{gathered}$ | $\begin{gathered} 748,78,8 \\ \hline, 988.8 \\ 1,0,79 \end{gathered}$ |
| 1976 | $\begin{aligned} & \text { Febururr } \\ & \text { Many } \\ & \text { Anyust } \\ & \text { November } \end{aligned}$ | 224:0 | $\begin{aligned} & 17.5 \\ & \hline 17.1 \\ & 77.1 \end{aligned}$ |  | $\begin{aligned} & 221.7 \\ & \substack{2066 \\ 1968} \end{aligned}$ | ¢8.7 <br> 8.7 <br> 9.6 | ¢ $\begin{gathered}6.4 \\ \text { cos } \\ 58.8\end{gathered}$ | (12.8. | $\xrightarrow{2099} \begin{aligned} & \text { 209: } \\ & \text { 202:8 }\end{aligned}$ |  | $\begin{aligned} & 136 \cdot 9 \\ & \text { 14: } \\ & 1995 \end{aligned}$ |  |
|  |  | Percentage rates |  |  |  |  |  |  |  |  |  |  |
| 1973 | $\begin{aligned} & \text { February } \\ & \begin{array}{c} \text { Maly } \\ \text { Ausus } \\ \text { November } \end{array} \end{aligned}$ | $\begin{aligned} & 3 \cdot 5 \\ & \begin{array}{l} 2.6 \\ 2.2 \\ 2 \cdot 2 \end{array} \end{aligned}$ | $\begin{aligned} & 5.1 \\ & \begin{array}{l} 1.7 \\ 4.7 \\ 4.6 \end{array} \end{aligned}$ | $\begin{aligned} & 2.72 \\ & \text { a.1. } \\ & 1.7 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 6.7 \\ & 5.6 \\ & 5.3 \end{aligned}$ | $\begin{aligned} & 2.4 \\ & 2.1 \\ & 1.9 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 3 \cdot 1 \\ & \text { 3. } \\ & \text { 2.2 } \\ & 2 \cdot 1 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & .1 .1 \\ & 1.8 \\ & 1.6 \end{aligned}$ |  | $\begin{aligned} & 2 \cdot 3: 3 \\ & \begin{array}{l} 2: \\ 1: 9 \\ 1 \cdot 9 \end{array} \end{aligned}$ |  | $\begin{aligned} & 3.1 \\ & \frac{1}{2 \cdot 6} \\ & 2.3 \\ & 2 \cdot 2 \end{aligned}$ |
| 1974 | $\begin{aligned} & \text { February } \\ & \begin{array}{l} \text { Many } \\ \text { Ausut } \\ \text { November } \end{array} \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 2.4 \\ & 2.5 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 4.9 \\ & 4.4 \\ & 4.4 \\ & 4.3 \end{aligned}$ | $\begin{aligned} & 2.0 \\ & i, 9 \\ & 2.0 \\ & 2.1 \end{aligned}$ | $\begin{aligned} & 8.2 \\ & .9 \\ & 7.9 \\ & 8.1 \end{aligned}$ | $\begin{aligned} & 1: 8 \\ & 1.7 \\ & 1.7 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 2.4 \\ & \text { 2:2 } \\ & 2: 14 \\ & : 4.4 \end{aligned}$ | 2.1 <br> 1.8 <br> i.9 <br> 2.0 <br> 18 | li. $\begin{aligned} & 1.5 \\ & 1.7 \\ & 1.6 \\ & 1.6\end{aligned}$ | $\begin{aligned} & 2.0 \\ & 2.0 \\ & 2.0 \\ & 2.2 \end{aligned}$ | $\because$ |  |
| 1975 | February <br> August <br> November | $\begin{aligned} & 3.9 \\ & \begin{array}{l} 3.6 \\ 4.1 \\ 5.0 \end{array} \end{aligned}$ | $\begin{aligned} & 4.3 \\ & 4.3 \\ & 4.6 \\ & 4.7 \end{aligned}$ | $\begin{aligned} & 2.8 \\ & 3.2 \\ & 3.7 \\ & 4.1 \end{aligned}$ | $\begin{aligned} & 10.4 \\ & \text { 10.7 } \\ & 10.7 \\ & 13.4 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & \begin{array}{c} 1: 8 \\ 2: \\ 2: 3 \end{array} \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 3.0 \\ & 3.2 \\ & 3.8 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & \text { a.9 } \\ & 3.5 \\ & 3.9 \end{aligned}$ | $\begin{aligned} & 1: 9 \\ & i \cdot 9 \\ & 2: 3 \\ & 2: 9 \end{aligned}$ | $\begin{aligned} & 2 \cdot 5.5 \\ & \text { a.6. } \\ & 3 \cdot 9 \end{aligned}$ | . | 3.3 $\begin{aligned} & 3.5 \\ & 4.5 \\ & 4.7\end{aligned}{ }^{\text {a }}$ ( |
| 1976 | $\begin{aligned} & \text { February } \\ & \begin{array}{c} \text { Maly } \\ \text { Aasus } \\ \text { November } \end{array} \end{aligned}$ | ${ }_{\substack{5 \\ 5 \\ 5 \\ 5 \\ 5 \\ \hline 1.9 \\ \hline}}$ | 4.8 <br> 4.7 | 4.6. ${ }_{4}^{4.5}$ |  | 2.5 $\substack{2.5 \\ 2.7}$ | 4.0 3.9 | ${ }_{4}^{4.8}$ | ¢ ${ }_{3}^{3.9}$ | - |  | ¢, |
|  |  | Total number, seasonally adjusted (thousands)\\| |  |  |  |  |  |  |  |  |  |  |
| 1973 | $\begin{aligned} & \text { February } \\ & \begin{array}{c} \text { Maly } \\ \text { Aasus } \\ \text { November } \end{array} \end{aligned}$ | $\begin{aligned} & 12: 8 \\ & 11: 8 \\ & 0.9: 8 \\ & 0: 5 \end{aligned}$ | $\begin{aligned} & 19.0 \\ & \begin{array}{l} 193 \\ 17.0 \\ 77.1 \end{array} \end{aligned}$ |  | $\begin{gathered} \text { sp:1 } \\ \text { giv } \\ 80 \cdot 1 \\ \hline 004 \end{gathered}$ | $\begin{gathered} 8.0 \\ 7.2 \\ 6.5 \\ 5 \cdot 9 \end{gathered}$ |  | $\begin{aligned} & 65 \cdot 9 \\ & 56.9 \\ & 50.6 \\ & 55 \cdot 0 \end{aligned}$ | $\begin{gathered} 105.7 \\ \hline 959.9 \\ \hline 9.59 .5 \\ 79.7 \end{gathered}$ | $\begin{aligned} & 34 \cdot 2 \cdot 2 \\ & \begin{array}{l} 30 \cdot 2 \cdot 2 \\ 20 \cdot 9 \end{array} \\ & \hline 29 \cdot 4 \end{aligned}$ | $\begin{aligned} & 86 \cdot 1 \\ & 80.7 \\ & 80.7 \\ & 66 \cdot 3 \end{aligned}$ |  |
| 1974 |  | $\begin{aligned} & 10: 3 \\ & 015 \\ & 10.6 \\ & 12: 2 \end{aligned}$ | $\begin{aligned} & 17.3 \\ & \hline 16.4 \\ & 660 \\ & 15.5 \end{aligned}$ | $\begin{aligned} & \begin{array}{c} 152 \cdot 0 \\ \hline 4.5 \\ \hline 596 \\ 1744 . \end{array} \end{aligned}$ |  | $\begin{gathered} 5: 0 \\ 5.8 \\ 5: 8 \\ 5: 8 \end{gathered}$ | $\begin{aligned} & 3332.2 \\ & \begin{array}{l} 34.8 \\ 34 \cdot 5 \\ 33 \cdot 1 \end{array} \end{aligned}$ | $\begin{gathered} 515.5 \\ \substack{9+8.8 \\ 58.3} \\ 58 . \end{gathered}$ | $\begin{gathered} 84 \cdot 5 \cdot 5 \\ 90.2 \\ \hline 10: 0 \\ 101.5 \end{gathered}$ |  | $\begin{aligned} & 8 \cdot 1.1 \\ & \begin{array}{l} 170 \\ 771.5 \\ 71 \cdot 3 \end{array} \end{aligned}$ |  |
| 1975 | February May August November | $\begin{aligned} & 13: 8 \\ & 513: 3 \\ & 18.3 \\ & 20.7 \end{aligned}$ | $\begin{aligned} & 15 \cdot 2 \cdot \\ & \substack{519 \\ 16.7 \\ 16 \cdot 8} \end{aligned}$ |  | $\begin{gathered} 1320.0 \\ \hline 14990.9 \\ 1790.0 \end{gathered}$ | $\begin{gathered} 5.9 \\ .64 \\ 7.0 \\ 7.8 \end{gathered}$ | $\begin{aligned} & 39 \cdot 8 \\ & \left.\begin{array}{l} 4 \cdot 9 \\ 5 \cdot 1 \\ 5 \cdot 7 \end{array}\right) \end{aligned}$ | $\begin{gathered} 68 \cdot 8 \\ \hline 808 \\ \hline 95.8 \\ 109 \cdot 9 \end{gathered}$ |  |  | $\begin{gathered} 77 \cdot 6 \\ \text { 星 } 97 \\ 124 \cdot 8 \end{gathered}$ |  |
| 1976 | $\begin{aligned} & \text { February } \\ & \text { AMayuy } \\ & \text { Augy } \end{aligned}$ | $\begin{aligned} & 2 \cdot 3 \cdot \\ & 20 \cdot 4 \\ & 23 \cdot 4 \end{aligned}$ | $16: 9$ $\substack{17.9 \\ 17.2}$ |  | $\begin{gathered} 209.8 \\ \text { 2097: } \\ \hline 080 \end{gathered}$ | 8.6 8.7 | $\begin{aligned} & 606 \\ & \hline 0.6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 123.7 \\ & 1235: \\ & 135 \cdot \end{aligned}$ | $\begin{gathered} 2000 \\ \text { 209: } \end{gathered}$ | $\begin{gathered} 5 \cdot 5 \cdot 5 \\ \hline 70.1 \\ \hline 1 \cdot 9 \end{gathered}$ | $\begin{aligned} & 1379.9 \\ & \hline 197976 \\ & 1973 \end{aligned}$ | $\begin{aligned} & 1,184.8 \\ & \substack{1,2606} \\ & \hline, 2565 \end{aligned}$ |



 $\qquad$
detailed analysis by age: Great Britain


| TABLE 111 thousands |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Under 2 weeks |  | $\xrightarrow{\text { OVer } 4 \text { and }}$ to meeks |  |  | $\xrightarrow{\text { OVer } 26 \text { and up }}$ to 52 weeks | Over 52 weeks | Totals |
| total, males and females |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 108.29 .9 \\ \text { 110 } \\ \text { a } \\ 886.5 \end{gathered}$ | $\begin{aligned} & 68 \cdot 6 \\ & \hline 6.9 \\ & \hline 99.9 \\ & 49 \cdot 6 \end{aligned}$ | $\begin{aligned} & 1029.9 \\ & \hline 74.0 \\ & 5.1 \\ & 63.1 \end{aligned}$ | $\begin{aligned} & 94.7 \\ & \hline 7.4 \\ & \hline 779 \\ & 47 \cdot 6 \end{aligned}$ |  | $\begin{gathered} 10.7 \\ \hline 1053 \\ \hline 78.8 \\ 62 \cdot \end{gathered}$ | $\begin{aligned} & 176 \cdot 9 \\ & \hline 168: 3 \\ & 159: 9 \\ & 142: 6 \end{aligned}$ |  |
|  | ( $\begin{aligned} & 136.1 \\ & 1205 \\ & 105.1\end{aligned}$ | 79.2 60.7 69.7 | ¢ $\begin{gathered}74.1 \\ 68.5 \\ 88.8\end{gathered}$ |  | $\begin{gathered} 93,3 \\ \substack{98.6 \\ 88.3} \end{gathered}$ |  | $\begin{aligned} & 1819.9 \\ & 129.9 \\ & 129.9 \end{aligned}$ |  |
| $\begin{gathered} \text { 1975 Januaryt } \\ \substack{\text { Aluriv } \\ \text { cliy }} \end{gathered}$ | ${ }_{1}^{190.9} 19$ | ${ }_{148}^{14.9}$ | ${ }^{132.4}$ | 108.4 | 147.9 165.5 | ${ }_{\substack{113.3 \\ 1325}}^{1}$ | ${ }_{1}^{135.6}$ | (1,042.4. |
| Octoberf | 163.9 | 103.7 | 157.7 | 162.5 | 195.1 | 154.5 | 161.2 | 1,0986 |
|  | $\begin{aligned} & 109 \cdot 2 \cdot 1 \\ & \text { and } 12 \cdot 4 \end{aligned}$ | $\begin{gathered} 97.40 .5 \\ 142: 9 \end{gathered}$ | $\begin{aligned} & 190.3 \\ & \text { an: } 150.4 \\ & 206 \end{aligned}$ | $\begin{aligned} & 184.4 \\ & \text { 154:4151 } \\ & 144 \end{aligned}$ | $\begin{aligned} & \text { 2} 208 \\ & 208 \end{aligned}$ |  | $\begin{aligned} & 182: 0 \\ & 20 \\ & 229 \end{aligned}$ |  |
|  | Percentage of $t$ 13.6 16.4 18.1 16.7 |  | $\begin{gathered} \text { mploved } \\ \text { mod } \\ 10.6 \\ 10.5 \\ 12.5 \end{gathered}$ | $\begin{aligned} & 11 \cdot 9 \\ & 9.6 \\ & 9.5 \\ & 9.5 \end{aligned}$ | $\begin{gathered} 16: 8 \\ \text { and } \\ \text { and } \\ \hline 126 \end{gathered}$ | $\begin{gathered} 13.9 \\ \text { and } \\ \text { an: } \\ \hline 120 \end{gathered}$ | $\begin{aligned} & 22: 2 \cdot \\ & \text { 24:9} \\ & 20 \cdot 9 \\ & 27 \cdot 6 \end{aligned}$ |  |
|  |  | 12. $\substack{12.5 \\ 10.2}$ |  | 10.3 99.1 11.4 | 14.3 $\begin{aligned} & 14.3 \\ & 14.2\end{aligned}{ }^{126}$ |  | $\begin{aligned} & 20.1 \\ & 20.6 \\ & 20.5 \end{aligned}$ | $\begin{aligned} & 1000000 \\ & \text { 100.0 } \end{aligned}$ |
|  | ${ }_{19}^{15.3} 1$ | ${ }_{14.4}^{15.4}$ | ${ }_{13,4}^{14.4}$ | $\xrightarrow{11.8} 11.0$ | ${ }_{15}^{16.9}$ | 12.3 12.7 | ${ }_{13}^{13.7}$ | 100.0 100.0 |
| Octoberf | $14 \cdot 9$ | 9.4 | 14.4 | 148 | 17.8 | 14.1 | 147 | $100 \cdot 0$ |
|  | $\begin{array}{r} 8.7 \\ 9.8 \\ 15.2 \end{array}$ | 7.8. 10.4 10.2 | $\begin{aligned} & 15 \cdot 5 \\ & \text { 12 } \\ & 14.4 \end{aligned}$ | $\begin{aligned} & 14,7 \\ & 12,5 \\ & 10.2 \end{aligned}$ | (20.4 $\begin{gathered}20.4 \\ \text { and }\end{gathered}$ | $\begin{aligned} & 16 \cdot 6 \\ & 20.9 \\ & 17.4 \end{aligned}$ | $\begin{aligned} & 14,6 \\ & 17.4 \\ & 16.4 \end{aligned}$ | $\begin{aligned} & 1000 \\ & \text { 1000 } \\ & 1000 \end{aligned}$ |
| Males |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 82.4 \\ & \substack{856 \\ 687.0 \\ 67.3} \end{aligned}$ | $\begin{gathered} 53.7 \\ \text { si, } \\ 3988 \\ 38.8 \end{gathered}$ | $\begin{aligned} & 88.6 \\ & 88.6 \\ & 58.7 \\ & 50.3 \end{aligned}$ | $\begin{gathered} \text { cy, } \\ 53,6 \\ 38 \cdot 6 \\ \hline 8.9 \end{gathered}$ | $\begin{gathered} 10.9 \\ \hline 9.9 \\ \text { s.9.9. } \\ 55 \cdot 1 \end{gathered}$ | $\begin{aligned} & 99.7 \\ & 98.2 \\ & 96.4 \\ & 53.2 \end{aligned}$ |  | ${ }_{5750}^{650}$ ${ }_{432 \cdot 9}^{469}$ |
|  | $\begin{aligned} & 99.3 \\ & 931.3 \\ & 81.4 \end{aligned}$ | $\begin{aligned} & 60.3 \\ & 54.5 \\ & 54 \end{aligned}$ | $\begin{aligned} & 50.6 \\ & 70.0 \end{aligned}$ | $\begin{aligned} & 5.60 \\ & 57 \\ & 57 \end{aligned}$ | 79.8 <br> 59.0 <br> 747 | (62.5 $\begin{gathered}60.7 \\ 62.8\end{gathered}$ | $\begin{gathered} 119.515 \\ \hline 1115: 97 \end{gathered}$ |  |
| $\underset{\substack { 1975 \\ \begin{subarray}{c}{\text { Januaryt } \\ \text { Auril }{ 1 9 7 5 \\ \begin{subarray} { c } { \text { Januaryt } \\ \text { Auril } } } \\ {\hline}\end{subarray}}{ }$ |  | 97.4 106:5 | $\xrightarrow{103.5} 108.9$ | ${ }^{85} 9.9$ | $\xrightarrow{1212} 18.8$ | 172.5 9 | ${ }_{129}^{122 \cdot 9}$ | 733.5 <br> 834 |
|  | 118.6 | 75.3 | 115.6 | 117.9 | 1546 | 128.5 | 1445 | $855 \cdot 1$ |
| $\begin{array}{\|cc\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { Aliry }} \end{array}$ | $\begin{gathered} 77.0 \\ 1350 \\ 130 \end{gathered}$ | $\begin{aligned} & 73 \cdot 18 \\ & 9448 \\ & 948 \end{aligned}$ |  | $\begin{gathered} 138.7 \\ \hline 11.3 \\ 102.7 \end{gathered}$ | $\begin{aligned} & 213.7 \\ & 19.2 \\ & 165 \cdot 2 \end{aligned}$ |  | $\begin{aligned} & 1635 \\ & \hline 20.5 \end{aligned}$ |  |

\section*{FEMAL

1973
1971
1975
1976

198 <br> }

| $\begin{gathered} 25.7 \\ \text { 23.7. } \\ 23.6 \\ \hline 8.7 \end{gathered}$ |  | $\begin{aligned} & 20.3 \\ & \text { an. } \\ & 11.1 \\ & 12 \cdot 8 \end{aligned}$ | $\begin{gathered} 18.9 \\ \substack{3,8 \\ 8: 9 \\ 8.7} \end{gathered}$ | $\begin{aligned} & 24.4 \\ & \text { 24:4 } \\ & 12.4 \\ & 10.2 \end{aligned}$ | $\begin{gathered} 16.0 \\ \text { 16. } \\ \text { in } \\ 8.8 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | (13.5 $\begin{gathered}12.5 \\ 18.8\end{gathered}$ | $\begin{gathered} 11 \cdot 6 \\ \text { 13: } \\ 13.9 \end{gathered}$ | 13.6 $\substack{13.6 \\ 13.6}$ | $\begin{aligned} & 9.1 \\ & 8.7 \\ & 9.2 \end{aligned}$ | 12.5 $\substack{11.5 \\ 11.9}$ | $\begin{aligned} & 1159.9 \\ & 1953 \\ & 1036 \end{aligned}$ |
| ${ }_{6}^{36.0}$ | ${ }_{42.2}^{44.5}$ | 32.0 | 23, 23.9 | ${ }_{326}^{26.1}$ | 19.7 ${ }_{19}$ | 12.89, | ${ }_{218.9}^{18,9}$ |
| $45 \cdot 2$ | 4 | 42.1 | 44.6 | 40.6 | 26.0 | 16.7 | 243.5 |
|  | 24.3 23.3 48.0 | $\begin{aligned} & 45 \cdot 9.9 \\ & 60.5 \\ & 64.6 \end{aligned}$ | 45.8 spig 40.0 |  | $\begin{aligned} & 37.1 \\ & 5454 \\ & 54-4 \end{aligned}$ | (18.818.8 <br> 28, <br> 28.0 | $\begin{aligned} & 270 \cdot 5 \cdot\left(\begin{array}{l} \text { an } \\ 3777 \end{array}\right. \end{aligned}$ |

Alt Ah figures in this table are unadiusted in respect of amendments notified on the four days following the count.


