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[^0]Pay policy: Mr Healey's statement to the House
Trade unions' independence-criteria for certification
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## Pay policy: Mr Healey's statement to the House

On May 5, 1976, Mr Denis Healey, the Chancellor of the Exchequer, made a statement to the House of Commons about the outcome of the discussions on pay policy between the Government and the Trades Union Congress. Mr Healey said:
$66 \mathrm{~W}^{1}$
$T_{\text {ITH your permission, Mr Speaker, I should like }}$ to report to the House on the outcome of the discussions between the Government and the Trades Union Congress on pay and on the wider operation of the social
contract during the year from the beginning of next August. The House will already have heard about the conclusion reached by the General Council of the TUC at its meeting this morning.
In my Budget speech I said that, in order to end next year with an inflation rate at least in line with our foreign competitors, we should aim at a further halving of our inflation rate by December 1977; and that this would require that, in the next pay round, the nation's money wage bill
should rise by under half as much as it is likely to rise in this shoulc rise by under half as much as it is likely to rise in this
pay round. I went on to say that the tax reliefs I was describing were based on the assumption that the pay limit in the next round would be in the area of three per cent but that much would depend on the way in which the new policy was structured.

Recommendations endorsed
Early this morning, the Government reached agreement ith TUC representatives on recommendations they would nake to the TUC General Council to implement the Government's counter-inflation policy in the 12 months endorsed these recommendations by aral Council has now representative majority and will commend them to a special onference called for June 16.
On pay, the Government's discussions with the TUC fire of a new on two main questions. They were the strucand the level pay limit for the year from August 1, 1976; bill. On structure, the discussions impact on the nation's pay strict and tight form of limions produced an increasingly sk of extra earnings increases through exceptions or
eakage. On the level of the limit, both sides were concerned o reach a conclusion which met the Government's counterinflation requirements; which protected the low paid but at the same time gave more room for differentials than the $£ 6$ limit; and which, above all, would command the support basis on which any incomes policy is likely to succeed in practice other than the understanding and support of those on the shop floor.

## $4 \frac{1}{2}$ per cent to wages and salaries

The result was a pay limit which, if approved by the TUC special conference, can be expected to add, on average about $4 \frac{1}{2}$ per cent to wages and salaries. This increase of about $4 \frac{1}{2}$ per cent is well under half the increase represented by the $£ 6$ limit. That limit was equivalent to about $10 \frac{1}{2}$ pe cent and the effect of equal pay and certain transition
provisions was to add upwards of one per cent to that provisions was to add upwards of one per cent to that.
The new limit permits a maximum weekly increase and a minimum of $£ 2 \cdot 50$, with a five per cent limit on increases for those in the middle band of earnings. The effect of the low upper limit is to reduce the impact of the new agreement on the pay bill of about $4 \frac{1}{2}$ per cent. I attach the highest importance to the clear and straight forward structure of this new pay limit. It was widely plexities in this second year of the policy and I myself assumed that this would be so at the time of the Budget. In fact, the structure of the new limit is in some respects even simpler than it has been for the $£ 6$.

## Equal pay

We do not on this occasion have to provide for large exceptions outside the pay limit, which, in the current year, have added
appreciably to the pay bill. Next, there is no question of consolidating pay increases under the $£ 6$ policy into basic rates: this alone
to the total pay bil
No special exceptions are proposed for productivity bargains. There is no loophole for rectifying what people may see as anomalies.
The calculation of
The calculation of pay increases during the year from August 1 is quite unambiguous and avoids the uncertainties
of the pay bill for a group. The increase will take the form of the pay bill for a group. The increase will take the form
of a supplement to the pay of the individual, calculated of a supplement to the pay of the individual, calculated
week by week or month by month as five per cent of his total earnings, subject to a floor of $£ 2 \cdot 50$ and a ceiling of $£ 4$, which will apply to incomes at all levels above $£ 80$ a week.
Apart from the changed form of the limit, the rules for the $£ 6$ limit will continue to apply, subject to a minor
exception to permit the negotiation of occupational pension exception to permit the negotiation of occupational pension
schemes up to the level required by law to permit contracting out of the State scheme, which the Government announced last July.

Below western countries
This $4 \frac{1}{2}$ per cent level of pay increase is likely to be below that in practically all the western developed countries this year. Even the Germans, with their excellent record, are seeing a rate of increase of about $5 \frac{1}{2}$ per cent.
The Government regard these proposals, like the $£ 6$ proposals before them, as a thoroughly responsible and statesmanlike response by the TUC to the needs of the counter-inflation programme.
The recent discussions have not been confined to pay alone. keeping the rise in prices to the minimum during the period of the new pay policy. Price controls must not be swept aside while an incomes policy is in operation. The Government therefore believe that price controls on both profits and costs must continue at this time, but that the price control regime must be so modified as to encourage invest-
ment and jobs in our economy. ment and jobs in our economy.
My right hon. Friend will b

My right hon. Friend will be discussing current price controls and the essential changes that we believe must be
made to ensure economic growth with the CBI, the TUC and all other interested parties. As soon as these discussions have been concluded, a further statement will be made to the House and a consultative document will be issued in the normal way.

School meals
In order to contain the effect of price increases on those with growing families I propose not to proceed with next September's 5 p increase in school meal charges. This will cost $£ 35$ million in the current year. It is something to
which the TUC representatives attached great importance which the TUC representatives attached great importance
The TUC has, of course, been equally concerned with jobs and training. As recent surveys have shown, demand
from exports and investment is now expected to increase from exports and investment is now expected to increase
rapidly and the prospects for employment are much brighter rapidly and the
in consequence.

Since the last TUC Annual Congress I have forward four separate sets of selective measures, in S ber, December and February and again in my Budget, to improve the prospects for employment,
directly, as through the introduction and improven directly, as through the introduction and improve
the temporary employment subsidy, and indirec the temporary employment subsidy, and indirectly
example, through the additional expenditure on in example, through the additional expenditure on ind
schemes and to extend facilities for industrial training. full effect of these measures has not yet come through we estimate that more than 100,000 people already jobs or training places as a result of them. I now prop allocate an additional $£ 15$ million for training and
creation by the Manpower Services Com creation by the Manpower Services Commission.
The total additional expenditure of $£ 50$ million w charged against the contingency reserve and will not add t White Paper.
The Government are satisfied that the new agreement is approved by the TUC special conference, will, as I have
explained, meet the requirements of the counter-inflation explained, meet the requirements of the counter-inflation
policy. When that has happened, we therefore propose to policy. When that has happened, we therefore propose to
recommend to Parliament the enactment in full of the recommend to Parliament the enactment in full of
conditional tax reliefs specified in the Budget.

## TUC statement

The Trades Union Congress issued the following state ment on the proposed pay policy agreement

The Pay Guidelines 1976-77
(i) It has been agreed that the guidelines for becoming operative in the period August 1,1976 to July 31, 1977 should comprise a percentage increase of five per cent on total earnings for all hours worked
with à cash minimum of $£ 2.50$ and an upper cash maximum of $£ 4$ per week. The figures will apply to all full-time adults (aged 18 and above) with pro rata payments for part-timers and juveniles.
(ii) This will be payable as an individual earnings supple ment. It will entail employers each week cal total earnings and adding five per cent to the result If the answer is more than $£ 4$, $£ 4$ would be added. II
(iii) The 12 months' interval between major pay increase
(iii) The 12 months' interval between major pay increaw
should continue to apply. Where no increase has been should continue to apply. Where no increase has been
received since August 1, 1975 because of the cut-ofif requirements of the $£ 6$ policy, the normal negotiatim date should apply
(iv) All other improvements including non-wage benefit should be kept within the overall pay figure except 28 provided for in the current policy; improvements out level provided for in the Social Security Pension Act can also be implemented outside the pay figure
(v) Negotiators will be responsible for ensuring that earnings do not increase beyond these levels. W unions experience difficulty in interpreting the
lines in relation to their own negotiating situ lines in relation to their own negotiating sit they should approach the TUC for guidance.

## Trade unions' independence Criteria for certification

HE CRITERIA applied by the Certification Office for Trade Unions and Employers' Associations in issuing Certificates of Independence to trade unions were outline Speaking in Bournemouth at the annual general council neeting of the General Federation of Trade Unions (GFTU), Mr Edwards said that the concept of independence as defined by Parliament was meant to exclude not only trade unions that were actually under employer domination or ntrol, but also those which depended on employer support such an extent as to expose them to a real risk of intererence from that quarter.
Mr Edwards recalled th
Mr to write into the Employment Protection Act equirement that, in arriving at his decisions, the Certificaion Officer should pay particular attention to certain tors largely derived from a study by the former Comssion on Industrial Relations (CIR). Those attempts wer nsuccessful; and so he had to produce his own criteria.
In doing so, he said it would be foolish to ignore th In doing so, he said it would be foolish to ignore the
xperience either of the CIR or of the former Registrar of rade Unions and Employers' Associations, both of whom ad to concern themselves with the issue of trade union dependence under the previous legislation. But this did For mean that precisely the same path should be followed. For one thing, the concept of independence as defined in the
new legislation differed significantly from that in the Induseew legislation differed significantly from that in the Indus-
tial Relations Act.

## elicate draftsmanship

Mr Edwards said the definition itself was a delicate piece ich were not easy to unravel. The full implications of arliament wat easy to unravel. The broad
"What tests then should we apply?" he said
need to consider first of all what kind of body we are king at. If it is a large, powerful, broadly based union chaining the to have a long history of effective collective -gaining, the chances that it will prove to be either unde ence are, on the face of vulnerable to employer inter"Neverthe aress the face of it, very small.
andard practice of examining the rules and accounts to le whether the structure of finances of the union raise any ubts on that score; and if objections are made, we conions of this tye them as the Act requires. But normally tailed investigation.
"Many applications come from smaller unions, either within or outside the TUC, which are not so well known In these cases a closer look is likely to be needed. Under the
general heading of organisation and structure we are concerned initially with the following points, among others: - Is membership open to employers, self-employed or senior members of management, and if so what restrictions are there on the role of such members in the conduct of the
union's affairs? union's affairs?
Is there any evidence of the involvement of an employer or senior members of management in the establishment of
the union, or in the conduct of its internal affairs? Does the structure of the union or the number fits officials suggest undue reliance on an employer? - How do the rules provide for the policy of the union to be determined?
Do the rules contain provisions about any form of ndustrial action, and if so what conclusions can be drawn rom them ?
If procedure agreements etc have been submitted, what body, its involvement in genuine collective bargaining and the facilities afforded to it by an employer?

## Union's membership base

"Under this heading we also look at the union's membership base-is it wholly or mainly confined to employees of a single company or to employees of associated employers, or does it extend more widely? We do not take the view that
all 'single-company unions' must of their nature be depenall 'single-company unions' must of their nature be depen-
dent on the employer; if we did it would rule out, for dent on the employer; if we did it would rule out, for
example, the Post Office unions and even the NUM and the NUR. Clearly other factors must be taken into account as well.
"But on the face of it there may be a greater risk of employer interference in the case of single-company unions especially if the union is small and has only modest re-sources-than in that of more broadly based organisations.
A narrow membership base may therefore make the union's task of proving its independence more difficult; it certainly does not make it impossible

Finance
Mr Edwards said that under the heading of finance the
Certification Office was concerned with such matters as:
What are the main sources of the union's income?
Do members' subscriptions represent a realistic level of
ncome?

- Do the accounts indicate that the union may be receiving any form of financial support from an employer?
- Is the union's expenditure within its income and what are he capital reserves?
Does the union have full-time officials, and what are the or part-time?
- What would be the effect on the union's finances of the withdrawal of whatever material or financial support is provided by an employer?
Does the union have its own premises and if so how are they paid for

If further and more detailed inquiries are found to be necessary," he said, "we examine these and other questions in greater depth.
financial or other arly concerned to establish how much financial or other support the union gets from employer sources and what it consists of; often this is not apparent
from a study of the rules and accounts. We then have to balance the value of that support against the union's own resources; and if the former exceeds the latter by a substantial margin, there must be a prima facie risk of employer interference.
"However, we do not regard the result of these calcula-tions-or indeed any other factor taken in isolation-as absolutely conclusive. Commonsense suggests that the final
judgement should be judgement should be based on a consideration of allon's past behaviour and collective bargaining record should in our view be given considerable weight.'

## Far from simple

Mr Edwards said that the task laid upon the Certification Officer was far from simple. It was clearly right to apply objective tests wherever it was practicable to do so-for example, by costing the value of support received from
employer sources. But in the most difficult and controversial cases the Certification Officer would inevitably find himself having to make judgements which were to some extent subjective and which would be criticised by one side or the other. It was "all the more important that such judgements should be made quite impartially and after full and careful investigation; and that is what we aim to do"
Mr Edwards said that up to May 10, 1976 he had issued
certificates of independence to 74 trade unions of which 60 certificates of independence to 74 trade unions of which 60
were affliated to the TUC. One application was withdrawn and none had so far been refused. Applications from
another 83 unions were under consideration. This added up to a total of 158 compared with a total of 436 organisations currently listed as trade unions.

## Documents scrutinised

Explaining how union's applications were handled, $M$ Edwards said certain procedures were laid down in the Employment Protection Act. For example, only t unions which were on the list maintained under the Union and Labour Relations Act could have their app tions considered; all applications received must be entereu
in a record open to public inspection; the Certifeti in a record open to public inspection; the Certification
Officer may not decide any application for at least a mond after it has been entered in the record; and in reaching his decision he must take into account any relevant information submitted by third parties.
Each application had to be accompanied by copies of the union's current rules and of either its annual return for 1975
or, if that could not be supplied, the latest available inf or, if that could not be supplied, the latest available informa-
tion about its finances. During the month following receipt tion about its finances. During the month following receipt
of the application those documents were scrutinised to see whether they raised any doubts about the union's independence or whether there were any points on which further information was needed.
If this was not the case and no objections were received, a certificate was issued as soon as the month was up. Most of the unions which had so far received certificates came into this category
But other
But other applications were less straightforward. "We accounts, or both, which need to be looked at more closely before a judgement about the union's independence can be made. There may also be objections from third partie stating why in their view the application ought to be rejected. Such objections are passed on to the applicann
union which has the union which has the opportunity to comment on them.
Wherever there were doubts or the need for additiona Wherever there were doubts or the need for additiona
information, the policy was to make further inquiries befor reaching a decision. "Members of my staff," he said, "g out to interview officials of the union, and usually employen or their representatives as well, armed with what may be formidable list of questions. Our aim is to carry out thi inquiries with courtesy, but also with a proper determina
tion to get at the facts; and so far we have received full tion to get at the facts; and so far we have received fur to
co-operation from those concerned. Obviously we want complete the inquiries as rapidly as our limited resource allow, but in complex and difficult cases-and we hav quite a few of these-they are bound to take some time."

## Young people leaving school

Introduction
J MAY 1975 an article was published in the Gazette 1 showing projections of the numbers of school-leavers in Great Britain (including details of their expected ages and qualifications) up to the academic year 1975-76, together
with past figures for comparison. On the evidence of past Whrnd past figures for comparison. On the evidence of past
trends estimates were made of the numbers of these leavers expected to enter full-time further or higher education, and the article showed the resulting estimates of the numbers that might be available for employment.
The present article, which has been prepared by the Department of Education and Science and the Scottish Education Department, covers much the same ground as
the one published last May. It has been extended, however, the one published last May. It has been extended, however,
to include projections of the numbers of school-leavers by to include projections of the numbers of school-leavers by
age and qualification up to the academic year 1980-81, age and qualification up to the academic year 1980-81,
although the estimates of the numbers likely to become available for employment are again made only one year ahead-to 1976-77. Separate figures for Scotland have been included where these are thought to be of interest, and more details are given about the assumptions and methodology used. It is particularly difficult to assess future trends when pupils are being influenced by relatively new considerations (deriving, in particular, from the raising of
the school-leaving age in 1972-73, changes to the examination system and the recent high level of unemployment) Nevertheless, the projections below give some guide to the pattern to be expected over the next few years.
one, two or three years. The proportion of pupils staying on
for at least one year beyond the current minimum leaving
age (which is the equivalent of two years beyond the pre-
supplemented the qualifications that they gained at school by study in further education. The article ends by giving projections of the numbers and qualifications of schoolleavers who might be available for employment-those not going on to full-time further or higher education.

## The size of the age group

After remaining stable from about 1950, the annual number of births in Great Britain rose steeply from 760,000 in 1955 to 980,000 in 1964, since when it has fallen just as
steeply. Correspondingly, the number of 16 -year-olds in the steeply. Correspondingly, the number of 16 -year-olds in the
country showed little change between 1967 and 1971, but a rise has taken place since then which will continue up to about 1981 (see table 1). After that, although it is not shown in the table, there will be a decline in the numbers of 16 -year-olds. This pattern occurs both in England and Wales and in Scotland.

## Staying on at school

Although the trend over time in the number of schoolleavers must roughly follow the trend in the size of the age group given in table 1 , the exact number leaving in each year (and the numbers leaving at each age) will depend on one, two or three years. The proportion of pupils staying on

| Table 1 | 16-year-olds in the population at January (Great Britain) |  |  |  |  |  |  |  |  |  | thousands |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1967 \\ & \text { (estimated) } \end{aligned}$ | $1971$ (estim: | $\begin{gathered} 1972 \\ \text { ted) } \end{gathered}$ | 1973 | 1974 | 1975 |  | $\begin{aligned} & 1977 \\ & \text { ed) } \end{aligned}$ | 1978 | 1979 | 1980 | 1981 |
| $\begin{aligned} & \begin{array}{l} \text { Boys } \\ \text { Girls } \end{array} \end{aligned}$ | $\begin{aligned} & 387 \\ & 370 \end{aligned}$ | $\begin{aligned} & 378 \\ & 361 \end{aligned}$ | $\begin{aligned} & 389 \\ & 369 \end{aligned}$ | $\begin{aligned} & 397 \\ & 375 \end{aligned}$ | $\begin{aligned} & 489 \\ & 388 \end{aligned}$ | $\begin{aligned} & 499 \\ & 398 \end{aligned}$ | $\begin{aligned} & 425 \\ & 402 \end{aligned}$ | $\begin{aligned} & 436 \\ & 412 \end{aligned}$ | $\begin{aligned} & 449 \\ & 427 \end{aligned}$ | $\begin{aligned} & 459 \\ & 437 \end{aligned}$ | $\begin{aligned} & 467 \\ & 445 \end{aligned}$ | $\begin{aligned} & 473 \\ & 450 \end{aligned}$ |
| Total | 757 | 739 | 758 | 772 | 797 | 817 | 826 | 848 | 876 | 897 | 912 | 923 |

## tructure of the article

Broadly speaking, this article follows the sequence of the calculations involved in preparing the projections. After
looking at the ooking at the expected future size of the relevant age upils will stay on at are made about the extent to which he numbers leaving school, and this leads to projections of evels of qualifications held by these leavers are then given, ogether with a note on the numbers expected to have

1972-73 minimum leaving age) rose from $24 \cdot 8$ per cent in 1966-67 to $29 \cdot 9$ per cent in 1972-73, but then fell back to 1966-67 to $29 \cdot 9$ per cent in 1972-7i, but then ferl in 1974-75. The provisional figure for 1975-76 is 28.4 per cent.
Various factors have been advanced to explain this turndown after 1972-73. One factor could be a reduction in the leaver's perceived value of spending extra years obtaining qualifications, in terms either of getting a job or of current or long-term salary prospects. Another could be an increased
attraction in obtaining the same, or perhaps more relevant,
qualifications in an environment different from that of the qualifications in an environment different from that of the
school. The side effects of the raising of the school-leaving age (which created a temporary shortage of young labour) could have affected the 1973-74 figure. These arguments are rather speculative, however, and the job of estimating the future proportions of pupils staying on at school is a difficult one. For the purposes of these projections, it has been
assumed that the long-term upward trend since 1966-67 in assumed that the long-term upward trend since 1966-67 in
the proportion of pupils staying on voluntarily for at least one year will be resumed, although at a lower rate, to reach $33 \cdot 2$ per cent by 1981-82.

Table 2
School-leavers, by age, at January


The projections of school-leavers are also affected by the assumed rates of staying on to 17 or 18 to take GCE "A" level examinations. The long-term upward trend has again
suffered something of a setback recently but the projections assume its resumption up to $1980-81$.

## School-leavers by age

The projected "staying-on" rates are applied to the
numbers of pupils just below the minimum leaving age, to give projections of the numbers of pupils at each agg beyond 15 . They are not shown, but projections of school leavers are obtained from them (by comparing the numbers of pupils at school in each age group with the number projected to be still at school in the following year) and these are shown in table 2 (which again gives past figures
for comparison). It should be noted that the columns rele for comparison). It should be noted that the columns relate summer will be in the column headed 1975-76. The raising of the school-leaving age in 1972-73 had a large effect, of course, on the numbers of leavers in the
younger age groups. It also resulted in a particularly 10 number of leavers in 1972-73 itself, and both these effecm Scotland and a percentage table shows separate figu number Scotland and a percentage breakdown of the teavers by age, except for the transition year 1972
of This breakdown demonstrates the extent of the sim towards leavers in the older age groups between 1966-67 and 1970-71, and the effects of the assumed increases in the stay ing on rates.

Term of leaving
Most pupils leave school during, or at the end of, the mmer term, with smaller numbers leaving at Christmas d Easter. In England and Wales, two per cent of schoolavers during 1973-74 left at Christmas and 12 per cent a ster, while in Scotland, (where different leaving dates apply, the corr
four per cent.
In England and Wales, the proportions are not expected change much in the period covered by these projectionsanything, summer leaving is expected to become even 1976 now allows pupils to leave school at any time from the friday before the last Monday in May, rather than at the and of term. Although this will not affect the total numbers, pils will be entering the employment market over a
longer period of time from this year onwards than in the For Scotland, a separate Education (Scotland) Bill containing, among other things, proposals for revising schoolleaving arrangements has been introduced in the current Parliamentary session. The projections do not take account of these proposals.

## Qualifications of leavers

The examination system of England and Wales is different from that of Scotland. Moreover, the awarding of qualifications at both GCE "O" level and SCE "O" grade has recently changed. Short explanations of the two systems, of the recent change and of the conventions usually adopted to arrive at figures for Great Britain are given in the box on page 458 . To avoid undue repetition of lengthy terminology,

Table 3
eat Britain
Great Britain

The qualifications* of school-leavers
thousands
$\qquad$


## 2 or more " $A$ " level/3 or more


passes
1 or more
passes
1 or mo
passes


Total

| 49 | 53 | 55 | 54 | 55 | 56 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 14 | 14 | 15 | 15 | 15 |
| 60 | 67 | 69 | 69 | 70 | 70 |
| $\begin{array}{r} 23 \\ 52 \\ 522 \end{array}$ | $\begin{array}{r} 24 \\ 62 \\ 625 \end{array}$ | $\begin{gathered} 28 \\ 68 \\ 624 \end{gathered}$ | $\begin{aligned} & 30 \\ & 72 \\ & 79 \end{aligned}$ | $\begin{gathered} 31 \\ \text { 31 } \\ 216 \end{gathered}$ | $\begin{array}{r} 32 \\ 95 \\ 215 \end{array}$ |
| 356 | 368 | 389 | 250 | 408 | 412 |


| 57 | 59 |
| :---: | :---: |
| 15 | 16 |
| 72 | 74 |
| $\begin{gathered} 33 \\ 96 \\ \hline 9 \end{gathered}$ | $\begin{array}{r} 34 \\ 100 \\ 10 \end{array}$ |


| 33 | 43 | 43 | 44 | 45 | 47 | 48 | 50 | 53 | 56 | 59 | 61 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | 14 | 15 | 15 | 16 | 16 | 17 | 17 | 18 | 19 | 20 | 21 |
| 44 | 57 | 59 | 60 | 60 | 63 | 65 | 67 | 71 | 75 | 78 | 82 |
| $\begin{gathered} 29 \\ 57 \\ 507 \end{gathered}$ | $\begin{array}{r} 30 \\ 64 \\ 604 \end{array}$ |  | $\begin{aligned} & 34 \\ & 73 \\ & 64 \end{aligned}$ | $\begin{gathered} 36 \\ 97 \\ 97 \end{gathered}$ | $\begin{array}{r} 38 \\ \begin{array}{r} 30 \\ 190 \\ 192 \end{array} \end{array}$ | $\begin{gathered} 38 \\ \begin{array}{c} 301 \\ 190 \end{array} \\ \hline 9 \end{gathered}$ | $\begin{aligned} & 40 \\ & 105 \\ & 198 \end{aligned}$ | $\begin{gathered} 41 \\ \begin{array}{c} 108 \\ \\ 202 \end{array} \end{gathered}$ | $\begin{gathered} 42 \\ \begin{array}{c} 409 \\ 109 \end{array} \end{gathered}$ | $\begin{array}{r} 43 \\ 111 \\ 11 \\ 206 \end{array}$ | $\begin{aligned} & 43 \\ & 112 \\ & 206 \end{aligned}$ |
| 338 | 351 | 365 | 230 | 385 | 393 | 397 | 410 | 421 | 429 | 439 | 44 |


Passes level/ $1-2$ "H" grade
1or more "A" level/"H" grade
posseses
$N_{0} A$ " level// "H" grade passes,

$1-4$ "O" levels/grades
Other, or no qualification
Total
.
2 or more " $A$ " level/3 or more
" "A" " grade passes
passesel, $1-2$ " H " grade

| 82 | 96 | 98 | 98 | 100 | 103 | 105 | 109 | 114 | 121 | 126 | 131 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 23 | 28 | 30 | 31 | 30 | 31 | 31 | 33 | 34 | 36 | 37 | 39 |
| 105 | 124 | 128 | 129 | 130 | 133 | 136 | 141 | 148 | 156 | 163 | 170 |
| $\begin{gathered} 53 \\ 109 \\ 427 \end{gathered}$ | $\begin{aligned} & 54 \\ & 126 \\ & 415 \end{aligned}$ | $\begin{aligned} & 60 \\ & 135 \\ & 431 \end{aligned}$ | $\begin{aligned} & 63 \\ & 145 \\ & 143 \end{aligned}$ | $\begin{gathered} 67 \\ 188 \\ 407 \end{gathered}$ | $\begin{aligned} & 70 \\ & 195 \\ & 407 \end{aligned}$ | $\begin{aligned} & 71 \\ & 198 \\ & 411 \end{aligned}$ | $\begin{gathered} 74 \\ 204 \\ 204 \\ 422 \end{gathered}$ | $\begin{gathered} 76 \\ 210 \\ 210 \end{gathered}$ | $\begin{gathered} 78 \\ 213 \\ 434 \end{gathered}$ | $\begin{aligned} & 79 \\ & 217 \\ & 240 \end{aligned}$ | $\begin{gathered} 80 \\ 219 \\ 440 \end{gathered}$ |
| 694 | 719 | 754 | 480 | 793 | 805 | 816 | 841 | 864 | 881 | 900 | 909 |