1042 SEPTEMBER 1976 DEPARTMENT OF EMPLOYMENT GAZETTE

## unemployed persons by entitlement to benefit:* Great Britain

|  |  | $\begin{aligned} & \text { Receiving } \\ & \text { unemployment } \\ & \text { benefit only } \end{aligned}$ | Receiving benefit and supplementa allowance | Receiving supplementary allowance only | Others registered | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1973 | $\begin{aligned} & \text { February } \\ & \text { Naveraver } \end{aligned}$ | $\begin{aligned} & 236 \\ & \begin{array}{c} 236 \\ 1950 \end{array} \end{aligned}$ | 75 <br> 51 <br> 41 | $\begin{gathered} 261 \\ \substack{232 \\ 180} \end{gathered}$ | (145 |  |
| 1974 | $\begin{gathered} \text { Februaryt } \\ \text { Naveraber } \end{gathered}$ | ${ }_{209}^{17}$ | ${ }_{6}^{58}$ | ${ }_{201}^{186}$ | ${ }_{144}^{119}$ | cis |
| 1975 | $\begin{aligned} & \text { February } \\ & \text { Navery } \\ & \text { November } \end{aligned}$ | $\begin{aligned} & 271 \\ & \left.\begin{array}{l} 373 \\ 421 \end{array}\right) \end{aligned}$ | $\begin{gathered} 91 \\ 96 \\ 124 \end{gathered}$ | $\begin{aligned} & 236 \\ & \text { and } \\ & 373 \end{aligned}$ | $\begin{aligned} & 1595 \\ & 202 \\ & 202 \end{aligned}$ | $\begin{gathered} 757 \\ 1,1720 \\ 1,12 \end{gathered}$ |
| 1976 | ${ }_{\text {February }}^{\text {May }}$ | ${ }_{454}^{483}$ | 152 143 | ${ }_{420}^{416}$ | ${ }_{203}^{202}$ | +1,233 |




[^3]

UNEMPLOYMENT AND VACANCIES
flows* of unemployment and vacancies at employment offices in Great Britain, standardised and seasonally adjusted $\dagger$

TABLE 117
THOUSANDS
Average of 3 months
ended
ended

1967 April 10
October 9
January 8
April 8
July 8
October 14
1969 January 13
April 14
October 13
1970 January 12
April 13
July 13
July 13
October 12
1971 January 11
April 5
July 12
October 11
1972 January 10
April 10
July 10
October 9
1973 January 8
April 9
July 9
July 9
October
1974 January 14
February 11
March 11
March 11
April 8
May 13
June 10
July 8
August 12
September 9\|
October 14\|
November 11||

| UNEMPLOYMENT $\ddagger$ |
| :--- |
| Joining register (inflow) |
| Males Females Total | | Leaving | register (outflow) |
| :--- | :--- | :--- |
| $\begin{array}{lll}\text { Males } & \text { Females } & \text { Total } \\ (4) & (5) & \text { (6) }\end{array}$ |  |


| Excess of inflow over outflow <br> Males <br> (7) Females Total(8) |
| :--- |

VACANCIES

| Inflow | Outflow | Excess of <br> inflow over <br> outflow <br> $(12)$ |
| :--- | :--- | :--- |

1975 December
February 10\|
April 14|I

| May 12\|| |  |  |  |  |  |  |  | 8 | 41 | 159 | 179 | -20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 9 | 258 | 102 110 | 360 375 | 225 228 | 94 98 | 319 326 | 34 36 | 13 | 49 | 157 | 173 | -16 |
| July 14 | 264 | 110 |  |  |  |  |  |  |  |  |  |  |
| August 11 | 264 | 113 | 377 | 230 | 100 | 330 | 34 |  | 47 | 160 |  |  |
| September 8 | 266 | 117 | 383 | 236 | 104 | 340 | 30 | 13 | 43 | 163 | 167 165 | -4 -5 |
| October 9 | 264 | 118 | 383 | 239 | 108 | 347 | 25 | 11 |  |  |  |  |
| November 13 | 260 | 119 | 379 | 235 | 109 | 344 | 25 | 10 | 35 | 155 | 161 |  |
| December 11 | 254 | 116 | 371 | 226 | 106 | 332 | 29 | 11 | 39 | 148 | 154 | - 5 |
| January 8 | 246 | 112 | 357 | 215 | 99 | 314 | 31 | 12 | 43 | 146 | 147 |  |
| February 12 | 242 | 110 | 352 | 217 | 99 | 315 | 25 | 12 | 37 | 148 | 144 |  |
|  | 240 | 111 | 351 | 229 | 101 | 330 | 11 | 10 | 22 | 156 | 149 | 7 |
| April 8 | 244 | 113 | 357 | 239 | 108 | 347 | 5 | 5 | 10 | 163 | 159 | 4 |
|  |  |  |  |  |  |  | 5 | 4 | 9 | 165 | 168 |  |
| May 13 June $10 \ddagger$ | 249 | 120 | 369 | 242 | 116 | 358 | 7 | 4 | 11 | 164 | 172 | -8 |
| July 8 | 251 | 127 | 378 | 244 | 117 | 361 | 6 | 10 | 17 | 170 | 173 | -3 |

* The flow statistics are described in the Gazette, September 1976, pp. 976-987. While the coverage of the flow statistics is somewhat different from the published totals of unemployed, excluding school leavs are described in the Gazified to employment offices, the movements in the respective series are closely related.
excluding school leavers, and of vacancies notified to employment offices, the movements in the respective figures in this table are converted to a standard $4 \frac{1}{3}$ week month and are seasonally figures are collected for 4 or 5 week periods between unemployment or vacancy count dates; thates are generally 6 days earlier ( 5 days in the period before October 1975). $\ddagger$ The figures prior to June, 1976 have been adjusted on an estimated basis to exclude adult students registering for vacation employment. Subsequent figures exclude adult students,
as collected.
§ From April 1974 the vacancy figures include some that are suitable for young persons.
$\|$ Because of industrial action at local offices of the Employment Service Agency no counts were made during the period November 1974 to March 1975 and the figures for the period September to November 1974 include some estimates.

|  | South | $\underset{\text { East }}{\text { Eastia }}$ | South | $\underset{\text { Midilands }}{\text { West }}$ | ${ }_{\text {East }}^{\text {Midands }}$ | $\begin{aligned} & \text { Yorkshire } \\ & \text { and } \\ & \text { Humber- } \end{aligned}$ side | Worth | North | Wales | Scotland | $\begin{aligned} & \text { Total } \\ & \text { Great } \\ & \text { Britain } \end{aligned}$ | Northern | (intal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | s notified | to employ | ent offices |  |  |  |  |  |  |  |  |  |
| 1974 June 5 | 1496 | 12.1 | 29.3 | 25.0 | 20.4 | 25.5 | 29.6 | 14.5 | 10.2 | 20.2 | 336.4 | 3.8 | $340 \cdot 2$ |
|  |  | $\begin{aligned} & 1 \cdot 2 \cdot 2 \\ & 10.2 \end{aligned}$ | $\begin{aligned} & 27.70 \\ & 24.6 \end{aligned}$ | $\begin{aligned} & 24: 6 \\ & 24: 9 \\ & 21 \cdot 9 \end{aligned}$ | $\begin{aligned} & 19 \cdot 5 \cdot 2 \\ & 18: 2 \\ & 18: 2 \end{aligned}$ | $\begin{aligned} & 23.9 \\ & 0.9 \\ & 20.1 \end{aligned}$ | $\begin{aligned} & 28.0 \\ & \text { 20.0 } \end{aligned}$ | $\begin{aligned} & 14.1 \\ & 13.6 \\ & 3.7 \end{aligned}$ | $\begin{gathered} 10.1 \\ 9.4 \\ 9.7 \end{gathered}$ | $\begin{aligned} & 19 \cdot 3 \\ & \text { an } \\ & 22.1 \end{aligned}$ | $\begin{gathered} 330 \cdot 2 \\ 3027 \\ 307 \cdot 2 \end{gathered}$ | $\begin{aligned} & 4.0 \\ & 4.0 \\ & 4.2 \end{aligned}$ | ( |
| Octaber $9^{*}$ November 6* December | $\underset{\substack{136.7 \\ 1249}}{ }$ | 8.9 | $\begin{aligned} & 21,3 \\ & 18.0 \\ & 16.4 \end{aligned}$ | 21.6 | 17.2 | $\begin{aligned} & 21.6 \\ & \left.\begin{array}{l} 17 \cdot 6 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 24.7 \\ & \text { 20. } \end{aligned}$ | $\begin{aligned} & 13.6 \\ & 1.6 \\ & 10.4 \end{aligned}$ | $\begin{aligned} & 8 \cdot 9 \\ & 7 \cdot 29 \\ & 7 \cdot 2 \end{aligned}$ | $\begin{aligned} & 22: 8 \\ & 21: 0 \\ & 21: 0 \end{aligned}$ | 299.1 $270 \cdot 9$ |  |  |
|  | ${ }_{75}^{80.5}$ | ${ }_{5}^{5.6}$ | ${ }_{12}^{12.5}$ | 10.0 | ${ }_{9}^{10.0}$ | 14.3 14.0 | ${ }_{140}^{145}$ | ${ }^{10.6}$ | ${ }_{6}^{5.5}$ | ${ }^{19.1}$ | ${ }^{180} 1780$ | $\begin{aligned} & 3.3, \\ & 3.9 \\ & 3.6 \end{aligned}$ | 184.5 1816 18.6 |
| $\begin{gathered} \text { April9 } \\ \text { Many } \\ \text { June } \end{gathered}$ | $\begin{aligned} & 727 \\ & 667 \\ & 648 \end{aligned}$ |  | $\begin{aligned} & 12: 8 \\ & \text { 12: } \end{aligned}$ | $\begin{gathered} 8: 0 \\ 8: 0 \\ \hline, 0 \end{gathered}$ | (9:0 | $\begin{aligned} & 13: 9.9 \\ & \text { 12: } 11: 5 \end{aligned}$ | $\begin{gathered} 14: 2 \\ 14: 2 \\ 140 \end{gathered}$ | $\begin{gathered} 11 \cdot 1 \\ 10: 9 \\ 10.8 \end{gathered}$ | $\begin{aligned} & 6.5 \\ & 6.5 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 19.7 \\ & 19.7 \\ & 18.6 \end{aligned}$ | $\begin{aligned} & 1734 \\ & \text { 年 } \\ & 1500 \end{aligned}$ | ( $\begin{aligned} & 3.4 \\ & 3.1 \\ & 3.1\end{aligned}$ |  |
| $\begin{gathered} \text { Alubutst } \\ \text { Sepermber } 3 \end{gathered}$ | $\begin{gathered} 59.7 \\ 575 \cdot 2 \\ 57 \cdot 2 \end{gathered}$ | $\begin{aligned} & 45 \\ & 4.5 \\ & 4 . \end{aligned}$ | $\begin{aligned} & 10.5 \\ & 9.9 \\ & 0.3 \end{aligned}$ | $\begin{aligned} & 6.9 \\ & \substack{6.9 \\ 7.0} \end{aligned}$ | $\begin{gathered} 7.7 \\ 77.4 \\ \hline \end{gathered}$ | $\begin{aligned} & 10 \cdot 3 \\ & 9.4 \\ & 9.4 \end{aligned}$ | $\begin{aligned} & 12: 6 \\ & \begin{array}{l} 12: 7 \\ 12: 7 \end{array} \end{aligned}$ | $\begin{aligned} & 9.7 \\ & 9.9 \\ & 9.8 \end{aligned}$ | $\begin{aligned} & 5.4 \\ & 5.1 \\ & 5.1 \end{aligned}$ | $\begin{aligned} & 16 \cdot 1 \\ & \text { 16: } \\ & 16.9 \end{aligned}$ |  | ¢2.7 <br> 2.6 <br> 2.6 | (14.4. |
| October $3+$ Nober December 5 | $\begin{aligned} & 5 \cdot 40 \\ & 39.5 \\ & 39.5 \end{aligned}$ | - $\begin{aligned} & 4.3 \\ & 3: 0 \\ & 3\end{aligned}$ | $\begin{aligned} & 8 \cdot 6 \\ & 6.6 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 5.7 \\ & 5 \cdot 2 \end{aligned}$ | $\begin{aligned} & 7.6 \\ & 7.6 \\ & 6.2 \end{aligned}$ | $\underset{\substack{8.7 \\ 7.1}}{\substack{1 .}}$ | $\begin{gathered} 11: 3 \\ 10: 9 \\ \hline 9.8 \end{gathered}$ | $\begin{aligned} & 8.4 \\ & 7.2 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 4.5 \\ & 3.9 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 15.5 \\ & 13.9 \\ & 13.7 \end{aligned}$ | $\begin{aligned} & 129.4 \\ & 19.4 \\ & 1090.0 \end{aligned}$ | 2.5 | (1320 |
|  | $\begin{aligned} & 33.8 \\ & 37.7 \\ & 40.7 \end{aligned}$ | $\begin{aligned} & 2.5 \\ & .2 .5 \\ & 3.2 \end{aligned}$ |  | ¢4. <br> 5.6 <br> 5.6 | ¢ 5.7 | 5.9. 7.8 7 | $\begin{aligned} & 8.0 \\ & 9: 8 \\ & 9: 8 \end{aligned}$ |  | 3.8 <br> $\substack{\text { a } \\ 4.5 \\ \hline}$ | $\begin{gathered} 11 \cdot 6 \\ \substack{12 \cdot 9} \end{gathered}$ | 86.8 9.7 1069 |  |  |
| $\begin{aligned} & \text { Arril } \\ & \text { Aral } \\ & \text { Jane } \end{aligned}$ | 46.6 48.9 46.9 |  | 9, 9.7 | ¢ 6.0 | ${ }_{\substack{6.9 \\ 7.0 \\ \hline 8.0}}$ | - $\begin{aligned} & 9.3 \\ & 0.7 \\ & 9.7\end{aligned}$ | 10.2 10.6 10.9 | 7.8 7.9 7.9 | ¢ |  | 117.4 <br> $\substack{12.0 \\ 1248}$ <br> 128 | 2. | 11, $\substack{12.7 \\ 127 \\ 127}$ |
| ${ }_{\text {July }}^{\text {Jusust }} 6$ | ${ }_{50.1}^{50.1}$ | ${ }_{3}^{4.9}$ | 8.1 | 6.9 | 7.7 | 10.4 10.4 | 111.1 | ${ }_{8}^{8.6}$. | 5.5 | ${ }_{14,9}^{14.5}$ | ${ }_{1}^{127.1} 1$ | ${ }_{1}^{2.8}$ | ${ }_{129}^{129.1}$ |
| 1974 June 5 | Numbe |  | ${ }_{8.2}$ | ${ }_{\text {offices }}^{12.3}$ | 7.6 | 12:3 | 9.7 | 3.9 | ${ }^{3} 3$ | 8.9 | 111.1 | ${ }^{2} .7$ | 113.8 |
| July 3 August 7 <br> September 4 | $\begin{aligned} & 4178 \\ & 344,4 \end{aligned}$ | $\begin{aligned} & 3.2 \\ & 3.4 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 9: 8 \\ & 8: 8 \\ & 6: 8 \end{aligned}$ | $\begin{gathered} 18.2 \\ \begin{array}{c} \text { i4. } \\ 10.8 \end{array} \\ \hline \end{gathered}$ | 7.5 6.2 6.0 | $\begin{aligned} & 13,3 \\ & \text { a.8 } \\ & 10.8 \end{aligned}$ | $\begin{gathered} 10.0 \\ 7.7 \\ 7.7 \end{gathered}$ |  | $\begin{gathered} 3: 4 \\ 2: 9 \\ 2.8 \end{gathered}$ | 9.3 7.0 7.0 |  |  | ( |
| October 9* November 6* | ${ }_{26.4}^{29.8}$ | ${ }_{2}^{2 \cdot 6}$ | $\begin{gathered} 5.9 \\ 3.9 \\ 3.9 \end{gathered}$ | 8.4 | $4{ }_{4}^{4} 8$ | ¢ 8.18 | $\begin{gathered} 6 \cdot 9 \\ \hline 4.8 \\ \hline 18 \end{gathered}$ | $\begin{aligned} & 2.4 \\ & \text { 2.14 } \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 2.4 \\ & 2.4 \\ & 1.2 \end{aligned}$ | ¢ $\begin{gathered}6.6 \\ 5.5\end{gathered}$ | ${ }_{65}^{76.5}$ | $\begin{aligned} & 2.1 \\ & 2.1 \\ & 1.7 \end{aligned}$ | 78.6 67.9 |
| $\begin{aligned} & 1975 \text { January 8* } \\ & \text { February 5* } \\ & \text { March 5 } \end{aligned}$ | 17.9 | ${ }_{1}^{1.5}$ | ${ }_{2.3}^{2.2}$ | ${ }_{4}^{4.2}$ | ${ }_{3}^{2} 3$ | ${ }_{4}^{4.6}$ | ${ }_{3}^{3.6}$ | ${ }_{1}^{1.5}$ | ${ }_{1}^{194}$ | ${ }_{2}^{2.6}$ | ${ }_{4}^{412: 9}$ | ${ }_{\substack{1.6 \\ 1.5 \\ 1.2}}$ | ${ }_{442}^{427}$ |
| $\begin{aligned} & \text { Aprili } \\ & \text { Mapy } \\ & \text { June } \end{aligned}$ | $\begin{aligned} & 16.1 \\ & 15.1 \\ & 14.7 \end{aligned}$ | 11.6 1.0 1.0 | $\begin{aligned} & 3: 6 \\ & \substack{2.6 \\ 2.1} \end{aligned}$ | $\begin{aligned} & 3.74 \\ & 3.1 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 2.6 \\ & 1.9 \end{aligned}$ | $\begin{aligned} & 4.5 \\ & \substack{3.2} \end{aligned}$ | $\begin{aligned} & 3: 3 \\ & 3: 1 \\ & : 7 \end{aligned}$ | 2. 1.7 1.4 1.7 | $\begin{aligned} & 1: 4 \\ & 1: 2 \end{aligned}$ | $\begin{aligned} & 2.70 \\ & 3.5 \\ & 3.5 \end{aligned}$ |  | ¢1.3 1.1 |  |
|  | $\begin{gathered} 13 \cdot 2 \\ \begin{array}{c} \text { an } \\ 10.3 \end{array} \end{gathered}$ | $\begin{aligned} & 1: 2 \\ & 1: 0 \\ & 1: 0 \end{aligned}$ | $\begin{aligned} & 2.2 .2 \\ & 2.1 \\ & 2.1 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 3.14 \\ & .4 \end{aligned}$ |  | $\begin{aligned} & 3.4 \\ & 2.6 \\ & 2.2 \end{aligned}$ | $\begin{aligned} & 2 \cdot 6 \\ & 2 \cdot 1 \\ & 2.5 \end{aligned}$ | $\stackrel{1}{1.7} 1$ | 1:120 | $\begin{aligned} & 3 \cdot 1 \\ & 2.4 \\ & 2: 3 \end{aligned}$ | $\begin{gathered} 37.0 \\ 20.8 \\ 20.8 \end{gathered}$ | $\begin{aligned} & 0: 9 \\ & 0.9 \\ & 0.8 \end{aligned}$ | 38.0 and 27.6 |
| Octoer $3+$ <br> Nover <br> December 5 | $\begin{gathered} 10.4 \\ \substack{9.6 \\ 8.0} \end{gathered}$ | $\begin{aligned} & 0: 9 \\ & 0: 8 \\ & 0.7 \end{aligned}$ | $\begin{gathered} 1 \cdot 8 \\ \substack{1.5 \\ 1.2} \end{gathered}$ | $\begin{aligned} & 2: 1 \\ & 1.9 \\ & 1: 6 \end{aligned}$ | $\begin{aligned} & 1 \cdot 5 \\ & 1.5 \\ & 1.4 \end{aligned}$ |  | 2. | $\begin{aligned} & 1: 1 \\ & 0.8 \\ & 0.8 \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 0.8 \\ & 0.5 \end{aligned}$ | $\begin{aligned} & 2: 3 \\ & \left.\begin{array}{l} 2: 9 \\ 1: 9 \end{array}\right) \end{aligned}$ | $\begin{gathered} 23 \cdot 6 \\ 19.5 \\ 19.7 \end{gathered}$ | $\begin{aligned} & 0: 8 \\ & 0.7 \\ & 0.7 \end{aligned}$ |  |
|  | 7.1 <br> 8.3 <br> 8.1 | 0.6 0.6 1.6 | 1.0 1.0 1.5 | ¢ $\begin{aligned} & 1.5 \\ & 1.6 \\ & 2.6\end{aligned}$ | $\begin{aligned} & 1 \cdot 3 \cdot \\ & 1 \cdot 2 \\ & 2.0 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 1.5 \\ & 1.9 \end{aligned}$ | 1.7 1.8 2.0 | 0.9 0.8 0.9 | $\begin{aligned} & 0.6 \\ & 0.6 \\ & 0.6 \end{aligned}$ | $\begin{aligned} & 1: 8 \\ & 1: 4 \\ & \hline \end{aligned}$ | $\begin{gathered} 17,9 \\ 271 \cdot 2 \\ 27 \cdot 2 \end{gathered}$ | $\begin{aligned} & 0: 6 \\ & 0.6 \\ & 0.6 \end{aligned}$ |  |
| $\begin{gathered} \text { Arrill } \\ \text { Many } \\ \text { Jane } \end{gathered}$ | $\begin{gathered} 9.8 \\ 112.8 \end{gathered}$ | 1.0 10.2 0.9 | ¢ $\begin{aligned} & 1.4 \\ & 1.8 \\ & 1.2 \\ & 1.8\end{aligned}$ | $\begin{aligned} & 2 \cdot 28 \\ & 3.8 \\ & 4.8 \end{aligned}$ | $\begin{aligned} & 2: 0.5 \\ & \substack{2: 5 \\ 1: 6} \end{aligned}$ | $\begin{aligned} & 1.9 \\ & : 1: 2 \\ & i: 9 \end{aligned}$ | $\begin{aligned} & 2: 10 \\ & 1: 0 \\ & 1.3 \end{aligned}$ | $\begin{aligned} & 1 \cdot 1 \\ & 1:-2 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 2: 7 \\ & 2: 3 \end{aligned}$ | $\begin{aligned} & 28 \cdot 6 \\ & 20.7 \\ & 27.7 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & 0.7 \end{aligned}$ |  |
| ${ }_{\text {July }}{ }_{\text {Jusus }} 6$ | 11.7 11.3 | $0: 7$ | 1.3 | ${ }_{3}^{3.7}$ | ${ }_{1}^{1.5}$ | ${ }_{1} 1.7$ | ${ }_{1}^{1.4}$ | 0.9 | 0.8 | 1.6 | 26.0 | 0.5 | ${ }_{25}^{26.5}$ |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{TABLE 119}} \& \& \& \& \& \& \& \& \& \& \& \& \multicolumn{2}{|r|}{thousands} \\
\hline \& \& \({ }_{\text {S }}^{\text {Sousth }}\) \& \(\underset{\text { East }}{\text { Easlia }}\) \& South \& West \& East Mid-
lands \&  \& Worth \& Noreht \& Wales \& Scotlan \& \[
\begin{gathered}
\text { Total } \\
\text { Grat } \\
\text { Britain }
\end{gathered}
\] \& Northern \& Total
United Kingdom \\
\hline \multirow[t]{2}{*}{197} \& Aupust \({ }_{\text {A }}^{4}\) \& \({ }_{52}^{56.9}\) \& \({ }_{3}^{3.3}\) \& 9.6 \& \({ }_{8.1}^{8.4}\) \& 7.6 \& \({ }_{8.8}^{9.6}\) \& \(\stackrel{12}{12.2}\) \& \({ }_{5}^{5 \cdot 1}\) \& 4.6 \& \({ }_{5}^{6.1}\) \& \({ }_{1}^{129.3}\) \& \({ }_{1}^{1: 8}\) \& \({ }_{125}^{125 \cdot 1}\) \\
\hline \&  \& ( 51.5 \& \({ }^{3} 3.7\) \&  \& \(\underset{7}{77.6}\) \& 7.4
7.1
7.1 \& ¢ \(\begin{aligned} \& 8.4 \\ \& 8.8 \\ \& 8.8\end{aligned}\) \& \[
\begin{aligned}
\& 12 \cdot 1 \\
\& 11 \cdot: 8 \\
\& 11: 5
\end{aligned}
\] \& \[
\begin{gathered}
5 \cdot 2 \\
\text { s.4. } \\
5 \cdot 9
\end{gathered}
\] \& \({ }_{4}^{4.4}\) \& \[
\begin{gathered}
5 \cdot 6 \\
5.6 \\
6.2
\end{gathered}
\] \& \[
\begin{aligned}
\& 117 \cdot 5 \\
\& 119: 3 \\
\& 118 \cdot \%
\end{aligned}
\] \& \[
\begin{gathered}
1.7 \\
\substack{1.7 \\
2.1}
\end{gathered}
\] \&  \\
\hline \multirow[t]{4}{*}{1972} \&  \& 54.0
56.7
60.1 \& 3.8
4.2
4.2 \&  \& 7.8
7.8
7.8 \& 880. 8.1 \& \(\xrightarrow{9.5}\) \& \[
\begin{aligned}
\& 19.9 \\
\& 10.6 \\
\& 10.6
\end{aligned}
\] \& 5.5
5
5.4
5 \& \({ }_{5}^{4.6}\) \& 6.2
6.2
6.1 \& (121.6 \& \begin{tabular}{l}
2.0 \\
1.8 \\
1.8 \\
\hline 18
\end{tabular} \&  \\
\hline \& \[
\begin{aligned}
\& \text { Arrill } \\
\& \text { And } \\
\& \text { Janae }
\end{aligned}
\] \&  \& + \(\begin{aligned} \& 4.3 \\ \& 4.6 \\ \& 4\end{aligned}\) \& \[
\begin{aligned}
\& 10.712 .7 \\
\& 11: 5
\end{aligned}
\] \& 8.0. 8.6 \& \[
\begin{aligned}
\& 8.4 \\
\& 8.3 \\
\& 9.0
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.9 \\
\& 10.3
\end{aligned}
\] \& \[
\begin{gathered}
10.3 \\
0.0 \\
9.7
\end{gathered}
\] \& \begin{tabular}{c}
5.3 \\
\(\substack{5.3 \\
5.9}\) \\
\\
\hline
\end{tabular} \&  \& \[
\begin{aligned}
\& 5.9 \\
\& \frac{5.7}{7.3}
\end{aligned}
\] \& \[
\begin{aligned}
\& 1300 \\
\& 1300 \\
\& 1380
\end{aligned}
\] \& ¢ \(\begin{gathered}1.7 \\ \substack{1.8} \\ 2.8\end{gathered}\) \& (131.7 \(\begin{aligned} \& 13.9 \\ \& 136.0 \\ \& 16.0\end{aligned}\) \\
\hline \& \[
\begin{aligned}
\& \text { July } 5 \\
\& \text { August } 9
\end{aligned}
\]
\[
\begin{aligned}
\& \text { Aubust } \\
\& \text { September }
\end{aligned}
\] \& 67.9
70.7
72.8 \& ¢ \(\begin{aligned} \& 4.8 \\ \& 5.0 \\ \& 50\end{aligned}\) \& \[
\begin{aligned}
\& 12.0 \\
\& \begin{array}{c}
12.7
\end{array},
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.4 \\
\& 9.0 \\
\& 9.2
\end{aligned}
\] \& 9, 9.6 \& \[
\begin{aligned}
\& 10.9 .9 \\
\& 10.9
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.2 \\
\& 11 \\
\& 11 \\
\& \hline 1
\end{aligned}
\] \& c. 6.0 \&  \& \[
\begin{aligned}
\& 7.5 \\
\& 8.0 \\
\& 6.8
\end{aligned}
\] \&  \& 2.1. \&  \\
\hline \& (ecteor 4 \& (76.7 \(\begin{aligned} \& \text { 86.7. } \\ \& 88.0\end{aligned}\) \&  \&  \& 10:2
lib
13.6 \& \[
\begin{aligned}
\& 10 \cdot 3 \\
\& \text { an: } \\
\& \text { 12.54 }
\end{aligned}
\] \& ¢11.9 \& (10.9 \& 6.5
\(\substack{7.7 \\ 8.3}\) \& 5.0
5.3
5.7 \&  \& 161.5
\begin{tabular}{l}
176.3 \\
190.8 \\
\hline
\end{tabular} l \& \begin{tabular}{l}
2.3 \\
\(\substack{2.3 \\
2.4}\) \\
\hline
\end{tabular} \& (163.8 \\
\hline \multirow[t]{4}{*}{\({ }^{97}\)} \& \[
\begin{aligned}
\& \text { january }{ }^{\text {Peforary }} 77 \\
\& \text { Hamerch }
\end{aligned}
\] \&  \& ¢ \begin{tabular}{c}
7.4 \\
9.0 \\
9.0 \\
\hline
\end{tabular} \& \begin{tabular}{l}
17.4 \\
\(\substack{17.7 \\
21.3 \\
\hline 1.3 \\
\hline}\)
\end{tabular} \& 14.7