 -4 "O" levels $s /$ revelis $/ \mathrm{grad}$ Other or no quals qualificastions

Total
the rest of this article will generally refer to qualification levels in terms of the qualifications currently applicable to levels in terms of the
As a rule, pupils need to stay on for at most a term or so beyond the current minimum leaving age to have their first attempt at GCE "O" level, CSE or SCE "O" grade examinations. Pupils who leave after just one extra year at school in England and Wales are still predominantly those who have taken, or re-taken, these examinations, although in Scotland many will have sat for the SCE " H " grade examination. attempted GCE "A" level, or in Scotland repeated or taken new SCE "H" grades or sat for the Certificate of Sixth Year Studies. Given this relationship between age on leaving and the examinations attempted by the leavers, the projections of qualified leavers have been closely tied to the age pattern shown in table 2. For each age group of leavers, the trends in the past proportions that have obtained certain future proportions are then projected and applied to the future proportions are then projected and applied to the
projected numbers of school-leavers shown in table 2. The projected numbers of school-leavers shown in table 2 . The
resulting figures, together with past figures, are shown in table 3.
Two trends are immediately apparent from table 3. First, the numbers with "A" levels have increased more slowly in the past few years than in the preceding periods.
Secondly, the raising of the school-leaving age, with the Secondly, the raising of the school-leaving age, with the
effect mentioned above that everybody now stays to the effect mentioned above that everybody now stays to the
school year in which GCE "O" level, CSE and SCE "O" gchoor year in which GCE are usually first attempted, prompted a rise in 1973-74
grade

## Secondary examinations


in the numbers of young leavers without any "A" levels with from one to four " O " levels.
The projections show a resumption of the increase in the proportion of pupils obtaining GCE "A" level and SCE " H " grade passes (this is inherent in the assumed resumption of the increases in staying-on rates), and a moderate increase in the proportion of young leavers obtaining from one to four "O" levels at grades A to C. This last aspect of the projections is particularly speculative as data are not yet available on the qualifications of leavers in 1974 , and have been observed for only one year. A large proportion leavers shown as having "other, or no, qualifications" will in fact have CSE results at grades 2 to 5 and/or " levels at grades D and E. No attempt has been made to project forward these numbers, since complete data are not yet available on the numbers obtaining grades D and E at only last year), or on the extent to which these overlap with numbers obtaining the lower CSE grades.
" $A$ " level results at further education
In assessing the future numbers with "A" levels who might wish to enter further and higher education, it is usefu to further eo take account of students obtaining can then be added colleges. The numbers orbers of scho leavers. In England and Wales the additional number obtaining at least one "A" level at further education was some 16,000 in 1966-67. In 1973-74 it was about 26,000 an it is projected to be about 38,000 by $1980-81$. Of thess levels at further education. This number has increased to 12,000 in 1974-75 and is projected to rise to 18,000 by 1980-81. Comparable figures are not available for Scotlan

## School-leavers entering employment

Returning to school-leavers, only a small percentage or pupils leaving with no qualifications go directly into full-tim further education (these students will mainly be taking more "O" levels or entering a vocational or business course). The great majority seeks to enter employment, although this could well involve release basis. Leavers with qualifications are more day release basis. Leavers with qualifications a
likely to enter full-time education--the higher the qualifas tion the higher the proportion that does so.
At each level of qualification, the projection of the pro portion of leavers becoming available to enter employmen is based on past trends. In England and Wales information (on a sample basis) on the destination of school-leavers in autumn term. Included in the numbers shown as entering autumn term. Included in the nombers to further full-timu education, for whatever reason, and substantial numbers whose destination is "not known". All these pupils art included in the calculations, and in the projections. In. This land, a postal survey is carried out every second year. Thi involves sending a questionnaire to a sample of schoo
able 4
School-leavers available for employment by qualifications*
THOUSANDS
Great Britain $\square$

2 passes $A^{\prime}$ level $/ 1-2$ " $H$ " grade passes


$1-4$ """ levels/grades
Other or no qualifications
Total
2or more " $A$ " level/ 3 or more " " H " grade

1. "Aasses level/ $1-2$ " "H" grade passes 1 or more "A" level/"H" grade passes
No "A " level/"H" grade passes, 5 or more

Total

| $\begin{aligned} & \text { Academic y } \\ & \text { 1966-67 } \\ & \text { (actual) } \end{aligned}$ | ear <br> 1970-71 | 1971-72 | $\begin{gathered} 1972-73 \\ \text { (tual) } \end{gathered}$ | 1973-74 | $\begin{aligned} & \text { (provisional) } \end{aligned}$ | $\begin{aligned} & 1975-76 \\ & \text { (projec } \end{aligned}$ | $\begin{aligned} & 1976 \\ & \text { cted) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 7 | $\begin{array}{r} 13 \\ 9 \end{array}$ | $\begin{gathered} 14 \\ 8 \end{gathered}$ | $\begin{aligned} & 15 \\ & 10 \end{aligned}$ | $\begin{aligned} & 15 \\ & 10 \end{aligned}$ | $\begin{array}{r} 15 \\ 9 \end{array}$ | $\begin{aligned} & 16 \\ & 10 \end{aligned}$ | $\begin{aligned} & 16 \\ & 10 \end{aligned}$ |
| 18 | 22 | 23 | 25 | 25 | 25 | 25 | 26 |
| $\begin{gathered} 18 \\ 46 \\ 411 \end{gathered}$ | $\begin{aligned} & 18 \\ & \\ & 52 \\ & 206 \end{aligned}$ | $\begin{aligned} & 21 \\ & 57 \\ & 57 \\ & 21 \end{aligned}$ | $\begin{aligned} & 23 \\ & 62 \\ & 75 \end{aligned}$ | $\begin{array}{r} 24 \\ 79 \\ 711 \end{array}$ | $\begin{array}{r} 25 \\ 83 \\ 809 \\ 209 \end{array}$ | $\begin{array}{r} 26 \\ 85 \\ 81 \\ 211 \end{array}$ | $\begin{gathered} 27 \\ 88 \\ 27 \end{gathered}$ |
| 294 | 299 | 316 | 184 | 339 | 342 | 347 | 35 |

Boys and girls
2or more " $A$ " level/ $/ 3$ or more " $H$ " grade
R
1 "A A" lesel $1 /-2$ "H" grade passes
1or more "A" level/"H" grade passes
No. A" level/ 4 " grade passes, 5 or more


Total
of which, Scotland

| 6 4 | 9 | 10 7 | ${ }_{9}^{11}$ | $\begin{array}{r}12 \\ 8 \\ \hline\end{array}$ | $\begin{gathered} 13 \\ 8 \end{gathered}$ | $\begin{array}{r}13 \\ 8 \\ \hline\end{array}$ | ${ }_{9}^{13}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 15 | 17 | 20 | 20 | 21 | 21 | 22 |
| $\begin{array}{r} 19 \\ 45 \\ 496 \end{array}$ | $\begin{gathered} 18 \\ { }^{18} \\ 189 \end{gathered}$ | $\begin{array}{r} 20 \\ 49 \\ 495 \end{array}$ | $\begin{aligned} & 20 \\ & 54 \\ & 55 \end{aligned}$ | $\begin{array}{r} 22 \\ 76 \\ 781 \end{array}$ | $\begin{gathered} 23 \\ 79 \\ 780 \end{gathered}$ | $\begin{gathered} 23 \\ 80 \\ 188 \end{gathered}$ | $\begin{gathered} 24 \\ 82 \\ 88 \\ 88 \end{gathered}$ |
| 269 | 270 | 280 | 150 | 298 | 303 | 305 | 314 |
| $\begin{aligned} & 17 \\ & 11 \end{aligned}$ | $\begin{aligned} & 22 \\ & 15 \end{aligned}$ | $\begin{aligned} & 24 \\ & 15 \end{aligned}$ | $\begin{aligned} & 26 \\ & 19 \end{aligned}$ | $\begin{aligned} & 27 \\ & 18 \end{aligned}$ | $\begin{aligned} & 28 \\ & 18 \end{aligned}$ | $\begin{aligned} & 28 \\ & 18 \end{aligned}$ | $\begin{aligned} & 29 \\ & 19 \end{aligned}$ |
| 28 | 37 | 39 | 45 | 45 | 46 | 46 | 48 |
| $\begin{aligned} & 37 \\ & 91 \\ & 907 \end{aligned}$ | $\begin{array}{r} 36 \\ 300 \\ 399 \end{array}$ | $\begin{array}{r} 41 \\ \\ 107 \\ 409 \end{array}$ | $\begin{aligned} & 43 \\ & 416 \\ & 130 \end{aligned}$ | $\begin{aligned} & 46 \\ & \begin{array}{l} 455 \\ 399 \end{array} \end{aligned}$ | $\begin{aligned} & 48 \\ & \begin{array}{c} 162 \\ 389 \end{array} \end{aligned}$ | $\begin{aligned} & 49 \\ & 164 \\ & 392 \end{aligned}$ | $\begin{aligned} & 51 \\ & 170 \\ & 402 \end{aligned}$ |
| 563 62 | $\begin{gathered} 569 \\ 63 \end{gathered}$ | $596$ | $\begin{gathered} 334 \\ 28 \end{gathered}$ | $\begin{aligned} & 637 \\ & 66 \end{aligned}$ | $\begin{aligned} & 645 \\ & 70 \end{aligned}$ | $652$ | $\begin{gathered} 671 \\ 67 \end{gathered}$ |

*For an explanation of the qualification levels see the inset box on P plies give information on the leavers' positions at that me. Further information on the categories of employment at school-leavers in Scotland entered can be obtained in he 1975 edition of the Scottish Abstract of Statistics or in he 1973 and 1974 (in preparation) editions of Scottish
Educational Statistics. The results of the annual sample Educational Statistics. The results of the annual sample Statistics of Education, Volume 2, the 1974 edition of which will be published shortly.
To some extent, the projection of the numbers available or employment has already been determined by the ssumptions made about the future staying-on rates. The soction of this article on staying-on at school mentioned rates and described the assumption made for the future The Infuence of these factors in the future is uncertain and furthermore, they will have a different effect on a pupil with qualifications from their effect on one who has continued school and gained three "A" levels. The various assumphat made for the projections, including the assumption hat enter employm of leavers with particular qualifications ot take account of the will be consistent with past trends, do take account of the economic and social pressures on the
leavers and render this final stage in the projection uncertain. The projection has, therefore, been carried forward only to 1976-77, and is shown with past figures in table 4 and in the chart on page 460 .
During the academic year ending in the summer of 1976 the numbers of boys and girls leaving school and available for employment is expected to be about 650,000, which is than at the beginning of the 1970s. The estimates for the academic year ending in the summer of 1977 suggest a further small increase to about 670,000 . In each year, as in the recent past, there will be more boys than girls leaving school for employment. Of those likely to be available for employment in the next academic year only 50,000 , about 7 per cent, will have one or more " A " levels, another 50,000 will have five or more "O" levels at grades A to C but no
"A" levels, and 170,000 , 25 per cent, will have one to four "O" levels at grades A to C. The remaining 400,000 expected to enter employment will have no such qualification. The size of this last group has changed very little since 1970-71 except for the year in which the schoolleaving age was raised. For all the other qualification groups the numbers available for employment have grown during
the 1970s.


## Work patterns in retailing

## An approach to information on occupations

THE OCCUPATIONAL titles and skill levels generally 1 used to provide job categories for data purposes can embrace a very wide variety of actual work done. The eaniings of such titles can differ from one employing comshment within a company or organisation to another. For instance, a hardware shop assistant in a small loca lardware shop who serves customers, wraps goods and ceives cash in payment is doing a substantially different ob from the hardware shop assistant in the hardware de artment of a multiple store who may serve more customers fut then directs them to a "cash and wrap" point, or the assistant in another small hardware shop who serves, wraps and takes cash for some of the time, but also arrange goods on display stands and shelves and spends some time collecting goods from a storeroom. The title, shop assistan ardware) is the same, but the actual work varies.
In the latter part of 1974 the employment trends working levelopment committee, commissioned a firm of consultants o test a new approach to information about occupations or manpower planning purposes. This new approach inolved using activity sampling methods normally used in productivity measurement rather than in identifying job ontent. It was hoped that if it withstood the test of being used in a feasibility study, it might be possible to go ahead
and use it in a major study aimed at making more reliable forecasts of the changes in employment patterns likely to ccur in the industry over the period up to 1980 .

When the consultants' report was received it was decided mainly for reasons concerned with the diversity of the retail industry, not to launch the major study; but nevertheless the working party felt that this new approach to obtaining data on occupations was a viable one which could be used to advantage in looking at employment trends within a single organisation or sector, not only in retailing, but in nany other industries. This article is intended to bring the power planning some of whom may consider its use suitble in meeting their own needs.

## The method

Ten shops were chosen so as to give a broad range of type, merchandise, and method of operation (see table 1). All of them were located in South East England, and they were said to vary in size, although no details of size were inThe work done by
taff working in the sales area during the week in question staff working in the sales area during the week in question
-both supervisory and non-supervisory-was examined by activity sampling methods. Also included were some workers who although they were not employed by the company, were working on the sales premises during the time of the study-there were for instance employees of suppliers. Sampling took place over the one-week period and list of activity items set out in table 2. All the hours worked were covered whether or not the shop was open.

The shops and their daily sales
Table 1 Classification of the shops (or depart
ments of shops) studied.

| Type of service | Type of goods sold | Type of shop | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Selfservice | Clothing and household Furniture and clothes Fish, vegetables meat and dairy | Multiple | 13.3 | $15 \cdot 3$ | $12 \cdot 2$ | 17.1 | 14.7 | 27.4 |
| Assistant service* |  |  |  |  |  |  |  |  |
| Assistant service |  | Multiple | 13.4 | 14.9 | 11.3 | Closed | 16.1 | 44.3 |
| Assistant service Assistant service Self-service Assisted service | products <br> Meat and poultry <br> Glasswar <br> Food <br> Clothing/and <br> household <br> Electrical and <br> electronic <br> Food | Multiple Independent Departmenta SupermarketSupermarket | ${ }_{\text {c }}^{13.4}$ | 12.5 14.0 | 12.0 | 13.5 16.5 | ${ }_{29}^{23.5}$ | ${ }_{28}^{27.4}$ |
|  |  |  | 15.0 | 7.0 | ${ }_{\text {Closed }}$ | $16 \cdot 5$ 20.0 | 29.5 29.0 | 28.0 31.0 |
|  |  |  | Not available |  | 17.0 | 21.0 | 14.0 | 20.0 |
| Assistant service |  | Discount store | 12.6 | $12 \cdot 6$ | 17.0 | 8.8 | 20.0 | 29.0 |
| Self-service |  | Free standing superstore | Not available |  |  |  |  |  |
|  |  |  | Closed | 8.0 | 18.6 | $25 \cdot 4$ | 27.7 | $20 \cdot 3$ |

A Asisistant service describes a complete sale to the customer, including cash receipt.
$\dagger$ Assisted service provides only for the availability of guidance by an assistant.
ver the week of the study. This clerk is shown to b involved in seven different duties in addition to having res reaks and absences, an ( 61 per cent) is spent on one job more than half a day ( 61 per cent) is spent on one job,
ash receipt, which together perhaps with price tagging ight have been expected to fill most of a clerk's time. elf filling occupied nearly half the day on the Monday Tuesday-presumably this was due to the need for eplacements after the busy days at the end of the week rend the slacker trade on a Monday: table 1 gives some support to this view as it shows that in all the food shops nore than haff (and in one were on Fridays and Saturdays. fies of the three food shops for which information was available closed on Mondays and the one that remained open only did about half the Friday or Saturday trade on that day.
"Employees with identical job titles can be engaged in totally different mix of work"-this was apparent when the work patterns of employees were examined and com parisons made under job titles. The pattern of working
hours seemed to be biggest factor affecting the mix of work, particularly where the major proportion of hours worked was outside normal shop opening times. Some store managers made the point that manning patterns and workng hours were influenced by the availability of the supply of particular categories of recruits as well as by the de mands of operating and sales. This is probably particularly fue where the full time staff are supplemented by a high orkers, and by other part-time workers.
4 "Work profiles of shop floor tasks should include certain atures outlined below."
(a) "the contribution of management and supervisory staff"-this amounted to over 20 per cent of the total stafl"-this amounted to over 20 per cent of the tota shop floor activities for the week in most of the store 10 per cent and in one it was as high as 38 per cent b) "The amount of work carried out by non-employees" -these were most frequently the staff of wholesale suppliers, maintenance workers, cleaners from contracting agencies, store detectives hired from security firms, product demonstrators and display assistants brought in either from company headquarters or an only recorded in three of the stores where it amounted 100.7 per cent, 33.1 per cent and 3.3 per cent of the total activity in respective cases
"The amount of work done outside the normal sho opening hours"-proportions varied between 27 per cent and nil. In the shop where the proportion was highest the staff were divided equally between full-time hours per week), and casuals (under 10 hours per week). In theek), and casuals (under 10 hours per
mhop the casuals worked in the evenings
on shelf filling or, on the day the shop was closed, as cleaners.
(d) "The daily fluctuations in sales levels over the weekly cycle as they are reflected in the pattern of work activities"-this has already been mentioned from a different angle in the paragraph on the study finding
concerned with the determination of tasks by the demands of the situation. There is of course a clear relationship between the sales level on the one hand and the demands made on staff time for the operations involved in selling goods on the other, which will affect the way in which tasks are allocated and consequently the pattern of work activities. In the case of the grocery clerk, a bigger proportion of clerical work was done on the busiest days, but this would not necessuppose that a display worker might be differently affected by the sales level and might do more display work on the slacker days.

## Conclusion

The employment trends working party decided not to go ahead with the major forecasting study using activity sampling techniques for two main reasons. First, because the diversity of the industry many variables would hav to be taken into account, and the sample of establishments to be covered would therefore have to be very great and the study large and costly. Secondly, the feasibility study had shown that manning systems were highly flexible and could adjust quickly and automatically to meet changing would be to alert the industry to situations where advance warning of changes was necessary, this adaptability brought into question the need for such warnings and thus the need for a major study
However, the feasibility study had demonstrated that job titles may give a poor and misleading indication of the work done and that individuals moved from one task to such titles. Such information could be important in studying trends in employment and training requirements. For instance, it would be misleading to show that the number of employees in an occupation had remained fairly constant over a number of years, and was likely to continue to do so, if in fact the actual work performed and working patterns assumed as being within the scope of those occupa tional titles changed markedly over those year
The application of the technique of activity sampling to retail outlets had also shown that the volume and type of drawn up. The reasons why the employment trends working party decided not to make further use of such techniques in examining the manpower situation in distribution generally may not apply in other sectors or in individua ally may not
organisations.

## Temporary Employment Subsidy

$T^{\text {HE }}$ Temporary Employment Subsidy scheme (TES) was introduced on August 18,1975 as one of the measures the government is taking to combat worsening unem-
ployment. Initially restricted to the Assisted Areas, the ployment. Initially restricted to the Assisted Areas, the
scheme was extended on September 24, 1975 to cover the scheme was extended on September 24, 1975 to cover the
whole of Great Britain. On December 17, 1975 the qualifying redundancy was reduced from " 50 or more" to " 25 or more" workers affected. On February 12, 1976 the maxisix to 12 months and the level of qualifying redundancy was further reduced to ten or more workers in an establishment. On April 6, 1976 the life of the scheme was extended beyond the original period of 12 months and applications may now be made up to and including December 31, 1976. The amount of subsidy was also increased from $£ 10$ to $£ 20$ per
week for new applications made on or after April 6,1976 week for new applications made on or after Apris the next three-monthly renewal date.

## The scheme

Briefly the scheme provides that employers who agree to defer an impending redundancy affecting ten or more workers in an establishment may qualify for a subsidy of $£ 20$ per week in respect of each full-time job maintained. Subsidy is with a possibility of extension for a further nine months, at three-monthly stages, if the conditions continue to be satisfied; a maximum of 12 months in all. Employers are required to consult with the trade unions concerned and to notify the DE of the impending redundancy in accordance with the provisions of the Employment Protection Act. The
application form is jointly signed by the company and the trade unions.

## To qualify

In order to qualify for subsidy firms must satisfy the ollowing conditions
The firm has taken a decision to dismiss ten or more rkers in an establishment as redundant.
Consultations have begun with the trade unions conand the application is made jointly

- The

The pay limit, in the governmen
Attack on Inflation", is not exceeded. TES, a temporary scheme, is entirely within the discretion of the Secretary of State for Employment. It is a voluntary scheme and employers must judge whether it is likely to be beneficial in their particular case. All employment in the Britain is covered by the scheme and employees in all occupations may be included.
The TES was started, to a large degree, as an experiment

When he announced its inception, Mr Michael Foot, t then Secretary of State said
"It is my earnest hope that this scheme will contribute significantly to limiting additions to unemployment in the particularly hard-hit areas by helping employees to get ove temporary enabling work people either to avoid the upheaval of redundancy or to gain time for retraining or re-deploy ment."
At May 14, 897 applications had been received covering 69,902 workers. It is estimated that the scheme will maintail 120,000 jobs at a gross cost of $£ 124$ million.

## Case Histories

To demonstrate the effects of the scheme in more per sonal terms, the following case histories show a wide range of uses of TES, many arising from consultation and co operation between unions and management. The examples are not all in low-paid labour-intensive industries. T protect the confidentiality of the information concerned, the names and locations of individual firms are not included A company with two broad product as sweaters and leisure wear, such as tee shirts-was such as sweaters and leisure wear, such as tee shirts-was
forced to introduce redundancies because of falling demand for knitwear. It was about to close down the knitwear sid completely making fifty more women redundant but then because prospects for its leisure side were bright, applie for TES to gain time. Although the knitwear side wa closed the 50 women were kept on and retrained to opera the different machines.
A firm with 300 workers making both metal and plasicents faced with components faced with the need to make 160 , (two-thirds whooks, due to the motor industry slump. After negotis tions with unions TES became part of the package agreed t buy time. It was also agreed that there should be a reorganis ation of the factory, new productivity plans and a sale drive for new business.

## Specialist work

A components firm, serving the motor industry mploying about 900 people (mostly men) had problem with an $80-\mathrm{man}$ section doing specialist work. Twenty $m$ were made redundant and the remaining 60 were work gone but after discussions with the union, a joi temporat party was set up to plan the streamlining. A tempon more profitable.
A company of textile manufacturers employing over 1,0 employees was faced with such a severe shortage of that it was reluctantly decided to close down a number manufacturing units and make about 400 employess trad dant. This was discussed with, among others,
unions concerned and it was agreed to apply for TES. If payment of the subsidy was approved the time bought would be used to seek new order
Payment of TES was approved and made for an initial period of three months, at the end of which time the order position units that application for payment for a further period of three months on behalf of these was not made. At the remaining establishment it was decided to switch to the production of a new line and a firm continuing order was obtained for this. It would require nearly three months to effect the changeover to paid do be from all the 400 workers.
Should be contra
A company manufacturing electronic assemblies and A company manufacturing electronic assemblies and
equipment with a total workforce of about 250 was faced equipment with a total workforce of about 250 was faced delay in finalising details of an overseas contract. The contract was a firm one and payment of TES will enable the company to meanwhile preserve the jobs of those 80 workers.
es of a sawmill, employing 100 workers, were Employees of a sawmill, employing 100 workers, were
faced with redundancy because of cash flow problems faced with redundancy because of cash flow problems
arising from the high price at which they had previously bought their present stocks of timber. Payment of TES should enable the company to work through its present unprofitable stocks and retain the workforce.
The threat of redundancy to about 70 workers occurred in a ship repairing company situated in an area where the ampount of shipping had reduced by about 20 per cent. An pplication for payment of TES was made in endeavour to A company which develops and manufactures magnetic
tape recorders for industrial use suffered a fall-off in order and as a result 140 workers out of a total labour force of 500 were facing redundancy. Payment of TES is enabling the company to maintain the labour force intact in readiness for an anticipated improvement in orders during 1976 have suffered substantial redundancies but for the subsidy Difficulties were attributed to the effect of foreign imports and reduction in stocks by their UK customers. Applica tions by several firms in conjunction with the National Union of Hosiery and Knitwear workers has resulted in over 2,000 jobs being saved so far and further applications are in the pipeline. Firms are diversifying productions in an attempt to increase demand for their products.
faced problems over production arising from a transfer of demand to cheaper brands (including imports) and aggravated by increased material costs and the 25 per cent VAT rate.

## Works council

Almost 200 workers have been saved from redundancy at least for the time being. Employers of all grades were represented on a works committee which was supplied with full details of the company's trading position and unanimously supported the application for subsidy.

The company hopes that an extended TV advertising campaign and the upturn in trade ex
will help to alleviate their situation.
Further information about the scheme is contained in explanatory leaflet PL574 (2nd Rev). Copies of this and the application forms may be obtained from Department of Employment regional and unemployment benefit offices and also from Employment Service Agency employment
offices.

## Promoting employment in Sweden

SET of 25 short-term measures for the promotion of Aemployment was presented to the Swedish Parliament last October. Although the rate of unemployment continued to be low ( 1.7 per cent in October and November, 1.6 per cent in December, $2 \cdot 2$ per cent in January 1976, and 1.8 per cent in February) the Budget proposals for 1976/77, which were presented to Parliament in January, include further employment policy proposals. They are intended to counteract the weakening of in 1976, and so to help to maintain full employment. According to the Budget statement of the Minister of Finance, the goals of the government's economic policy remain the same as they were last year, with the primary goal being the maintenance of full employment. Last year's Budget statement emphasised that employment policy was aimed at maintaining the number of jobs in manufacturing industries during 1975 a
employment in services.
employment in services.
In the first half of 1975 industrial employment was actually considerably higher than in the first half of 1974, but it weakened somewhat in the second half. Nevertheless, because of a strong rise in employment in public services and in trading services the average number of people employed during the first eleven months of 1975 was 100,000 more than in the corresponding period of 1974, and unemployment was lower than at any time
The high level of employment and the low level of unemployment were maintained despite a decline in production. They constituted a new aspect of labour market development which occured, it seemed, partly because of the wish of employers to keep their labour force intact, so that they would be ready to increase production as soon as the need to do so arose, and partly because of measures taken by the government to maintain employment. Among the meas-
ures were a release of investment funds early in the year, the introduction of a stock-piling grant, and, to a lesser extent, the 25 proposals mentioned earlier, though the full effect of those will be felt only in the first half of this year.
The government's measures to maintain employment have followed two lines: one has been that of tackling employment problems as they arise at workplaces, with the intention of preventing lay-offs and discharges which might result in unemployment; the other has been that a coping with
the problems of people who became unemployed, and with
the problems of newcomers to the labour market who have difficulty in finding work.
In pursuit of the second line, the draft Budget includes a proposal which is intended to enable the Labour Market Administration to expand and increase the effectiveness of the employment service. Money has been allocated for the
employment of 250 additional staff (about 5,700 people are employed at present), and for increasing automatic data processing (ADP) activity. Regional vacancy lists will be produced with the aid of ADP in seven more counties, $s$ o that 19 of the 24 counties and about 90 per cent of vacancies will be covered by ADP.
Practical trials with computerised matching of vacancies with job-seekers are to be started at offices in six counties and a pilot scheme for the compulsory notification of vha ancies to employment offes in in the removal grant is also
counties. A further improvement proposed.
To try to stimulate employment, primarily in industry an in construction, the government has decided to continue to pay stock-piling grants to prolong the right to use invest ment funds until the end of 1976, and to bring forward
tral government investment in construction to the value o tral government investment in construction has been allocated to relief work and an additional $£ 12$ million or so to the building of schools.