17.3

19.3 \&  \&  \& \begin{tabular}{l}
15.9 <br>
$\begin{array}{l}18, \\
20.6\end{array}$ <br>
\hline

 \& 

9.2 <br>
$\substack{90.8 \\
11.9}$ <br>
\hline 1.9
\end{tabular} \& 6.1.

7.3

7 \& | 10.9 |
| :--- |
| $\substack{13,5 \\ 14.8 \\ \hline \\ \hline \\ \hline}$ | \& 204,

235
255
256 \&  \&  <br>

\hline \& $$
\begin{gathered}
\text { Aprili } \\
\substack{\text { Apan } \\
\text { Sune }}
\end{gathered}
$$ \& (12.6 \& ${ }_{\text {110, }}^{11.9}$ \&  \&  \& 18.0

19\%

19.9 \&  \&  \&  \& \% $\begin{aligned} & 8.0 \\ & 8.9 \\ & 8.9\end{aligned}$ \& | 16.1 |
| :--- |
| $\substack{17,3 \\ 17.5 \\ \hline}$ | \&  \& 3.2

3.2
3.0 \&  <br>

\hline \& | July 4 |
| :--- |
| August 8 |
| September | \&  \& | 12.1 |
| :--- |
| $\substack{21.3 \\ 12.8}$ |
| 1.8 | \&  \&  \& 21.0

21:
210 \& 22.5 \& 20.3 \& (14.2 $\begin{aligned} & 14.1 \\ & 15.2 \\ & 15.2\end{aligned}$ \& 9.2. ${ }_{\text {9, }}^{9.0}$ \& ¢18.3 \&  \& 2.9
$\begin{aligned} & \text { 3.1. } \\ & 3.2\end{aligned}{ }^{\text {a }}$ ( \&  <br>
\hline \& October 3
November 7
December 5 \&  \&  \& 20.2 \& 29,
29,
29.8 \& 22.5 \& ces. \& 20.9
an:

20.9 \& \begin{tabular}{l}
15.8 <br>
$\substack{5.6 \\
15.1}$ <br>
\hline 1

 \& 9,8 9 \& 

19.8 <br>
10.0 <br>
19.4 <br>
<br>
\hline 19
\end{tabular} \&  \&  \& ( $\begin{aligned} & 358.2 \\ & 369.3 \\ & 359.7\end{aligned}$ <br>

\hline \multirow[t]{5}{*}{${ }^{194}$} \&  \&  \& 12.9

$\substack{12.6 \\ 12.3}$ \&  \& $$
\begin{gathered}
28.7 \\
\text { an, } \\
27.7
\end{gathered}
$$ \&  \& ces. \& 30.5

30.5
30.0 \& (15.2. \& ${ }_{\substack{9.9 \\ 9.7 \\ 9.6}}$ \& 20.2
90.7
99.9 \& (306.2 $\begin{aligned} & 38.2 \\ & 28.7 \\ & \text { 28.7 }\end{aligned}$ \&  \&  <br>
\hline \& April 3 \& $154 \cdot 9$ \& 12.2 \& 25.5 \& 26.5 \& 20.4 \& 24.6 \& 29.7 \& 147 \& 9.4 \& 19.7 \& 301.8 \& 3.8 \& 305 <br>

\hline \&  \&  \& ${ }^{11} 11.4$ \& (27.8 \& ${ }_{24}^{25.6}$ \& ( \&  \&  \& (14.2 | 14.2 |
| :---: |
| 13.9 |
| 1.9 | \& 9.4 \& ${ }_{19}^{19.7}$ \& 319.4. \& ${ }_{3}^{3} 8$ \& 336.4 <br>

\hline \& July 3 September 4 \&  \& 10.6

$\substack{0.9 \\ 9.9}$ \& - \&  \& | 19.1 |
| :--- |
| 18.7 |
| $17 \%$ | \& 2n-5 \&  \&  \& 9.5

9.5
9.5 \& 19.9
19.9
21.7 \&  \& ${ }_{4}^{4.1}$ \&  <br>
\hline \& October $9 \neq$
November $6 \neq$

December $4 \ddagger$ \& ${ }_{1}^{130.0}$ \& 8.4 \& \[
$$
\begin{gathered}
20 \cdot 8 \\
\text { an: } \\
17: 3
\end{gathered}
$$

\] \& 20.9 \& ${ }_{16.7}^{17.0}$ \& \[

$$
\begin{aligned}
& 21 \cdot 0 \\
& 19,0 \\
& 17: 8
\end{aligned}
$$
\] \& 23:8

20:5
20:5 \& (13.2 \& 8.9.9 \& (enter \& ${ }_{2676}^{287.6}$ \& 4.9,
3.7 \& 2971.5 <br>
\hline \multirow[t]{4}{*}{975} \&  \& ${ }_{83}^{87.4}$ \& ${ }_{6}^{5.6}$ \& ${ }_{13.8}^{14.2}$ \& 12.1. \& ${ }_{10.4}^{10.8}$ \& - $\begin{gathered}15.3 \\ 14.6\end{gathered}$ \& ${ }_{\text {che }}^{\substack{15.9 \\ 15.0}}$ \& 11.0 \& ${ }_{6}^{6.4}$ \& ${ }_{18.9}^{77.2}$ \& ${ }_{1990.7}^{19}$ \& 边 $\begin{aligned} & 3.6 \\ & 3.6 \\ & 3\end{aligned}$ \& ${ }_{\substack{198.3 \\ 194}}$ <br>

\hline \& $$
\begin{aligned}
& \text { Aprill } \\
& \text { Apran } \\
& \text { Hanne }
\end{aligned}
$$ \& \[

$$
\begin{gathered}
76 \cdot 9 \\
68.9 \\
60.1
\end{gathered}
$$
\] \& ¢ $\begin{aligned} & 5.2 \\ & 4.2 \\ & 4.2\end{aligned}$ \& ¢ $\begin{gathered}12.3 \\ 909 \\ 908\end{gathered}$ \& 98.3 9 \& 9:3 98.9 \& 13.7

$\substack{11.9 \\ 10.5}$

a \&  \& 10.7
10.4

10.2 \&  \& \begin{tabular}{l}
19.0 <br>
$\substack{18.3 \\
18.1}$ <br>
<br>
\hline 18.

 \&  \& 

3.2 <br>
$\begin{array}{l}3.1 \\
3.1\end{array}$ <br>
\hline 10
\end{tabular} \& 18.8

16.3
1690.3
190 <br>

\hline \& $$
\begin{aligned}
& \text { Juvg } \\
& \text { Susust } 6 \\
& \text { Seppember } 3
\end{aligned}
$$ \& S1.18 \&  \& 8.7 8 8.2 \& ¢ 6.9 \& $\underset{7.3}{7.2}$ \& ¢0.0. \& +11:8 \& 9.4

9.6
9.2 \& 4.8
4.8
4
4 \& (16.8 $\begin{gathered}16.8 \\ 16.1 \\ 16.1\end{gathered}$ \& (int \& 2.8
2.7
2.6 \& (133.9 <br>

\hline \& $$
\begin{aligned}
& \text { October } 3 \S \\
& \text { November } 7 \\
& \text { December } 5
\end{aligned}
$$ \& 47.2

$\substack{42.4 \\ 41.6}$ \& - $\begin{aligned} & 3.6 \\ & 3.5 \\ & 3.5\end{aligned}$ \& 7.9
7.0
7.2 \& ¢5.5 \& 6:7 6.5 \& 8.0
7.7
7 \& 10.4
10.7
10.4 \& 7.9

7.7 \& + $\begin{gathered}4.5 \\ 4.6 \\ 4.6\end{gathered}$ \& \begin{tabular}{l}
14.9 <br>
$\substack{14.8 \\
14.5 \\
\hline}$

 \& (10.5 \& 

2.4 <br>
2.3 <br>
\hline 2.3
\end{tabular} \& (119:9 <br>

\hline \multirow[t]{3}{*}{1976} \&  \& 41.9
48.9
48.7 \& 3.4
3.7

3.7 \& 9.4 9.9 \& ¢ 5 5.3. \& ${ }_{6}^{6 \cdot 6}$ \& | 7.1 |
| :--- |
| 8.4 |
| 8.4 |
| 8.1 | \&  \& $\stackrel{6.9}{7.1}$ \& - $\begin{aligned} & 4.6 \\ & 4.8 \\ & 4.8\end{aligned}$ \&  \&  \&  \& lill <br>

\hline \&  \& ¢ $\begin{gathered}48.9 \\ 474 \\ 47.5\end{gathered}$ \& 3.8 $\begin{aligned} & 3.4 \\ & 3.4 \\ & \text { 3, }\end{aligned}$ \&  \& ¢ $\begin{aligned} & 6.6 \\ & 6: 0 \\ & 60\end{aligned}$ \& | 7.2 |
| :--- |
| 7.0 |
| .4 | \& 9.1

8.7 \& 10.6

0.4
9.4 \& ${ }_{7}^{7.4} 7$ \& ( \& 14.3
$\begin{aligned} & 14.3 \\ & 15.2 \\ & 15.2\end{aligned}{ }^{\text {a }}$ ( \& (121:8 \& 2. ${ }_{2}^{2.1}$ \&  <br>
\hline \& ${ }_{\text {Juty }}{ }_{\text {Jugus }}$ \& ${ }_{47}^{42.9}$ \& 3:8 \& ${ }_{8.2}^{7.3}$ \& \% 7.0 \& 6:8 \& 10.1
10.6 \& 10.2
10.8 \& 88.3 \& ${ }_{5}^{5 \cdot 3}$ \& ${ }_{\text {15 }} 15 \cdot 5$ \& $\underset{1}{15.4}$ \& ${ }_{1}^{2.8}$ \& $\underset{\substack{117.6 \\ 127.5}}{ }$ <br>
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow{4}{*}{Week ended}} \& \multicolumn{14}{|l|}{operatives} \\
\hline \& \& \multicolumn{5}{|l|}{WORKING OVERTIME} \& \multicolumn{9}{|l|}{ON SHORT-TIME} \\
\hline \& \& \& \& \multicolumn{3}{|l|}{Hours of overtime worked} \& \multicolumn{2}{|l|}{\({ }_{\text {chen }}^{\substack{\text { Stood off for whole } \\ \text { weekt }}}\)} \& \multicolumn{3}{|l|}{Working part of week} \& \multicolumn{4}{|l|}{Total} \\
\hline \& \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& \text { Number } \\
\& \text { operer } \\
\& \text { ofover } \\
\& \text { (000 s. }
\end{aligned}
\]} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& \text { Total } \\
\& \text { actual } \\
\& \text { number } \\
\& \text { (milions })
\end{aligned}
\]} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& \text { Total } \\
\& \text { of of } \\
\& \text { of } \\
\& \text { operas } \\
\& \text { civos }
\end{aligned}
\]} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{} \& \multicolumn{2}{|l|}{Hours lost} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{} \& \multicolumn{2}{|l|}{} \\
\hline \& \& \& \& \& \& \& \& \& \& \& Average \& \& \& Hours 1 \& \\
\hline \& \& \& \& \& \& \& \& \& \& \&  \& \& \& \& \(\substack{\text { Average } \\ \text { Per } \\ \text { Opera. }}\) \\
\hline \& \& \& \& \& \& \& \& \& \& \& Working \& \& \& \&  \\
\hline \& \& \& \& \& \& \& \& \& \& \(\stackrel{\text { Yoal }}{\text { (000's) }}\) \& \& \& \& (000's) \& \\
\hline \& December \& 1,571 \& \({ }^{0.3}\) \& 8.1 \& 12.78 \& 12.06 \& 9 \& 357 \& 90 \& 812 \& 9.1 \& 99 \& 1.9 \& 1.169 \& 11.8 \\
\hline \multirow[t]{7}{*}{} \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1,3927273 \\
\& 1, i, 773 \\
\& 1, y
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 27 \cdot 19 \\
\& \text { 27: }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 8.0 \\
\& 8.0 \\
\& 8.0
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 11.07 \\
\& \text { an } \\
\& 19.95
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 11.79 \\
\& 12.79 \\
\& 12.49
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
56 \\
46 \\
\hline
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1.851 \\
\& 1859 \\
\& 354
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
795 \\
9114 \\
114
\end{gathered}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{gathered}
8.7 \\
10.9 \\
10.7
\end{gathered}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& April 15 \& \[
\begin{aligned}
\& 1,40 \\
\& 1,567 \\
\& 1,567
\end{aligned}
\] \& \[
\begin{gathered}
28.9 \\
30.7 \\
30 \cdot 8
\end{gathered}
\] \& \[
\begin{gathered}
8.0 \\
8.1 \\
8.2
\end{gathered}
\] \& \[
\begin{aligned}
\& 11.79 \\
\& 12.68 \\
\& 12.68
\end{aligned}
\] \& \[
\begin{gathered}
1202020 \\
\text { in } 2 \cdot 41
\end{gathered}
\] \& \[
\begin{gathered}
\begin{array}{c}
14 \\
5
\end{array}
\end{gathered}
\] \& \[
\begin{gathered}
563 \\
5050 \\
135
\end{gathered}
\] \& \[
\begin{aligned}
\& 68 \\
\& \begin{array}{l}
68 \\
38
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 583 \\
\& 517 \\
\& \\
\& \hline 17
\end{aligned}
\] \& \[
\begin{aligned}
\& 8: 6 \\
\& 8: 6 \\
\& 8.4
\end{aligned}
\] \& 82
41
40 \& 1 \& \& \(\underset{\substack{14.0 \\ 11.8 \\ 11.0}}{ }\) \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \({ }^{32}\) \& \& \& \\
\hline \& August 19
September 16 \& \({ }_{\text {1,4,585 }}^{\text {1,565 }}\) \&  \& \({ }_{8.2}^{8.2}\) \& (12.15 \& \({ }^{13} 12.14\) \& \({ }_{5}^{5}\) \& 182
200 \& 28
28 \& \(\underset{218}{241}\) \& \({ }_{8.5}^{8.6}\) \& \({ }_{31}^{33}\) \& 0, 0.6 \& \& \\
\hline \& October 14 \& \({ }_{1}^{1.660}\) \& cis 3 32.4 \& \({ }_{8}^{8.3}\) \& ( \(\begin{aligned} \& 13.72 \\ \& 14.39 \\ \& 14.61\end{aligned}\) \&  \& \(\stackrel{1}{1}\) \& \begin{tabular}{l}
150 \\
\hline 15 \\
41
\end{tabular} \& 25
20
16 \&  \& \begin{tabular}{l}
8.9 \\
7.7 \\
8.5 \\
\hline
\end{tabular} \& 29
22
17 \& 0.6
0.4
0.3 \&  \&  \\
\hline \& December 9 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{2}{*}{973} \& \& \multirow[t]{2}{*}{\(\underset{\substack{1,643 \\ 1,757}}{1,757}\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 8 \cdot 2 \\
\& 8: 3 \\
\& 8 \cdot 3
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 13.41 \\
\& \hline 14.515 \\
\& 14.65
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 14.26 \\
\& \text { 4512 } \\
\& \text { 1512 }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 4 \\
\& 8 \\
\& 8
\end{aligned}
\]} \& \multirow[t]{2}{*}{176
\(\substack{253 \\ 308}\)} \& \multirow[t]{2}{*}{27
27
25} \& \multirow[t]{2}{*}{\begin{tabular}{l}
207 \\
\(\substack{106 \\
350}\) \\
\hline
\end{tabular}} \& \multirow[t]{2}{*}{\({ }_{\substack{9.7 \\ 13.8}}^{\substack{\text { a }}}\)} \& \multirow[t]{2}{*}{\({ }_{33}^{23}\)} \& \multirow[t]{2}{*}{0.5} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{12, 17.9} \\
\hline \& Februar \({ }_{\text {¢ }}{ }^{17}\) \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \&  \& \multirow[t]{2}{*}{\[
\underset{\substack{1,772 \\ 1,830}}{1,830}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{gathered}
8 \cdot 4 \\
8.5 \\
8.5
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 4480 \\
\& \text { 45:500 } \\
\& \hline 5505
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\frac{4}{\frac{1}{3}}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1425 \\
\& 105 \\
\& 103
\end{aligned}
\]} \& \multirow[t]{2}{*}{20
\(\substack{13 \\ 13}\)
13} \& \[
\begin{aligned}
\& 155 \\
\& 1117 \\
\& \hline 112
\end{aligned}
\] \& \multirow[t]{2}{*}{\[
\begin{gathered}
7.79 \\
8.8 \\
8.8
\end{gathered}
\]} \& \({ }_{15}\) \& \multirow[t]{2}{*}{\({ }^{0.3}\)} \& \multirow[t]{2}{*}{297
302
202} \& \\
\hline \& June 16 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& July \({ }^{\text {Jugus }} 18\) \& 1,760 \&  \& \({ }_{8}^{8.5}\) \& - \(\begin{aligned} \& 15.48 \\ \& 14.62 \\ \& 14.26\end{aligned}\) \&  \& 1 \& \begin{tabular}{r}
46 \\
\hline 571 \\
57
\end{tabular} \& 13
11
9 \& 116
88
97 \& 9,0. \& 14
12
24 \& 0.3
0.2
0.5 \& \& cily \\
\hline \& Sepember 15 \& 1,823 \& \({ }_{35}^{35}\) \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& Octaber \& \({ }_{1}^{1,985}\) \& - \(\begin{aligned} \& 36.3 \\ \& 37.2\end{aligned}\) \& \({ }_{8}^{8.7}\) \& + \(\begin{aligned} \& 16.32 \\ \& 1673 \\ \& 1673\end{aligned}\) \& (15.72 \& \({ }_{3}^{1}\) \& \begin{tabular}{r} 
32 \\
\hline 109 \\
35
\end{tabular} \& 10
29
9 \& \({ }_{211}^{291}\) \& \({ }_{\text {c }}^{\text {9.4. }} 1\) \& 10
10
10 \& 0.2
0.2
0.2 \& \(\substack{121 \\ 105 \\ 102}\) \&  \\
\hline \& Deecmber \& 1,969 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{4}{*}{1974} \& \& \multirow[t]{2}{*}{\(\underset{\substack{1,364 \\ 1,586}}{1,568}\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\begin{tabular}{l}
7.8 \\
8.1 \\
\hline 8.1
\end{tabular}} \& \multirow[t]{2}{*}{(19.81} \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{\(\stackrel{8}{8}\)} \& \multirow[t]{2}{*}{309
317
319} \& \multirow[t]{2}{*}{(1.130} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{(1,137 \begin{tabular}{c} 
239 \\
235 \\
\hline
\end{tabular}} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{cis} \& \multirow[t]{2}{*}{} \\
\hline \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \&  \& - 1.735 \&  \& 8.4. \({ }_{8}^{8.5}\) \& (14.53 \&  \& \begin{tabular}{l}
3 \\
6 \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& 110 \\
\& \text { co1 } \\
\& 107
\end{aligned}
\] \& ( \(\begin{array}{r}33 \\ 23 \\ 23 \\ \hline\end{array}\) \& 300
344
245 \&  \& \begin{tabular}{l}
35 \\
35 \\
35 \\
\hline
\end{tabular} \& 0.7
0.6
0.5 \& \begin{tabular}{l}
470 \\
\hline 75 \\
352 \\
\hline
\end{tabular} \&  \\
\hline \& June 15 (2) ** \& \multirow[t]{2}{*}{2,066} \& \multirow[t]{2}{*}{36.7} \& \multirow[t]{2}{*}{8.6} \& \multirow[t]{2}{*}{17.71} \& \multirow[t]{2}{*}{17.61
17.39} \& \multirow[t]{2}{*}{3} \& \multirow[t]{2}{*}{115} \& \multirow[t]{2}{*}{25} \& \multirow[t]{2}{*}{260} \& \multirow[t]{2}{*}{10.6} \& \multirow[t]{2}{*}{27} \& 0.5 \& 375 \& \({ }_{13} 13\) \\
\hline \multirow{6}{*}{1975} \& June 15 (b)* \& \& \& \& \& \& \& \& \& \& \& \& \multirow[b]{2}{*}{0.5
0.6
1.4} \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\(\underset{\substack{448 \\ 948 \\ \hline}}{ }\)}} \\
\hline \& \[
\begin{aligned}
\& \text { July } 13 \\
\& \text { August } 17 \\
\& \text { September } 14
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,984 \\
\& 1,898
\end{aligned}
\] \& - \(\begin{aligned} \& 35.2 \\ \& \text { 355 } \\ \& 35\end{aligned}\) \& \[
\begin{gathered}
8: 8 \\
8: 8 \\
8: 7
\end{gathered}
\] \& \[
\begin{aligned}
\& 17,60 \\
\& \text { 16:37 } \\
\& 167.31
\end{aligned}
\] \& \[
\begin{aligned}
\& 77.39 \\
\& 17.36 \\
\& 16.99
\end{aligned}
\] \& 3
4
6 \& \[
\begin{aligned}
\& 1040 \\
\& 206 \\
\& 226
\end{aligned}
\] \& 24
34
58 \& \(\underset{\substack{2720 \\ 722}}{\substack{\text { 27 }}}\) \& \[
\begin{aligned}
\& 19: 2 \\
\& 12: 5 \\
\& 1: 5
\end{aligned}
\] \& \({ }_{34}^{27}\) \& \& \& \\
\hline \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 2,011 \\
\& 2,017 \\
\& 2,001
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 35 \cdot 5 \\
\& \left.\begin{array}{c}
35.5 \\
35 \cdot 5
\end{array}\right) .
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 8.5 \\
\& 8.5 \\
\& 8.6
\end{aligned}
\]} \& \multirow[t]{2}{*}{77:00} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\({ }^{23} 18\)} \& \multirow[t]{2}{*}{\[
\begin{gathered}
97270 \\
3214
\end{gathered}
\]} \& \multirow[t]{2}{*}{59
64
64} \& \multirow[t]{2}{*}{\[
\begin{gathered}
768 \\
688 \\
688
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
13.7 \\
19.7 \\
10.7
\end{gathered}
\]} \& \multirow[t]{2}{*}{\begin{tabular}{l}
88 \\
88 \\
88 \\
\hline 8
\end{tabular}} \& \multirow[t]{2}{*}{- 1.4} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{(is.} \\
\hline \& November 16 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1,785 \\
\& 1,7,78 \\
\& i, 729
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{8.3
8.2
8.2} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1488 \\
\& 14.14
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\({ }^{14}\)} \& \multirow[t]{2}{*}{\begin{tabular}{l}
229 \\
\hline 1495 \\
665
\end{tabular}} \& \multirow[t]{2}{*}{124
\(\substack{124 \\ 206}\)} \& \multirow[t]{2}{*}{(1,261} \& \multirow[t]{2}{*}{10.2
10.3
10.1} \& \multirow[t]{2}{*}{\(\underset{182}{138}\)} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
\& 1,483 \\
\& \text { and } \\
\& 2,740
\end{aligned}
\]}} \\
\hline \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \(\stackrel{\text { April }}{\substack{\text { a } \\ \text { May } \\ 17}}\) \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1,683 \\
\& 1,650 \\
\& 1,506
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{array}{ll}
13.71 \\
18 y
\end{array}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{11
14
14
17} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 444 \\
\& .89 \\
\& 570
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
228 \\
\substack{221 \\
194}
\end{gathered}
\]} \& \multirow[t]{2}{*}{coin} \& \multirow[t]{2}{*}{\({ }_{\text {a }}^{9.9} 10.6\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\({ }^{4.4}{ }^{4.4}\)} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \& June 14 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \&  \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \substack{1,50 \\
1,389 \\
1,560}
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\% 8.8} \& \multirow[t]{2}{*}{\[
\begin{gathered}
13.22 \\
\text { j1. } \\
13.04
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 12.98 \\
\& 12.95 \\
\& 12.48
\end{aligned}
\]} \& \[
\begin{aligned}
\& 21 \\
\& 17 \\
\& 12
\end{aligned}
\] \& \multirow[t]{2}{*}{846
\(\substack{646 \\ 490}\)} \& \multirow[t]{2}{*}{111

119} \& - \& (10.4 \&  \& 2.5 \& \& <br>
\hline \& September $13 \%$ \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& October 18 T
November 15

December 13 \& $$
\begin{aligned}
& 1,67 \\
& 1,667 \\
& 1,685
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 305 \\
& \begin{array}{l}
30 \\
3
\end{array} \mathbf{y}
\end{aligned}
$$

\] \& ${ }_{\substack{8 \cdot 3 \\ 8.5 \\ 8.5}}$ \&  \& (12.61 \& ${ }_{24}^{20}$ \& | 282 |
| :--- |
| 86 |
| 38 | \& (126 \& ${ }_{1}^{1,2529}$ \& ${ }_{9}^{9.8}$ \& (1750 \& 2.9 \& \& <br>

\hline 976 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \&  \& ${ }^{1,5663}$ \& 30.3
31.4 \& ${ }_{8}^{8.4}$ \&  \& ${ }_{\substack{13.70 \\ 140}}$ \& 6 \& ${ }_{175}^{246}$ \& ${ }_{127}^{129}$ \& \& \& ${ }_{132}^{166}$ \& 2.6 \& \& <br>
\hline \& \& ${ }_{1}^{1,687}$ \& \& \& $\underset{\substack{34.48 \\ 14.10}}{ }$ \& $\underset{\substack{13.68 \\ 13 \\ 180}}{ }$ \& ${ }_{2}^{4}$ \& ${ }_{9}^{164}$ \& $\xrightarrow{110}$ \& \& \& ${ }_{10}^{114}$ \& 2.20 \& \& <br>
\hline \& May 15 \& ${ }^{1,680}$ \& ${ }^{33.7}$ \& ${ }_{8,3}^{8.4}$ \& ${ }_{13}^{14.53}$ \& -13.54 \& ${ }_{6}$ \& 257 \& 76 \& \& \& ${ }_{82}$ \& 1.6 \& \& <br>
\hline \& July 10 T +* \& 1,658 \& 32.0 \& 8.6 \& 14.19 \& 13.93 \& 2 \& 83 \& 51 \& 484 \& 9.5 \& 53 \& 1.0 \& \& <br>
\hline
\end{tabular}




Thei mary, rebruary and March 1974, the volume of overtime and shor-t-time was affected by an energy crisis.