## Support for industrial expansion

Industrial expansion is to be supported and developed b social measures which will permit a high rate of investmen in the "Statsforetag" group of government-owned industia companies, and which will increase governmentap is
for regional development. The Statsforetag group provided with about $£ 175$ million in the form of a new sha issue, and funds for a five-year programme of reg development, which was approved by Parliament for the period 1973/74 to 1977/78 are to be increased nearly $£ 300$ to over $£ 450$ million. A substantial part of vestment by the Statsforetag group has concerner in in industries in northern Sweden. Expansion of assisted by th regional development programme.
According to the Budget statement, the government's 2 According to the Budget statement, the governasures
point programme and the additional Budget measur
xpected to lay a firm foundation for maintaining employment and recruiting labour during 1976, but more money will also be made available to try to increase the employnent of disabled people. The allocation for the training and mployment of disabled people will be increased by about
30 million to more than $£ 200$ million 30 million to more than $£ 200$ million.

Help for disabled people
The extra money will be used to increase the number of disabled people employed in government archives offices, for semi-sheltered employment, including an increase in the number of disabled people who are employed through the payment of 40 per cent wage subsidy to employers, and
training people who are hard to place in employment. The grant to enable disabled people to buy moto
Which was increased last year, will be increased to over 22,250 . It will be payable in full to anyone with an income of not more than about $£ 2,500$ a year, and at reduced amounts 0 people with incomes of up to about $£ 4,500$ a year. The erms under which disabled people may obtain loans to sp to buy cars will be made easier.
ter the first week of December, whent dominated the news conomic planning of the Ministry of Finance made publica medium-term survey of the Swedish economy from 1975 to 1980. The secretariat presented four development forecasts lich were based on various assumptions, including the 1980. The that 120,000 new jobs will have been created by from the Centre Party (an opposition party with 71 of the 350 seats in Parliament) for 400,000 new jobs by 1980 . Just before Christmas a report entitled Work for All was presented to the Minister of Labour by a committee of inquiry on employment during the next five years It recommended In creation of over 250,000 new jobs in the public sector. In January 1976 the Social Democratic Party and the manifesto addressed to to (LO) published a joint election that the party had five aims : strong ne. It emphasised employment for all, renewal of working life (which meant mong other things, the introduction of new legislation on he working environment and on insurance against occupaAt innalies), security for all, and a good environment. Mr Olof Palme, in his given jointly by the Prime Minister, and by Mr Gunnar Nilsson the chairman of the party, said that he could not guarantee that the LO, Mr Palme employment would be gainantee that the present level of tween January and the election in September. The only guarantes which he could give were that, in the short mploymenternment would do all in its power to maintain for all.

## The rec

The recommendations contained in Work for All, have seing circulated for comment), nor will they (the report is ccepted by the government, but they fit in well with be cial Democratic Party's long-term aim

The starting points for the committee of inquiry's work were the determining of the country's manpower needs, its present manpower resources, the special needs which might employ met to increase the labour force, and eventua National Labour Market Board, the economically to the population, which is counted between the ages of 16 and 74 , was $4 \cdot 12$ million.
The committee admitted that it did not know how many more people were capable of working, or would like to work, but it estimated that, if women were to be employed to the would be increas now are, the potential labour force ployment rates fed by 600,000 . If the present highest embecame general for men and women which existed locally would be needed to employ everyone
The committee did not suggest how everyone who might be a potential member of the labour force might be employed but it did say that, if the public servere might be employed the public wanted them to, then up to 250,000 penction as be employed in new jobs in the public sector by 1980 . Most of them, the committee suggested, would be needed to meet the needs of welfare and health services for the elderly, the young and the chronically sick, but especially for the elderly and chronically sick.

## Social services proposals

The committee said the number of people over 65 years old would increase by 100,000 by 1980 , and by 100,000 more by 1990 , when it would be $1,450,000$ (the present population is $8,208,000$ ). An ageing population would clearly need noreased health and welfare services, but services for the young could not be neglected. It suggested that the country ad to make one of three choices
If it chose merely to provide services to keep pace with population growth and changes, and to prevent present employ 70,000 more people in the public sector by 1980
If it accepted the proposals which municipal and co
authorities had made for improvements in services, then 150,000 more people would be needed.
If it provided services of the standard and to the extent which the public wished to see, then over 250,000 more people would be needed.
The committee considered the first choice to be quite unacceptable, however, It would mean that there could be o real extenion of services unless queues were to be almain unchanged the qualit che serves were to recommittee, could only lead to longer queues for the service It foresaw a queue of 130,000 children waiting for places in day nurseries and (after-school) leisure (or recreational) centres. The third choice, the committee thought, was the most desirable.
The cost of the third choice was put at about $£ 1,800$ milion over the five years, but the committee did not mak

## Stoppages of work due to industrial disputes in 1975

It did say, however, that the public sector's increased share of the gross national product which might be expected to come from increased production during the next few years would be insufficient to meet the bill. It gave two examples of how the cost might be met-both of which would require local government taxes, and the payroll tax paid by the employers, to be increased-but said that the responsibiity must necessarily be political.
It said also that the provision of 250,000 new jobs would require industrial, regional, and manpower policies to be viewed as a whole. The committee regarded industrial policy as an important part of its proposal; one which would have to be expanded and strengthened. The committee suggested that a regional industrial development programme be drawn up within the frame work of local government planning at county level, that the employment plans of
individual enterprises be made in consultation with the people employed in them and that "society" take the initiative for the development and manufacture of products which require co-operation between different enterprises, consumers, and research institutions. Society should also help in the establishing of key industries
Although the rate of unemployment among the population as a whole continues to be low, unemployment among young people under 25 is greater. About 25,000 (or more than a another 25,000 under 25 are employed on public relief work. As was perhaps to be expected, therefore, the committee made some proposals about the employment of young people.
The committee attributed the higher rate of unemployment to the facts that many young people lacked vocational training of any kind, and that the jobs which could formerly be obtained without the need for training had become fewer. It suggested that it should be the joint task of schools and employment offices to set up a permanent organisation
which would ensure through follow-up and job-seeking which would ensure through lollow-up and job-seeking tional or other practical training, or with work.
There should be more vocational guidance of a practical kind in all secondary schools, the committee said. For young people who did not proceed beyond primary school (at the age of 16) there should be short courses of various to There should be the possibility for further study during to. There should be the possibility for further study during
leisure hours and during working hours, and there should be a system of initiatory instruction and training for young people beginning a job.
In February, to encourage local authorities to provide work for young people, the government increased its grant for the employment of young people on relief work from 50 per cent to 75 per cent of wages; and in March, in the hope of being able to promote the employment of 10,000 more young people in the private sector, the government arranged
a special conference on youthemployment. This was attended a special conference on youth employment. This was attended
by the Prime Minister and other ministers, by the chairmen and managing directors of the 17 largest firms in Sweden,
and by the chairman of each of the two national trad union centres. The emphasis at the conference was on training as a means of providing employment, and on the
government help, in the form of grants, available to stimu government help, in the form of grants, available to stimulate employment and training.
The committee had little to say about working hours
(other committees are, in fact, concerned with holides hours of work), but it emphasised that the shorteni and hours of work), bas not a means of dealing with empleyg of problems.
To reduce working hours by 25 per cent (to a 6 -hour day as was being urged in some quarters) might lead to a wider distribution of employment, but it would demand ver large increases in the numbers of people employed in al health services, and in care and welfare services for the old and the young, as well as an enormous increase in the trainand skilled workers.

## Planning of employment resources

Lastly, the committee proposed that there should be better planning of the use of employment resources, especially better planning of the use of employment resources, especially
in industry. It proposed that the establishment of a nen system of funds, similar to investment and working environment funds, for internal training purposes in enterprise
should be examined. The funds could be used, it though should be examined. The funds could be used, it thought
to contribute to the evening-out of variations in trade. The to contribute to the evening-out of variations in trade. The committee thought also that stand-by arrangements should be made so that emplo
increased in bad years.

Not all of the proposals made by the committee (whic consists of representatives of each of the political parties of trade unions, and of employers' organisations) wer unanimous. Representatives of non-socialist parties, the Communist Party (VPK), and the Employers' Confedera tion had reservations about some points.
Since the report was presented to the Minister, member of non-socialist parties have criticised it adversely on thi grounds that the committee has followed the pattern of every other government committee by concentrating on creasing of taxes, whereas, as the representative of the Em ployers' Confederation on the committee said, there ough to be more emphasis on expansion of the private sector. especially of industry.
The committee's goal of providing work for all could be reached, it has been said, by increasing employment in the public sector by 70,000 and in the private sector by 60,000 . There are clearly differences of opinion about future em. ployment policy, and about the way or ways in whice employment should be maintained, but, with a election due in September, none of the opposition partic or anybody connected with them, is likely to say in in aim o
for all" is not just as much one of its aims as it an the Social Democratic Party (and, indeed, of the Employ ment Committee).

TOME PROVISIONAL statistics for stoppages of work
SaME PROVISIONAL statistics for stoppages of work arising from industrial disputes in the United Kingdom
during 1975 were published in the January 1976 issue of the Gazette (pages 26-27). The present article gives more detailed analyses of these stoppages; where necessary, figures have been revised in the light of later information received. At the beginning of 1975,50 stoppages which had commenced in the previous year were still in progress. The number beginning in 1975 which came to the notice of the Department of Employment, and were included in official rogress in the year. Just over six million working days were ost during 1975 through these stoppages.
Estimates of workers involved and working days lost as a lesult of the stoppages, at the establishments where the lisputes occurred, are given in the following summary able, together with corresponding figures for 1974. (An In this, as in other tables in the article, distinction is made as necessary between stoppages which began in the year and stoppages "in progress". These latter figures include stoppages which continued from the previous year.

## Table 1 Stoppages of work, workers <br> involved and working days lost

Number of stoppaze
Seninion
in orocreses in in year
year
$\qquad$ 1974
Uumber of workers involved in stoppage
0 owhich iniretar involved indirecty involved
Mysumpain
Nome ime


Soppages included in the statistics
The statistics compiled by the Department of Employhich are the result of inductrial known to the department rms and conditions of industrial disputes connected with



Information about stoppages is supplied by the department's local office managers and, in addition, information is available from other sources: for example, certain nation-
alised industries and statutory authorities, from the press and, in the case of larger stoppages, from the organisations concerned. There is no differentiation between "strikes" and "lock-outs". Information about stoppages known to have been official is included in table 133 of the statistical time series in this Gazette (see page 560). Small stoppages involving fewer than ten workers, and those lasting less than age day, are exate number fres lost

Workers involved and working days lost
The figures include workers directly involved, and also those indirectly involved (that is, not themselves parties to the disputes) where they are thrown out of work at the
establishments where the disputes occurred. The total number of workers shown as involved in stoppages during any given year is obtained by aggregating the numbers directly and indirectly involved in separate stoppages during that year. Some workers will have been involved in more than one stoppage and thus counted more than once in the year's total.
The figures exclude any loss of time, for example, through shortages of material, which may be caused at other establishments by the stoppages which are included in the statisics. Incermation is, however, available about a number of instances of such repercussions in the motor vehicles industry. In these it is estimated that about 203,000 working
days were lost in 1975 at establishments other than those at days were lost in 1975 at establishments other than those at
which the disputes occurred. The corresponding figure for 1974 was 201,000 .

## Further analysis

Table 2 on page 470 analyses by industry group the number of stoppages beginning in 1975 and the number of workers involved in, and working days lost through, all
stoppages in progress in that year. Incidence rates stoppages in progress in that year. Incidence rates ex-
pressing loss of working time in terms of days lost per pressing loss of working time in terms of days lost per
1,000 employees in employment in each industry and for all industries and services, in the United Kingdom will be published in the Gazette as soon as estimates of employment provided by the annual censuses of employment, on which the calculations will be based, are available or 1975 for the United Kingdom as a whole.
Some information about working days lost through

| Industrial analysis |  |  |  |
| :---: | :---: | :---: | :---: |
| Industry group | $\begin{aligned} & \text { Number } \\ & \text { of } \\ & \text { stoppages } \\ & \text { beginning } \\ & \text { in } 1975 \end{aligned}$ | Stoopages in progress |  |
|  |  | $\begin{aligned} & \text { Number } \\ & \text { of morkers } \\ & \text { involvedt* } \end{aligned}$ |  |
| Agriculture, forestry, fishing |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | ${ }_{10}^{12}$ | (1,300 | -20,000 |
|  | ${ }^{120}$ | 57 | 292,000 |
| All other metal manufacture <br> Mechanical engineering Instrument engineering | ${ }_{3}^{39}$ | 7, 7.5000 |  |
|  | ${ }_{15}^{19}$ | 5,600 | 988,000 |
| - Electrical enginering | 150 | 4,100 | 509,00 |
| - Moror venicies esipment |  | 800 | 1177,000 |
|  | 129 | 26,200 | 209,0 |
| Cotton flax and man-made fibres-prepara- <br> tion and weaving <br> Hosiery and other knitted goods | ${ }_{14}^{24}$ | 15,300 | 156,000 |
|  |  | 20,700 | ${ }^{811,0000}$ |
| All other textile industriesClothing other than footwea | ${ }_{37}^{13}$ | ${ }^{30,3}$ |  |
|  |  | ${ }_{\substack{2.000 \\ 2.300}}$ | 70,000 |
| (later | ${ }^{6}$ | -900 | 19,000 |
| - |  |  |  |
| Cement, abrasives and building materials not elsewhere specifiedFurniture, bedding, upholstery | 17 | ${ }^{2,000}$ | ${ }_{13}^{17.000}$ |
|  |  |  |  |
| Furitiure, bedaing, upholsteryTimeer. ofher manatictures of wood and Papork and board, cartons, etc. |  |  |  |
|  |  | 7 |  |
| Oter manuacturing industries |  | 26,300 |  |
|  | ${ }_{8}^{14}$ | 3,500 | 9,000 |
|  | 31 <br> 3 | coiz | 32,000 |
|  | 8 | citition |  |
| - |  | 5,200 | 66,900 |
| Insurarese, bankins, finance and business |  |  |  |
| Pritess ional and scienenifi serives | ${ }^{34}$ | 13,400 | 30,000 |
| catering, etc.) | 36 59 | 9,800 | 50,000 |
| tal | 2,282\# | 808,900 | 6,012, |

stoppages in a number of other countries is provided annually by the International Labour Office and published in this Gazette (see page 1276 of the December 1975 issue). It should be noted that the that additional qualifications and limitations apply because of the differences in scope and methodology employed by the countries concerned (for example, some countries include disputes of a political
nature).
Table 3 on page 471 analyses by 13 broad industry groups the principal causes of stoppages of work beginning first used in January 1973. An article on pages 117-120 first used in January 1973 issue of the Gazette sets out, in detail, the range and structure of each section. The earlier system included a cause category entitled "sympathetic action" which is not included in the nine major groupings of the present classification. A stoppage in sympathy with one at another establishment is now given the same cause code as that stoppage, although a separaat


- See footnote to table 5
(final column of table 3). In addition to numbers (inal cols ther 3 analyses the number of workers direct involved under each cause distinguished. It also shows
number of working days lost both by those directly involved and those indirectly involved at the establishments concerned, including days lost in 1976 from stoppages which continued into that year
An article on the incidence of stoppages in the United
Kingdom from 1966 published in the February 1976 issue Kingdom from 1966 published in the February 1976 issue of each year from 1966 to 1974. For that article the statistics relating to years prior to 1973 were recalculated on the new basis in order to provide a continuous series. The series is restricted to numbers of stoppages and working
days lost and does not provide an industrial analysis.

MAY 1976 DEPARTMENT OF EMPLOYMENT GAZETTE
Table 4 on page 472 gives details of the stoppages work due to industrial disputes beginning in 1975 which caused a loss of 5,000 or more working days; there were 18 such stoppages in 1975 compared with 269 in 1974.
Tables 5 to 7 on page 470 analyse the stoppages beginning in 1975 according to the length of time they number of workers involved. The totals for workers in volved, and for days lost, take account of those stoppages which continued into 1976. As the number of workers during a stoppage it will uring a stoppage, it will often be greater than the number

Table 3 Analysis by cause of stoppages and broad industry group (Standard Industrial Classification 1968)

|  | Pay |  |  | $\begin{aligned} & \text { Duration } \\ & \text { and andern } \\ & \text { ofters } \\ & \text { worked } \end{aligned}$ | Redun dancyquestion | Trade matters | $\begin{gathered} \text { Working } \\ \text { condis } \\ \text { and } \\ \text { super. } \\ \text { visioron } \end{gathered}$ | $\begin{aligned} & \text { Manning } \\ & \text { and } \\ & \text { and } \\ & \text { tion oran } \end{aligned}$ |  | Miscel- <br> laneou | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Of which |  |  |  |  |  |  |  |  |  |  |
|  |  |  | extra wage and fringe |  |  |  |  |  |  |  |  |  |
| Number of stoppages beginning in 1975 |  |  |  |  |  |  |  |  |  |  |  |  |
| Mining and uaurrying | ${ }_{99}^{44}$ | ${ }_{94}^{43}$ |  | 3 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| All ofier ron-manuutacturing | 118 | 109 | , | 1 | 6 | 21 | 10 |  |  |  | 190 |  |
| $\frac{\text { Total all ind instries and services }}{\text { Of wich }}$ | ${ }^{1,3188^{\prime}}$ | 1,2611 | 57 | 26 | ${ }^{116}$ | ${ }^{142+}$ | $156+$ | 276 | ${ }^{248+}$ |  |  |  |
|  |  |  |  | - | 2 | ${ }_{2}$ | 156 | 26 |  | - | ${ }_{20}^{2,282 \dagger}$ | 20 |




| Industry and locality | Date when toppage |  | Number of workers |  | $\begin{gathered} \text { Number } \\ \text { oumorking } \\ \text { days lost } \end{gathered}$ | Type of worker involved |  | Cause or object |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | began | ended | directly | indirectly |  | directly | indirecty |  |
|  | 28.575 | 6.6 .75 | 1,355 | - | 8,600 | Underground workers | - | OVer pay deduction for fnishing a shitt bebore |
| Food, drink and tobacco | 28.5 .75 | 30.7 .75 | 140 | - | 7,100 | Maintenance | - | Brakkown of wage negotiations |
| Aberdeen | 9.6 .75 | 20.6 .75 | 980 | - | 8,700 | Prooderion | - | For paymont for time lost during withdrama |
| Paisley | 19.6.75 | 21.7 .75 | 740 | - | 17,000 | Prootuction workers | - | Dispute over ong toensint fmell dime lost due to |
| Birmingham | 20.10.75 | 28.11.75 | 60 | 600 | 19,000 | Sales staff | Draymen, |  |
| Southal/Hayes | 23.10.75 | 31.10.75 | 1,440 | - | 8,600 | Process workers, |  | In support of workers involved in a dispute over loss of pay for leaving early |
| Chemicals and allied <br> industries |  |  |  |  |  |  |  |  |
| Preston | 3.3.75 | 5.3.75 | 2,000 | - | 5,600 | inspectors process worker | - | In support of canteen staff who feared reduc. tion in bonus earnings following re-organ |
| Cramlington | 1.4 .75 | 13.7 .75 | 80 | - | 5,900 | Maintenance saff | - |  |
|  | 17.4.75 | 8.6.75 | 1,890 | - | 44,600 | Process workers | - | Breakkown of wage negotiations |
| Doncaster Grangetown/Billingham/ Doncaster/Macclesfield/ Huddersfield | 5.6.75 | 1.7.75 | 11,625 | 1,815 | 138,600 |  | Production | For improved pay offer |
|  |  |  |  |  |  |  |  |  |
| Consett | 24.2.75 | 14.3.75 | 485 | - | 5,100 | Labourers | - | steel making plant during suspension of production at plate |
| Smethwick | 22.4 .75 | 7.6 .75 | 20 | 155 | 6,400 | Knockers-out | Production | - mill due toanother dispute |
|  | ${ }_{\text {20, }}^{24.475}$ | $\underset{\substack{13.675 \\ 13.75}}{\text { che }}$ | ${ }_{355}^{400}$ | 40 | 14,300 12,600 | Process workers Production workers | pattern makers | For pay increase <br> In protest against company operating pay ing 1975 |
| Bratord | 11.6 .75 | 18.7.75 | 565 | - | 12,800 | Foundry workers, |  | For improved pay offer |
| Port Talbot/ Cardiff/ Llanwern | 15.6.75 | 24.6.75 | 7,620 | - | 27,000 | pattern makers Production workers | - | Protest against change in shift pattern eliminaing weekend working with consequential |
| Coatridge | 30.675 | 14.7.75 | 650 | - | 7,200 | Mill production | - | loss of earnin <br> She inteduction on new roum reducing the number of shifts with conse- |
| smethwick | 4.7 .75 | 15.7.75 | 220 | 1,250 | 9,500 | Maintenane | Production | For improved pay offer ${ }^{\text {a }}$ |
| Sutton-in-Ashfold | 8.7.75 | 25.7.75 | 60 | 680 | 9,700 |  | Proorkers Worction wors | For improved pay offere to main tain dififerenials |
| Workington | 18.7 .75 | 15.8.75 | 580 | - | 6,400 |  | - | Dispute over "leadi-i") payment pending |
| Rocherrham | 31.775 | 7.8 .75 | 1,000 | - | 5,400 | Maintenance workers | - | Suspension of workers following restrictive practices in protes |
| Hunsle, Leeds | ${ }^{11.8 .75}$ | 26.8.75 | 1,100 | 300 | 15,000 | Foundry and <br> engineering | Production <br> workers | For increase in basic rate of pay |
| Atterclife | 15.9.75 | 24.11.75 | 350 | - | 17.700 |  | - | Protest against planned redundancies |
| Scunthorre/Cleveland | 159.75 | 19.9 .75 | 3,820 | - | 17,500 | labourers Production workers | - | In support of workers at another plant in dispute over payment for operating a ne |
| Tipton | 29.9 .75 | 18.10.75 | 10 | 900 | 14,800 | Swing frame | Production | For extrar pay fora particular iob |
| Kirkby | 13.10.75 | 24.10.75 | 750 | - | 7,500 |  |  | Protest against suspension of canteen worker for refus machine |
| Motherwell | ${ }_{\text {15,10.75 }}$ | ${ }^{1.11 .75}$ | 210 500 | 1,975 | 15,400 40,600 | Coke oven <br> workers |  | For extra payment for handling imported dote |
| Avonmouth ${ }_{\text {Mechanical enginoering }}$ | 5.11.75 | 2.3.76* | 500 | - | 40,600* | Process workers |  | Dispute over manning levels in a redundancy situation |
| Coventry | 21.175 | 15.1.75 | 1,600 | - | 15,100 | Production workers | - | In protest against suspension of a worker in pursuance |
| Colchester | 10.175 | 25.1 .75 | 350 | 260 | 6,200 | Clerical workers | Production | For pay inimm inease before expiry of current |
| Gateshead | 3.275 | 21.2 .75 | 670 | 55 | 7,100 | Markers-off, borers, electricians machinis | Turners, borers fitters fitters, | in protest against workers being laid off workers in furtherance of pay claim |
| Gatahead | 13.275 | 27.3 .75 | 245 | - | 7,500 | Fitters, turners machinists, | - | For pay increase, and rejection of employer's order to increase overtime rates |
| Coatridge | 17.275 | 13.6 .75 | 25 | 60 | 6,500 | Moulders, pattern makers | Laburers | Suspension of workers for restrictive practices productivity agreement |

- Working days loot computed to 29.2 .76 (stoppage continued after procassing close-down)