EARNINGS AND HOURS
United Kingdom: manual workers: average weekly and hourly earnings and hours worked TABLE 122
Standard Ind



average weekly and hourly earnings and hours worked: manual workers: United Kingdom

| andard Indu | October 1973 |  |  | October 1974 |  |  | October 1975 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Average weernive earnings | $\begin{aligned} & \text { Average } \\ & \text { hours } \\ & \text { worked } \end{aligned}$ | $\begin{gathered} \text { Average } \\ \text { hourlings } \\ \text { earning } \end{gathered}$ |  | $\substack{\text { Average } \\ \text { hoursed } \\ \text { worked }}$ | Average hourly earnings |  | $\begin{aligned} & \text { Average } \\ & \text { heur } \\ & \text { worked } \end{aligned}$ | $\begin{aligned} & \text { Average } \\ & \text { hearn } \\ & \text { hanning } \end{aligned}$ |
| anufacturing industries | t |  | p | t |  | p | $t$ |  | p |
|  |  |  |  |  | $\begin{aligned} & 140.0 \\ & 37.2 \\ & \text { 210. } \\ & 3778 \end{aligned}$ |  |  |  |  |
| All industries coveredt |  |  |  |  |  |  |  |  |  |
|  |  |  |  | Pisi |  |  | Sisi | 43.6 <br> an. <br> 31. <br> 40.4 <br> 0.5 |  |

moloted for not more than 30 hours a week are classed as part-time workerssiz:

index of average salaries: non-manual employees: Great Britain


$\underset{\substack{\text { anne } 125}}{\text { annal percentage changes in hourly wage earnings and hourly wage rates: United Kingdom }}$


Great Britain: manual and non-manual employees:
average weekly and hourly earnings and hours (New Earnings Survey estimates)

|  | manufacturing industries |  |  |  |  | All industries |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { Average } \\ \text { earnings }}}{\text { weekly }}$ |  | Average | Average h | ourly | Average weekly |  | Average | ${ }_{\substack{\text { Average } \\ \text { earning }}}$ |  |
|  |  |  | excluding those whose pay wasaffected by absence |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { including } \\ & \text { notos } \\ & \text { chase pay } \\ & \text { difected by } \end{aligned}$ |  |  | $\begin{aligned} & \text { including } \\ & \text { overtime } \\ & \text { pay and } \\ & \text { overtime } \\ & \text { hours } \end{aligned}$ | $\begin{aligned} & \begin{array}{l} \text { excluding } \\ \text { overrine } \\ \text { pay and } \\ \text { overime } \\ \text { hours } \end{array} \end{aligned}$ | $\begin{aligned} & \text { including } \\ & \text { those } \\ & \text { whose pay } \\ & \text { wase } \\ & \text { affected by } \end{aligned}$ |  |  |  |  |
|  | $\overline{\text { t }}$ | t |  | P | p | t | $\overline{\text { t }}$ |  | p |  |
|  | $\begin{gathered} 33.6 \\ 38.6 \\ 3364 \\ 54.5 \end{gathered}$ | 34.5 $\substack{34.5 \\ \text { sit. } \\ 56.6}$ |  |  | $\begin{gathered} 83.7 \\ \text { B55.51 } \end{gathered}$ | $\begin{aligned} & 33.1 \\ & \text { an: } \\ & 543.3 \\ & 540 \end{aligned}$ |  |  | $\begin{gathered} 71.3 \\ \text { an } \\ \hline 935 \\ 122: 2 \end{gathered}$ | $\begin{aligned} & 6999.29 \\ & \text { and } \\ & \hline 10 \end{aligned}$ |
| Full-time non-manual men ( 21 years and over) April 1973 <br> April 1974 | 4.7 <br> $\substack{4.7 \\ 58.4 \\ 68.2}$ <br> 8.2 | 43.8 $\substack{48.7 \\ 54.5 \\ 68.7}$ | $\begin{aligned} & 35 \cdot 9 \\ & 3,9 \cdot 2 \\ & 39 \cdot 1 \\ & 39 \cdot 2 \end{aligned}$ |  | (120.4 $\begin{aligned} & 127 \\ & 1773\end{aligned}$ | $\begin{gathered} 43.4 \\ 53.4 \\ 54.1 \\ 57 \cdot 9 \end{gathered}$ | $\begin{aligned} & 43.5 \\ & \hline 8.154 . \\ & 56.4 \\ & 68.4 \end{aligned}$ |  |  |  |
| All full-time men ( 21 y ears and over) April 1973 <br> April 1973 <br> April 1974 |  | $\begin{aligned} & 37.1 \\ & \begin{array}{l} 42.3 \\ \text { 4i.7. } \end{array} \end{aligned}$ |  | $\begin{gathered} 83.7 \\ \hline 9.5 \\ \hline 9.59 .9 \\ \hline 13.7 \\ \hline \end{gathered}$ | $\begin{gathered} 933.5 \\ \substack{1056 \\ 136.5} \end{gathered}$ | $\begin{aligned} & 36 \cdot 0.0 \\ & \substack{40.9 \\ 4 \\ 59 \cdot 5} \end{aligned}$ | $\begin{aligned} & 3.7 .7 \\ & \begin{array}{l} 34, \\ 44.7 \\ \hline 6.8 \\ \hline \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 43.43 .4 \\ & \begin{array}{l} 3,6 \\ 33.7 \\ 3.0 \end{array} \end{aligned}$ | $\begin{gathered} 83.7 \\ \hline 97.7 \\ \hline 1076 \\ 139 \cdot 6 \end{gathered}$ | $\begin{gathered} 83.3 \\ \text { s.3.7 } \\ \text { 1072 } 393 \end{gathered}$ |
| Full-time manual women ( 18 years and over) April 1973 <br> Apri 1974 | $\begin{aligned} & 17,0 \\ & \text { 19.6. } \\ & \text { 30: } \end{aligned}$ | $\begin{aligned} & 17.7 \\ & \text { an: } \\ & \text { an: } \end{aligned}$ | $\begin{aligned} & 40.0 \\ & 30 \cdot 0 \\ & 39 \cdot 9 \end{aligned}$ | $\begin{aligned} & 4 \cdot 4.4 \\ & 51: 2 \\ & 80.6 \end{aligned}$ | cor50.7 <br> 80.4 <br> 1.4 | $\begin{aligned} & 16.6 \cdot 6 \\ & \text { an: } \\ & 20.6 \end{aligned}$ | $\begin{aligned} & 17 \cdot 1.1 \\ & \text { anc. } \\ & 32 \cdot 6 \end{aligned}$ |  | $\begin{aligned} & 43,0 \\ & \substack{49.6 \\ 81: 6} \end{aligned}$ | ¢ |
| Full-time non-manual women (18 years and April 1 April 1972 April 1974 |  |  | $\begin{aligned} & 37.3,3 \\ & \begin{array}{l} 37.3 \\ 37 \cdot 3 \end{array} \end{aligned}$ | $\begin{gathered} 52 \cdot 3 \\ \hline 89: 5 \\ \hline 95 \cdot 5 \\ \hline 5 \cdot 2 \\ \hline \end{gathered}$ |  | $\begin{aligned} & 22 \cdot 1 \cdot 5 \\ & 2 \cdot 4 \cdot 5 \\ & 39 \cdot 3 \end{aligned}$ | $\begin{aligned} & 22.2 \text { an } \\ & \text { and } \\ & 39 \cdot 6 \end{aligned}$ |  | $\begin{gathered} 59.9 \\ \hline \\ \hline 6.969 .9 \\ \hline 106 \cdot 1 \end{gathered}$ |  |
| All full-time women (18 years and over) April 1972 April 1974 April 1975 | $\begin{aligned} & 17 \cdot 8 \\ & \text { an: } \\ & 329.9 \\ & \hline 3: 4 \end{aligned}$ |  | $\begin{aligned} & 3900 \\ & 3.0 \\ & 39: 4 \\ & 30.0 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 37.8,8 \\ & 377.6 \\ & 37 \cdot 4 \end{aligned}$ | $\begin{gathered} 54.0 \\ \text { so. } \\ 90.5 \\ 98 \cdot 5 \\ \hline \end{gathered}$ |  |
|  |  |  | $\begin{aligned} & 42.6 \\ & \begin{array}{l} 23.1 \\ 330.0 \\ 42: 3 \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 31.7 \\ & \begin{array}{l} 315 \\ 30.6 \\ 52.7 \end{array} \end{aligned}$ |  |  |  |  |
| (b) Males and females (18 years and over) April 1973 April 1974 April 1974 April 1975 | $\begin{aligned} & 35 \cdot 6 \\ & 5150 \\ & 515 \end{aligned}$ | $\begin{aligned} & 3: 8,8 \\ & 53,6 \\ & 53 \end{aligned}$ |  |  |  | 35.0 and 52.0 520.0 | $\begin{aligned} & 35 \cdot 9.9 \\ & 539 \end{aligned}$ |  | $\begin{array}{r}84.1 \\ 986 \\ 127.6 \\ \hline\end{array}$ |  |
| *Full-time youths and boys (under 21) April 1972 <br> April 1974 | $\begin{aligned} & 16 \cdot 9 \\ & \hline \end{aligned}$ | $\begin{aligned} & 10 \cdot 1 \\ & 20.9 \\ & 26.9 \end{aligned}$ | ${ }^{42.7}$ | 48.0 62.5 | ${ }_{60}^{46.7}$ | $\begin{aligned} & 1900 \\ & 24.0 \\ & 24.7 \end{aligned}$ |  | (12.3 | ${ }_{59}^{59.1}$ | ${ }^{47 / 4}$ |
| April 1975 | 33.4 | 34,2 | 42.0 | 81.5 | 79.5 | 32.9 | ${ }_{37} 3$ | 41.8 | 79.8 | ${ }^{78.1}$ |
|  | $\begin{aligned} & 11 \cdot 0 \\ & 12: 8 \\ & 16.6 \end{aligned}$ | $\begin{aligned} & 11.13 \\ & \substack{137 \\ 17} \end{aligned}$ | 39.6 39.2 | ${ }_{43}^{33.2}$ | 33.0 43.6 | $\begin{aligned} & 10.2 \\ & 10.8 \\ & 15: 4 \end{aligned}$ | $\begin{aligned} & 10: 3 \\ & 15 \cdot 9 \end{aligned}$ | 39.0. | ${ }^{30.6} 4$ | 30.4 10.7 |
| April 1975 | 22.8 | $23 \cdot 4$ | 38.7 | 60.3 | 60.2 | 22.0 | $22 \cdot 3$ | $38 \cdot 1$ | 58.5 | 58.3 |
| * Part-time men ( 21 years and over) April 1972 April 1974 | $\begin{aligned} & 104 \\ & \text { a } \\ & \hline 14.0 \end{aligned}$ | $\begin{aligned} & 10.5 \\ & 130 \\ & 14.3 \end{aligned}$ | ${ }^{20 \cdot 4}$ | 56.0 | ${ }_{65.5}^{55.5}$ | $\begin{gathered} 12: 1 \\ 14: 8 \\ 148 \end{gathered}$ | $\begin{gathered} 12 \cdot 2 \cdot 2 \\ i 5 \cdot 1 \\ 15 \cdot 1 \end{gathered}$ | 19.9 | ${ }_{7}^{64.2}$ | ${ }^{6120}$ |
| April 1975 | 20.1 | 20.3 | 20.2 | 89.4 | ${ }^{88 \cdot 3}$ | 17.9 | 18.3 | 18.2 | 93.9 | $93 \cdot 6$ |
| -Part-time women (18 yeare and over) April 1972 April 1973 April 1974 | $\begin{aligned} & 90: 3 \\ & \text { 昗: } \\ & \hline \end{aligned}$ |  | ${ }^{222.7}$ | ${ }^{497.0}$ | ${ }_{5}^{18.7}$ | $\begin{aligned} & 8.5 \\ & 19.9 \\ & 119.7 \end{aligned}$ | $\begin{aligned} & 8.6 .1 \\ & 0.11 .9 \end{aligned}$ | $20 \cdot 3$ 20.7 | ${ }^{99.1}$ | ${ }^{497.4}$ |
| April 1975 | 17.0 | 17.6 | 22.9 | 77.5 | 77.3 | 17.1 | 17.4 | 21.4 | 81.3 | ${ }^{812}$ |



Great Britain: index of average earnings: all employees (monthly inquiry-old series) TABLE 127

|  | $\begin{aligned} & \text { Food, } \begin{array}{c} \text { dorink } \\ \text { and } \\ \text { tobacco } \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Coal } \\ & \text { and } \\ & \text { petro- } \\ & \text { poum } \\ & \text { prots } \\ & \text { ducts } \end{aligned}$ |  | Metal manu- facture | $\begin{gathered} \text { Mech- } \\ \text { Mincil } \\ \text { eninin } \\ \text { ering } \end{gathered}$ | Instru- <br> enenin- <br> eering | Elec. <br> trical ${ }_{\substack{\text { engin- } \\ \text { eering }}}$ |  | Vehicles | Metal goods notser itsere sperified | Textiles | $\begin{aligned} & \text { Leather, } \begin{array}{l} \text { Leather, } \\ \text { geond } \\ \text { and fur } \end{array} \end{aligned}$ | $\begin{aligned} & \text { clothing } \\ & \text { and } \\ & \text { fot. } \\ & \text { wear } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Standard Industrial Classification 1968 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| JANUARY $1970=100$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1971 <br> October December der | 127.8 <br> $\substack{13.5 \\ 1347}$ | $\begin{aligned} & 122 \cdot 7 \\ & 122 \cdot 5 \\ & 1248 \end{aligned}$ | (12.5 $\begin{aligned} & 12.5 \\ & 129.9\end{aligned}$ |  | -119:9 | (120.2 | (12.6 $\begin{aligned} & 12.6 \\ & \text { 126.1 } \\ & \text { 12, }\end{aligned}$ | $\underset{\substack{117.6 \\ 111.4 \\ 11.4}}{ }$ | $\begin{aligned} & 1020 \\ & \hline 120 \\ & \hline 12 \end{aligned}$ |  | $\begin{aligned} & 1245 \\ & \text { 124: } \\ & 120 . \end{aligned}$ | (12.4 $\begin{aligned} & \text { 120.7 } \\ & 126.6\end{aligned}$ | (19:9 | 122.4 |
| $\begin{gathered} \text { 1972 } \begin{array}{c} \text { Janary } \\ \text { Rebruary } \\ \text { Mararch } \end{array} \end{gathered}$ | $\begin{aligned} & 132 \cdot 3 \end{aligned}$ | $\begin{aligned} & 125 \cdot 6 \\ & 127.6 \end{aligned}$ | $\begin{aligned} & 130 \cdot 8 \\ & 1353 \cdot 0 \\ & 1390 \end{aligned}$ | $\begin{aligned} & 17 \cdot 4 \cdot 4 \\ & 120 \cdot 1 \end{aligned}$ | ${ }_{125.2}^{121.4}$ | ${ }^{123.8} 112.5$ | 127.9 $130 \cdot 9$ | ${ }_{1}^{112.78}$ | $126 \cdot 0$ 129.3 | ${ }^{12} 120.4$ | ${ }_{1}^{126.7} 127.5$ | $\begin{aligned} & 132 \cdot 7 \\ & i_{37 \cdot 2} \end{aligned}$ | ${ }_{1}^{1258}{ }_{128.7}^{129}$ | ${ }_{127 \cdot 1}^{126 \cdot 4}$ |
| $\begin{gathered} \text { April } \\ \text { Sund } \\ \hline \text { uni } \end{gathered}$ |  |  |  | (124.2 |  |  |  |  |  |  |  | $\begin{aligned} & 1359 \\ & 1359 \\ & 1497 \end{aligned}$ | (129.1 | $\underbrace{1}_{\substack{131.3 \\ \text { 135, } \\ 135.1}}$ |
| $\begin{aligned} & \substack{\text { July } \\ \text { Ausust } \\ \text { Supperember }} \end{aligned}$ | (140.2 $\begin{aligned} & 14.1 \\ & 144.1 \\ & 1\end{aligned}$ |  |  |  |  | 132.6 <br> $\substack{136 \\ 135}$ <br> 195 |  | (12.30. |  |  |  |  | (130.9 |  |
| October Novern December | $\begin{aligned} & 144.9 \\ & 145 \\ & 150 \end{aligned}$ | $\begin{aligned} & 135 \cdot 6 \cdot 6 \\ & 1337 \% \\ & 137 \end{aligned}$ | 140.2 $\substack{1437 \\ 14.7}$ |  |  | 1377.9 1909 1909 | $\begin{aligned} & 140.2 \\ & 1496 \\ & 1396 \end{aligned}$ | $\begin{aligned} & \text { B15:315:0 } \\ & 15515 \end{aligned}$ | $\begin{aligned} & 141.1 \\ & 15550 \\ & 130 \end{aligned}$ | $\begin{aligned} & 136 \cdot 1 \\ & 1393: 4 \end{aligned}$ | $\xrightarrow[\substack{139.7 \\ 1364 \\ 136.2}]{\substack{\text { a }}}$ |  | (136.5 | (1420 |
| $\begin{gathered} \text { 1973 } \\ \text { Janury } \\ \text { Fobrury } \\ \text { March } \end{gathered}$ | $\begin{aligned} & 145 \cdot 2 \cdot \\ & \text { 145:4 } \\ & 161-1 \end{aligned}$ | $\begin{aligned} & 137 \% \\ & 1397 \% \end{aligned}$ |  | $\begin{aligned} & 135 \cdot 2 \\ & 1040 \\ & 1440 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 139.5 \\ \text { 140:0 } \\ 1420 \end{array} \end{aligned}$ | $\begin{gathered} 138 \cdot 9 \\ \left.\begin{array}{c} 149: 9 \\ 143.5 \end{array}\right) \end{gathered}$ |  | $\begin{aligned} & 135 \cdot 3 \\ & 139 \cdot 3 \\ & 139 \cdot 2 \end{aligned}$ | $\begin{aligned} & 145 \cdot 2.2 \\ & \text { ant: } \\ & 141:-0 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 139 \cdot 1 \\ 1996 \\ 190 \cdot 1 \end{array} \end{aligned}$ | $\begin{aligned} & 142: 0 \\ & \begin{array}{l} 14: 5 \\ 145 \cdot 7 \end{array} \\ & \hline 10 \end{aligned}$ |  |  |  |
| $\begin{gathered} \text { April } \\ \text { Sary } \\ \text { cure } \end{gathered}$ | $\begin{aligned} & \text { 154.0} \\ & \text { 158: } \\ & \text { 158: } \end{aligned}$ | $\begin{aligned} & 139.5 \\ & \hline 1457 \\ & 145 \cdot 6 \end{aligned}$ | $\begin{aligned} & 146.2 \\ & \text { 15 } \\ & 157 \end{aligned}$ | $\begin{aligned} & 1419.9 \\ & 145 \\ & 150 \end{aligned}$ | $\begin{aligned} & 140 \cdot 5 \\ & \text { 140: } 49.8 \end{aligned}$ | $\begin{aligned} & 143.0 \\ & 1438: 8 \\ & 148: 8 \end{aligned}$ |  |  | $\begin{aligned} & 142 \cdot 19.1 \\ & \text { 1455:15 } \end{aligned}$ | $\begin{aligned} & 138.0 \\ & 148 \cdot 6 \\ & 148.2 \end{aligned}$ |  |  | $\underset{\substack{140 \cdot 1 \\ 1479 \\ 14.9}}{\substack{\text { a }}}$ |  |
| $\begin{aligned} & \substack{\text { uly } \\ \text { Aususe } \\ \text { Seperember }} \end{aligned}$ | $\begin{gathered} 157 \cdot 979.9 \\ 1566: 5 \\ \hline 65 \end{gathered}$ | $\begin{aligned} & \text { 150 } \\ & \text { 150: } \\ & \hline 50 \% \end{aligned}$ | $\begin{aligned} & \text { 154:0:08: } \\ & 1552: 8 \end{aligned}$ | $\begin{aligned} & \text { 15500} \\ & 150 \end{aligned}$ | $\begin{aligned} & 190.49 .4 \\ & 1525: 4 \\ & 152 \end{aligned}$ |  | $\begin{aligned} & \text { 154, } \\ & \text { 155: } \end{aligned}$ | 148.6 $\substack{1455 \\ 1450 \\ 1}$ |  | $\begin{gathered} 149.9 \\ \substack{1455 \\ 155 \cdot 6} \end{gathered}$ |  | (162.2 | (1469 |  |
| October November December |  | $\begin{aligned} & 1530.0 \\ & 159.0 \\ & 150 \end{aligned}$ | $\begin{aligned} & 155 \cdot 2.21 \\ & 1562: 2 \end{aligned}$ | $\begin{aligned} & 154 \cdot 9.5 \\ & 155 \cdot 2 \end{aligned}$ | $\begin{aligned} & 156 \cdot 6 \\ & \hline \end{aligned} 5 \cdot 5 \cdot 5$ | $\begin{aligned} & 1535 \cdot 5 \\ & \text { 155: } \\ & 165: \end{aligned}$ | (158.5 | (14.4. | $\begin{gathered} 155 \cdot 5 \\ \hline 5757.8 \\ 157 \end{gathered}$ |  | $\begin{aligned} & 159.3 \\ & 1696 \\ & 1597 \end{aligned}$ | $\underset{\substack{160 \cdot 2 \\ 1615 \\ 1519}}{\substack{\text { a }}}$ | (157.1 |  |
|  | $\begin{aligned} & 166.36 \cdot 3 \\ & 169: 0 \end{aligned}$ | $\begin{aligned} & \text { 150.60.0.0 } \\ & 1560 \end{aligned}$ | (159:2 | (145-2 |  | (154.6 |  | (1428 | 1414 146.4 $160 \cdot 3$ |  |  |  |  |  |
| $\begin{gathered} \text { Aprill } \\ \text { javer } \end{gathered}$ | +170:2 |  | $\begin{aligned} & 1619 \\ & 175 \cdot 6 \\ & 174 \cdot 6 \end{aligned}$ | (169.3 | $\begin{aligned} & 15 \cdot 5 \cdot 5 \\ & \hline 179.2 \\ & 179.1 \end{aligned}$ |  |  |  | $\begin{aligned} & 155 \cdot 6 \\ & \hline 15 \cdot 6 \\ & 174 \cdot 4 \end{aligned}$ | 157.7 1575.6 150 | $\begin{aligned} & 165 \cdot 65 \\ & \hline \end{aligned}$ | (172.8. |  |  |
| $\begin{aligned} & \substack{\text { Auly } \\ \text { Supsuse } \\ \text { Serember }} \end{aligned}$ | $\begin{aligned} & 186 \cdot 2.2 \\ & \text { 185 } \\ & 1986 \end{aligned}$ | $\begin{aligned} & 184.0 \\ & \begin{array}{l} 197.6 \\ 199.6 \end{array} \end{aligned}$ |  | $\begin{gathered} 181 \cdot 2 \\ \substack{18 \cdot 5 \\ 184-4} \end{gathered}$ | $\begin{aligned} & 180 \cdot 5 \\ & \text { 180:7} \\ & 185 \cdot 5 \end{aligned}$ |  | $\begin{aligned} & 183.1 \\ & 190.6 \\ & 190.6 \end{aligned}$ | $\begin{aligned} & 176 \cdot 8 \\ & 1778 \cdot 5 \\ & 178.8 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 1740 \\ 180.0 \end{array} \end{aligned}$ | $\begin{aligned} & 1900 \\ & 170 \% \\ & 182 ; \end{aligned}$ | $\begin{aligned} & 987 \cdot 5 \cdot 5 \\ & 188 \cdot 7 \end{aligned}$ | $\begin{gathered} 199.2 \\ \text { 190.1 } \\ 196 \cdot 1 \end{gathered}$ |  | (180.1 |
| October Nover December | $\begin{aligned} & 197.4 \\ & \begin{array}{l} \text { 20, } \\ 218 \cdot 6 \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 189.8 \\ & 2000 \\ & 20.8 \end{aligned}$ | $\begin{aligned} & 190: 4 \\ & 198: 4 \\ & 1985 \end{aligned}$ | $\begin{aligned} & 189 \cdot 6 \cdot 6 \\ & 19 \cdot 6 \\ & 19 \cdot 6 \end{aligned}$ | $\begin{aligned} & 1925 \\ & \text { 204: } \\ & 204 \end{aligned}$ | $\begin{aligned} & 175 \cdot 7 \\ & 19978 \end{aligned}$ | $\begin{aligned} & 1035 \\ & 204 \\ & 20.5 \\ & 20.5 \end{aligned}$ | $\begin{aligned} & 1879.9 \\ & 196 \cdot 4 \\ & 196 \end{aligned}$ | $\begin{aligned} & 1915: 5 \\ & 19976 \\ & 1966 \end{aligned}$ | 197.6 2007 $200 \cdot 3$ | (190.4 | (192.4 |
| $\underset{\substack{1975 \\ \text { Panurary } \\ \text { Fonary } \\ \text { March }}}{ }$ | $\begin{aligned} & 214.8 \\ & \text { and } \\ & 233 \cdot 0 \end{aligned}$ | $\begin{aligned} & 212 \cdot 1 \\ & \text { an9:1 } \\ & 219 \cdot 3 \end{aligned}$ | 205.5 2075 207.6 2 | $\begin{aligned} & \text { 203. } \\ & 20.6 \\ & 20.6 \end{aligned}$ | $\begin{aligned} & 203.7 \\ & \text { 205: } \\ & 205: 8 \end{aligned}$ | $\begin{aligned} & 201.2 \\ & 20.2 \\ & 20.4 \end{aligned}$ | $\begin{aligned} & 2040 \\ & 20909 \\ & 20.9 \end{aligned}$ | $\begin{aligned} & 197: 8 \\ & \text { ani:8 } \\ & 211: 3 \end{aligned}$ | $\begin{gathered} 196.9 \\ \substack{209 \cdot 2 \\ 199 \cdot 3} \end{gathered}$ | $\begin{aligned} & 20109 \\ & \text { 201. } \\ & 200 ; 4 \end{aligned}$ | $\begin{aligned} & 200.7 \\ & \text { 203.7 } \\ & 203.7 \end{aligned}$ | $\begin{aligned} & 214.5 \\ & \left.\begin{array}{c} 2195 \\ 215: 8 \end{array}\right) \end{aligned}$ | 198.1 20.3 2047 20, | 204.9 |
| $\begin{gathered} \text { Aprill } \\ \text { Saran } \end{gathered}$ | $\begin{aligned} & 220.8 \\ & \text { ans } \\ & 235 \cdot 4 \end{aligned}$ | $\begin{aligned} & 213.0 \\ & \text { and } \\ & 2125 \cdot 6 \end{aligned}$ | $\begin{aligned} & 210 \cdot 8 \\ & \text { anc. } \\ & 217 ; 5 \end{aligned}$ | $\begin{aligned} & 2129 \\ & 2029 \\ & 2295 \end{aligned}$ | $\begin{aligned} & 2515 \\ & \hline \end{aligned}$ | $\begin{aligned} & 210 \cdot 5 \cdot 5 \\ & 2129 \end{aligned}$ | $\begin{aligned} & \text { an7 } 17.5 \\ & 26 \end{aligned}$ |  | $\begin{aligned} & \text { 200.7 } \\ & \text { 108: } \end{aligned}$ | $\begin{gathered} 209.1 \\ \text { an } \\ 2106 \end{gathered}$ | $\begin{aligned} & 208.5 \\ & \text { 2128:5 } \\ & 2125 \end{aligned}$ | $\begin{aligned} & 255 \cdot 9 \\ & { }_{2} 996 \end{aligned}$ |  | 210.8 213, 220.1 |
| $\begin{aligned} & \text { July } \\ & \text { Auspust } \\ & \text { Soptember } \end{aligned}$ |  | 240909 | 251:4 245:5 |  | 230.1 | $\begin{aligned} & 231 \cdot 5 \\ & 2325: 5 \\ & 232 \cdot 9 \end{aligned}$ |  | $\begin{aligned} & 277.3 \\ & 2 \\ & 2396 \cdot 1 \end{aligned}$ |  |  |  | 2277.9 | $\xrightarrow{219.7}$ | - 22.4 .9 |
| October November December |  | $\begin{aligned} & \text { 247.2 } \\ & \text { 255: } \\ & 255: 8 \end{aligned}$ | $\begin{aligned} & 245 \cdot 6.6 \\ & 256 \cdot 2 \end{aligned}$ | $\begin{aligned} & 236 \cdot 20 \\ & \text { ant } \\ & 235: 0 \end{aligned}$ | $\begin{aligned} & 234 \cdot 7 \\ & 239 \cdot 6 \\ & 24 \cdot 1 \end{aligned}$ | $\begin{gathered} 236 \cdot 1 \\ 238: 4 \\ 284 \end{gathered}$ | $\begin{aligned} & 24.7 \\ & 2454 \\ & 2554 \end{aligned}$ | $\begin{aligned} & 238.5 \\ & \begin{array}{l} 239.5 \\ 239 \cdot 4 \end{array} \end{aligned}$ | $\begin{aligned} & 223.0 \\ & \substack{227 \cdot 3 \\ 230 \cdot 3} \end{aligned}$ |  | $\begin{aligned} & 238.8 \\ & \begin{array}{l} 2429 \\ 242 \cdot 9 \end{array} \end{aligned}$ | $\begin{aligned} & 236 \cdot 6 \\ & 20.6 \\ & 239 \cdot 9 \end{aligned}$ |  |  |
| $\underset{\substack{\text { Jonubry } \\ \text { fobraby } \\ \text { March }}}{ }$ | $\begin{aligned} & 25750 \\ & \text { 257:6 } \\ & 270: \end{aligned}$ | $\begin{aligned} & 251.1 \\ & 251 \\ & 250 \cdot 8 \end{aligned}$ |  | $\begin{aligned} & 241 \cdot 2 \\ & \begin{array}{l} 249 \cdot 9 \\ 249 \cdot 9 \end{array} \end{aligned}$ | $\begin{aligned} & 243 \cdot 6 \\ & 2479 \\ & 249 \cdot 9 \end{aligned}$ | $\begin{aligned} & 244 \cdot 2.2 \\ & \begin{array}{l} 245 \cdot-9 \\ 255 \cdot 9 \end{array} \end{aligned}$ | $\begin{aligned} & 251.4 \\ & \text { a53:6 } \\ & 259: 8 \end{aligned}$ | $\begin{aligned} & 244,8 \\ & \text { ant } \\ & 251 \cdot 6 \end{aligned}$ | $\begin{aligned} & 234.0 \\ & \text { 235.7 } \\ & 236 \cdot 7 \end{aligned}$ | $\begin{aligned} & 243.7 \\ & 243.9 \\ & 249.9 \end{aligned}$ | $\begin{aligned} & 250.6 \\ & \text { a51.6 } \\ & 256 \cdot 3 \end{aligned}$ | $\begin{aligned} & 248.1 \\ & 2481 \\ & 2424 \end{aligned}$ | $\begin{gathered} \text { and.2 } \\ \text { and } \\ 245 \cdot 6 \end{gathered}$ | ${ }_{\substack{247.7 \\ 2054 \\ 250.4}}$ |
| $\begin{gathered} \text { Aprill } \\ \text { jayy } \\ \hline u n e \end{gathered}$ | $\begin{aligned} & 255 \cdot 8 \\ & \text { ant } \\ & 273 \cdot 6 \end{aligned}$ | $\begin{aligned} & 262.35 \\ & \substack{465: \\ 265:} \end{aligned}$ |  | $\begin{aligned} & 257.7 \\ & 250 \\ & 259 \cdot 1 \end{aligned}$ | $\begin{aligned} & 2500 \\ & 2509 \\ & 2509 \end{aligned}$ | $\begin{aligned} & 250.7 \\ & \text { 250 } \\ & 250.0 \end{aligned}$ |  | $\begin{aligned} & 248.3 \\ & \text { as5:0 } \\ & 255.0 \end{aligned}$ |  | $\begin{aligned} & 2518 \\ & 2060 \\ & 2060 \end{aligned}$ |  | $\begin{aligned} & \text { 240. } 2.4 \\ & 2{ }_{2}^{4} 5.4 \end{aligned}$ | $\begin{aligned} & 246.1 \\ & 20 \\ & 2506 \end{aligned}$ |  |
| July | 275.2 | 272.5 | 274.2 | 270.5 | 261.2 | $260 \cdot 7$ | 271.0 | 77.0 | 252.6 | ${ }^{263.6}$ | 269.0 | 7.5 | 251.8 | 2606 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

index of average earnings: all employees (monthly inquiry-old series): Great Britain

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Great Britain: manual men in certain manufacturing industries:

|  | Average weekly earnings including overtime premium |  |  |  |  |  | Average hourly earnings excluding overtime premium |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{1}^{\text {June }}$ | ${ }_{\text {Janary }}^{\text {Jaty }}$ | ${ }_{1975}$ | ${ }_{\text {January }}^{\text {1976 }}$ | $\begin{aligned} & \text { January } \\ & \text { and } \end{aligned}$ | danary | ${ }_{1974}^{\text {June }}$ | ${ }_{\text {Jancuary }}^{\text {197 }}$ | ${ }_{1}$ | ${ }_{\text {Janaury }}^{\text {Jat }}$ | nuary |

shipbullding and ship repairing*




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All workers covered
CHEMICAL MANUFACTURE +


enginering




All paymen-by-result
All semien workersiled workers
And
All sili-strers work


 67.90
61.14
53.90
64.27
70.17
61.89
58.92
67.28
69.53
67
56.38
66.40






Al industries and services

Woekly rates of davenilest

\section*{174 | Auguse |
| :--- |
| September |}

October
Nover
December
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indices of basic weekly and hourly rates of wages and normal weekly hours: industrial analysis: all manual workers: United Kingdom

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& $$
\begin{gathered}
\text { Agriculture, } \\
\text { fons fithing } \\
\text { and sishing }
\end{gathered}
$$ \& Mining and quarryin \& Food, drink and
tobacco \& Chemicals
and altires.
industries* \& ${ }_{\text {coll }}^{\text {cill metals }}$ \& Textiles \& $$
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& \text { good } \\
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\begin{aligned}
& \text { Clothing } \\
& \text { and } \\
& \text { footwear }
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$$ \&  <br>
\hline \multicolumn{11}{|l|}{Basic weekly rates of wages} <br>
\hline $$
\begin{aligned}
& 197273 \\
& \hline 1973 \\
& \hline 974 \\
& \hline 975
\end{aligned}
$$ \& Average of monthly index numbers \& $$
\begin{aligned}
& 100 \\
& \begin{array}{c}
116 \\
116 \\
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\begin{aligned}
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& 1129 \\
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& \hline 167
\end{aligned}
$$ \&  <br>
\hline 1975 \& $\mathrm{Mayy}_{\substack{\text { May } \\ \text { Sune }}}$ \& 1800 \& ${ }_{201}^{201}$ \& 178 \& ${ }_{176} 178$ \& 188
185 \& ${ }_{178}^{178}$ \& 1788
179 \& 167
167 \& ${ }_{168}^{168}$ <br>
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178}
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& \text { November } \\
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\end{array} \\
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& \left.\begin{array}{c}
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1774
\end{array}\right)
\end{aligned}
$$ \& $$
\begin{aligned}
& 188 \\
& \begin{array}{l}
180 \\
197 \\
190
\end{array}
\end{aligned}
$$ <br>
\hline 1976 \& $$
\begin{aligned}
& \text { Januaryy } \\
& \text { Serararyry } \\
& \text { Harab }
\end{aligned}
$$ \& 238

233

232 \& $$
\begin{aligned}
& 193 \\
& \substack{943 \\
214}
\end{aligned}
$$ \& \[

$$
\begin{gathered}
197 \\
\substack{199 \\
199}
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
184 \\
\substack{184 \\
184 \\
\hline}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 2014 \\
& 2144 \\
& 214
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 195 \\
& \begin{array}{l}
195 \\
195
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 191 \\
& \substack{191 \\
191}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 201 \\
& \begin{array}{c}
201 \\
2012
\end{array}
\end{aligned}
$$
\] \&  <br>

\hline \& $$
\begin{gathered}
\text { Aprill } \\
\text { jaune }
\end{gathered}
$$ \& 232

232

232 \& $$
\begin{aligned}
& 215 \\
& \begin{array}{c}
215 \\
215
\end{array}
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 202 \\
& \begin{array}{l}
202 \\
2023
\end{array}
\end{aligned}
$$

\] \& | 184 |
| :--- |
| $\begin{array}{l}185 \\ 208\end{array}$ | \& \[

$$
\begin{aligned}
& 215 \\
& \left.\begin{array}{l}
215 \\
215
\end{array}\right)
\end{aligned}
$$
\] \& 195

219

219 \& $$
\begin{aligned}
& \substack{191 \\
\\
191 \\
191}
\end{aligned}
$$ \& $\underset{\substack{214 \\ 214 \\ 214}}{ }$ \& \[

$$
\begin{aligned}
& 203 \\
& 204 \\
& 204
\end{aligned}
$$
\] <br>

\hline \& ${ }_{\text {Jubusust }}^{\text {July }}$ \& ${ }_{232}^{232}$ \& ${ }_{215}^{215}$ \& ${ }_{214}^{213}$ \& ${ }_{208}^{208}$ \& 215 \& ${ }_{220}^{220}$ \& ${ }_{210}^{210}$ \& ${ }_{214}^{214}$ \& ${ }_{205}^{205}$ <br>
\hline \multicolumn{11}{|l|}{Normal weekly hours} <br>

\hline $$
\begin{aligned}
& 19727 \\
& \left.\begin{array}{l}
1973 \\
1974 \\
1975
\end{array}\right\}
\end{aligned}
$$ \& Averaze of monthly\{ \&  \& \[

$$
\begin{aligned}
& 1000 \\
& \begin{array}{c}
1000 \\
\text { ano } \\
1000
\end{array} \\
& \hline 000
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 10000 \\
& \text { 100.0 } \\
& \text { 100.0 }
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1000000.0 \\
& \text { 100.0.0 } \\
& \text { 100.0 }
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 100.0 \\
& \text { 100.0.0 } \\
& \text { ono } \\
& 10000
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
100.0 \\
\text { 100.0 } \\
\text { 100.0 } \\
10000
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
100.0 \\
\text { 100.0 } \\
\text { 100.0 } \\
10000
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 100000.0 \\
& \text { 10.0.8.8 } \\
& 99: 8
\end{aligned}
$$
\] <br>

\hline 1975 \& ${ }_{\text {May }}^{\text {Maye }}$ \& \[
$$
\begin{gathered}
(42 \cdot 2) \\
9992) \\
999.2
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
(36.0 \\
\text { and } \\
100.0
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& (40.0) \\
& 9996 \\
& 99.6
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
\text { (40.0) } \\
\text { 100 } 0.0
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
(40.0) \\
\text { an } \\
10000
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 40.0 \\
& 10000 \\
& 100.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { (10.0.0) } \\
& \text { 10000. }
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { 40.000 }
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
40.010 \\
999 \\
998
\end{gathered}
$$
\] <br>

\hline \& $$
\begin{aligned}
& \substack{\text { ully } \\
\text { Aususe } \\
\text { Seperember }}
\end{aligned}
$$ \& \[

$$
\begin{gathered}
9 \cdot 2 \\
\substack{9 \cdot 2 \\
99 \cdot 2}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1000 \\
& \text { 1000000 } \\
& \text { 100 }
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 99,6 \\
& 9966
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1000 \\
& 1000 \\
& 10000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 10000 \\
& \text { 100.0 } \\
& 100.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1000000 \\
& 10000 \\
& 1000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1000 \\
& \text { 100000 } \\
& 1000
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
1000000000 ~ \\
\text { 1000 }
\end{gathered}
$$
\] \& 99,8 ${ }_{\text {99, }}^{998}$ <br>

\hline \& October
Nover

December \& $$
\begin{gathered}
9 \cdot 2 \\
99 \cdot 2 \\
99 \cdot 2
\end{gathered}
$$ \& \[

$$
\begin{gathered}
1000 \\
\begin{array}{l}
\text { an:0.0 } \\
1000
\end{array}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 996 \\
& 996 \\
& 996
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& \text { 100.0.0.0 } \\
& 10000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { 000000 } \\
& 1000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { 100.00 } \\
& \text { 10000 }
\end{aligned}
$$
\]

$$
\begin{aligned}
& 10000 \\
& 1000.0
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 1000 \\
& 1000 \\
& 1000
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
9,98 \\
9908 \\
998
\end{gathered}
$$
\] <br>