## Table 4 (continued)

Prominent stoppages in 1975

| Industry and locality | (tate when |  | Number of workers |  | $\begin{gathered} \text { Number } \\ \text { of working } \\ \text { days lost } \end{gathered}$ | Type of worker involved |  | Cause or object |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | began | ended | directly | $\xrightarrow{\text { indirectly }}$ |  | directly | indirectly |  |
| Ayr | 3.6.75 | 8.7 .75 | 20 | 490 | 13,000 | Test department | Toolroom, and foundry workers | In protest against suspension of tester for failing to carry out instruction during period of work-to-rule |
|  | ${ }_{\text {c }} 6.6 .75$ | ${ }_{2}^{25.7 .75}$ | ${ }_{2}^{2.500}$ | 390 | 65,000 | $\underset{\substack{\text { Manual } \\ \text { Electrades } \\ \text { Elcicians, fitterss, }}}{ }$ production workers, fork | Machine operators | For pay increase <br> and payment of average earnings at holidion periods |
| Liverpool | 12.6 .75 | 27.6 .75 | 90 | 610 | 6,000 | Cable mekers | Production workers | nen |
| Aterclife | ${ }_{2}^{236.6 .75}$ | 14.755 16.7 .75 | ${ }_{520}^{600}$ | = | ${ }^{7,3,300}$ |  | = | $\xrightarrow{\text { Bramkdown of wage negotiations }}$ |
| Newcastle upon Tyne | 7.7.75 | 1.8.75 | 4,000 | - | 80,000 | Howrly prid | - | For improved pay offer |
| Sunderland/South Shields | 8.7.75 | 25.7.75 | 655 | 3,285 | 42,800 | production control sta | Production workers | For improved pay offer |
| Mountain Ash | 22.7.75 | 8.8.75 | 680 | 530 | 16,500 | $\underset{\substack{\text { Female machine } \\ \text { operators }}}{\substack{\text { a }}}$ | Machine operators, setters, inspectors | For improved bons rate followng bait in crease to obtain parity with male woren |
| Monkstown/Larne/ | 6.8.75 | 27.8.75 | 365 | 3,405 | 14,500 | Clerical staff | Promerien | For pay increase |
| Coventrily | 19.8.75 | 6.10.75 | 5 | 440 | 8,400 | Jigging operators | Proderet | For pay increase |
| CambusangH Hamilton/ | 24.1.75 | 5.11.75 | 135 | 1,340 | 12,200 | Toolsetters | $\begin{gathered} \text { Assemblers, } \\ \text { machine } \\ \text { operators } \end{gathered}$ | Protest by toolsetters against vacancies being toolsetters in other departments were being |
| Letchworth | 26.11.75 | 5.12.75 | 300 | 900 | 6,900 | Quality control engineers and supervisors | Production workers | In sympathy with five engineers suspended for iperating ation or boonus scheme due inplementation government pay policy |
| Shipbuilding and marine engineering irkenhead | 13.1.75 | 21.2.75 | 70 | 1,200 | 31,100 | Crane drivers | fitters, | Reijection of claim by crane drivers to pry parity with boilermaking trades |
| Birkenhead | 13.175 | 20.5 .75 | 250 | 750 | 7,100 | Boilermakers | Prouoctie | Suspension of boilermakers, following wexk |
| Tyneside | 7.7.75 | 5.9 .75 | 4,320 | 4,145 | 277,800 | Outfitting <br> cradesmen and | Briermazers, | For apay increase to maintain difte |
| Glasgow | 22.10.75 | 3.11.75 | 385 | 2,500 | 21,600 | Weliders | Platers, caulkers, drillers, shipwrigh | Objection by welders to special allowane ber tradesmen, thereby eroding difierential |
| Motor vehicles | 6.175 | 3.2.75 | 250 | 12,000 | 16,700 | Tuners | Body plane | Demand for re-grading |
| Resolven, Neath | 6.1.75 | 15.175 | 150 | 550 | 5,600 | Fitters, setters, <br> welders |  | In protest aginst new manning arragemeau |
| Birmingham | 10.2.75 | 17.3 .75 | 555 | 4,100 | 86,400 | Toolmakers, fiters | Production workers | For improved pay offer |
| Oxford | 18.275 | 27.275 | 880 | - | 7,000 | $W_{\text {arelouse }}^{\text {selectors }}$ |  | Protest against methods employed insunury |
| Halewood | 28.2.75 | 3.3.75 | 2.500 | 3,000 | 10,300 | Body plant workers | Paint, trim and assembly | In support of a worker suspended for three days for al |
| Bathgate | ${ }_{6} 6.75$ | 21.3 .75 | 95 | 3,800 | 35,400 | Electricins, | Assembiers techical grades |  |
| Loughborough | 7.3.75 | 9.4 .75 | 300 | - | 6,500 | Alt manual |  | Dismissil of ${ }^{\text {a }}$ a she |
| Shefield | ${ }_{1}^{14.4 .475}$ | - 21.4 .45 | ${ }_{300}^{500}$ | 1,000 | ${ }_{8,200}^{6,300}$ | Pieceworkers Paint and body | Assembly | For increase in minimum piecework rate Protest against company's plans to transfer a |
| Covenery | 16.4.75 | 18.4.75 | 450 | 1,250 | 5,100 |  | $\begin{aligned} & \text { workers } \\ & \text { Assembly } \\ & \text { workers } \end{aligned}$ | $D$ Bisareement vorer paye entite menn durimi period of tay-or |
| Oxford | 18.4 .75 | 5.5.75 | 2,000 | 1,300 | 13,200 | Assembly line "back-up" wack-up | Assembly | Proposed introduction of short-time workirg arrangem workers |
| Covencry | 18.4 .75 | 16.5.75 | 700 | 2,000 | 42,400 | Clerical workers | Production | OVer pey of clerical work workers |
| Dagenham | 23.4 .75 | 19.6 .75 | 70 | 5.000 | 115,500 | Door hangers | Production $\begin{gathered}\text { workers }\end{gathered}$ | Protest number ofinst door hroposed hangers |
| London NE10 | 30.475 | 21.5 .75 | 570 | - | 8,800 | All hourly |  | For improved pay offer |
| Coventry | 9.5.75 | 4.6 .75 | 4,000 | 3,700 | 116,400 | Producrion | Assembly | For pay increase |
| Halewood | 11.6 .75 | 13.6 .75 | 250 | 1,895 | 6,300 | Maintenance | Production workers | Protest against short-time working caused th same company |
| Hemel Hempstead | 16.6 .75 | 8.8.75 | 800 | - | 24,000 | Ennineering | - | For pay increase |
| Cardiff | 16.6.75 | 18.6.75 | 9,715 | 465 | 30,500 | $\begin{aligned} & \text { Maintenance } \\ & \text { fitters, } \\ & \text { toolmakers, } \end{aligned}$ | Storekeepers, | For improved pay offer |
| Dagenham | 17.6.75 | 20.6 .75 | 130 | 4,500 | 17,400 |  | Engine plant | Protest azainst the use of |
| Birmingham | 19.6 .75 | 29,7.75 | 35 | 400 | 8,500 | Press operators | Assembly and production | In support of work rates |
| Kings Norton | 20.6.75 | 27.6.75 | 75 | 1,000 | 6.400 | Supervisors | workers Machinists assembly draughtsmen, chemists, engineers | $\underset{\text { For pay increase to mininin }}{\text { relative to manual workers }}$ |

MAY 1976 DEPARTMENT OF EMPLOYMENT GAZETTE
Prominent stoppages in 1975

| Industry and Iocality | Ste $\begin{gathered}\text { Date when } \\ \text { stoppage }\end{gathered}$ |  | Number of workers |  |  | Type of worker involved |  | Cause or object |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | began | ended | directly | $\stackrel{\text { indirectly }}{ }$ |  | directly | indirectly |  |
| Leamingron Spa | ${ }_{1}^{611.8 .75}$ | ${ }_{\substack{20.8 .75 \\ 13.75}}^{2.75}$ | ${ }_{265}^{540}$ | 5,425 | 7, $\begin{array}{r}71,100 \\ 1,100\end{array}$ | Clerical saff | Pro | For pay increase $\begin{aligned} & \text { Protest azainst proposed reduction in the }\end{aligned}$ |
| Garston, Liverpool | 18.8 .75 | 23.8.75 | 40 | 1,465 | 8.800 | Stackers, | Prorductis | dis |
| Haterood | 1.10 .75 | 1.10.75 | 240 | 7,000 | 7,200 | Mativers | Prodection $\begin{gathered}\text { workers } \\ \text { coter }\end{gathered}$ |  |
| coventry | 2.10.75 | 23.10.75 | 900 | 3,000 | 29,100 |  | Production and assembly | Alleged delay in implementation evaluated wage structure |
| Solihul\|Birmingham | 28.10.75 | 17.11.75 | 1,625 | 2,365 | 30,900 | Assemby workers, machine delivery d Press operators | Asternbers | In protest against company's use of industria engineers to carry out time and motio studies |
| Caste Bromwich | 14.11.75 | 24.11.75 | 255 | 3,000 | 13,300 |  | Production $\begin{gathered}\text { workers }\end{gathered}$ | Dispute over work asigmment issue |
| Aerospace equipment | 17.275 | ${ }^{8.4 .75}$ | 165 | - | 5.600 | Assembly fitters | - | In support of a claim that engines sent out o inant for ted |
| amp | 10.3.75 | 27.3.75 | 840 | - | 11,200 | Machinists,labourers, workspolice, staff inspectors |  |  |
| Weyriige | 11.3 .75 | 17.3.75 | 1,200 | 35 | 6,200 |  |  | For improved pay offer |
| Yeoril | 16.5.75 | 20.6.75 | 2,250 | - | 54,100 | $\underset{\substack{\text { Procachinists } \\ \text { workiers }}}{\text { ors }}$ | - | For improved pay offer following rejection of inflation p provisions |
| All other vehicles | 3.2.75 | 14.2 .75 | 575 | 350 | 5,800 | Assembly workers | Assembly workers | Rejection by union members of negotiated pa <br> deal agreed by other unions and for a <br> For improved pay offer |
| Coventry | 1.5.75 | 13.6.75 | 4,600 | - | 142,600 | ProductionworkersProduction | - |  |
| Donasater | 5.5.75 | 12.5.75 | 2,030 | - | 10,100 |  | - | Protest against reduction in bonus earning caused by fluctuating supplies of materials |
| Metal goods notelsewhere specified |  |  |  |  |  |  |  |  |
| Liverpol | 28.175 | 21.2.75 | 180 | 250 | 7,200 | Maintenance engineers Tradesmen | Productionworkers | For improved pay offer |
| Handsworth, Birmingham | 3.3.75 | 5.3.75 | 1,750 | - | 5,300 | Polishers and other manua |  | Protest against conditions imposed for re instatement of dismissed shop steward |
| Musselurgh | 7.4 .75 | 30.5.75 | 650 | - | 22,100 | Wire dravers | - |  |
| Smethwick | 29.4.73 | 19.5.75 | 480 | - | 8.600 | Total work force |  |  |
| Margate | . 75 | 30.6.75 | 280 | - | 5,100 |  | - | period of non-co-operation in pursuance o Refusal to work with foreman following disagreement with worker |
| Mancheserer | 8.7 .75 | 12.9.75 | 95 | 550 | 14,900 |  | Wire drawers | Demand for extra payment for certain duties |
| Daraston | 18.7.75 | 15.8.75 | 1,045 | - | 11,000 |  |  |  to be in breach of government pay policy |
| ${ }_{\text {Glasgow }}$ | 23.9 .75 | 10.12.75 | 280 | - | 15,900 |  | - | Objection to proposed redundancies |
| Texties | 10.3 .75 | 27.3.75 | 700 | - | 9,500 | Maintenance <br> Craftsmen | - | Breakdown of wage negotiations |
| Wrexham | 27.4 | 5.5.75 | 920 | - | 6,500 |  |  | Suspension of workers following restrictive For improved pay offer |
| Aintree | 10.6.75 | 30.6.75 | 990 | 500 | 10,000 | Celon operatives, process workers Maintenance fitters Production <br> Production workers | Celon operatives |  |
| Sennymor Aniree, liverpool | ${ }_{25}^{19.9 .755}$ | ${ }^{27.975}$ | 175 520 | 1,300 | 9,7,700 |  | Textile workers <br> Polvmer orcoess <br> workers | For pay increase <br> have production target to <br> bonus <br> Series of token stoppages in support of maxi- mum increases payable under government <br> mum increases payable under governmer <br> Failure to reach agreement on pay claim |
| Various areas in Great | 1.12.75 | 12.75 | , 875 | - | 38,100 | Hosiery workers |  |  |
| Hinckley | 18.12.75 | 12.1 .76 | 200 | 465 | 10,000 | $\underset{\substack{\text { Overlookers, } \\ \text { machinisss }}}{ }$ |  |  |
| Whing | 15.4.75 | 30.5.75 | 275 | - | 8,400 |  | - | Protest against dismissal of shop steward For maximum increase payable under government pay policy |
|  | 5.11.75 | 19.12.75 | 3,185 | - | 60,300 |  |  |  |
| icks, pottery, glass, cement, etc New Cross, |  |  |  |  |  |  |  |  |
| Hzaelheas, Sheffield | 30.4.75 | 13.575 | 50 | 500 | 5,400 | Engineers, fitters <br> Manual workers Tradesmen, Machine | Process workers <br> clerical staff <br> 二 <br> Process workers |  |
| Newhurne Sheffield | ${ }_{7}^{30.6 .7 .75}$ | ${ }_{28.7 .75}^{4.75}$ | 1,100 | - | 7,5500 |  |  |  |
|  | 30.7.75 | 8.9.75 | 40 | 200 | 5,900 |  |  |  |


|  | Prominent stoppages in 1975 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry and locality | (eate when |  | Number of workers |  | $\begin{aligned} & \text { Number } \\ & \text { of working } \\ & \text { days lost } \end{aligned}$ | Type of worker involved |  | Cause or object |
|  | began | ended | directly | indirectly |  | directly | indirecty |  |
| ${ }_{\substack{\text { Timber, } \\ \text { Kirkby }}}^{\text {furniture, etc }}$ | 20.5.75 | 30.5.75 | 1.000 | - | 7,700 | Production <br> workers | - | Fear of redundancy yif work transerered follow. ins com pan's decsision |
| Paper, printing and <br> publishing |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | workers, drivers |  |  |
| $\underbrace{\text { ngand }}_{\substack{\text { Various areas in } \\ \text { and } \\ \text { Scotand }}}$ | 29.4.75 | 15.7.75 | 1,480 | - | 12,300 |  | - | For improved pay offer |
| $\underbrace{\text { a }}_{\substack{\text { sirmingham } \\ \text { Kirkby }}}$ | 7.7 .75 16.7 .75 | ${ }_{5}^{59.9 .75}$ | ${ }_{800}^{200}$ | = | $8,7,700$ 20,800 | workers Journalists |  | Breakdown in pay negotiations |
| Warrington | 25.7.75 | 31.10.75 | 40 | 350 | 21,800 | $\begin{aligned} & \text { electricians, } \\ & \text { boilermen } \\ & \text { Electricians, } \\ & \text { fitters, welders, } \\ & \text { turners } \end{aligned}$ | Production $\begin{gathered}\text { workers }\end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  |
|  | 7.3.75* | 16.5.75 | 1,060 | - | 7,000 | Production | - | Weekly token stoppage in suppor of demad |
| Wolverhampton | 17.3 .75 | 11.4 .75 | 600 | 3,900 | 48,000 | Maintenance engineers, | Production workers | For a compensatory pay increase and the dis- |
| Chingford | 5.4.75 | 3.6.75 | 140 | - | 5,600 | Process workers | - |  |
| Glasgow | 7.4.75 | 9.5.75 | 100 | 430 | 13,000 | Engineers, pipe fitters, | Rubber workers | from pay of the same company |
| Croydon | 23.4.75 | 3.6.75 | 205 | - | 5,900 | Latourrersis) | - | Protest against a shop steward being madt |
| Speke, Liverpool | 19.8.75 | 22.8.75 | 140 | 1,330 | 5,300 | Process workers | Process workers | For an increased "dircty moner" allowance |
| Construction | 5.5.75 | 31.5 .75 | 425 | 5 | 7,200 | Various building | Electricians | For the re-instatement of welders whos |
| London WC1 | 26.9 .75 | 27.276 | 120 | - | 13,000 | Buildides workers | - |  |
| Gowerton | 24.10.75 | 22.12.75 | 495 | - | 17,800 | Building workers | - |  |
| Port and inland water ransport |  |  |  |  |  |  |  |  |
| transport Newcastle upon Tyne | 6.2.75 | 21.3 .75 | 200 | - | 6,300 | Enginerering | - | For pay increase |
| London)TTiluryl Gravesend | 27.2.75 | 4.4.75 | 10,180 | 350 | 25,300 | - | $\begin{aligned} & \text { Tugboat and } \\ & \text { lightermen, tally } \\ & \text { clerks } \end{aligned}$ | Demarcation dispute between union member on the issue of securing for registered dock- workers more container handling work |
|  | 18.375 | 10.6.75 | 790 | - | 15,000 | Dockworkers crane drivers | - | For flat-rate pay increase |
| Liverpool | 1.5 .75 | 1.5.75 | 6,970 | - | 7,000 | Dockwerrers | - | In support of claim that May Day should be a public holiday |
| Other transport and London and surroundin counties | 22.1 .75 | 29.1 .75 29375 | 17,700 | - | 18,00 | conductors motorme workshop staff | - | Demand for rreater protective measures ic <br>  and 29.1.75) |
| Various ports in Great Birmingham | $\begin{aligned} & 27.3 .75 \\ & 7.8 .75 \end{aligned}$ | $\begin{aligned} & \text { 29.3.75 } \\ & \text { 28.17.75 } \end{aligned}$ | 3.685 70 | - | 7,400 5,400 |  | - | In protest against proposed clasure d <br> in proteris. <br> the carrying of security passes |
| Distributive trades Sheffield/Swindon/York | 7.4.75 | 2.5.75 | 675 | - | 7.000 | Drivers, draymen, mates, mates, arehousemen | - | For a cost-of-living pay award |
| Eccles and Wigan | 7.5.75 | 29.5.75- | 1,155 | - | 12,000 | warehousemen Warehouse operatives | - | For improved pay offer |
| Public administration <br> and defence |  |  |  |  |  |  |  |  |
| Glasgow/Dundee | 13.1.75 | 14.4.75 | 610 | - | 32,900 | Lomal authority | - | Claim for pay parity with HGV drivers in the |
| Various areas in Scotland | 19.1.75 | 25.4.75 | 900 | 45 | 61,100 | drivers Local authority electricians | Local authority electricians | pay parity with electricians in the private |
| Liverpool | 27.1 .75 | 21.3 .75 | 165 | - | 6,600 | Local authority | - |  |
| Glasgow | 29.1.75 | 20.2.75 | 350 | - | 6,000 | drivers Local authority engineering | - | Breakdown of wage negotiations |
| Various areas in England and Wales | 3.2.75 | 20.5.75 | 1,195 | 30 | 44,400 | workers Local authority electricians | Mates | Selective stoppages in support of claim for pay parity with electricians in the privatr |
| London SE15 | 30.4.75 | 20.5.75 | 345 | - | 5,100 | Refise collectors | - |  |
| $\begin{gathered} \text { Miscellaneous services } \\ \text { Nermances serves } \\ \text { Kiningsoms in United } \end{gathered}$ | cone | ${ }_{29}^{27.7 .755}$ | 2,355 | = |  | Stable lads <br> TV production | $=$ | For improved pay offerDost during earlier period of wase eestral ost during earlier period of |

## Work permits issued in 1975

STATISTICS of work permits published quarterly in the Gazette relate to numbers of permits issued and applica-
tions refused. Statistics of work permits issued, analysed by tions refused. Statistics of work permits issued, analysed by annually. Permits are issued for foreign nationals (other than EEC nationals) and Commonweal provided that they satisfy the come to work in this country provided that they satisfy the
requirements of the work permit scheme. There is also requirements of provision for permission to be given for people already here (such as visitors) to take work, subject to the same coneffect this year were reported on page 386 of the April issue of the Gazett
Nationals of member states of the EEC may come here to work without permits, but if they stay for more than six months they need residence permits which are issued by the Home Office.
The present work permit scheme has been in operation since January 1, 1973.
es, information is given separately for Commonwealth and foreign workers, distinguishing between permits for people abroad and permissions for people already here, except in the analysis by industrial classification where the figures relate to these categories taken together. Coverage of the tables
Tables 1 and 2: Issues analysed by the main countries of origin, distinguishing long-term and short-term issues.

Tables 3 and 4: Summary of issues and application Tables 5 Tables 5 and 6: Work permits issued, analysed by Stan dard Industrial Classification (SIC) and main countries of permits were issued (such as nos. XXV and XXVI) have been further sub-divided. (In the comparable analyses for 1973 and 1974 this information was expressed in occupational terms.)
Table 7: Residence permits issued to EEC nationals b Standard Industrial Classification and country of origin. Table 8. Total permits and permissions issued annually Table 8 An
Table $8 \underset{\text { Annual comparisons of work permits issued }}{\text { 1973-1975 }}$ 1973-1975

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

Note: Excludes foreign student employees and Commonwealth trainees.

Table 1 Annual analysis of work permits issued by country of origin January-December 1975 COMMONWEALTH WORKERS

| Country of origin | Permits |  |  | Permissions |  |  | Totals |  |  |  | ${ }_{\text {Grand }}^{\text {total }}$ | $\begin{aligned} & \text { Common- } \\ & \text { trealth } \\ & \text { trainees } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Longterm | Shortterm | Total | Longterm | Shortterm | Total | Longterm | Shortterm | Men | Women |  |  |
| Australia | 277 | 75 | 347 | 169 | 34 | 203 | 441 | 109 | 393 | 157 | 550 | 32 |
| Banladesh | 177 | ${ }^{5}$ | 182 | 20 | 13 | 33 | 197 | 18 | 209 | ${ }^{6}$ | 215 | $\begin{array}{r}45 \\ 23 \\ \hline\end{array}$ |
|  | 215 143 | $\begin{array}{r}115 \\ 85 \\ \hline 85\end{array}$ | 330 | 82 490 | 16 9 | 98 | 297 | 131 | 328 | 100 637 | ${ }_{812}^{428}$ | ${ }_{45}^{23}$ |
| Caribbean territories Cyprus | 143 101 | 85 52 | ${ }_{153}^{228}$ | ${ }_{58}^{490}$ | 94 30 | 584 88 | 633 159 | 179 82 | 175 172 | 637 69 | ${ }_{241} 81$ | 60 |
|  | 48 | 44 | 92 | 111 | 44 | 155 | 159 | 88 | 139 | 108 | 247 | 131 |
| East Africa Hong Kong | 776 | 42 | 818 | 141 | 66 | 207 | 917 | 108 | 862 | 163 | 1,025 | 51 |
| India | 329 | 109 | 438 | 118 | 41 | 159 | 447 | 150 | 469 | 128 | 597 | ${ }^{237}$ |
|  | 185 | 70 | 255 | 765 | 330 | 1,095 | 950 | 400 | 397 | 953 | 1,350 | 314 |
|  | 251 | 150 | 401 | 39 | 1 | - 40 | 290 | 151 | 284 | 157 | ${ }^{441}$ | 14 |
|  | 279 | 7 | 286 | 493 | 70 | 563 | 772 |  | 492 | 357 | 849 | ${ }_{22}$ |
| New Zealand | 61 | 28 | ${ }_{59} 89$ | 41 | 5 | 46 | 102 | 33 | 98 | 37 5 | ${ }_{99}^{135}$ | ${ }_{74}^{22}$ |
| Singapore Sri Lanka | -474 | ${ }_{42}^{12}$ | 5968 | - 14 | 11 51 | - 40 | 76 330 | ${ }_{93}^{23}$ | $\stackrel{40}{ }$ | $\begin{array}{r}59 \\ 146 \\ \hline\end{array}$ | 423 | 67 |
| West Africa ${ }^{\text {D }}$ - ${ }^{\text {Wendert }}$ territories (excluding | 69 | 136 | 205 | 243 | 129 | 372 | 312 | 265 | 362 | 215 | 577 | 125 |
| $\begin{aligned} & \text { Dependent territories (excluding } \\ & \text { Hong Kong) } \\ & \text { Others } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 19 | 17 | 36 | 163 16 | 11 | ${ }_{20}^{114}$ | $\begin{array}{r}175 \\ \hline\end{array}$ | ${ }_{21}^{15}$ | $\begin{aligned} & 81 \\ & 27 \end{aligned}$ | 109 29 | 190 56 | 21 |
| Total | 3,228 | 993 | 4,221 | 3,064 | 950 | 4,014 | 6,292 | 1,943 | 4,805 | 3,430 | 8,235 | 1,320 |

Table 2 Annual analysis of work permits issued by country of origin January-December 1975
TaOREIGN WORKERS (NON-EEC)

| Country of origin | Permits |  |  | Permissions |  |  | Total |  | Total |  | ${ }_{\text {Grand }}^{\text {total }}$ | Student employees |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Longterm | Shortterm | Total | Longterm | Shortterm | Total | Long- <br> term | Shortterm | Men | Women |  |  |
| Finland | 148 | 608 | 756 | 35 | 12 | 47 | 183 | 620 114 | ${ }_{748}^{264}$ | 539 172 | 803 920 | 118 45 |
|  | 1,738 | 100 | 1,810 | 167 | ${ }_{9}$ | 176 | 1,905 | 81 | 428 | 1,558 | 1,986 | 23 |
| Philippines | 1,699 | 94 | 7.73 | 94 | 14 | 108 | 793 | 108 | 592 | ${ }^{309}$ | 901 | 15 |
| Portugal ${ }_{\text {cher }}$ | 185 | ${ }^{166}$ | 351 2.546 | 119 | ${ }_{35}^{27}$ | 146 182 | + 1.234 | 193 1.489 | $\begin{array}{r}1,737 \\ \hline 1\end{array}$ | ${ }_{991}^{196}$ | 2,728 | ${ }_{92}^{47}$ |
| Spain | 1,092 | 1,454 | ${ }^{2}$, 4848 | 141 | 8 | 182 49 | -246 | ${ }^{288}$ | ${ }^{1} 230$ | 304 | 2,54 | 148 |
|  | 362 | 510 | 872 | 58 | 38 | 96 | 420 | 548 | 394 | 574 | 968 | 284 |
| Svitzerland | 1,779 | 2,946 | 4,725 | $\begin{array}{r}426 \\ 24 \\ \hline\end{array}$ | 90 4 | 516 28 | 2,205 | 3,036 505 | 4,388 4 4 | ${ }_{393}^{853}$ | 5,241 | $\begin{array}{r}121 \\ 52 \\ \hline\end{array}$ |
| Yuposlavia | 3,403 | 2,239 | 5,642 | 719 | 250 | 969 | 4,122 | 2,489 | 4,519 | 2,092 | 6,611 | 871 |
|  | 10,435 | 8,970 | 19,405 | 1,937 | 501 | 2,438 | 12,372 | 9,471 | 13,862 | 7,981 | 21,843 | 1,816 |

See footnotes to table 1 .

Table 3 Annual summary of work permits issued and applications refused January-December 1975 COMMONWEALTH WORKERS

|  | Issues |  |  | Refusals |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men | Women | Total | Men | Women | Total |
| Permits <br> Long-term Short-term | $\begin{aligned} & 2,379 \\ & 723 \end{aligned}$ | $\begin{aligned} & 849 \\ & 270 \end{aligned}$ | $\begin{aligned} & 3,228 \\ & 993 \end{aligned}$ | $\begin{array}{r}1,792 \\ \hline 18 \\ \hline 181\end{array}$ | $\begin{array}{r} 380 \\ 7 \end{array}$ | $\begin{array}{r}2,172 \\ 28 \\ \hline\end{array}$ |
| Total | 3,102 | 1,119 | 4,221 | 1,813 | 387 | 2,200 |
| Permissions Long-term Short-term | $\begin{array}{r} 1,247 \\ \hline 456 \end{array}$ | $\begin{array}{r}1,817 \\ \hline 94\end{array}$ | $\begin{aligned} & 3,064 \\ & 950 \end{aligned}$ | 317 33 | $\begin{aligned} & 200 \\ & 27 \end{aligned}$ | 517 60 |
| Total | 1,703 | 2,311 | 4,014 | 350 | 227 | 577 |
| Total Long-term Short-term Short-term | $\begin{aligned} & 3,626 \\ & 1,179 \end{aligned}$ | $\begin{array}{r} 2,666 \\ 764 \end{array}$ | $\begin{aligned} & 6,292 \\ & 1,943 \end{aligned}$ | $\begin{array}{r} 2,109 \\ 54 \end{array}$ | $\begin{array}{r} 580 \\ 34 \end{array}$ | $\begin{array}{r} 2,689 \\ \hline 88 \\ \hline \end{array}$ |
| Grand total | 4,805 | 3,430 | 8,235 | 2,163 | 614 | 2,777 |
| Commonwealth trainees | 1,134 | 186 | 1,320 | 160 | 20 | 180 |

See footnotes to table 1 .