\hline 1976 \& $$
\begin{aligned}
& \text { Januaryry } \\
& \text { feryary } \\
& \text { Harch }
\end{aligned}
$$ \& \[

$$
\begin{gathered}
99 \cdot 2 \\
99 \cdot 2 \\
99 \cdot 2
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
100.0 \\
\text { 1000 } \\
\text { 100.0 }
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
996 \\
996 \\
996 \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
1000 \\
\begin{array}{c}
10.0 \\
100.0
\end{array}
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
1000 \\
\text { 100.0 } \\
100.0
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1000000 \\
& 10000 \\
& 100
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& \text { 100000 } \\
& \text { 100 }
\end{aligned}
$$
\] \& 99:8 9 <br>

\hline \& $$
\begin{gathered}
\text { April } \\
\text { Hay } \\
\text { Hune }
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 99 \cdot 2 \\
& 9992 \\
& 99
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 100.0 \\
& \text { 1000 } \\
& 1000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 99,6 \\
& 9996
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { co:0.0 } \\
& \text { 100.0 } \\
& 100.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1000 \\
& 1000 \\
& 1000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1000 \\
& \text { 100.0 } \\
& 1000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 100.0 \\
& \text { ano.0 } \\
& 100.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 100.0 \\
& \substack{100 \\
100.0}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
99: 9 \\
9998 \\
998
\end{gathered}
$$
\] <br>

\hline \& ${ }_{\text {Aubust }}$ \& 99.2 \& 1000
1000 \& ${ }_{99}^{996}$ \& 100.0
1000 \& 10000
1000 \& 1000
1000 \& 100.0
1000 \& 100.0
1000 \& ${ }_{99}^{998}$ <br>
\hline \multicolumn{11}{|l|}{Basic hourly rates of wages} <br>

\hline $$
\left.\begin{array}{l}
1972 \\
1977 \\
19747 \\
1975
\end{array}\right\}_{i}
$$ \&  \& \[

$$
\begin{aligned}
& 100 \\
& \substack{160 \\
1 \\
\hline 180 \\
\hline 187}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 100 \\
& \begin{array}{c}
1064 \\
143 \\
190
\end{array}
\end{aligned}
$$

\] \& | 100 |
| :--- |
| $\begin{array}{l}112 \\ 178 \\ 178\end{array}$ | \& \[

$$
\begin{aligned}
& 966 \\
& \substack{90 \\
104 \\
165}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 104 \\
& \substack{109 \\
179 \\
179}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 979 \\
& \begin{array}{l}
110 \\
176 \\
176
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 959 \\
& \hline 1086 \\
& 1781 \\
& 171
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
1001 \\
\substack{112 \\
\text { not } \\
\hline 67}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 100 \\
& \substack{10212 \\
133_{1} \\
172}
\end{aligned}
$$
\] <br>

\hline \multirow[t]{3}{*}{1975} \& May ${ }_{\text {Mune }}$ \& -18181818189 \& ${ }_{201}^{201}$ \& 178
178 \& ${ }_{176}^{176}$ \& 182
185 \& ${ }_{188}^{178}$ \& 1798
179 \& ${ }_{167}^{167}$ \& ${ }_{168}^{166}$ <br>

\hline \& $$
\begin{aligned}
& \substack{\text { Auty } \\
\text { Supsest } \\
\text { Serember }}
\end{aligned}
$$ \& \[

$$
\begin{gathered}
194 \\
\substack{194 \\
949}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \substack{192 \\
192 \\
193 \\
\hline}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
178 \\
\substack{178 \\
182} \\
\hline 18
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
182 \\
\left.\begin{array}{c}
188 \\
182
\end{array}\right)
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 185 \\
& \hline 186 \\
& \hline 88
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 182 \\
& 182 \\
& 1824
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
179181 \\
\substack{181}
\end{gathered}
$$

\] \& | 167 |
| :--- |
| $\substack{167 \\ 172}$ |
| 1 | \&  <br>

\hline \& $$
\begin{gathered}
\text { October } \\
\text { Doterer } \\
\text { December }
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 194 \\
& \begin{array}{l}
194 \\
200
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1933 \\
& \hline 193
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 182 \\
& \left.\begin{array}{l}
189 \\
93
\end{array}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1882 \\
& { }_{182}^{182}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 186 \\
& \\
& 204 \\
& 204
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
184 \\
\begin{array}{c}
184 \\
193
\end{array}
\end{gathered}
$$

\] \& \[

\underset{\substack{181 <br> 188 <br> 188}}{\substack{4 <br> \hline}}

\] \& | 172 |
| :--- |
|  |
| 7174 |
| 17 | \& \[

$$
\begin{gathered}
180 \\
\substack{189 \\
199}
\end{gathered}
$$
\] <br>

\hline \multirow[t]{3}{*}{1976} \& $$
\begin{aligned}
& \text { January } \\
& \text { February } \\
& \text { March }
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 233 \\
& 233
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1934 \\
& 2144
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
1907 \\
2000 \\
200
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
184 \\
\substack{184 \\
184}
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
206 \\
\substack{214} \\
214
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1955 \\
& \begin{array}{c}
195
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 191 \\
& \\
& \hline 199
\end{aligned}
$$
\] \& 201

2014
2014 \& 191

199 <br>

\hline \& $$
\begin{gathered}
\text { Aprill } \\
\text { Sane }
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 233 \\
& \left.\begin{array}{c}
233 \\
233
\end{array}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 215 \\
& \left.\begin{array}{l}
215 \\
215
\end{array}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 203 \\
& 2030 \\
& 214
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
195 \\
{ }_{105}^{208}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 215 \\
& 215 \\
& 215
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 195 \\
& \begin{array}{l}
191
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 191 \\
& \\
& \hline 191
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 214 \\
& 214 \\
& 214
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 203 \\
& 2030 \\
& 205
\end{aligned}
$$
\] <br>

\hline \& ${ }_{\text {July }}^{\text {Jusust }}$ \& ${ }_{233}^{233}$ \& 215 \& 214 \& 2088 \& ${ }_{215}^{215}$ \& ${ }_{220}^{220}$ \& ${ }_{210}^{210}$ \& ${ }_{214}^{214}$ \& ${ }_{206}^{206}$ <br>
\hline
\end{tabular}


indices of basic weekly and hourly rates of wages and normal weekly hours: industria analysis: all manual workers: United Kingdom

JULY 31, $1972=10$

| TABLE 131 | (ontinued) |  |  |  |  |  |  |  | JULY 31, $1972=100$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|l} \hline \text { Paper } \\ \text { printing } \\ \text { prating } \\ \text { pulishing } \end{array}$ | $\begin{aligned} & \text { Other } \\ & \text { fancuring } \\ & \text { finduustries } \end{aligned}$ | $\underset{\substack{\text { Construc. } \\ \text { tion }}}{ }$ | $\begin{aligned} & \text { Gas, } \\ & \text { electricity } \\ & \text { and water } \end{aligned}$ | $\begin{aligned} & \text { Transport } \\ & \text { and } \\ & \text { communi- } \\ & \text { cation } \end{aligned}$ | ${ }_{\substack{\text { Distributive } \\ \text { trades }}}$ | Professional servicesblic and poblic adminis- tration | Miscelservices |  |
|  |  |  |  |  |  |  |  |  | Basic weekly rates of wages |
| $\left\lvert\, \begin{aligned} & 100 \\ & \substack{18 \\ 1818 \\ 181} \end{aligned}\right.$ | $\begin{aligned} & 98 \\ & \hline 106 \\ & 106 \\ & 166 \end{aligned}$ | $\begin{gathered} 999 \\ \substack{199 \\ 158 \\ 158} \end{gathered}$ | $\begin{aligned} & 109 \\ & \begin{array}{l} 139 \\ 1392 \\ 215 \end{array} \end{aligned}$ | $\begin{aligned} & 102 \\ & \substack{112 \\ 1350 \\ 170} \end{aligned}$ | $\begin{aligned} & 97 \\ & \hline 170 \\ & 187 \\ & 169 \end{aligned}$ | $\begin{aligned} & 111 \\ & \substack{118 \\ 188 \\ 188} \end{aligned}$ | $\begin{aligned} & 100 \\ & \substack{145 \\ 145 \\ 182} \end{aligned}$ | $\begin{aligned} & 97 \\ & 0.108 \\ & 105 \\ & 163 \end{aligned}$ | Average of monthly $\begin{aligned} & \text { Andex } \\ & \text { inumbers }\end{aligned}\left(\begin{array}{l}1972 \\ 1974 \\ 1974\end{array}\right.$ |
| ${ }_{167}^{16}$ | 155 161 | 158 161 | ${ }^{1298}$ | 173 173 | 164 166 | 176 <br> 176 | 179 | ${ }_{161}^{149}$ |  |
| 161 170 178 | $\begin{aligned} & 162 \\ & 165 \\ & 165 \end{aligned}$ | $\begin{aligned} & 161 \\ & \substack{161 \\ 161} \end{aligned}$ | $\begin{aligned} & 228 \\ & 228 \\ & 288 \end{aligned}$ | $\begin{aligned} & 1773 \\ & \hline 173 \\ & \hline 173 \end{aligned}$ | $\begin{aligned} & 1735 \\ & \begin{array}{l} 175 \\ 1757 \end{array} \end{aligned}$ | $\begin{gathered} 183 \\ 1884 \\ 188 \end{gathered}$ | $\begin{gathered} 181 \\ \hline \end{gathered}$ | $\begin{gathered} 165 \\ \hline 165 \\ \hline 165 \end{gathered}$ | July August September |
| ${ }^{178}$ | $\begin{aligned} & 165 \\ & \begin{array}{l} 168 \\ 173 \\ 173 \end{array}{ }^{168} \end{aligned}$ | $\begin{aligned} & 162 \\ & \left.\begin{array}{l} 162 \\ 162 \\ 163 \end{array}\right) . \end{aligned}$ | $\begin{aligned} & 228 \\ & 228 \\ & 288 \end{aligned}$ | $\begin{aligned} & 173 \\ & \left.\begin{array}{l} 177 \\ 176 \end{array}\right) \end{aligned}$ | $\begin{gathered} 176 \\ \substack{1778} \end{gathered}$ | $\begin{gathered} 1998 \\ \substack{199 \\ 1999} \end{gathered}$ | $\begin{aligned} & 181 \\ & \substack{184 \\ 1941} \end{aligned}$ | $\begin{aligned} & 1770 \\ & \begin{array}{l} 1780 \\ 180 \end{array} \end{aligned}$ | October Nover December <br> December |
| $\underset{\substack{197 \\ 198 \\ 198}}{ }$ |  | $\begin{aligned} & 164 \\ & \text { 164 } \\ & 164 \end{aligned}$ | $\begin{aligned} & 229 \\ & \substack{229 \\ 29} \end{aligned}$ | $\begin{aligned} & 187 \\ & \begin{array}{l} 187 \\ 208 \end{array} \\ & \hline 208 \end{aligned}$ | $\begin{aligned} & 185 \\ & \substack{195 \\ 196 \\ \hline 196 \\ \hline} \end{aligned}$ | $\begin{aligned} & 200 \\ & \begin{array}{c} 200 \\ 202 \end{array} \\ & \hline 202 \end{aligned}$ | $\begin{aligned} & 211 \\ & \begin{array}{l} 211 \\ 211 \end{array} \end{aligned}$ | $\begin{gathered} 198 \\ \text { and } \\ 204 \end{gathered}$ | $\begin{aligned} & \text { January } 1976 \\ & \text { February } \end{aligned}$ |
|  | $\begin{aligned} & 204 \\ & 204 \\ & 204 \end{aligned}$ | $\begin{aligned} & 169 \\ & \hline 196 \\ & \hline 169 \end{aligned}$ | $\begin{gathered} 229 \\ \hline 290 \end{gathered}$ | $\begin{aligned} & 201 \\ & 2001 \\ & 201 \end{aligned}$ | $\begin{aligned} & 2000 \\ & 2000 \\ & 200 \end{aligned}$ | $\begin{aligned} & 203 \\ & 205 \\ & 205 \end{aligned}$ | $\begin{aligned} & 211 \\ & \begin{array}{c} 211 \end{array} 11 \end{aligned}$ | 204 204 204 204 | $\begin{gathered} \text { April } \\ \text { juan } \\ \text { uni } \end{gathered}$ |
| ${ }_{198}^{98}$ | ${ }_{204}^{204}$ | ${ }_{199}^{199}$ | ${ }_{260}^{260}$ | ${ }_{201}^{201}$ | ${ }_{202}^{202}$ | ${ }_{216}^{216}$ | ${ }_{214}^{214}$ | ${ }^{209}$ | ${ }_{\text {Jubust }}^{\text {Jubust }}$ |
|  |  |  |  |  |  |  |  |  | Normal weekly houra |
| $\begin{gathered} 1000 \\ \substack{1000 \\ 1000 \\ 1000} \\ 1000 \end{gathered}$ | $\begin{aligned} & 1000 \\ & \hline 10.0 \\ & \text { 100.0. } \\ & 1000 \end{aligned}$ |  | $\begin{gathered} 100.0 \\ \substack{100.0 \\ \text { 100.0 } \\ 99 \cdot 7} \end{gathered}$ | $\begin{aligned} & 10000 \\ & \hline 9.0 \\ & 9.4 \\ & 97 \cdot 4 \end{aligned}$ | $\begin{aligned} & 10000 \\ & \text { 100.0.0.0 } \\ & \text { oono. } \end{aligned}$ | $\begin{gathered} 99,8 \\ 9,9 \\ 977.7 \end{gathered}$ | $\begin{aligned} & 1000 \\ & \text { 100. } \\ & \text { 100.0.0 } \\ & \hline \end{aligned}$ | $\begin{gathered} 9.77 \\ 98.5 \\ 977.7 \\ 97.0 \end{gathered}$ | $\} \begin{aligned} & \text { Averaze of monthly } \\ & \text { index numbers } \end{aligned}\left\{\begin{array}{l} 19727 \\ 19774 \\ 1977 \end{array}\right.$ |
| $\begin{gathered} 400 \\ \hline 000 \\ \hline 000 \end{gathered} 0$ | $\begin{aligned} & 30.9 \end{aligned}$ |  | $\begin{gathered} 40.0 .0 \\ 9.9 .0 \end{gathered}$ | $\begin{gathered} 40.000 \\ 9797 \\ 97 \end{gathered}$ | $\begin{gathered} 40.60 \\ \text { 100 } \\ 1000 \end{gathered}$ |  | $\begin{aligned} & 4000 \\ & \text { 100 } \\ & 100 \end{aligned}$ | $\begin{aligned} & (41-3) \\ & 979.2 \\ & 96 \cdot 9 \end{aligned}$ | $\mathrm{May}_{\substack{\text { May } \\ \text { June }}}$ |
| $\begin{aligned} & 1900 \\ & 12000 \\ & 1000 \end{aligned}$ | $\begin{aligned} & 100.0 \\ & \text { 100.0 } \\ & \hline 000 \end{aligned}$ | $\begin{aligned} & 1000 \\ & 1000 \\ & 1000 \end{aligned}$ | $\begin{aligned} & 99.7 \\ & 99.7 \end{aligned}$ | 97.4 97.4 97.4 | $\begin{aligned} & 10000 \\ & 100000000 ~ \\ & 1000 \end{aligned}$ | $\begin{aligned} & 97.7 \\ & 97.7 \\ & 97.7 \end{aligned}$ | $\begin{aligned} & 100.0 \\ & \text { 100.0 } \\ & 1000 \end{aligned}$ | $\begin{aligned} & 969 \\ & 9699 \\ & 9699 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & \text { Suspust } \end{aligned}$ |
| $\begin{array}{\|l\|l\|} \substack{1000 \\ 1000 \\ 1000} \end{array}$ | $\begin{aligned} & 10000 \\ & 10000 \\ & 1000 \end{aligned}$ | $\begin{aligned} & 10000 \\ & 1000 \\ & 1000 \end{aligned}$ | $\begin{gathered} 9977 \\ 99.7 \\ 997 \end{gathered}$ | $\begin{gathered} 97.4 \\ 9774 \end{gathered}$ | $\begin{aligned} & 1000 \\ & \text { 100 } \\ & 1000 \end{aligned}$ | $\begin{aligned} & 97.7 \\ & 97.7 \\ & 97.7 \end{aligned}$ | $\begin{aligned} & 100.0 \\ & \text { 年00.0 } \\ & 1000 \end{aligned}$ | $\begin{gathered} 9699 \\ 9699 \\ 96 \cdot 9 \end{gathered}$ | October November December |
| $\begin{aligned} & 1900 \\ & 1000 \\ & 1000 \end{aligned}$ | 1000 1000 100.0 |  | $\begin{aligned} & 99.7 \\ & 99.7 \\ & 99.7 \end{aligned}$ | 97.4 97.4 97 | $\begin{aligned} & 100.0 \\ & \text { 100.0 } \\ & 100 \end{aligned}$ | ${ }_{9}^{977} 9$ | $\begin{aligned} & 100.0 \\ & \text { 100.0.0 } \end{aligned}$ | $\begin{gathered} 9699 \\ 96969 \\ 969 \end{gathered}$ |  |
| $\begin{array}{\|l\|l\|} \substack{1000 \\ 1000 \\ 1000} \end{array}$ | $\begin{aligned} & 1000 \\ & \text { 100.0 } \\ & 1000 \end{aligned}$ | $\begin{gathered} 10000000 \\ \text { 100: } \\ \hline 000 \end{gathered}$ | 99.7. | $97.4$ | $\begin{aligned} & 10000 \\ & 1000 \\ & 100.0 \end{aligned}$ | 97.7 977 97.7 | $\begin{aligned} & 190.0 \\ & \text { ano } \\ & \text { 100.0 } \end{aligned}$ |  | $\begin{gathered} \text { April } \\ \text { Hyy } \\ \text { Hune } \end{gathered}$ |
| (1000 | 1000 1000 | 100.0 | 99.7 | 97.4 | 1000 1000 | 97.7 | 1000 1000 | ${ }_{96}^{96.9}$ | ${ }_{\text {July }}^{\text {Jusust }}$ |
|  |  |  |  |  |  |  |  |  | Bacic hourly rates of wages |
|  | $\begin{aligned} & 98 \\ & \hline 105 \\ & 1260 \\ & 160 \end{aligned}$ | $\begin{aligned} & 999 \\ & \substack{1090 \\ 159 \\ 158} \end{aligned}$ | $\begin{aligned} & 199 \\ & \substack{199 \\ \text { 1392 } \\ 215} \end{aligned}$ | $\begin{aligned} & 102 \\ & \begin{array}{l} 112 \\ 138 \\ 175 \end{array} \end{aligned}$ | $\begin{aligned} & 97 \\ & \substack{107 \\ 131 \\ 169} \end{aligned}$ |  | $\begin{aligned} & 100 \\ & \begin{array}{l} 10 \\ \text { 145 } \\ 185 \end{array} \\ & \hline \end{aligned}$ |  | $\} \begin{aligned} & \text { Averge of monthly } \\ & \text { index numbers } \end{aligned}\left\{\begin{array}{l} 197273 \\ 19774 \\ 1977 \end{array}\right.$ |
| ${ }_{1}^{167}$ | ${ }_{161}^{155}$ | ${ }_{1}^{158} 1$ | ${ }_{228}^{200}$ | 178 178 | 164 166 | ${ }_{180}^{180}$ | 179 | 154 166 | May June |
| $\left\lvert\, \begin{aligned} & 170 \\ & 178 \\ & 7818 \end{aligned}\right.$ | $\begin{aligned} & 1626 \\ & 165 \\ & 165 \end{aligned}$ | $\begin{aligned} & 161 \\ & \left.\begin{array}{l} 161 \\ 162 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 228 \\ & \left.\begin{array}{l} 229 \\ 229 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 178 \\ & \substack{178 \\ 178} \end{aligned}$ | $\begin{aligned} & 1775 \\ & \begin{array}{l} 1755 \end{array} \end{aligned}$ | $\begin{gathered} 1888 \\ 188 \\ 188 \end{gathered}$ | $\begin{gathered} 181 \\ \substack{181 \\ 188} \end{gathered}$ | 171 171 171 | $\begin{aligned} & \text { Suly } \\ & \text { Supust } \\ & \text { Sepember } \end{aligned}$ |
| $\begin{aligned} & 178 \\ & \begin{array}{l} 178 \\ 1820 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 168 \\ & 173 \\ & 173 \end{aligned}$ | $\begin{aligned} & 162 \\ & 1620 \\ & \hline 163 \end{aligned}$ | $\begin{aligned} & 229 \\ & { }_{229}^{229} \end{aligned}$ | $\begin{aligned} & 178 \\ & \substack{178 \\ 178} \end{aligned}$ | $\begin{aligned} & 176 \\ & \begin{array}{l} 177 \\ 178 \end{array} \end{aligned}$ | $\begin{aligned} & 1930 \\ & 204 \\ & 204 \end{aligned}$ | $\begin{aligned} & 181 \\ & \substack{184 \\ 211} \end{aligned}$ | (1928 $\begin{gathered}186 \\ 196 \\ 196\end{gathered}$ | $\begin{aligned} & \text { October } \\ & \text { Oover } \\ & \text { December } \end{aligned}$ |
| (198 | $\begin{gathered} 174 \\ \substack{180 \\ 180} \\ \hline \end{gathered}$ | $\begin{gathered} 164 \\ \begin{array}{l} 164 \\ 164 \end{array} \\ \hline \end{gathered}$ | $\begin{aligned} & 230 \\ & \begin{array}{c} 330 \\ 230 \end{array} \end{aligned}$ | $\begin{aligned} & 192 \\ & \begin{array}{l} 192 \\ 207 \end{array} \end{aligned}$ | $\begin{gathered} 185 \\ \substack{193 \\ 196} \\ \hline 105 \end{gathered}$ | $\begin{aligned} & 204 \\ & .207 \\ & 207 \end{aligned}$ | $\begin{aligned} & 211 \\ & 211 \\ & 211 \end{aligned}$ | 204 $\substack{211 \\ 211}$ | $\begin{gathered} \text { Janury } \\ \text { Rerrary } \\ \text { Marach } \end{gathered}$ |
| $\begin{aligned} & \left.\begin{array}{l} 198 \\ \begin{array}{l} 1989 \end{array} \\ \hline 188 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 204 \\ & 204 \\ & 204 \end{aligned}$ | $\begin{aligned} & 169 \\ & 1796 \end{aligned}$ | $\begin{aligned} & 230 \\ & 230 \\ & 230 \end{aligned}$ | $\begin{aligned} & 207 \\ & 207 \\ & 207 \end{aligned}$ | $\begin{gathered} 2000 \\ 2000 \\ 200 \end{gathered}$ | $\begin{gathered} 208 \\ 209 \\ 209 \end{gathered}$ | $\begin{aligned} & 211 \\ & 211 \\ & 211 \end{aligned}$ | 211 211 216 | $\begin{gathered} \text { Aproill } \\ \text { Juan } \\ \text { und } \end{gathered}$ |
| ${ }_{\text {1989 }}^{19}$ | ${ }_{204}^{204}$ | ${ }_{199}^{199}$ | 260 260 | ${ }_{207}^{207}$ | ${ }_{202}^{202}$ | ${ }_{221}^{221}$ | ${ }_{214}^{214}$ | ${ }_{216}^{216}$ | July |







[^4]1062 SEPTEMBER
RETAIL PRICES
United Kingdom: indices for pensioner households
TABLE 132(a) ALL ITEMS INDICES (EXCLUDING HOUSING)




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{WORKING DAYS LOST Metals, engineering. Shipbuilding and vehicles} \& \multicolumn{2}{|l|}{IN ALL STOPPAGES
Texties, lothing and
footwear} \& \multicolumn{2}{|l|}{Construction} \& \multicolumn{2}{|l|}{\(\xrightarrow{\text { Transport a and }}\) (communication} \& \multicolumn{2}{|l|}{All other industries} \& \& \\
\hline \& \begin{tabular}{l}
\[
\begin{aligned}
\& \text { of which } \\
\& \text { known } \\
\& \text { official }
\end{aligned}
\] \\
(14)
\end{tabular} \& \[
\begin{aligned}
\& \text { Total } \\
\& \text { (15) } \\
\& \hline
\end{aligned}
\] \& \begin{tabular}{l}
\[
\begin{aligned}
\& \text { of which } \\
\& \text { on } \\
\& \text { Knfichin }
\end{aligned}
\] \\
(16)
\end{tabular} \& \[
\begin{aligned}
\& \begin{array}{l}
\text { Total } \\
\text { (17) }
\end{array} \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& \hline \text { of which } \\
\& \text { Knfotich } \\
\& \text { official }
\end{aligned}
\]
(18) \& \[
\begin{aligned}
\& \text { Total } \\
\& \text { (19) } \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Of which } \\
\& \text { knowh } \\
\& \text { onficial } \\
\& \text { (20) } \\
\& \hline
\end{aligned}
\] \& \& \[
\begin{aligned}
\& \text { of frich } \\
\& \text { ofnich } \\
\& \text { official } \\
\& \text { (22) }
\end{aligned}
\] \& \& \\
\hline  \&  \&  \&  \&  \&  \&  \&  \&  \&  \& \&  \\
\hline \& \({ }_{\text {Total }}^{\text {coid }}\) \& \& \({ }_{6}\) \& \& Total \& \& \& \& \({ }_{\text {Total }}\) \& June \& 972 \\
\hline \& \[
\begin{gathered}
577 \\
694 \\
\hline 924 \\
\hline
\end{gathered}
\] \& \& 22 \& \& \[
\begin{gathered}
389 \\
1,874 \\
1,688
\end{gathered}
\] \& \&  \& \& \[
\begin{gathered}
87 \\
35 \\
144
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { July } \\
\& \text { Susust } \\
\& \text { September }
\end{aligned}
\] \& \\
\hline \& \[
\begin{gathered}
197 \\
\substack{507 \\
207}
\end{gathered}
\] \& \& (123 \& \& \[
\begin{aligned}
\& 20 \\
\& 20 \\
\& 4
\end{aligned}
\] \& \& \(\begin{array}{r}37 \\ 48 \\ \hline 8\end{array}\) \& \& \[
\begin{aligned}
\& 165 \\
\& \substack{125 \\
104}
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { October } \\
\& \text { Nover } \\
\& \text { December }
\end{aligned}
\] \& \\
\hline \& \[
\begin{aligned}
\& 259 \\
\& \substack{299 \\
592}
\end{aligned}
\] \& \& \[
\frac{4}{8}
\] \& \& \[
\begin{aligned}
\& 31 \\
\& { }_{31}
\end{aligned}
\] \& \& \({ }_{31}\) \& \& \[
\begin{gathered}
390 \\
\substack{308 \\
508}
\end{gathered}
\] \&  \& 1973 \\
\hline \& \[
\begin{aligned}
\& 481 \\
\& \text { and } \\
\& 684
\end{aligned}
\] \& \&  \& \& \[
\begin{gathered}
14 \\
14 \\
14
\end{gathered}
\] \& \& 60
11 \& \& \[
\begin{aligned}
\& 83 \\
\& 21 \\
\& 35
\end{aligned}
\] \& \[
\begin{gathered}
\text { Aprill } \\
\text { Suyn }
\end{gathered}
\] \& \\
\hline \& \[
\begin{aligned}
\& 167 \\
\& \substack{268 \\
488} \\
\& \hline
\end{aligned}
\] \& \& 7
7
2
22 \& \& \[
\begin{aligned}
\& 13 \\
\& \begin{array}{l}
13 \\
15
\end{array}
\end{aligned}
\] \& \&  \& \& \[
\begin{gathered}
74 \\
\hline 174 \\
\hline 174
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { July } \\
\& \text { Ausust } \\
\& \text { September }
\end{aligned}
\] \& \\
\hline \& \[
\begin{gathered}
4969 \\
\hline 189
\end{gathered}
\] \& \& ( 20 \& \& \[
\begin{array}{r}
13 \\
\stackrel{13}{5} \\
\hline
\end{array}
\] \& \&  \& \& \[
\begin{gathered}
112 \\
\substack{109 \\
46}
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { October } \\
\& \text { Nover } \\
\& \pi \text { December }
\end{aligned}
\] \& \\
\hline \& \[
\begin{aligned}
\& 1313 \\
\& \hline 137 \\
\& \hline 37
\end{aligned}
\] \& \& \(\begin{aligned} \& 12 \\ \& 4 \\ \& 4\end{aligned}\) \& \& \[
\begin{aligned}
\& 10 \\
\& 14 \\
\& 14
\end{aligned}
\] \& \& 27
17
19 \& \& \[
\begin{gathered}
33 \\
53 \\
53
\end{gathered}
\] \&  \& 1974 \\
\hline \& \[
\begin{aligned}
\& 495 \\
\& 5455 \\
\& 555
\end{aligned}
\] \& \& 18
\({ }_{14}^{18}\)
14 \& \& \(\underset{\substack{\text { 413 }}}{\substack{21 \\ 3}}\) \& \& \({ }_{19}^{42}\) \& \& \[
\begin{aligned}
\& 1347 \\
\& \begin{array}{l}
213 \\
268
\end{array}
\end{aligned}
\] \& \[
\begin{gathered}
\text { April } \\
\text { May } \\
\text { June }
\end{gathered}
\] \& \\
\hline \& \[
\begin{aligned}
\& 275 \\
\& 837 \\
\& 820
\end{aligned}
\] \& \& 15
\(\begin{aligned} \& 15 \\ \& 37\end{aligned}{ }^{\text {a }}\) ( \& \& 10

15
26 \& \& 26
13

24 \& \& $$
\begin{gathered}
168 \\
\substack{126 \\
87}
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& \substack{\text { July } \\
\text { Aust } \\
\text { Suppember }}
\end{aligned}
$$
\] \& <br>

\hline \& $$
\begin{aligned}
& 1.103 \\
& \substack{103 \\
300}
\end{aligned}
$$ \& \& 36

29

29 \& \& 34 ${ }^{34}$ \& \& \begin{tabular}{l}
181 <br>
183 <br>
\hline 93 <br>
\hline 1

\end{tabular} \& \& \[

\substack{323 <br> 335 <br> 335}
\] \& October

$\begin{aligned} & \text { November } \\ & \text { December }\end{aligned}$ \& <br>

\hline \& \[
$$
\begin{gathered}
195 \\
\substack{237} \\
{ }_{2}
\end{gathered}
$$

\] \& \& | 12 |
| :--- |
|  |
|  |
| 23 |
| 10 | \& \& \[

$$
\begin{gathered}
13 \\
\left.\begin{array}{c}
38 \\
32
\end{array}\right)
\end{gathered}
$$

\] \& \& \[

$$
\begin{gathered}
277 \\
218
\end{gathered}
$$

\] \& \& \[

$$
\begin{gathered}
86 \\
\text { 86 } \\
109
\end{gathered}
$$
\] \&  \& 1975 <br>

\hline \& $$
\begin{gathered}
420 \\
\substack{250 \\
680}
\end{gathered}
$$ \& \& + $\begin{array}{r}12 \\ { }_{53} \\ 5\end{array}$ \& \& \[

$$
\begin{aligned}
& 35 \\
& 19 \\
& 16
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 66 \\
& \substack{24 \\
14 \\
\hline 1}
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 128 \\
& \begin{array}{l}
132 \\
207
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
\text { Aprill } \\
\text { Sany }
\end{gathered}
$$
\] \& <br>

\hline \& $$
\begin{aligned}
& 468 \\
& \substack{480 \\
273}
\end{aligned}
$$ \& \& $\underset{\substack{38 \\ 38 \\ 38}}{\substack{ \\\hline}}$ \& \& \[

$$
\begin{gathered}
14 \\
6 \\
7
\end{gathered}
$$

\] \& \& ${ }_{8}^{10}$ \& \& \[

$$
\begin{gathered}
97 \\
\substack{51 \\
31}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \text { July } \\
& \text { Sususe } \\
& \text { Seperter }
\end{aligned}
$$
\] \& <br>

\hline \& $$
\begin{gathered}
261 \\
\substack{108 \\
44}
\end{gathered}
$$ \& \& \[

$$
\begin{aligned}
& s_{51}^{81} \\
& 64
\end{aligned}
$$

\] \& \& ( \& \& $\stackrel{11}{11}$ \& \& \[

$$
\begin{aligned}
& 50 \\
& 25 \\
& 10
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { October } \\
& \text { Noter } \\
& \text { December }
\end{aligned}
$$
\] \& <br>

\hline \& $$
\begin{aligned}
& 248 \\
& \begin{array}{l}
248 \\
1223
\end{array}
\end{aligned}
$$ \& \& \[

4
\] \& \& 39

39

39 \& \& $$
\begin{aligned}
& 17 \\
& \begin{array}{l}
17 \\
3
\end{array}
\end{aligned}
$$ \& \& \[

$$
\begin{gathered}
166 \\
36 \\
\hline 68
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \text { January } \\
& \text { February } \\
& \text { March }
\end{aligned}
$$
\] \& 1976 <br>

\hline \& $$
\begin{aligned}
& 160 \\
& 105 \\
& 103
\end{aligned}
$$ \& \& \[

$$
\begin{gathered}
12 \\
5
\end{gathered}
$$

\] \& \& \[

$$
\begin{aligned}
& 62 \\
& { }_{4}^{26}
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 15 \\
& 17
\end{aligned}
$$

\] \& \&  \& \[

$$
\begin{gathered}
\text { Aprill } \\
\text { jaun }
\end{gathered}
$$
\] \& <br>

\hline \& ${ }_{2}^{145}$ \& \& ${ }_{5}^{8}$ \& \& ${ }_{44}^{47}$ \& \& ${ }_{6}^{13}$ \& \& ${ }_{25}^{32}$ \& ${ }_{\text {July }}$ Jusust \& <br>
\hline
\end{tabular}

Whole economy

| Output, employment and output per person employed <br> Gross domestic product§ |  |
| :---: | :---: |
|  |  |
|  |  |



Costs per unit of output

Labour costs
INDEX OF
index of production industries

c


$1967-1968-1969 \quad$| 1970 |
| :--- | :--- | :--- |

MANUFACTURING INDUSTRIES
Output, employment and output

3d Costs per unit of output
3e Labour costs
MINING AND QUARRYING
a Output, employment and output per person employed


4d
4e
WETAL
Labese ard cosss saries
METAL MANUFACTURE
METAL MANUFACTURE
Output, employment and output per person employed



MECHANICAL, INSTRUMENT AND ELECTRICAL ENGI
Output, , mployment and output par person employed

| 6a $\begin{array}{c}\text { Output, employment and output par person employed } \\ \text { Employment }\end{array}$ |
| :--- |


$\underbrace{\substack{\text { Costs per unit or output } \\ \text { Hages and silaries } \\ \text { Labour costs }}}_{\substack{\text { 6d } \\ \text { 6e }}}$
VEHICLES


7d
7e $\begin{gathered}\text { Costs per unit of output } \\ \text { Hages and salaries } \\ \text { Labour cosss }\end{gathered}$

- textiles


, gas, electricity and water




-     - ${ }^{3}$ 4- 1 2_3



 $\begin{array}{lllllllllllllll}113.7 & 115 \cdot 8 & 116 \cdot 5 & 115 \cdot 3 & 119.5 & 122.3 & 127.6 & 130.5 & 137.2 & 149.4 & 166 \cdot 2 & 175 \cdot 2 & 188 \cdot 9 & 200.7 & 207.5 \\ & 210 \cdot 4\end{array}$








Costs per unit of output $(\mathbf{1 9 7 0}=\mathbf{1 0 0})$ : seasonally adjusted.
Log scale


## output per person employed $(1970=100)$ : seasonally adjusted.


working population
All employed and registered unemployed persons.
HM FORCES
Serving UK members of HM Armed Forces and Women's Services, including those on release leave.
employed labour force
Working population less the registered unemployed.
total in civil employment
Employed labour force less HM Forces.
employees in employment
Total in civil employment less self-employed.
total employees
Employees in employment plus the unemployed. (The above terms are explained more fully on pages $207-214$ of the
May 1966 and pages $5-7$ of the January 1973 issues of this May 1966
Gazette).
UNEMPLOYED
Persons registered for employment at a local employment
office or youth employment service careers office on the day office or youth employment service careers office on the day
of the monthly count who on that day have no job and are capable of and available for work. (Certain no job and are capable of and available for work. (Certain severely disabled persons, and adult students registered for vacation
employment, are excluded).
,
unemployed school-Leavers
Unemployed persons under 18 years of age who have not entered employment since terminating full-time education.

UNEMPLOYED TEENAGERS
Unemployed young people under 20 , including school-
leavers, but excluding adult students. leavers, but excluding adult students.

ADULT STUDENTS
Persons aged 18 or over who are registered for temporary employment during a current vacation, at the end of which they intend to continue in full-time education. These people
are not included in the unemployed.

UNEMPLOYED PERCENTAGE RATE
The unemployed expressed
The unemployed expressed as a percentage of the estimated total number of employees (employed and unemployed) at
mid-year. mid-year.

TEMPORARILY STOPPED
Persons register
Persons registered at the date of the count who are sus-
pended by their employers on the understanding that they pended by their employers on the understanding that they
will shortly resume work, and register to claim beneft These people are not included in the unemployment figures. vacancy

A job notified by an employer to a local employment office or youth employment service careers office which is unfilled
at the dat at the date of the monthly count.
seasonally adjusted
Adjusted for normal seasonal variations.
MEN
Males aged 18 years and over, except where otherwise statei
wOMEN
Females aged 18 years and over.
adults
Men and women.
boys
Males under 18 years of age, except where otherwise state
GIRLS Females under 18 years of age.
young persons
Boys and girls.
youths
Males aged 21 and over).
operatives
Employees, other than administrative, technical and clerit employees in manufacturing industries.

MANUAL WORKERS
Employees, other than administrative and clerical employe in industries covered by earnings enquiries.
part-time workers
Persons normally working for not more than 30 hours Persons normally working for not
week except where otherwise stated.

NORMAL WEEKLY HOURS Recognised weekly hours fixed in collective agreements, e
weekly hours worked
Actual hours worked during the week.
overtime
Work outside normal hours.
SHORT-TIME WORKING
Arrangements made by an employer for working less tha normal hours.

STOPPAGES OF WORK-INDUSTRIAL DISPUTES Stoppages of work due to disputes connected with ten
and conditions of labour, excluding those involving few and conditions of labour, excluding those involving than 10 workers and those which last for less than one 10 except any in $w$
exceeded 100 .

## Time Rates of Wages and Hours of Work



Minimum, or standard, time rates of wages and general conditions of employment of wageearners in the great majority of industries have been fixed by voluntary collective agreements between organisations of employers and workpeople or by statutory orders under the Wages Councils Acts and the Agricultural Wages Acts. In this volume, particulars are given of the minimum, or standard, rates of wages and normal weekly hours fixed by these agreements and orders for the more important industries and occupations. The source of the information is given in each case.

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