Table 4 Annual summary of work permits issued and applications refused January-December 1975 FOREIGN WORKERS (NON-EEC)

|  | Issues |  |  | Refusals |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men | Women | Total | Men | Women | Total |
| Permits |  |  |  |  |  |  |
| Long-term Short-term | $\begin{aligned} & 6,757 \\ & 5,942 \end{aligned}$ | $\begin{aligned} & 3,678 \\ & 3,028 \end{aligned}$ | $\begin{gathered} 10,435 \\ 8,970 \end{gathered}$ | $\begin{aligned} & 1,214 \\ & 64 \end{aligned}$ | $\begin{aligned} & 1,058 \\ & 52 \end{aligned}$ | 2,272 |
| Total | 12,699 | 6,706 | 19,405 | 1,278 | 1,110 | 2,388 |
| Permissions |  |  |  |  |  |  |
| Long-term | 886 | 1,051 | 1,937 | 457 | 523 | 980 |
| Short-term | 277 | ${ }^{224}$ | 501 | 61 | 61 | 122 |
| Total | 1,163 | 1,275 | 2,438 | 518 | 584 | 1,102 |
| Total |  |  |  |  |  |  |
| Long-term | 7,643 | 4,729 | 12,372 | 1,671 | 1,581 | 3,252 |
| Short-term | 6,219 | 3,252 | 9,471 | 125 | 113 | 238 |
| Grand total | 13,862 | 7,981 | 21,843 | 1,796 | 1,694 | 3,490 |
| Student employees | 1,481 | 335 | 1,816 | - | - | - |

Table 5 Annual analysis of work permits issued by industrial group and country of origin January-December 1975位




Table 6
Annual analysis of work permits issued by industrial group and country of origin January-December 1975 FOREIGN WORKERS (NON-EEC)



Table 7 EEC nationals in Great Britain: residence permits issued by industrial group and



MAY 1976 DEP
Table 5 (continued) Annual analysis of work permits issued by industrial group and country Annual analysis of work permits issued by industrial
of origin January-December 1975

| $\overline{x x v}$ |  |  |  | xxvi |  |  |  |  | $\underset{\substack{\text { publicic } \\ \text { atatios } \\ \text { ation } \\ \text { defence }}}{\mathbf{x \times v i I}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Protessional and scientific services |  |  | Total | Miscellaneous services |  | Private domestic <br> servic |  | Total |  |
| $\begin{aligned} & \text { Educational } \\ & \text { services } \end{aligned}$ | $\begin{aligned} & \text { Medical } \\ & \text { and dental } \\ & \text { services } \end{aligned}$ |  |  | ${ }_{\text {Entertain- }}^{\text {ment }}$ | $\xrightarrow{\text { Hotel and }}$ catering |  |  |  |  |
|  |  | 73 <br> 7 <br> 19 <br> 19 <br> 14 <br> 18 <br> 28 <br> 42 <br> 48 <br> 6 <br> 16 <br> 16 <br> 10 <br> 15 <br> 5 |  |  | 11 155 11 11 90 614 56 56 714 112 21 21 13 16 | $\begin{aligned} & \overline{2} \\ & \overline{13} \\ & \overline{13} \\ & \frac{4}{28} \\ & 15 \\ & 10 \\ & 7 \\ & \hline \frac{46}{2} \\ & 14 \\ & 6 \end{aligned}$ | $\frac{8}{10}$ <br> 10 <br> 10 <br> 3 <br> 3 <br> 11 <br> 6 <br> 11 <br> $\frac{11}{2}$ <br> $\frac{2}{56}$ <br> 10 |  | $\begin{gathered} 15 \\ 15 \\ 17 \\ 3 \\ 3 \\ 1 \\ \frac{1}{2} \\ \frac{3}{4} \\ \frac{2}{2} \\ \hline 1 \end{gathered}$ |
| $\frac{3}{2}$ | ${ }_{15}^{92}$ | ${ }_{6}$ | ${ }_{23}^{97}$ | $\overline{19}$ | ${ }_{3}^{30}$ | $\underline{29}$ | $\frac{1}{2}$ | ${ }_{23}^{60}$ | 3 |
| ${ }^{69}$ | 3,406 | 316 | 4,211 | 548 | 1,502 | 176 | 165 | 2,391 | 71 | COMMONW

sIC orderd
Country of origin
Protestional Medical Other
$\underset{\substack{\text { Other } \\ \text { miseclan- } \\ \text { eous }}}{\substack{\text { andan }}}$

$\frac{{ }_{23}^{63}}{2,391}$

Table 6 (continued) Annual analysis of work permits issued by industrial group and countr of origin January-December 1975

FOREIGN WORKERS (NON-EEC)

| xxy |  |  |  | xxvi |  |  |  |  | xxviI | Grand | SIC order 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Proissional | 1 and scientif | fic services |  | Miscellaneo | ous services |  |  |  | Public |  | Country of origin |
| Educational services | Medical and dental <br> services | Otherprofessional and <br> scientific$\substack{\text { siceniter } \\ \text { services }}$ | Total | ${ }_{\text {Entertain- }}^{\text {ment }}$ | $\xrightarrow{\text { Hotel and }}$ catering | $\begin{aligned} & \text { Private } \\ & \text { domestic } \\ & \text { service } \end{aligned}$ | $\begin{aligned} & \text { other } \begin{array}{l} \text { otiserlan- } \\ \text { cousiles- } \\ \text { services } \end{array} \end{aligned}$ | Total |  |  |  |
|  |  |  | $\begin{array}{ll} 186 \\ \hline \end{array}$ |  |  |  |  |  | $\begin{aligned} & 1 \\ & \frac{1}{1} \\ & \hline 5 \\ & 10 \\ & 10 \\ & \frac{53}{19} \\ & \hline 19 \end{aligned}$ |  |  |
| 291 | 1,319 | 350 | 3,460 | 5,426 | 7,660 | ${ }^{88}$ | 274 | 14,243 | 95 | 21,843 | Total |

Table 7 (continued) EEC nationals in Great Britain: residence permits issued by industrial group and country of origin in 1975


## Quarterly estimates of employees in employment - December 1975

THE SEASONALLY adjusted figure for all industrie 1 and services (given in table 101 on page 526) shows a all of 76,000 ( 0.3 per cent) compared with September, and compared with December 1974 is 309,000 lower. Mal employment fell by 91,000 during the quarter bringing the reduction on a year ago the quarter, that is (on a seasonally adjusted basis) by 15,000 but compared with a year previously was down by 63,000 (with a fall of some 110,000 in those working full-time and a rise of some 50,000 in those working part-time). Employment in the index of production industries (see table 103 for the seasonally adjusted index) maller than the fall in each of the four previous quarters.

The following table, which have not been seasonal adjusted, show a fall of 115,000 for males and a rise 1,000 for females in December compared with September roduction industries fell by 66,000 ( 47,000 matex 18,00 females) whilst the fall in the service industries only 9,000 (comprised of a fall of 53,000 males and a of 44,000 females, the latter being partly due to a sease ncreased in the distributive trades). Agriculture register a fall of 29,000 , much of this being seasonal.
The estimates in this article are provisional; they are ubject to revision in the light of annual censuses employment.

Table 1
Quarterly series of employees in employment: Great Britain

| ${ }_{\substack{\text { Industry (Standard Industrial } \\ \text { Classification } \\ \text { 1968) }}}$ | December 1974* |  |  |  | er 1 |  |  |  | December 197 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males | Females |  | $\begin{aligned} & \text { Totales } \\ & \text { Tandes } \\ & \text { females } \\ & \text { femal } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { manes } \\ & \text { manes } \\ & \text { females } \end{aligned}$ | Males | Females |  | $\begin{gathered} \text { Total } \\ \text { pande } \\ \text { temmate } \\ \text { feme } \end{gathered}$ |
|  |  | $\begin{gathered} \text { Total } \\ \substack{\text { Cotal } \\ \text { parte } \\ \text { time) }} \end{gathered}$ | ${ }_{\text {Parte }}^{\text {Pamet }}$ |  |  | $\underset{\substack{\text { Total } \\ \text { (incl. }}}{ }$ <br> (incl <br> part- <br> time | ${ }_{\text {Part. }}^{\text {Part }}$ |  |  | Total part- pime) tint | ${ }_{\substack{\text { Parte } \\ \text { timet }}}^{\text {a }}$ |  |
| Total, | 13,323 | 9,031 | 3,443 | 22, | 13, | 8,964 | 3,434 | 22,153 | 13, | 8,975 | 3,495 | 22,048 |
| Agriculture, forestry and fishing | 50 | 95.5 | 36.7 | 380.6 | 291.3 | $100 \cdot 3$ | 41.0 | 1.7 | 276.1 | 86.1 | 37.1 | 3 |
| Index of Pro | 7,117.3 | 2,519.8 | 608.8 | 9,637.1 | 6,929.2 | 2,3348 | 532.9 | 9,264. | 6,881.9 | 2,316.4 | 528.9 | 1982 |
| of which, manufacturing industrie | 5,365.7 | 2,3447 | 560.0 | 7,710.4 | 5,168.2 | 2,159.6 | 4845 | 7,327.8 | 5,133.4 | 2,141.6 | $480 \cdot 3$ | 1,2749 |
| ervi | 5,920.2 | 6,415-3 | 2,797.3 | 12,335.4 | 5,967.7 | 6,528.7 | 2,859.7 | 12,496.8 | 5,9150 | 672.4 | 2,92900 | 12,4875 |
| Agriculure forestry and fish | 2859.0 | ${ }_{93}^{95} 5$ | ${ }_{\substack{36.7 \\ 36.2}}$ | ${ }_{\text {3 }}^{387.7}$ | ${ }_{270.1}^{29.1}$ | ${ }_{98,7}^{10.3}$ | ${ }_{40}^{41} .5$ | 3968.7 368 | ${ }_{254}^{276.9}$ | ${ }_{8}^{86.1}$ | ${ }_{36}^{37.1}$ | - ${ }^{639}$ |
| Mining and quarrying Coal mining | ${ }_{290}^{333.7}$ | ${ }_{9}^{14.9}$ | ${ }_{23}^{3.0}$ | ${ }_{3}^{3478} \mathbf{3}$ | ${ }_{292}^{33.4}$ | ${ }_{9}^{14.9}$ | ${ }_{2.3}^{3.0}$ | 399.4 | ${ }_{239}^{33.4}$ | ${ }_{9.9}^{14.0}$ | 23.3 | (194 |
| Food, drink and tobacco <br> Grain milling Bread and flour confectionery <br> Biscuits <br> Milk and milk products Sugar <br> Fruit and vegetable products Animal and poultry foods <br> Vegetable and animal oils and fats <br> Food industries not elsewhere specified Brewing and malting Soft drinks <br> Other drink industries Tobacco | $\begin{array}{r} 435 \cdot 2 \\ 17.4 \\ 69.5 \\ 15 \cdot 9 \\ 57.9 \\ 43 \cdot 3 \\ 10.2 \\ 33.4 \\ 28 \cdot 9 \\ 21 \cdot 4 \\ 6.2 \\ 19.9 \\ 58 \cdot 4 \\ 18.0 \\ 20.2 \\ 14.5 \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |
| Coal and petroleum products Coke ovens and man <br> Mineral oil refining Lubricating oils and greases | $\begin{aligned} & 35.7 \\ & \begin{array}{c} 31.5 \\ \text { an } \\ 5.9 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 4.5 \\ & 0.5 \\ & 2.3 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 0.1 \\ & 0.1 \\ & 0.6 \end{aligned}$ | $\begin{gathered} 40.3 \\ \text { an } \\ \text { an } \\ 20.6 \end{gathered}$ | $\begin{gathered} 35.6 \\ \hline 1.7 \\ \text { and } \\ 5.8 \end{gathered}$ | $\begin{aligned} & 4.6 \\ & 0.6 \\ & 2.3 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & 0.2 \\ & 0.3 \end{aligned}$ | $\begin{aligned} & \text { 40.2. } \\ & \text { an } \\ & 20.4 \\ & \hline, 5 \end{aligned}$ | $\begin{gathered} 35.1 \\ \text { and } \\ \text { ab } \\ 5.7 \end{gathered}$ | $\begin{aligned} & 4.6 \\ & . .5 \\ & 2.5 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 0.1 \\ & 0.2 \\ & 0.3 \end{aligned}$ |  |
| Chemicals and allied industries Pharmaceutical chemicals and preparations Toilet preparations Soap and detergents |  |  | $\begin{aligned} & 29.9 \\ & \begin{array}{c} 9.5 \\ \hline, 5 \\ 4.7 \\ 1,7 \\ 1,7 \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 122.5 \\ & \begin{array}{l} 234 \\ \hline 14 . \\ \hline 14.5 \\ 77.7 \\ 6.3 \end{array} \end{aligned}$ | $\begin{aligned} & \text { 25.4. } \\ & .4 .4 \\ & 6.9 \\ & i: 9 \\ & i .9 \\ & 2.9 \end{aligned}$ |  | $\begin{aligned} & 301.4 \\ & \begin{array}{l} 11: 1 \\ \hline 0.5 \\ 0.9 \\ 9.92 \\ 9.6 \end{array} \end{aligned}$ | $\begin{array}{r}120.6 \\ \text { and } \\ 33.4 \\ 14.4 \\ 5.7 \\ 5.7 \\ \hline\end{array}$ |  |  |
| Synthetic resins and plas synthetic rubber <br> Dyestuffs and pigments <br> Ferthisers Other chemical industries | $\begin{aligned} & 20 \cdot 4 \\ & \text { an: } \\ & \text { an: } \\ & 42 \cdot 3 \end{aligned}$ | $\begin{gathered} 7 \cdot 8 \\ 3: 8 \\ \text { and } \\ 25: 8 \end{gathered}$ | $\begin{aligned} & 2.0 \\ & 0.4 \\ & 0.3 \\ & 5.9 \end{aligned}$ |  |  | $\begin{gathered} 7.2 \\ 3.6 \\ \text { 3.6. } \\ 24.9 \end{gathered}$ | $\begin{aligned} & 1.6 \\ & 0.5 \\ & 0.5 \\ & 5.7 \end{aligned}$ | $\begin{aligned} & 47.3 \\ & \begin{array}{l} 330 \\ 61.7 \\ 66.9 \end{array} \end{aligned}$ | $\begin{gathered} 39.6 \\ \text { an. } \\ 40.0 \\ 42.8 \end{gathered}$ | $\begin{aligned} & 7.0 \\ & 3.5 \\ & \text { a.8 } \\ & 25.0 \end{aligned}$ | $\begin{aligned} & 1.7 \\ & .5 \\ & 0.5 \\ & 5.3 \end{aligned}$ |  |

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

| Indestry (sandard Industrial | December 19 |  |  |  | September 19 |  |  |  | cember 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { mand } \\ & \text { fand } \\ & \text { females } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { mandes } \\ & \text { fande } \\ & \text { females } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Totala } \\ & \text { Tondo } \\ & \text { mando } \\ & \text { Tomalo } \end{aligned}$ |
|  |  | $\begin{gathered} \substack{\text { cotal } \\ \text { pald } \\ \text { timet }} \end{gathered}$ | ${ }_{\text {Part- }}^{\text {Pimet }}$ |  |  | $\begin{gathered} \substack{\text { Cotalal } \\ \text { pinct. } \\ \text { time) }} \end{gathered}$ | ${ }_{\substack{\text { Partet } \\ \text { timet }}}^{\text {d }}$ |  |  | $\left.\begin{array}{l} \text { Total } \\ \text { (pinal } \\ \text { (imme } \end{array}\right)$ | Part. |  |
| Meal manufacture |  |  |  | S14.7 |  |  |  |  |  |  |  |  |
|  |  |  | 1.7 1.7 1.7 |  | , | 6:5 | . 5 | 7 | $\begin{aligned} & 9.7 \\ & \hline, 7.5 \\ & 3.3 \end{aligned}$ |  | . 5 | , |
|  |  | 9.3 | - 1.6 |  | $\begin{aligned} & 750 \\ & \text { 30, } \\ & 3550 \end{aligned}$ | 6:5 | 1.6 | cisi. | $\begin{gathered} 73.3 \\ \hline 0.8 \\ 347 \end{gathered}$ | ¢, ${ }_{6}^{6.4}$ | ${ }_{1}^{1.4}$ | ( |
| Coper chers ins and other copper alioys | 1900 | 4.5 | 0.9 | ${ }_{23}^{43.5}$ | ${ }_{18,3}$ | ${ }_{4}^{8.5}$ | 0.7 | ${ }_{22}{ }^{42.4}$ | ${ }_{18,2}^{34 .}$ | ${ }_{4.4}^{88}$ | ${ }^{1.4}$ | ${ }_{23}^{13.1}$ |
|  | \% 6 | (15.5 | ${ }^{32} 1.1$ | ${ }^{9} 976.4$ | 25.6 |  |  | ${ }^{944,9}$ | 25.3 |  |  | - 39.1 |
|  |  | 10.0 | ${ }^{2} 2.9$ | $\begin{gathered} 28.5 \\ 88.7 \\ 86.6 \end{gathered}$ |  | 9.1 | 8 |  |  |  | \% |  |
|  | ${ }^{2}$ | ${ }_{5}^{3.9}$ | 0.5 | ${ }_{34}^{26.6}$ | ${ }_{227}^{22.9}$ | 3.9 | 0.6 | ${ }_{31.9}^{26.7}$ | 22.7 26.7 | ${ }_{4}^{3} 5$ | 0.6 | ${ }_{31.3}^{26.5}$ |
|  |  | +1.6. | 1.2 0.7 1.7 |  | 37.5 $\substack{35.5 \\ 56.3}$ | 7.8 | - 1.7 | ( 31.9 | 36.1 <br> $\substack{35.2 \\ 55.2}$ |  | $0.6$ | 行9.38 |
|  | $\begin{gathered} 56.3 .0 .0 \\ \text { 59:- } \end{gathered}$ | ${ }^{89} 9$ | 7.6 | - ${ }_{\text {290. }}$ | (18.8 | 7.8 <br> 35 <br> 5.8 | ${ }_{7} 9.8$ | - | cis. 18.9 |  | $\begin{aligned} & 1.6 \\ & 0,6 \end{aligned}$ | cose |
|  | ${ }_{1}^{1445}$ | ${ }_{17.7}$ | 3.7 | ${ }_{21}^{162.1}$ | ${ }_{174.9}^{14.4}$ | ${ }_{17} 4.5$ | 3.7 | 162.4 | ${ }_{173.8}^{178}$ | 17.4 |  | 51.3 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $182 \cdot 4$ | 1420 |  |  |  | 140.9 |  |  |  |
|  | 996 | 59.3 | 12.5 | 158.9 | 97.4 | 53.6 | 11.3 | 151.0 | 96.4 | 52.5 | 11.3 | 148.9 |
| equipment <br> Surgical instruments and appliances | ¢ $\begin{gathered}9.2 \\ 16.5 \\ 16.5\end{gathered}$ | 3.6 12.0 12.7 | 0.6. ${ }^{0.3}$ | 12, | 10.0 160 1604 | ${ }_{\substack{3.7 \\ 17.4 \\ 12.4}}$ | 0.4 |  | sis |  | -0.4 <br> 1.6 <br> 1.6 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 67.5 | 34.0 | 7.3 | 101.5 | 65.4 | 30.4 | 6.2 | 95.8 | 65.1 | 29.9 | $6 \cdot 1$ | 95.0 |
| tiectriclengineering | ${ }_{\text {cose }} 989.6$ | ${ }_{38}^{329.4}$ | 6.2 | ${ }_{186.4}^{83,7}$ | 473:8 | cis | ${ }_{5.4}^{59.2}$ | 759.7 141.1 |  | cois 31.8 | ${ }_{5}^{51,4}$ | (139.7 |
|  |  |  |  | ${ }_{46} 18.1$ | ${ }_{31} 10.5$ |  | ${ }^{51} 7$ | ${ }_{42,8}^{19.1}$ | ${ }_{30.9}^{10.9}$ | cois | Stis | ${ }_{4}^{139.5} 4$ |
|  | 49.8 67.0 | 36.8 81.3 | ${ }^{66.4}$ | 86.6 <br> 148 <br> 18. | ${ }_{61}^{48} \mathbf{4}$ | ${ }_{68.5}^{32.9}$ | 5.0 18.0 | 80.9 129 | ${ }_{60} 46.9$ | 29.9.9 | 17.4 | 76.9 127.3 |
|  | 27.0 32.8 | 31.9 <br> 12.0 | ${ }_{1.2}^{8.2}$ |  | ${ }_{30}^{24.6}$ | ${ }_{\text {che }}^{25 \cdot 4}$ | ${ }_{1}^{6}$ |  | ${ }_{30}^{24.9}$ | ${ }_{\text {cke }}^{26.9}$ | ${ }_{\text {c }}^{1 / 8}$ | 51.8 |
|  |  | ${ }_{24} 4$ |  |  | ${ }_{63}{ }^{30.6}$ |  | ${ }_{4 \cdot 8}$ | ${ }_{87,5}$ | ${ }_{64} 4$ |  | 4.5 | ${ }_{87}$ |
|  | ${ }_{70} 2.5$ | ${ }_{64,2}^{27.1}$ | -5.6 | ${ }^{696} 1$ | ${ }_{6}^{41.5}$ | ${ }_{547}^{246}$ | ${ }_{14}^{4.8}$ | ${ }^{66 \cdot 0}$ | 41.3 643 | 243 | ${ }_{11}^{4.8}$ | ${ }_{\text {P18.7 }} \begin{aligned} & \text { 65.6 }\end{aligned}$ |
| Shipuilding and marine engineering | 65.9 | 12.1 | 2.5 | 78.0 | 64.7 | 12.1 | 2.5 | 176.8 | 165 | 12.0 | 2.6 | 177.5 |
| Vehicles <br> heeled tractor manufacturing Motor cycle, tricycle and pedal cycle Aerospace equipment manufacturing and repairing Locomotives and railway track equipment Railway carriages and wagons and trams | ${ }_{929}^{69.7}$ | ${ }_{\text {cose }}^{10.2}$ | 13.0 | 792.9, | ¢51.9 | 91.2 2.6 | ${ }_{0}^{118} 0$ | ${ }_{\substack{743.1 \\ 32.8}}$ | ${ }_{\text {che }}^{647.4}$ | ${ }_{2}^{90.1}$ | ${ }^{1.5}$ |  |
|  | 433.2 | 62.5 | 7.3 | ${ }_{4957}$ | 392.9 | ${ }_{54,4}$ | 6.9 | 447.3 | ${ }_{3889}$ | ${ }_{53} 5.9$ | 6.7 | 442.8 |
|  | 11.1 | 3.9 | 1.4 | 150 | 9.9 | 3.3 | 0.7 | 3.2 | 9.2 | 3.2 | 0.7 | 12.4 |
|  |  | 29.0 1.0 1.3 | ${ }^{3} \mathbf{3} \mathbf{1 9}$ | 208.7 $\substack{6.5 \\ 165}$ | 178.1 16.1 164 | 28.6 1.0 1.2 | ( $\begin{aligned} & 3.5 \\ & 0.2 \\ & 0.1\end{aligned}$ |  | (1717. | (28.3 $\begin{gathered}28 \\ 1.0 \\ 1.2\end{gathered}$ | ${ }^{3.5}$ |  |
| Metal goods not elsewhere specified Hand tools and implements Cutlery, spoons, forks and platedtableware, etc Wire and wire manufactures Cans and metal boxes Metal industries not elsewher$\qquad$ |  |  |  |  |  |  |  |  |  |  | 7, | 51.0 |
|  | ${ }_{\text {l }}$ | ${ }^{13.9}$ |  | 67.9 | ${ }_{3.6}^{1.6}$ |  |  | 64.3 20.2 | ${ }_{1}^{50.8}$ |  | 2.4.9 | ${ }^{39.2}$ |
|  |  | - $\begin{gathered}6.2 \\ 13.0\end{gathered}$ | ${ }^{1.9}$ | ${ }^{14.2}$ | $\begin{array}{r}7.9 \\ 2+4 \\ \hline\end{array}$ | 5.8 $10: 8$ | 1.5 <br> 2.3 | -13.6 <br> 35.2 | + $\begin{array}{r}74.6 \\ 2+1\end{array}$ | 5:8 | 1.5 <br> 2.0 <br> 1 | -13:4 |
|  | . 7 | ${ }_{18.9}^{14.9}$ | 2.1 6.0 2, |  | 6 |  | ${ }_{4}^{1.4}$ | cois37.4 <br> 29.9 |  | (13.4 | (e. |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Textiles |  | 245.0 | 50.4 |  | 270 | 227.2 |  |  | ${ }^{267.7}$ |  |  |  |
|  | ${ }^{31}$ |  |  |  |  |  | 0.7 |  |  |  |  | 35.1 |
|  | ${ }^{31.4}$ | ${ }^{26.7}$ | ${ }^{6} 7$ | 58.1 | 29.1 | 23.5 | 5.4 | 52.5 | 28.1 | ${ }^{23.1}$ | 6 | $51 \cdot 2$ |
|  |  | 20.0 |  | ${ }_{94,9}^{46.7}$ | ${ }_{50}^{25.6}$ |  |  | ${ }_{95}^{45} \mathbf{4}$ | ${ }_{49}^{25 \cdot 8}$ |  | 3.6 | ${ }_{\text {c }}^{43} 8.9$ |
|  |  |  | co. $\begin{aligned} & 0.5 \\ & 15.5 \\ & 15.5\end{aligned}$ | \% $\begin{gathered}8.9 \\ 12.9\end{gathered}$ | ${ }_{3}^{3} \cdot 1.2$ | 75.8 | - 0.5 | cis | 5.4. |  | 0.5 0.7 1.3 | (e. ${ }^{3.6}$ |
|  | li.4. 26.4 26.4 |  |  | 12.4 50.0 40.9 |  | 75.8 li, 13 |  |  |  | $\begin{aligned} & 75.9 .7 \\ & 13.7 \\ & 134 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $337$ | +14.6 | 3.5 | ${ }_{4}^{22 \cdot 3}$ |  | ${ }_{14,}^{14.3}$ | (1.2 | ${ }_{\text {cke }}^{21} 418.8$ | cis | ${ }_{142}^{142}$ | 3.2 | ${ }_{\text {27,2 }}^{212.2}$ |
|  |  |  |  |  |  |  |  |  |  |  |  | 21.6 |
| Leather, leather goods and fur mongery Leather goodsFur | 23.5 | 18.5 | 4.4 | 42.0 | 23.7 | 18.2 | 4.3 | 41.9 | 23.7 | 17.9 | 2 | 41.6 |
|  |  |  | 1.1 0.6 0.7 | 18.6 $\substack{18.9 \\ 4.5}$ | (14.6 | (e. $\begin{aligned} & 3.9 \\ & \text { 12.1 } \\ & 2.2\end{aligned}$ | - $\begin{aligned} & 1.2 \\ & 0.3 \\ & 0.7\end{aligned}$ | (18.5 $\begin{aligned} & 18.9 \\ & 4.5\end{aligned}$ | (14.6 | ( $\begin{aligned} & 3.8 \\ & 11.9 \\ & 2.2\end{aligned}$ | 1.2 0.7 0.7 |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Industry (Standard Industrial} \& \multicolumn{4}{|l|}{December 1974*} \& \multicolumn{4}{|l|}{September \(1975 *\)} \& \multicolumn{4}{|l|}{cember} \\
\hline \& \multirow[t]{2}{*}{Males} \& \multicolumn{2}{|l|}{Females} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Total, } \\
\& \text { Tande } \\
\& \text { fande } \\
\& \text { females }
\end{aligned}
\]} \& \multirow[t]{2}{*}{Males} \& \multicolumn{2}{|l|}{Females} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Total, } \\
\& \text { manes } \\
\& \text { mandes } \\
\& \text { females }
\end{aligned}
\]} \& \multirow[t]{2}{*}{Males} \& \multicolumn{2}{|l|}{Females} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Total, } \\
\& \text { males } \\
\& \text { and } \\
\& \text { females }
\end{aligned}
\]} \\
\hline \& \& \[
\begin{aligned}
\& \text { Total } \\
\& \begin{array}{c}
\text { (inal. } \\
\text { (iant. } \\
\text { time) }
\end{array}
\end{aligned}
\] \& \(\underbrace{\text { ct }}_{\substack{\text { Part. } \\ \text { timet }}}\) \& \& \& \[
\begin{aligned}
\& \text { Total } \\
\& \text { Sinal } \\
\& \text { Sarte } \\
\& \text { time) }
\end{aligned}
\] \& \({ }_{\text {Parte }}^{\text {Part }}\) \& \& \&  \& \({ }_{\substack{\text { Part. } \\ \text { timet }}}^{\text {a }}\) \& \\
\hline \begin{tabular}{l}
Clothing and footwear \\
Men's and boys' tailored outerwear \\
Women's and girls' tailored outerwear \\
Dresses, lingerie, infants' wear, etc \\
Hats, caps and millinery \\
Footwear
\end{tabular} \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \&  \\
\hline Bricks, pottery, glass, cement, etc Bricks, fireclay and refractory goods Glass \&  \& \[
\begin{aligned}
\& 67.3 \\
\& \begin{array}{l}
4.4 \\
31.1 \\
16.9 \\
1.2
\end{array}, ~
\end{aligned}
\] \& \[
\begin{aligned}
\& 11.9 \\
\& 0.9 \\
\& .9 .7 \\
\& 0.3
\end{aligned}
\] \&  \&  \& \[
\begin{aligned}
\& 62.7 .7 \\
\& 30.2 \\
\& \hline 15.21 \\
\& 15.2
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.4 \\
\& 0.7 \\
\& 3.8 \\
\& 3.8 \\
\& 0.2
\end{aligned}
\] \&  \&  \& \[
\begin{aligned}
\& 62.2 \\
\& \hline 9.1 \\
\& \hline 9.9 \\
\& \hline 9.9 \\
\& 1.12
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.6 \\
\& 0.6 \\
\& .0 .1 \\
\& 0.1 \\
\& 0.2
\end{aligned}
\] \&  \\
\hline Abarsives and building materials, etc \(n\) \& \({ }^{84}\) \& 13.7 \& 3.0 \& 97.8 \& 79.4 \& 11.8 \& 2.7 \& 91.2 \& 78.8 \& \({ }^{12.0}\) \& \({ }^{2} 6\) \& 08 \\
\hline Timber, furniture, etc Timber
\(\qquad\) Shop and office fitting Wooden containers and baskets Miscellaneous wood and cork manufactu \&  \& \[
\begin{aligned}
\& 52.4 \\
\& 52.4 \\
\& \hline 18.0 \\
\& 9.3 \\
\& 41 \\
\& 4.0 \\
\& 4.6
\end{aligned}
\] \&  \&  \&  \& \[
\begin{aligned}
\& 50.6 \\
\& \begin{array}{l}
11.6 \\
77.0 \\
3.9 \\
3.9 \\
4.9
\end{array} \\
\& \hline
\end{aligned}
\] \&  \&  \&  \& \[
\begin{gathered}
50.9 \\
\text { 51.9. } \\
\text { a } \\
3.9 \\
3.9 \\
4.6 \\
4 .
\end{gathered}
\] \&  \&  \\
\hline Paper, printing and publishing \& 391.6
57.1 \& 193.8
12.8 \& \({ }_{2,3}^{43.5}\) \& \({ }_{569.4}^{59.4}\) \& \({ }_{53,3}^{374.5}\) \& 1819
110 \& \({ }^{40.7}\) \& \({ }_{564.6}^{554}\) \& 371.2
52.5 \& \({ }_{10}^{177.4}\) \& 40.2
2.7 \& \({ }_{\substack{486 \\ 633}}^{\substack{\text { a }}}\) \\
\hline \begin{tabular}{l}
Packaging products of paper, boa \\
associated materials
\end{tabular} \& 52.5
22.3 \& \begin{tabular}{c}
35.4 \\
19.8 \\
\hline 118
\end{tabular} \& \({ }_{3}^{9.9}\) \& \({ }_{82.0}^{88.0}\) \&  \& 31.1
18.3 \& \({ }_{4}^{7.4}\) \& \({ }_{\text {c }}^{89.5}\) \& \({ }^{40.8}\) \& 30.2
17.7 \& \({ }_{4}^{7,1}\) \& \(\underset{\substack{795 \\ 385}}{ }\) \\
\hline  \& \(16 \cdot 6\) \& \({ }^{11.8}\) \& \({ }^{2.1}\) \& 28.4 \& 15.5 \& 10.8 \& 1.8 \& \(26 \cdot 3\) \& 15.2 \& \({ }^{10.6}\) \& 1.8 \& 258 \\
\hline \(\left.\begin{array}{l}\text { Printine spectitising of newspapers } \\ \text { Printing poublishing of perioicals }\end{array}\right\}\) \& 1096 \& 37.7 \& 9.9 \& 147.4 \& \(106 \cdot 9\) \& \(36 \cdot 1\) \& 8.5 \& 143.0 \& 1057 \& 35.6 \& 8.6 \& \(14 / 3\) \\
\hline Other printing, publishing, bookbinding, engraving, et \& \(133 \cdot 4\) \& 77.1 \& 16.1 \& \(210 \cdot 5\) \& 128.3 \& 73.8 \& 16.3 \& \(202 \cdot 1\) \& 127.7 \& 72.6 \& 157 \& 203 \\
\hline Other manuracturing industries \& \({ }_{9}^{216.8}\) \& 1319.9 \& \({ }_{7.2}^{40.8}\) \& \({ }_{199.3}^{3487}\) \& \({ }_{83,20}^{2020}\) \& \({ }_{\text {147 }}^{178}\) \& 33.0
5.0 \& 319.6
1078 \& \({ }^{2050} 8\) \& 16.7 \& \& \\
\hline Linoleum, plastics floor-covering, leat
Brushes end
Brd
croms \& 12.6
47 \& lis 5 \& \({ }^{1.5}\) \& +15.3 10.3 \& \({ }_{4}^{11.6}\) \& 5.1 \& \({ }_{0}^{0.3}\) \& 9, \(\begin{aligned} \& 13.9\end{aligned}\) \& \({ }_{4}^{11.6}\) \& 5:0 \& \({ }_{0}^{0.3}\) \& \({ }_{93}^{136}\) \\
\hline \begin{tabular}{l}
Toys, games, children's carriages and sports \\
 Plassicc products not elsewhere specifies
Miscellaneous manufacururing industries
\end{tabular} \&  \& \[
\begin{aligned}
\& 28.1 \\
\& 5.3 \\
\& 49.7 \\
\& 41.4
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.1 \\
\& 10.0 \\
\& 16.5 \\
\& 3.8
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 16.9 \\
\& \hline 4.9 \\
\& .0 .7 \\
\& 110 .
\end{aligned}
\] \& \[
\begin{aligned}
\& 25 \cdot 9 \\
\& 5.9 \\
\& \text { sy. } \\
\& \text { and }
\end{aligned}
\] \& \[
\begin{gathered}
8 \cdot 6 \\
1,6 \\
13.6 \\
3 \cdot 4
\end{gathered}
\] \&  \& \[
\begin{gathered}
17.0 \\
\substack{4+1 \\
\hline 14.0} \\
\hline 1.0
\end{gathered}
\] \& \[
\begin{gathered}
24.7 \\
4.9 \\
11+3 \\
11.3
\end{gathered}
\] \& \[
\begin{gathered}
8.5 \\
.0 .9 \\
\hline 142 \\
\hline .24
\end{gathered}
\] \&  \\
\hline cor \& ,140.0 \& 94.6 \& 31.2 \& 1,2346 \& \({ }^{1,146 \cdot 8}\) \& 946 \& \({ }^{31} 2\) \& 1,241.5 \& 1,139 \& 94.6 \& \& \\
\hline Electricity \&  \&  \& \[
\begin{aligned}
\& 14.6 \\
\& \substack{15 \\
7 \\
1.5 \\
1.6}
\end{aligned}
\] \& \[
\begin{aligned}
\& 344.3 \\
\& \hline 10.0 \\
\& \text { inf: } \\
\& 50: 4
\end{aligned}
\] \&  \&  \& \[
\begin{aligned}
\& 14.2 \\
\& 5.5 \\
\& 7.5 \\
\& 1.4
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 277 \cdot 1 \\
\& \hline 796 \\
\& \hline 506: 6 \\
\& 46 \cdot 9
\end{aligned}
\] \& \[
\begin{gathered}
6.2 \\
\hline 6.3 \\
\text { and } \\
\hline 6.5 \\
\hline 6.3
\end{gathered}
\] \& \[
\begin{aligned}
\& 14.4 \\
\& 5.6 \\
\& 7.6 \\
\& 1.6
\end{aligned}
\] \&  \\
\hline Transport and communication Road passenger transport \& \[
\begin{gathered}
1,238.29 \\
\substack{2089 \\
180 \cdot 1}
\end{gathered}
\] \& - \(\begin{gathered}26.9 \\ 31.9 \\ 319\end{gathered}\) \& 53.2. \&  \& \[
\begin{aligned}
\& 1,242,96 \\
\& 1825
\end{aligned}
\] \& \(\underset{\substack{255.6 \\ \text { sid } \\ 32.4}}{ }\) \& 51.1
\(\substack{\text { a } \\ 5 \\ 5.5}\) \& \[
\begin{gathered}
1,499.6 \\
\substack{2198 \\
218.8}
\end{gathered}
\] \& \[
\substack{1,299.6 \\ \text { anc } \\ 183}
\] \&  \& 49.5
1.1
5 \&  \\
\hline Road haulage contracting for gen Other road haulage \& \({ }_{19}^{196.7}\) \& 18.7
2.0 \& 0.7 \& cher 215.4 \& \begin{tabular}{c}
\(185 \cdot 8\) \\
18.8 \\
\hline
\end{tabular} \& 17.8
116
112 \& \({ }^{6}\) \& 203.6

103.3
16.9 \& ${ }_{\substack{185.5 \\ 18.8}}^{1}$ \& (17.1 \& \&  <br>
\hline  \& ${ }^{149.8}$ \& 12.0 \& 2.2 \& 161.8

77.6 \& | 151.8 |
| :--- |
| 58.4 | \& 12.1 \& 2.1

0.6 \& 163.9
79.6 \& 149.8
57.5 \& 20.8 \& 0.5 \& cin <br>
\hline (en \&  \&  \& 27.0.
20,

10.4 \&  \&  \&  \& - ${ }_{\text {2 }}^{27.6}$ \& | 4976 |
| :---: |
| $\substack{476 \\ 1360}$ |
| 2.0 | \&  \& ${ }_{\substack{106.3 \\ 43.5}}$ \& 25.6 \& 4193 <br>

\hline Distributive tis \& 1,1829 \& ${ }^{1,550}$ \& ${ }_{21} 7$ \& 2,2738.20 \& ${ }^{1,1,147.1}$ \& 1,478.2 \& ${ }^{7108.2}$ \& ${ }_{2,231.1}$ \& 1,145:78 \& ${ }^{1,506.7}$ \& \& <br>
\hline Wholesale disistivution off for and d \& \& \& \& \& \& \& \& \& \& \& ${ }^{0.4}$ \&  <br>

\hline Others $\begin{aligned} & \text { Ohelesale distribution } \\ & \text { Rexail istribution of fod an }\end{aligned}$ \&  \&  \& \[
$$
\begin{aligned}
& 33, \\
& 2319 \\
& 4550
\end{aligned}
$$

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

$$
\begin{gathered}
32 \cdot 820 \\
42020
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
256.3 \\
\substack{26564 \\
1,2246}
\end{gathered}
$$
\] \&  \&  \&  \&  <br>

\hline  \& 401.6
90.2 \& \& 11.0 \& $1,3012.3$
122.4
16.4 \& ${ }_{380}$ \& \& 420 \& 1,24, \& \& $30 \cdot 8$ \& 10.4 \& ${ }^{11414}$ <br>
\hline Dealing in other industrial materials and machinery \& ${ }_{126.0}$ \& 38.4 \& 10.3 \& 1644 \& 126.7 \& ${ }^{38} 8$ \& 12.2 \& $165 \cdot 5$ \& 125.3 \& ${ }^{33.6}$ \& \& <br>

\hline | Insurance, banking, finance and business services Insurance |
| :--- |
| Banking and bill discounting Property owning and managing, etc Advertising and market Other business services Central offices not allocable elsewhere | \&  \&  \&  \&  \&  \&  \& \[

$$
\begin{aligned}
& 155 \cdot 4 \\
& \text { 15.4. } \\
& 25.9 \\
& 99.4 \\
& \hline 7.6 \\
& 70.4 \\
& \hline 0.7
\end{aligned}
$$
\] \&  \&  \&  \&  \&  <br>

\hline Prof \& 1,110.3 \& 2,3099 \& 1,098 8 \& 3,42 \& , 29.4 \& 2,380.6 \& 1,13 \& 3,5100 \& 1,137.7 \& 2500 \& \& , <br>
\hline  \& 562.8 \& 21.5 \& 659.6 \& 1,784 \& 5558 \& 1,228.0 \& ${ }^{653} \cdot 6$ \& 1,783 \& ${ }_{5642}^{511.1}$ \& \& \& <br>
\hline Legal erivesilnal \& 27.9 \& 892.0 \& 3845 \& 1,169.9 \& ${ }^{310 \cdot 9}$ \& -958.1 \& ${ }_{4}^{423.6}$ \& 1,268.9 \& 311.1
80.1
80.1 \& \& \& <br>
\hline  \& 190.6 \& ${ }_{168.5}^{27.9}$ \& 49.4 \& ${ }_{\text {l }}^{107.5}$ \& 79.3
183.4 \& ${ }^{277.0}$ \& 59.5 \& - \& - 3 \& ${ }^{2767.7}$ \& \& <br>
\hline
\end{tabular}

| (ndustry (standard Industrial |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males | Females |  | $\begin{gathered} \text { Total, } \\ \text { mandes } \\ \text { fande } \\ \text { females } \end{gathered}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { manes } \\ & \text { mande } \\ & \text { females } \end{aligned}$ | Males | Females |  | $\begin{aligned} & \text { Total, } \\ & \text { males } \\ & \text { and } \\ & \text { females } \end{aligned}$ |
|  |  | $\begin{gathered} \text { Total } \\ \text { (inal. } \\ \text { part. } \\ \text { time) } \end{gathered}$ | ${ }_{\substack{\text { Part. } \\ \text { timet }}}^{\text {P }}$ |  |  | $\begin{aligned} & \overline{\text { Totalal }} \\ & \text { Cinal } \\ & \text { part. } \\ & \text { time) } \end{aligned}$ | ${ }_{\text {Parts }}^{\substack{\text { Part- } \\ \text { timet }}}$ |  |  | $\begin{array}{\|c} \substack{\text { (intal } \\ \text { Darl } \\ \text { time }} \end{array}$ | ${ }_{\text {Parte }}^{\text {Pamet }}$ |  |
| Miscellaneous services $\ddagger$ <br> Sport and other recreations <br> Betting and gambling Hotels and other residential establishments <br> Restaurants, ca Public houses <br> Clubs <br> Catering contractors Hairdressing and manicure <br> Dry cleaning, job dyeing, carpet beating, etc Motor repairers, distributors, garages and filling stations Repair of boots and shoes Rervices | ${ }_{8}^{883.9}$ |  |  |  | $\begin{aligned} & 910.5 \\ & \substack{57.0 \\ 72.0} \end{aligned}$ | $\substack{1,206.6 \\ \hline, 55 \\ 3: 3 \\ \hline, 3}$ | 619.1 <br> 19.8 <br> and <br> 32.6 <br> 15 | $\begin{gathered} 17.1 \\ \hline 17.1 \\ \text { B18 } \end{gathered}$ | 2 |  | city | 2058.3 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 53.7 |  |  |  | ( 37.2 |  |  | Stis |  | ${ }^{188.2}$ |
|  |  | ${ }_{\substack{123.7 \\ 98.2}}^{1}$ |  |  |  |  | ${ }_{\substack{109.7 \\ 42.1}}$ |  |  |  | \% 9.1 | ${ }_{\text {210, }}^{2169}$ |
|  | 37.8 | 79.4 | 21.1 |  |  | ( $\begin{gathered}56.6 \\ 88.7 \\ 8.7\end{gathered}$ |  |  |  |  |  |  |
|  |  | 79.4 | 2.1. $\substack{16 \cdot 2 \\ 10.1}$ |  | cio.10.0 <br> 6.0 <br> 0.0 | 88.7 $\begin{aligned} & 80.9 \\ & 20.9\end{aligned}$ |  |  |  |  | cose $\begin{gathered}20.5 \\ 15.3 \\ 9.3\end{gathered}$ |  |
|  |  | 27.6 | $\begin{aligned} & 31.6 \\ & 150.0 \end{aligned}$ | 402.8 | Sisisis | $\begin{aligned} & 950.0 \\ & 300.0 \end{aligned}$ | $\begin{aligned} & 31.1 \\ & 180.1 \end{aligned}$ | $\begin{aligned} & 430 \cdot 6 \\ & 424, ~ \end{aligned}$ | $\begin{aligned} & 33 \cdot 9.9 \\ & 19,9 \\ & 19.9 \end{aligned}$ | $\begin{gathered} 949 \\ 30.1 \\ 30.6 \end{gathered}$ | ( $\begin{array}{r}32 . \\ \text { 1. } \\ 187.3\end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Public administration**National government service**Local government service |  | 277.6S15:925:8$361-1$ | $\begin{aligned} & 178.7 \\ & 1510 \\ & 151.7 \end{aligned}$ | $\underset{\substack{1,595.6 \\ 9987.2}}{197}$ | $\begin{gathered} 1.015 .7 \\ \hline 55 \cdot 6 \\ \hline 59.1 \end{gathered}$ | $\begin{aligned} & 6548 \\ & \hline 38.515 \end{aligned}$ | 194.2ars165.9 | $\begin{aligned} & 1,670.5 \\ & \text { abs. } \\ & 1,040.4 \end{aligned}$ | (1,000.8 | 666.8 <br> 270 <br> 390 | 199.0180.7 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br>  <br>  $\ddagger \ddagger$ Excludes private domestic service. ${ }^{5}$ The industries included in the index of Production total are orders II-XXI of the SIC (1968). The service industries comprise orders XXII-XXVII. <br> water transport" are also combined and those for "accountancy services", "legal services" and "religious organisations" are included in "other professional and scientific services" ** Excluding members of H.M. Forces. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Table 2 Quarterly series of employees in employment: regional analysis

|  | Totala, all ind and int <br> and | Males | Females, including part-time | $\underbrace{\text { part-time } \dagger}_{\text {Females }}$ | Agriculture, forestry and fishing | $\underset{\substack{\text { Mining and } \\ \text { quarring }}}{\text { a }}$ | Food, draink and tobacco | $\begin{aligned} & \text { Coal, } \\ & \text { aetroum } \\ & \text { and chemmal } \\ & \text { products } \end{aligned}$ | $\begin{gathered} \text { Metal } \\ \text { manufac. } \\ \text { ture } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| South East and East Anglia March 197 Pr $^{*}$ September 1975* w | $\begin{aligned} & 8,048 \\ & 7,973 \\ & 7,987 \\ & 7,946 \end{aligned}$ | $\begin{aligned} & 4,732 \\ & 4,690 \\ & \hline, 692 \\ & 4,697 \\ & 4,697 \end{aligned}$ | $\begin{aligned} & 3,316 \\ & 3,276 \\ & 3,296 \\ & 3,298 \end{aligned}$ | $\begin{gathered} 1,279 \\ 1,2589 \\ 1,279 \\ 1,290 \end{gathered}$ |  | $\begin{aligned} & 14.4 \\ & \hline 14.5 \\ & \hline 14.6 \\ & 14.6 \\ & \hline 146 \end{aligned}$ | $\begin{aligned} & 2120.6 \\ & \text { 205: } \\ & \text { 2057 } \\ & 209 \cdot 6 \end{aligned}$ |  |  |
| South West December 1974 March 1975* June 1975** June 1975* September 1975 $\qquad$ | $\begin{aligned} & 1,510 \\ & \substack{1,45 \\ 1,509 \\ 1,4896} \\ & 1,488 \end{aligned}$ | $\begin{gathered} 9096 \\ 9906 \\ 9896 \\ 886 \\ \hline 8 . \end{gathered}$ | $\begin{aligned} & 606 \\ & 606 \\ & 607 \\ & 671 \\ & 600 \\ & 600 \end{aligned}$ | $\begin{aligned} & 2450 \\ & \begin{array}{l} 255 \\ \text { 250 } \\ 250 \\ 250 \end{array} \end{aligned}$ |  | $\begin{aligned} & 11.7 \\ & 11.7 \\ & 11.7 \\ & 11.1 \end{aligned}$ | $\begin{aligned} & 6.51 .7 \\ & 68.1 \\ & 651.4 \\ & 61.4 \end{aligned}$ |  | 7.6 <br> $\substack{7.5 \\ 7 \\ 7.4 \\ 7 \\ 7 \\ \hline}$ |
|  | $\begin{aligned} & 2,2125 \\ & \text { 2.196 } \\ & \text { 2,196 } \\ & 2,180 \end{aligned}$ |  | $\begin{aligned} & 8960 \\ & 880 \\ & 8890 \\ & 8869 \\ & 869 \end{aligned}$ |  |  |  | $\begin{aligned} & 600 \\ & 50.0 \\ & 560 \\ & 568 \end{aligned}$ |  |  |
| East Midlands December 197 March 1975* September 1975 | $\begin{aligned} & 1,425 \\ & 1,465656 \\ & 1,4668 \\ & 1,468 \end{aligned}$ | $\begin{gathered} 896 \\ 8820 \\ 8894 \\ 8894 \\ 889 \end{gathered}$ | $\begin{gathered} 598 \\ \substack{598 \\ 583 \\ 583 \\ 589} \\ 589 \end{gathered}$ | $\begin{aligned} & 233 \\ & \text { 233 } \\ & \text { 230 } \\ & 2329 \end{aligned}$ |  |  |  |  | 405 <br> $\substack{409 \\ 0.0 \\ \text { and } \\ 399}$ <br> 9.9 |
|  | $\begin{gathered} 1,980 \\ \substack{1,964 \\ 1,962 \\ 1,989 \\ 1,982} \end{gathered}$ |  | $\begin{aligned} & 772 \\ & 7701 \\ & 774 \\ & 779 \end{aligned}$ | $\begin{aligned} & 324 \\ & \left.\begin{array}{l} 329 \\ 339 \\ 339 \end{array}\right) \end{aligned}$ |  |  | $86 \cdot 9$ and 88.2 81.8 81.8 |  | $\begin{gathered} 9529 \\ 949 \\ 9.96 \\ 958 \\ 958 \end{gathered}$ |
|  |  |  | $\begin{aligned} & 1,130 \\ & \substack{1,132 \\ 1,123 \\ 1,128 \\ 1,134} \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 260 \\ & \text { 250 } \\ & \text { and } \\ & 2307 \\ & 230 \end{aligned}$ |
|  | $\begin{aligned} & 1,253 \\ & 1,243 \\ & i, 252 \\ & i, 252 \\ & i, 248 \end{aligned}$ | $\begin{aligned} & 767 \\ & \hline \end{aligned}$ | $\begin{aligned} & 489 \\ & \hline 98 \\ & \hline 989 \\ & \hline 898 \\ & 499 \end{aligned}$ | $\begin{aligned} & 180 \\ & \hline 185 \\ & \hline 185 \\ & 189 \\ & 189 \end{aligned}$ |  | $\begin{gathered} 50.7 \\ 50.7 \\ 50.7 \\ \hline 99.5 \\ \hline 9.5 \end{gathered}$ |  | 53.9 53.1 $52 \cdot 9$ 52.9 |  |
|  March $197{ }^{2}$ Seprember 1975. December $195^{*}$ | $\begin{gathered} 1.000 \\ 98888 \\ 988 \\ 987 \end{gathered}$ | $\begin{aligned} & 61914 \\ & 6141 \\ & 608 \\ & 608 \\ & 608 \end{aligned}$ | $\begin{aligned} & 381 \\ & 374 \\ & 375 \\ & 3776 \end{aligned}$ | $\begin{aligned} & 13626 \\ & \hline 130 \\ & \hline 32 \\ & 132 \\ & 138 \end{aligned}$ |  | $\begin{aligned} & 48,1 \\ & \text { 42, } \\ & \text { 22, } \\ & 22.6 \end{aligned}$ | $\begin{aligned} & 20,0 \\ & \text { 29:0 } \\ & \text { an: } \\ & 20.5 \end{aligned}$ | $\begin{aligned} & 23: 29 \\ & \text { 22: } \\ & \text { 22: } \\ & 22 \cdot 3 \end{aligned}$ |  |
|  | $\begin{aligned} & 2,069 \\ & \hline \end{aligned}, 045$ |  | $\begin{gathered} 856 \\ 8.85 \\ 880 \\ 880 \\ 847 \end{gathered}$ | $\begin{aligned} & 277 \\ & \text { 276 } \\ & \text { 279 } \\ & 2898 \end{aligned}$ | $\begin{aligned} & 49.9 \\ & \hline 9.4 \\ & \hline 9.4 \\ & 48.1 \\ & 48.2 \end{aligned}$ |  | $\begin{aligned} & 97.5 \\ & 95,5 \\ & 954.7 \\ & 9550 \end{aligned}$ | $\begin{gathered} 31 \cdot 4 \\ \text { 31: } \\ \text { 3n: } \\ 3119 \end{gathered}$ |  |
|  |  |  |  | $\begin{aligned} & 3,43 \\ & 3,34 \\ & 3,494 \\ & 3,945 \end{aligned}$ |  |  |  |  | $\begin{gathered} 5147 \\ 5090 \\ 5090 \\ \text { and } \\ 45951 \end{gathered}$ |

Table 2 Quarterly series of employees in employment: regional analysis (continued) thousands








| ¢ֹֹutiquit |  |  |  |  |  |  | NMNM\% |  | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

 efence**

## Statutory wage regulation in 1975

THE STATUTORY regulation of wages exists in Great 1 Britain in some sectors of trade and industry where organisation among workers or employers or both is rela-
tively weak and is insufficient for the satisfactory functioning tively weak and is insufficient for the satisfactory functioning
of voluntary collective bargaining. In these sectors, wages of voluntary collective bargaining. In these sectors, wages
councils operating under the Wages Council Act 1959 fix statutorily enforceable minimum wage rates, holidays and holiday remuneration. (There are also agricultural wages boards which have been set up, one for England and Wales and one for Scotland, to regulate minimum rates for agricultural workers).
Voluntary collective bargaining
The policy of successive governments for many years has been to encourage the development of voluntary collective bargaining and to abolish wages councils whenever it could
be shown that they were no longer necessary to protect the be shown that they were no longer necessary do protect the
interest of those concerned. Progress in this direction was made during the year. At the beginning of 1975 there were 49 wages councils, covering about $3 \frac{1}{4}$ million workers, and at the end of the year there were 45 , covering 3 million workers.
The four councils abolished during the year were in the hollow-ware, keg and drum, paper box and milk distributive (England and Wales) industries. The first three of these had been subject to investigation and report by the Commission on Industrial Relations (CIR) during 1972 and 1973. Its reports (Nos 47,48 and 83) had recommended abolition of the councils. In the milk distributive industry, where a joint industrial council had been set up, the two sides of the wages council made an application jointly to the Secretary of State for abolition: no objection was received to the published notice of intention and abolition took effect in December.

## Commission of inquiry

During the year, the abolition of the industrial and staff canteen undertakings and the road haulage wages council was also under consideration. Notices of intention to abolish the former had been published in 1974 and had attracted objections; the order and objections were therefore referred to a commission of inquiry for investigation and report. In the case of road haulage, organisations on the workers' side of the council made a unilateral application for abolition of State was required to consult all other organisations in the industry concerned. Organisations on the employers' side of the council objected to any proposal to abolish it and preparations were being made, as the year closed, to refer the question to the Advisory Conciliation and Arbitration Service (ACAS), as soon as its services became available
under the Employment Protection Act, to undertake inquiries under the Wages Councils Act.

## Employment Protection Act

The major development in the wages councils sector 1975 was the amendment of the Wages Councils Act by the Employment Protection Act. The changes made wer and more independent and included the folle effectir provisions: provisions.
 appoint their own representative members to councils;
the Secretary of State retains power to appoint members in the event of the nominated power to appoint member to provide sufficient nominees
2 to provide sufficient nominees and conditions of employment as well as remuneration and holidays
3 Wages councils make their own wages orders (bringing them into line with the practice of the agricultural wage
4 Wages councils decide the operative date of their wag 4 orders
5 ACAS undertakes inquiries into wages councils matters 6 Provision is made for the establishment of a statutory industrial council (SJIC) in place of a wages council
(An SJIC differs from a wages council in that there are no (An SJIC differs from a wages council in that there are no
independent members. Like a wages council it makes orders which are enforced by the wages inspectorate).

## Other changes

Among other changes, the Secretary of State is emt powered to require employers, by notice in writing, provide information as specified in the notice. Pena mor have been increased from the 1909 levels to amount and the consistent with those set out in other legislation, and the
definition of "worker" is changed so as to make it clearer definition of "worker" is changed so as to make it cleare that homeworkers are included in the scope of wages councils. All the above provisions were brought (Statutor) Instrument 1975 No 1938).
During 1975, all wages councils took the final steps remove discrimination between men and women in wag regulation orders.

## White Paper

On July 11, 1975, the government published the Whit Paper The Attack on Inflation and, from August 1, wage councils were expected, in common with all negotiators, observe the TUC's pay guidelines set out in the Annex to

White Paper. By the end of the year, 15 wages councils the $w$ ving over 800,000 workers, had reached settlements ithin the $£ 6$ pay limit.
During 1975, 80 wages regulation orders embodying wages councils proposals were made; of these 75 became effiective during the year. Fifty-three of the orders provided for increases in minimum remuneration, and of these, five related to increases for women only in order to comply wider the requirements of the Equal Pay Act. Of the remaited to 12 orders extended threshold agreements; 11
Further progress was made in the wages council sector Further progress was made in the wages council sector the end of the year, of the 45 wages councils, only one had not yet reduced its basic working week to 40 hours.

Permits
Wages councils are empowered to issue permits auth orising the employment of individual handicapped workers at rates below the statutory minimum. During 1975,25 new permits were issued, 48 existing permits were renewed an 29 permits were cancelled.

## Inspection and enforcement

At the end of the year, 128 inspectors, including 16 women, were employed full-time on enforcement duties ander the Wages Councils Act 1959, visiting employers premises, making routine inspections and investigating quota inspections under the Disabled Persons (Employment) Acts and 4,779 employers were reminded of their obligation under the Equal Pay Act 1970
Statistics of inspections and enforcement in the wages councils sector are:


## Earnings in shipbuilding and chemicals: January 1976

## Occupational details of earnings and hours of manual workers

$T$ HIS ARTICLE gives the results of a survey, conducted 1 in January 1976, to provide occupational detail for earnings and hours of adult male manual workers in shipbuilding and ship repairing and chemical manufacture. These surveys are carried out twice a year, in January and June, in these two industries. A similar survey is made in the engineering industry, but annually only, in June
The estimates in this article give average weekly and hourly earnings and weekly hours worked, for adult male separately for workers paid on a time basis and those paid by results and also of earnings both including and excluding overtime premium payments. The inquiry was held under the Statistics of Trade Act 1947. The results of the previous inquiry held in June were published in the October 1975 issue of the Gazette. Summary results, expressed in index form, are given in table 128 of the Gazette each month.
This article gives the results of the most recent inquiry together with comparisons with certain figures for a year earlier.
earlier.
In the current inquiry about 300 establishments with 25 or more employees in the industries concerned were asked to provide details, under each occupational heading, of the numbers employed in the pay-week which included January , the number of overtime hours worked, total earnings and overtime payments. and overtime payments.

## Table 1

|  | Number of return received suita | Number of adult returns tabulated $\qquad$ |
| :---: | :---: | :---: |
| $\overline{\text { Shiobuildin }}$ <br> Firms with 500 or more employees Firms with 100-499 employees Firms with 25-99 employees | $\begin{gathered} 27 \\ 13 \\ 13 \end{gathered}$ | $\substack{51,620 \\ \hline 6.530 \\ 7200}$ |
| Chemical manufacture <br> Firms with 500 or more employees Firms with 100-499 employee Firms with 25-99 employees | $\begin{aligned} & 63 \\ & \left.\begin{array}{l} 613 \\ 37 \end{array}\right] \end{aligned}$ | $\substack{3,9,900 \\ i, 1,40 \\ 1,1480}$ |

Occupations for which information was sought varied between the industries covered. In chemical manufacture timeworkers were distinguished from workers paid by results, but in shipbuilding and ship repeiring for the latter
about individual occupations was collected for category of workers only. Information about timeworkers in this industry was obtained in summary form.

Not all male manual workers in these industries were included. For example, transport workers, storemen, ware housemen and canteen workers were not covered. Wher work at an establishment was stopped for all or part of the particular pay-week because of a general or local holiday, breakdown, fire or industrial dispute details for
week of an ordinary character were substituted.
week of an ordinary character were substituted.
The sampling frame used for the inquiry was the list of addresses used for the department's October inquiries into the earnings and hours of manual workers. Inquiry form were sent to all firms on this list with 500 or more employees, to a 50 per cent sample of those with between 100 and 499 employees (inclusive), and to a 10 per cent sample of those with between 25 and which were suitable for processin (see table 1).

## Numbers of workers

The numbers of workers actually included in the returns are shown in table 1 . After grossing-up these represent abou 72,000 adult male workers in shipbuilding and ship repair during the whole inemical manufacture, who were January 7 , in establishments with 25 or more employee These numbers are equivalent to about four-fifths of al adult male workers in the occupations concern
establishments in each of the industries covered. establishments in each of the industries covered. Figures are given for average weekly and hourly earning Figures are given for average weekertime premium. The
both including and excluding overtime include details for skilled and semi-skilled workers and for labourers, those for timeworkers and payment-by-resu workers being shown separately. Too much weight mur not be attached to movements for individual occupation in a particular industry group, as each inquiry related only to a specific pay-week in the month conc
inquiries do not relate to matched samples.
In chemical manufacture, lieu workers (in other words, In chemical manufacture, lieu workers (in in lieu of workers receiving compensatory paym payment by results) are included with timeworkers. In shipbuilding and ship repairing they are included wi payment-by-result workers.

## Definition of terms

As for previous inquiries (see, for example, page 413 the May 1975 issue of the Gazette).

MLH 271. "General chemicals"
MLH 272. "Pharmaceutical chemicals and prepara-
tions."
MLH 273. "Toilet preparations."
MLH 273. "Toilet preparations."
MLH 276. "Synthetic resins and plastics materials and MLH 276. "Synthetic resins an."

MLH 277. "Dyestuffs and pigments." MLH 278. "Fertilisers."

Summary of Results
Tables 2 and 3 give the summary results for averag earnings with comparisons between January 1975 and January 1976. Separate figures are given for:
(a) average weekly earnings including overtime premium and (b) average hourly earnings excluding overtime premium

| Table 2 | Shipbuilding and ship repairing* |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1975}^{\text {Janury }}$ | ${ }_{\text {January }}$ | January 1975-January 1976 |  |  | ${ }_{19}^{\text {January }}$ | January | January 1975-January 1976 |  |
|  |  |  | Absolute | Percentage |  |  |  | Absolute change | (ercentage |
| Average weekly earnings including overtime premium Average hourly earnings excluding overtime pr |  |  |  |  |  |  |  |  |  |
|  | $\varepsilon$ | $t$ | $\pm$ |  |  | P | P | P |  |
| Timeworkers |  |  |  |  | Timeworkers | ${ }_{\substack{113.50 \\ 95.81}}$ |  |  |  |
| (e) |  |  |  | $\begin{aligned} & +28.3 \\ & +120.1 \\ & +25.5 \end{aligned}$ | Semi-skilled Labourers | $\substack{97.81 \\ 10.30 \\ 1063}$ |  |  | +17.8 +259 |
| All inmerorkers |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | P-B-R workers $\dagger$ Skilled |  |  |  |  |
|  | ${ }^{\text {49,3930 }}$ | $\begin{gathered} 01.109 \\ 58.92 \\ 59.920 \end{gathered}$ |  | $\begin{aligned} & +25.3 \\ & +25.0 \\ & \hline+22: 0 \end{aligned}$ | Semi-skilled <br> Labourer |  |  | ( |  |
| cole | ${ }_{54}^{48,30}$ | $\begin{gathered} 58.92 \\ 67.22 \end{gathered}$ | $\begin{gathered} +10.62 \\ +12: 57 \end{gathered}$ | $\begin{aligned} & +22.0 \\ & +23.0 \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  | All wrorkers |  |  |  |  |
| cock | 56.36 48.515 48.21 |  |  | -+ <br> +16.4 <br> 10.0 | Semi-s.illed |  | (129.420 |  |  |
| Al worers covered | 53.56 | 664040 | ${ }_{+12}+18$ | $+240$ | All workers covered | 116.37 |  |  |  |

Table 3
Chemical manufacture*

|  | ${ }_{\text {January }}$ | ${ }_{\text {danuary }}^{\text {dig }}$ | January 1975-January 1976 |  |  | ${ }_{\text {January }}^{1975}$ | ${ }_{\text {January }}$ | January 1975-January 1976 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Absolute } \\ & \text { change } \end{aligned}$ | $\begin{aligned} & \text { Percentage } \\ & \text { change } \end{aligned}$ |  |  |  | $\xrightarrow{\text { Absolute }}$ | $\xrightarrow{\substack{\text { Percentage } \\ \text { change }}}$ |
| Average weekly earnings including overtime premium Average hourly earnings excluding overtime $p$ |  |  |  |  |  |  |  |  |  |
|  | $\pm$ | $\varepsilon$ | $\varepsilon$ |  |  | P | P |  |  |
|  |  | $\begin{aligned} & \text { Cis } \end{aligned}$ | $\begin{aligned} & \text { +1.1.16 } \\ & \substack{12.49 \\ \hline 11.62} \end{aligned}$ | $\begin{aligned} & +21.0 \\ & +21.7 \\ & +21)^{2} \end{aligned}$ |  |  |  | $\begin{aligned} & +2.57 \\ & +27.72 \\ & +72.02 \end{aligned}$ | $\begin{aligned} & +21.6 \\ & +21.6 \\ & +219 \end{aligned}$ |
|  | $\underset{\substack{52.68 \\ 57.12}}{ }$ |  | $\begin{gathered} +10.03 \\ +9.45 \\ +9.65 \end{gathered}$ | $\begin{aligned} & +19.0 \\ & +19.5 \\ & +17.9 \end{aligned}$ | P-B-R workers General workers Craftsmen All P-B-R $\qquad$ | $\begin{aligned} & 11.621 \\ & \substack{12.71 \\ 127180} \\ & \hline 17.80 \end{aligned}$ | $\begin{aligned} & 142.474 \\ & \substack{154.43 \\ 14.37} \end{aligned}$ | +26. +35 +265 +265 | ( |
| All workers <br> Craftsmen workers All worker workers covered | $\begin{aligned} & 53.12 \\ & 57.40 \\ & 54.20 \end{aligned}$ | ${ }_{64}^{64149} 69$ | $\begin{aligned} & +11: 020 \\ & +\begin{array}{l} +12: 29 \\ +11.39 \end{array} \end{aligned}$ | $\begin{aligned} & +20.7 \\ & +21.4 \\ & +210 \end{aligned}$ | All workers Craftsmen All workers covered |  | $\begin{aligned} & 145: 67 \\ & \substack{156 \\ 150.60} \end{aligned}$ | $\begin{gathered} +26.66 \\ +28.64 \\ +27 \cdot 18 \end{gathered}$ | $\begin{aligned} & +219.9 \\ & +22 \cdot-2 \end{aligned}$ |

Table 4
Summary by skill for Great Britain
january igr


ThE table below shows the numbers of engagements and discharges per 100 employees in manufacturing industries for the four-week period ended March 13, 1976. The labour turn-
over figures are based on information obtained on returns from a sample of employers. Every third month employers are asked to state in addition to the numbers employed at the beginning and end of the period, the numbers on the payroll at the later of the two dates who were not on the payroll at the earlier date. Thes are taken to represent engagements during the period.
The figures of discharges and other losses are obtained by
adding the numbers engaged during the period adding the numbers engaged during the period to the numbers on
the payroll at the beginning of the period and deducting from the figures thus obtained the numbers on the payroll at the end of the period.

| Industry (StandardIndustrial Classification 1968) | $\begin{aligned} & \text { Order } \\ & \text { OrdLH } \\ & \text { Mof SHC } \end{aligned}$ | Number of engageemployed at beginningperiod |  |  | Number of discharges and other employed atbeginning of beginning of period |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males | Females | Total | Males | Females | Total |
| Food, drink and tobacco Grain milling Bread and flour confectionery Biscuits <br> Bacon curing, meat and fish Milk and milk products Sugar | ${ }_{211}^{111}$ | ${ }_{1.0}^{1.7}$ | ${ }_{3.6}^{2.7}$ | ${ }_{1}^{2.16}$ | 1.7 | ${ }_{20}^{3.2}$ | ${ }_{1}^{2.5}$ |
|  | ${ }_{213}^{212}$ | 1.4 | ${ }_{1}^{3.5}$ | ${ }_{1}^{3.4}$ | 2.2 | 3.3 |  |
|  | 214 | 2.3 | ${ }^{3 \cdot 8}$ | 3. | 2, |  |  |
|  | ${ }_{216}^{215}$ | ${ }^{2} 0.5$ | ${ }_{3}^{2.4}$ | ${ }_{1.2}^{2.5}$ | ${ }_{1}^{1.1}$ | 1.7 |  |
| Cocoa, chocolate and sugar <br> confectionery | 217 | 1.5 | ${ }^{3 \cdot 3}$ | 2.5 | 1.6 | ${ }^{3.5}$ | 2.6 |
| Fruit and vegetable pro- | ${ }_{219}^{218}$ | ${ }_{0}^{1.6}$ | ${ }_{1}^{2.1}$ | 1.89 | ${ }_{1}^{2.8}$ | ${ }_{2}^{4.5}$ | 3.3 2.0 |
| Vegetable and animal oils <br> and fats | 221 | 1.7 | 1.0 | 1.6 | 1.9 | $3 \cdot 1$ | 2.2 |
|  | $\begin{aligned} & 233 \\ & \text { 233 } \\ & \text { and } \\ & 2390 \end{aligned}$ | $\begin{aligned} & 1.1 \\ & 0.5 \\ & 2.5 \\ & 1.5 \\ & 0.5 \end{aligned}$ | 1.7 1.5 8.1 1.2 0.4 |  | $\begin{aligned} & 0.9 \\ & e_{2.1}^{0.1} \end{aligned}$ | $\begin{aligned} & 3.4 \\ & 2.7 \\ & .9 \\ & 3.4 \\ & 0.9 \end{aligned}$ | 2.2 $\begin{aligned} & 2.2 \\ & 2.7 \\ & 0.6 \\ & 0.8\end{aligned}{ }^{\text {a }}$ ( |
| Coal and petroleum pro. Coke ovens and manuac. <br>  | v |  |  |  |  |  |  |
|  | iv | 0.5 | 1.6 | 0.6 | 0.8 | 1.4 | 0.9 |
|  | (261 <br> 263 <br> 262 | - $\begin{aligned} & 0.4 \\ & 0.0 \\ & 1.4\end{aligned}$ | 1.5 <br> 1.5 <br> .5 | - $\begin{aligned} & 0.5 \\ & 0.3 \\ & 1.3\end{aligned}$ | 0.9 0.4 1.4 | 1.2 | 0.9 0.4 1.6 |
| Chemicals and allied industries |  |  |  |  |  |  |  |
|  | 271 | 0.9 | 18 | 1.0 | ${ }^{1.8}$ | ${ }_{1.5}^{2.0}$ |  |
| Pharmaceutical chemicals and preparation Toilet preparations Paint | 272 <br> $\substack{277 \\ 274 \\ \hline}$ | - $\begin{aligned} & 0.6 \\ & 1.6 \\ & 1.6\end{aligned}$ |  | ${ }_{\substack{1.6 \\ 1.7}}$ | 0.9 |  |  |
| Soap and detergents Synthetic resins and plastics |  |  |  |  |  |  |  |
|  | ${ }_{27}^{276}$ |  |  |  | ${ }_{0}^{0.7}$ |  | ${ }_{10} 10$ |
| Fertilisers O Other chemical industries | 278 279 | 0.8 | ${ }_{1}^{0.6}$ | ${ }^{0} .7$ | ${ }^{0.8}$ |  |  |
| Metal manufacture <br> Son and steel (ge <br> Iron castings, etc <br> aluminium <br> Copper, brass and other Other base metals | ${ }_{311}$ | 0.96 | -1.8 | 0.6 | ${ }_{1.3}$ | ${ }_{1}^{2} 2$ | ${ }_{1}^{1.6}$ |
|  | ${ }_{313}^{312}$ | ${ }^{0.1}$ | ${ }_{\text {1.1 }}^{1.9}$ | 1.2 | ${ }_{1}^{1.5}$ | 1.9 |  |
|  | 321 | 1.2 | 3.0 | 1.5 | 18 |  |  |
|  |  |  |  |  |  |  |  |
|  | ${ }_{323}$ | 1.1 | ${ }_{2}{ }^{3.4}$ | ${ }_{1}^{2.4}$ | 1.2 | 1.1 | ${ }_{1.2}^{2.9}$ |
| Mechanital engineer ingAbriculuralmath | viI | 1.3 | 2.0 | 1.4 | 1.7 | 2.2 | 1.8 |
|  | 331 | 1.0 | 1.9 | 1.1 | 2.2 | 1.9 | 2.2 |
|  | 332 | 1.2 | 2.3 | ${ }^{1.3}$ | 1.3 | 2.4 | 1.5 |
|  | ${ }_{334}^{334}$ | ${ }_{1}^{0.8}$ | 1.3 | 1:00 | 1.2. | 1.19 | ${ }_{1}^{1 / 1}$ |
|  | 335 | 0.8 | 0.7 | 0.8 | 2.0 | 2.2 |  |
|  | 336 | 1.6 |  |  |  |  |  |
| Mecranical handling equip-Office maxhanery |  |  |  |  |  |  |  |
|  |  | 1.0 | ${ }_{\substack{2.5 \\ 1.2}}^{\text {2, }}$ | ${ }_{1}^{1.6}$ | ${ }_{1}^{1.5}$ | ${ }_{1}^{1.8}$ | ${ }_{2}^{1.6}$ |
|  |  |  |  |  |  |  |  |
| Ordnance and small arms $\underset{\substack{\text { eering not ellsewher } \\ \text { specified }}}{ }$ | 342 |  | 2.7 | 1.6 | 1.0 |  |  |
|  | 349 | 1.4 | 2.0 | 1.5 | 1.8 | 2.1 | 1.8 |

ments obtained in the way indicated do the figures of engage ments obtained in the way indicated do not include persons engaged during the period who were discharged or otherwise left
their employment before the end of the same period, and the centage rates both of engagements and of discharges in the per accordingly understate to some extent the total intake and wastage during the period.
In spite of this limitation, however, the figures enable compari
sons to be made between the turnover rates of different and also between the figures for different months for the same industry.
Labour turnover statistics derived from the General Househol Survey and the New Earnings Survey were given on pages $22-2$ of the January 1975 issue of this Gazette and in the New Earning
Survey 1975 Part E (HMSO March 1976).


Labour turnover (continued)



Employment of women and young persons: special exemption orders: March
$T_{\text {HE Factories Act }} 1961$ and related legislation place restrictions years of age in factories and other workplaces. Section under 117 Factories Act 1961 enables the Health and Safety Executive subject to certain conditions, to grant exemptions from these making special exemption young persons aged 16 and over, by factories. Orders are valid for a maximum of one year, although exemptions may be continued by further orders granted in young tersons covered by special exemption orders current on Young persons covered by special exemption orders current on
March 31,1976, according to the type of employment per-
mitted ${ }^{\text {were }}$ wer were.




## 496 MAY 1976 DEPARTMENT OF EMPLOYMENT GAZETTE <br> Questions in Parliament

A selection of questions put to Department of Employment Ministers between April 7 and May with the answers given, is printed on these pages. The questions are arranged by subject matter, and the date on which they were answered is given after each answer.

## Unfair dismissal

Mr Greville Janner (Leicester W.) asked the Scretary of State for Employment by
how much the value of the maximum award
of $£ 5$, 200 for of $£ 5,200$ for employees unfairly dismissed
had been reduced since this limit was fixed had been reduced since this limit was fixed
due to the fall in the value of money and due to the fall in the value of money; and
whether he would now increase this maximum, so as to take into account thal
fall. Mr Booth: It is estimated that between
September 1974 when the limit of $f 5200$ was fixed and February 1976, which is the
latest date for which informathion is latest date for which information is avail-
able, the internal purchasing power of the abe, the internal purchasing power of the
pound fell by 26 per cent, so that $£ 5,200$ in September 1974 would be worth $£ 3,884$ in
money terms in February 1976 . From June 1 next, the maximum of $£^{55,200}$ will apply to the compensatory award for unfair dismissal. In addition
from the same date a new award to be from the same date a new award, to be
known as the basic award, will be introduced with a maximum of $£ 2,400$. Thu the new overall maximum will be $£ 7,600$.
Whilst this matter is reviewed period ically it is not at present my intention to
increase the maximum of $£ 5,200$. (April 14)

## Motor industry

Mr Hal Miller (Bromsgrove and Redditch)
asked what assistance tary of State had given either the National Enterprise Board (NEB) or British LevyIan
to achieve the improvements in productivity and industrial relations which the Prime Minister declared would be necessary
before further sums of public money could before further sums of public
be advanced to the company.
Mr Booth: I am confident that both management and the trade unions in British Leyland fully recognise the im-
provements that need to be made, and provements that need to be made, and
are committed to their achievement. The
current current unofficial strikes are, however,
putting the future of the company and the putting the future of the company and the
employment it provides at risk, have already resulted in the lay-off of many
other employees, and can only damage other employees, and can only damage
the company's competitive position both the company's competitive position both
in this country and overseas. I earnestly hope that the strikers will now quickly
return to work, as instructed by their return to
union.

## Department of Employment Ministers

## Rt. Hon. Albert Booth M.P., Secretary of State

 Harold Walker M.P., Minister of State John Golding M.P., Parliamentary Under-Secretary ofJohn Grant M.P., Parliamentary Under-Secretary of State
Mr John Fraser, who, under the ministerial changes announced by the Prime Minister, Mr Callaghan, during the second week in April i
now Minister of State in the Department of Prices and Consum Protection, was formerly Parliamentary Under-Secretary at the Depart ment of Employment.
The career of the new Secretary of State for Employment, Mr Alber Booth, was the basis of an article in the Gazette of April, page 381. The
careers of Mr Walker, Mr Golding and Mr Grant are detailed in an article on page 502 of this Gazette.


#### Abstract

Mr Miler: I congratuiate my old oppoplease answer my question? What dvice or assistance has he given to the NEB or the company to improve industrial relations and efficiency? Has the govenelations and efficiency? Has the govern ment set any bench marks which must be met before further tranches of public money are made available? oney are made available?

Mr Booth: The position of the govern- ment has been made very clear to the cont has been made very clear to the company and the NEB. It was included in the agreement on which the money was provided for British Leyland. The govern- ment will look to see that improvements in productivity and efficiency are made before more money is committed to the firm. (April 13)

\section*{Unemployment}

Mr Adley (Christchurch and Lymington) sked for a statement on the current level of unemployment. Mr Booth: The fall in unemployment March were encouraging, though the


level of unemployment is still very hig and the battle against unemploymen must continue. There are signs, however
that the world economy is emerging from recession. But the reduction of unemplo-
ment in the long term ment in the long term depends upoin
defeating inflation and improving our competitive performance in world trade.
Mr Adley: Do you really think that your government has honoured its election manifestos in the matter of reducing
unemployment? Will you say when you think that the level of unemployment wil which was the present government's it heritance from their Conservative pre Mr Booth: As to honouring our electio manifestos, the action that the govern-
ment has taken has resulted in unemployment has taken has resulted in unempip)
ment in Britain being at a o ower level than ment in Britain being at a lower
that of that of most comparable countries, anch
we have done that starting from a much
and worse balance of trade pos
of most other countries.
of most other countries. I am not pre-
pared to give a forecast of the time
ache paced to give a forecast of ene
achieving a drop in unemployment, but
all, with those other ministers primarily scancerned in this matter, work to achieve
adrop in the figure as swiftly as possible. concerted the
adrop in
(April 13)
Mr Watkinson (Gloucestershire, W.)
asked if the Secretary of State for Employasked if the Secretary of State for Employ-
ment proposed any new measures to obring
down the level of unemployment in the ment proposevel
down the level
United Kingdom.

## United Kingdom.

Mr Booth: The government has intro-
duced a number of measures to bring ceed a number of measures to bring est of which were announced by the
Cancellor of the Exchequer on April 6 .
Mr Watkinson: Do you accept that when on selective assistance? Will you conrely on selective assistance. Wre rou cont
sider introducing a selective recuitment
sheme under which, in areas in whic scheme under which, in areas in which
unemployment is above the national average, cash payments can be paid to employers they take on extra labour?
Mr Booth: I undertake to examine that
suggestion. We have introduced a number of measures that are selective be een different groups of employers-for xample, the recruitment subsidy. I do not believe that measures of this kind can
ot themselves provide a total solution.
At best, they will affect total employment at themselves provide a total solution.
th lest they will affect total employment
tesp less than 250,000 . For a total solution d Treasury and trading policies, as
ment.
Mr Steen (Wavertree): You agree that
we could abolish unemployment com we could abolish unemployment com-
pletely by offering the unemployed the
chance to do chance to do community work in return
or unemployment benefit? Do you areee a the job creation programme tackles
e problems of only a small minority of e unemployed? Is it not the case that if
u took up my suggestion we could cut ou took up my suggestion we could cu
erate of unemployment at a stroke?
Mr Booth: I only wish that we could
may be a wider scope for the type of
measure you suggest. We are consider-
ing the possible scope for further iob
ing the possible scope for further job
creation and community industry meas-
ures ( reation and com
(April 13)

## 

Mr lan Wrigglesworth (Teesside, Thor-
naby) asked if the Secretary of State would Maby) asked if the Secretary of State would
pubbliss the letter to Mr Wrigglesworth,
dated uated April retter trom former Pragriamentary,
Under Secretary of Starte, Mr Mr Secretary of State, Mr John Fraser. Mr Golding: The letter reads as follows:
"On December 2, 1975 you asked if the Secretary of State 2,1975 you asked if the gures showing the number of young
people unemployed. In my reply I said that
in future the numbers unemployed under the age of 20 would
month in the Gazette.
"Commencing with the November 1975 issue of the Gazette, the numbers of unemployed teenagers have been in-
cluded in the regional analysis table and in the historical unemployment tables. However, examination of the statistics so
far collected and comparison with the six-monthly age analysis in January suggest that the monthly figures do not
identify all the unemployed teenagers. We identify all the unemployed teenagers. We
have no wish to publish statistics that do not reach a high standard of accuracy
and have decided to omit the numbers and have decided to omit the numbers
of unemployed teenagers from future of unem
Gazettes
"I am naturally disappointed that it has
been necessary to take this action We been necessary to take this action. We
will continue to collect the figures for the present and will try to find some way o
overcoming this problem." (April 30).

## 

Overtime
Mr Rooker (Perry Barr) asked what was
the full-time job equivalent, assuming a 40the full-time job equivalent, assuming a 40 -
hour week, of the hours of overtime worked
in each region by employees in in each region by employees in manufac-
turing industry at the and ind ustry at the latest convenient date,
and how these figures compared w with he the numbers of registered unemployed in
manufacturing for the same regions at a similar date.
Mr Fraser: Following is the information
at January 1976. The overtime hours at January 1976. The overtime hours
shown are those worked by operatives in all manufacturing industries; the numbers
unemployed comprise all workers regisunemployed comprise all workers regis-
tered for employment whose last job was tered for employment whose
in manufacturing industries.

Mr lan Wrigglesworth (Teesside hornaby) asked if the Sccretary of State figures of young people unemployed when Igures of young people unemployed whe
he has established the reason for the
liscrepancy between the six monthy discrepancy between the six monthly figure
and the monthly figures so far published. Mr Golding: Initial inquiries have bee made and tentative conclusions drawn but until the inquiries are complete, certainly my intention to resume publicaion of monthly figures as soon as I am

## -

Mr Neil Marten (Banbury) asked what
was the estimated number of men over the age of 60 years who were currently uner the loyed. Mr Golding: A full analysis of the and July. In January this year 131,618 men aged 60 and over were registered as unemployed in Great Britain. It is estimated that in A

Mr Kilroy-Silk (Ormskirk) asked if the
Scretary of State would make a statement Secretary of state would make a statement chool--eavers currently unemployed in Mr Fraser: It ore the end of the year. tions, but there has been a recent in young people and I hope that this trend will continue. However, there is no cause anti-unemployment measures are kept anti-unemployment measures are kep
under continuous review. (April 13)

|  | Hours of overtime worked by operatives in industries: week ended January 10 (1) | Column (1) divided by 40 <br> (2) | Numbers <br> employed: <br> manufacturing <br> industries <br> January 1976 <br> (3) |
| :---: | :---: | :---: | :---: |
| South East | 3,572,500 | 89,300 | 79,491 |
| South-West | 668,900 | 16,700 | 21,146 |
| West Midlands | 1,350,000 | 33,800 | 54,444 |
| East Midlands | 875,000 | 21,900 | 23,178 |
| Yorkshire and Humberside | 1,272,700 | 31,800 | 34,271 |
| North-West | 1,654,600 563,200 | 41,400 14,100 | 55,830 25,930 |
| Wales | 335, 200 | ${ }_{8,400}$ | 19,446 |
| Scotland | 931,200 | 23,300 | 39,228 |
| Great Britain | 11,223,300 | 280,600 | 352,964 |

Redundancy
Mr Cyril Smith (Rochdale) asked how
many workers at paper mills had been made many workers at paper
redundant since 1967 .
Mr Golding: Until the redundancy provisions of the Employment Protection Act came into force on March 8, 1976, employ-
ers were under no obligation to notify ers were under and records of thotese
redundancies
notified and notified are a available from January 11969
only. Subject to these qualifications, the numbers of workers employed in the manufacture of paper and board, packaging products of paper, board and asso-
ciated materials and stationery and wallpaper, who have been recorded as having been made redundant, are:
January-
March



Total $\overline{32,250}$

## -

Training
Mr Rooker (Perry Bar) asked what measures the Secretary of State for Employ ment proposed to take to increase the
number of girls entering the engineering
profession.
Mr Golding: The Engineering Industry
Training Board, with support from the Training Board, with support from the scheme to demonstrate the possibilities
of training girls as engineering techniof training girls as engineering techni-
cians. The scheme is to offer 50 scholarships a year to girls school-l-avers for a two-year technician sandwich course,
Technicians are the biggest growth Technicians are the biggest growth
occupation in the engineering industry occupation in the engineering industry
and it is hoped that the scheme will lead o improved careers opportunities for
young women in this area. The TSA will young women in this area. The TSA wil
be considering ways of encouraging more girls to enter engineering craft apprentice ships. (May 5)

Mr Sainsbury (Hove) asked whether the
Secretary of State would consider instituSecretary of ste would consider institu ting a review of
training boards.
Mr Walker: I am advised by the MSC
that it sees no immediate need to institute
a review of the work of the industrial train ing boards.
Mr Sainsbury : Does the Minister accept that there is widespread doubt about the
validity of some of these boards' training work? In view of the size of the adminis-
trative costs-more than $£ 6 \frac{1}{2}$ million in the trative costs-more than $£ 6 \frac{1}{2}$ million in the
last year for which we have records-will last year for which we have records-will
he ask the TSA to review urgently the
question whether the boards provide the question whether the boards provide the
best value in the important area of train-
ing Mr
Mr Walker: I do not agree that there are widespread doubts. I think there is a recognition that the boards have made a significant contribution to the quality and
quantity of industrial training since the inception following the 1964 Act.

Mr Michael Marshall (Arundel): Does the Minister accept that there is an urgent need to look into the activities of the engineering industry training board, under
the chairmanship of Mr Hugh Scanlon, which has recently arbitrarily dismissed
members and abolished the foundry inmembers and abolished the foundry in-
dustry training committee, under circumdustry training committee, under circum-
stances that require urgent investigation? Mr Walker: I pay tribute to the enthus-
iasm and vigour Mr Scanlon has brought asm and vigour Mr Scanlon has brought is making an outstanding contribution.
Press reports that you may have read this morning have been most misleading. There has been a long-standing difficulty
between the committee and the board between the committee and the board
with problems about scope and constitution and the committee's desire to be
reconstituted as a training board in its reconstituted as a training board in its
own right. These are matters which are own right. These are matters which are
not necessarily linked to the chairmanship of the board and they are being inquired
into by the MSC. into by the MSC.

Mr Michael Latham (Melton): Must it
not remain a basic principle of levy grants not remain a basic principle of levy grants
that the cost of training is shared through that the cost of training is shared through-
out the industry and not paid just by
those who do training those who do training?

Mr Walker: You take a keen interest in these matters. If you have not read the by the TSA on vocational preparation, I urge you to do so. It has some radical proposals in respect of levy grants, and
the matter is under review. Mrer is under revie
Mr Ernest G. Perry (Wandsworth,
Battersea S): Will you realise that the Battersea S): Will you realise that the
Opposition, in its attempts to denigrate Oprosition, in its attempts to denigrate
the boards, are trying to make them seem less worthwhile than they really are?
Does he recognise that people moving Does he recognise that people moving
from one sphere of employment to another require these boards, and that
will continue the programme?

Mr Walker: You will know that the boards are primarily concerned with training rather than retraining. The
criticisms that we have heard not widely reflected, even on the benche opposite. I am sure the Opposition front bench would be ready to pay tribute to the valuab
13)

Mr Gwilym Roberts (Cannock) asked What proportion of industrial training
places were taken places were taken up by people already in
full employment; what check was full employment; what check was carried
out on the existing skills of applicants and
what consultations took place with pre. what consultations took place with pre.
training employers. training employers.
Mr Golding: During January 1976, the
percentage of applications for TPS percentage of applications for TOPS
courses in Great Britain was 65 per cent
from from the unemployed as against 27 per
centfor the employed, and 8 percentf cent for the employed, and 8 per cent form
the non-employed. TOPS training is the non-employed.
avaiable to employed and unemployed
people, without distinction in people, without distinction, irrespective
of whether they have a usable skill of whether they have a usable skill. N
checks are made on existing skills applicants and no consultation take place with the employers of applicants employment. (May 3)


Mr Gordon Wilson (Dundee, E) asked the Secretary of State if he would make a star: ment on the effectiveness
programmes in Scotland.
Mr Walker: I am informed by the Man
Mr Walker: I am informed by the Man.
power Services Commission that the expansion in TOPS Straining over the pas three years has made a significant and increasing contribution to the reframing
of redundant workers, the training of young people and the e needs of oil-rela
industries in Scotland industries in Scotland.
The number of people trained under
TOPS in Scotland has increased from TOPS in Scotland has increased firom
3,545 in 1972 to 7,890 in 1975 . and expansion is continuing. Special training courses
have been developed for young people, havd expansion of training places wil continue in 1976-77 according to needs.
(A pril 14) (April 14)

Mr Wilson also asked how many trainees undertook and passed courses offered bas
the underwater training centre; what was the underwater training centre ; what was
the average length of each course; and whit the average length of each course: and w
level of operating capacity was achieved in level of
1975.
Mr Walker: Training in basic air divater and underwater working at the underva
training centre started on August
1975. Courses at this level last 12 weeks Wage inspection
and are attended by 10 trainees. Two courses were completed in 1975, with a total of 19 successful trainees. The centre
was operating at full capacity for basic air diving training from November 10, 1975, since when a new
month. (A pril 14).
And Mr Wilson asked what share of expenditure of running the underwater training centre was met respectively by the
government drilling contractors, the oil government drilling contractors, th
companies and the trainees in 1975 .
Mr Walker: The centre's main purpos s to provide mixed gas diving training to neet offshore development needs, and
hat such training will be provided from ter this year. The centre will charge commercial rates but will be non-profit-
making. The Manpower Services Commission is making working capital avail able, as a loan,
covers expenses.
covers expenses.
Since the centre opened in August 1975
t has provided training for basic
has provided training for basic air
wing, the entry point for newcomers to diving, the entry point for newcomers to
iving. Fees for trainees sponsored under he Training Services Agency's training
opportunities scheme, and for private opportunities scheme, and for private
traines, represented 40 per cent, and
per cent respectively ling expensect in 1975 . The centre's run-
解 the first thership of the first two experimental courses in
nixed gas diving will be drawn from trainees sponsored by diving contractors.
rainees sp.
April 14 ).

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Mr Wilson then asked how many trainees
undertook and Undertiok and passed courses offered by
the rilling technology centre; what was the
average average length of each course; and what
verf of opening capacity was achieved in
Mr Walker: 38 trainees successfully Dctober 14, training courses between the centre opened and the end of the year. Each ocourse asted four weeks and 66 per cent leve
operating capacity was achieved.
And Mr Wilson asked what share of expenditure of running the drilling tech
nology centre was met respectively by he government, drilling renpectively by
ii comparaies and the traines in Mr Walser: the trainees in 1975. Mr Walker: In 1975 the government
contributed $£ 25,265$ in the form of a grant
from the rom the MSC towards running costs. Oil ompanies contributed running costs. Oil fess. There was no income from drilling
contractors or trainees. (A pril 14)

Mr Michael Brotherton (Louth) asked how many wages inspectors there wer
and what was their cost to public funds. Mr Grant: There are 127 wages inspec tors in post at present. The estimated total administrative costs of the wages inspec-
torate for the year $1975 / 76$ including senior torate for the year $1975 / 76$ including senio
officers, clerical and other support staf was approximately \&1-45m. (May 3) In reply to another question from M
Brotherton, Mr Grant said: were carried out in 38,740 establishments in 1977. Records were kept of the numbe of establishments inspected. A firm
within the scope of a wages counci within the scope of a wages council
might have more than one establishmen where inspection was undertaken. (May Sazette.

## Statistics

Mr Anthony Grant (Islington, Central) asked the Secretary of State how many
forms were required by his department, or organisations for which he is responsible, to be completed by companies or firms; and if Mr Booth: The main returns obtained department are set out below. A listing this all forms issued by the Department or associated organisations could be pro-
vided only at disproportionate cost.

In another question, Mr Brotherton asked how many firms had, been fined for payking
below the minimum level set by wages ouncils. Mr Grant: Since 1946, 110 firms have
been fined for paying wages below the minimum rates set by wages councils Records before 1946 are no longer avail-
able. (May 3) able. (May 3)

## 

Disabled people
Mr Carter-Jones (Eccles) asked the
Secretary of State what action he was taking Secretary of State what action he was taking
to improve the quality of the submissions by his department to the annual reports pursuant to Section 22 of the Chronically Sick
and Disabled Persons Act 1970 concerning and Disabled Persons Act 1970 concerning
research and development work on equipment that might be of benefit to disabled
people and people: and if he would ensure that possible
spin-offs from technological advances are
not overlooked. not overlooked.
Mr Walker: My department will continue tion about research reports informawork for which I have responsibilities. I from other technological advances are notified, though such uses are often not
immediately apparent. (April 7)

| Inquiry | Coverage | Frequency |
| :---: | :---: | :---: |
| Census of Employment | All industries and services except agriculture and private domestic service: full census every third year; very small firms omitted in intermediate years. | Ann |
| Employment Survey | Manufacturing industries (sample basis) Certain non-manufacturing industries (sample basis). | Monthly Quarterly |
| Occupational analysis of numbers employed. | Engineering and related industries (sample basis). | Ann |
| New Earnings Survey | All industries and services excluding private domestic service (sample basis) | Ann |
| Monthly index of earnings Earnings of manual workers | Most industries and services (sample basis) <br> Manufacturing and certain other industries (sample basis.) | Monthly Annual |
| Earnings of administrative, technical and clerical workers. | Manufacturing, mining and quarrying, gas, electricity and water, construction (sample basis). | Annual |
| Occupational analysis of earnings of manual workers. | Shipbuilding and ship repairing and chemicals <br> (sample basis). <br> Engineering and related industries (sample | Twice yearly Annual |
| Labour costs survey | basis). <br> ing: gas , ind industres; mining and quarrying gas, electricity and water; construction; banking, insurance, distribution (sample basis) | Occasional |
| Retail prices index | Retailers and selected industries and services (sample basis). | Monthly |

## Trade disputes

Mr Rooker (Perry Barr) asked when the Sesed to bring Section 3 of the Employment
Protection Act 1975 into Mr Walker: By early 1977. (April 26)

## 

## Industrial tribunals

Mr Richard Wainwright (Colne Vailey) asked whether members of industrial training
boards, industrial tribunals and disable boards, industrial tribunals and disable-
ment advisory committees, respectively, received salaries or allowances for their services; how much they received; and
whether it was for full or part-time service
Mr Walker: Chairman of industrial training boards work part-time and may
receive payment on the basis of $£ 1,320$ per annum for one day's work per week pro rata. They may also receive travelling expenses and two boards have deputy chairmen who are paid on the same basis. Ordinary board members receive only travelling expenses, subsistence allowance for loss of remunerative time. Members of industrial tribunals are paid a fee of $£ 20$ for each day on which
they are required to attend a tribunal. This service is part-time and on averag members are called to attend only 15 days a year.
Chairmen of industrial tribunals may chairmen are paid an annual salary of
$£ 11,750$. Part-time chairmen are paid a fee of $£ 45$ for each day on which they are required to attend. Both members and chairmen of industrial tribunals may be
paid travelling expenses and subsispaid travelling expenses and subsis
tence allowance. Neither chairmen nor members of
disablement advisory committees, all of disablement advisory committees, all of
whom work part-time, receive payment other than travelling expenses, subsistence allowances and, where appropriate,
an allowance for loss of remunerative an allowance
time. (April 12)

## Job creation

Mr. Brotherton (Louth) askied what was
the total cost to public funds, to the latest the total cost to public funds, to the latest
available date, of the job creation proavailable date, of the job creation pro-
gramme, and how many jobs had been gramme,
created.
Mr Walker: Up to March 26, the total grant to projects so far approved under million, and 15,098 jobs had been created. million, and
(April 7)

Work permits
Mr Beith (Berwick-upon-Tweed) asked gerial posts held by non-EEC aliens curthe holders of such permits and (3) th periods of year
have been held.
Mr Grant: The information is available in the form requastion. A work
permit is issued for a maximum of 12 months but an extension of stay may be
granted by the Home Office for a furthe granted by the Home Office for a furthe
three years if the employer confirms that he sears if the employer confirms tha
he still wishes to employ the work permit
holder. After four holder. After four years in approved
employment the worker's conditions employment the worker's conditions
stay may be revoked and he is then free to take any employment. The information
from the analysis of work from the analysis of work permits issued
for managerial posts is available only for managerial posts is av
from 1974 and is as follows:


## Deaf people

Mr Grist (Cardiff, N.) asked for the number of deaf and hard-of-hearing per Mr Walker: The number of deaf and hard-of-hearing people registered as unemployed on April 14, 1975, the latest
date for which figures are available, by date or whic
regions is:

| Standard region | Deaf | Hard of hearing |
| :---: | :---: | :---: |
| Wales | 40 | 81 |
| Scottand | 119 | 89 |
| South-West | 53 | 75 |
| Yorkshire and Humberside | 77 | 127 |
| North-West | 147 | 202 |
| North | 70 | 93 |
| Sout-East | 198 | 173 |
| East Anglia | 18 | 27 |
| West Midlands | 84 | 86 |
| East Midlands | 54 | 62 |
| Total | 860 | 1,015 |

(April 14).

## Retirement age

Whr Walter Johnson (Derby, S.) asked had received from the TUC concerning the lowering of the retirement age for men
employed in the heavy engineering ondusty Mr Fraser: None, Sir.
Mr Johnson: Are you aware that ther
are thousands of men over 60 in the are thousands of men over 60 in the hear engineering industry who are doing jobs beyond their physical capacity, thus causin
breakdowns in health, early retirem and sometimes early deaths? Will the gorernment devise a scheme to enable mer over 60 years of age to retire before the
normal retiring age of 65 , on full pensi subject to medical control and examination? Mr Fraser: Early retirement on the State pension is primarily a matter for the
Secretary of State for Social Serices Secretary of State for Social Services
A part from that, the age of retirement various groups of workers is usually matter for negotiation in the firms o industries to which they belong. I ha
not reeevived any repesestations troin
trade unions on this matter. (April 13)

## 

## Careers service

Mr Andrew Bennett (Stockport, North special government grants and special government grants and employinin
extra officers to deal with problems unemployed young people were below their
approved establishment for normal careers staff and what steps the government was taking to ensure the special officers wer
not deflected from their special duties no deflected from their special duties
make up deficiencies in a local career service.
Mr Grant: Under the Employment and Training Act 1973 provision of the careers
service is a mandatory function of local service is a mandatory function authorities. Although advice is available from my department's caree
service inspectorate, staffing is the re ponsibility of the authorities. The spec government specific grant for strengthe ing the service to deal with unemployme
is subject to certain conditions designe to ensure that it is used for the purposs for which it is designed. The work
specialistcareers officersappointed unde
this scheme is monitored regularly by $m$ m specialistcareers officers appoiltady by my
this scheme is monitored regularl
department and there is provision tof department and there is provision
immediate termination of the grant if any authority is found $n$
conditions. (May 6)

Safety
Mr Max Madden (Sowerby) asked what was the latest average inspection rate, per
workplace, made by factory inspectors in workplace, made
the United Kingdom.
Mr Walker: On December 31, 1975 there were 209,917 factories, docks and ware-
houses registered with Her Majesty's houses registered with Her Majesty's
Factory Inspectorate in Great Britain. Factory
Visits were paid by Her Majesty's Factory Inspectors to 63,884 of these premises for
routine inspection or for special investi-

| gations. |
| :--- |
| During the period January 1, |

During the period January 1,1975 to
December $31,1975$. . 51,086 construction
sites were at some time included in He sites were ar some
Majesty's Factory Inspectorates registe Mad 39,310 visits were paid to such sites for routine
investigations by Factory Inspectors.
investigations by Factory Inspectors.
On December 31, 1975 there
175,974 premises registered with Her
Majesty's Factory Inspectorate subiect Majesty' Factory Inspectorate subject to
the offces, Shops and Railway Premises Act 1963 and 41,910 of these premises were visited for routine inspections and
special investigations by Her Majesty's Inspectors of Factories.
Additionally Her Majesty's Inspectors
of Factories paid 2,485 visits of factories paid 2,485 visits to work-
places which became subject to health and saetety legislation for the first time on
April 1975 as a result of the Health and April 1,1975 as a result of the Health and
Safety at Work etc. Act 1974. (A pril 14)

## (2) momancuratiol

Mr Max Madden (Sowerby) asked if the
Secretary of State would introduce legisla-
tion were tion whereby the intended use of any new
chemical material is notified to the Health chemical material is notified to the Health
and Safety $C o m m i s s i o n ~ t o ~ a l l o w ~ a ~ f u l l ~$
investigation of the material to be under-
taken particularly into
taken, , articularly into any associated health
risks.
Mr Grant:Under Section 6 of the Health
and Safety at Work Act 1974 manufac-
Stances for torters and suppliers of sub
cary out such testing and examination of
of
substances they supply as is necessary
to ensure they can be used safely and
to ensure they can be used safely and
without risk to health. Manufacturers are also obliged under the section to carry discovering new research with a view to
substans associated with substances they risks associated with or eliminating known risks. In addition, on proposals for a Executive is working for new sals for a notification scheme
designed designed to complement manufacturers', Act. (May 6)

Mr Michael Morris (Northampton, S.) asked what was government policy, in re-
lation to the implementation of the Health lation to the implementation of the Health
and Safety at Work etc. Act, for Sikhs who and Safety at Work etc. Act, for Sikhs who
refuse to remove theirturbans and use sfett refuse to remove their turbans and use safety
helmets.
Mr. Walker: There are no provision which make the wearing and supply of
safety helmets mandatory, nor at present safety romsals or draft legislation which any proposals or drat legislation whic
would make the wearing of safety helmets compulsory. (April 7)

## EEC

Mr Brotherton (Louth) asked if British nationals were entitited to draw unemploy-
ment benefit in the Republic of Ireland Mr Walker: The Social Security 1975 does not permit any person to receive British unemployment benefit in
respect of a period during which he the Republic of I Ireland. Under EEC rules an unemployed British national who goes
to the Republic of Ireland to seek ment there, may, in certain circumstances be provided with unemployment benefit
by the Republic, at cost to Great Britain for a period not exceeding three months. (April 13)

## Appointments

Mr Philip Holland (Carlton) asked the
Secretary of State to to which he appoints members, that exercise judicial or quasi-judicial functions.
Mr Walker: The bodies are the Central
Arbitration Committee, the Industria Tribunals and the Levy Exemption Appeal Body. (May 5)

## Asbestos

Mr Henderson (Aberdeenshire, E) asked What training facilities exist, what the
relevant training period is, and what on-site instruction is given, to factory inspectors to enable them to detect
hazards of using asbestos.
Mr Grant: Since 1973 the basic trainin of factory inspectors has included a sixmonth residential course at the University
of Aston in Birmingham to diploma in occupational to obtain a
safety and hygiene. Part of the course embraces a study of the effects of adverse environ-
ments on the human body, including the mencific effects of carcinogens and fibrogenic dusts. Measurement of adverse environments, exposure sampling tech
niques, practical training in the monitoring equipment are covered on the course as well as ventilation engineering, theoretical and practical consideration in the use of protective clothing. This
inspectors to detect and assess the
hazards of using asbestos and on-site instruction is subsequently given by experienced staff.
Hygiene testing
Hygiene testing instruments have been
provided for the inspectorate since provided for the inspectorate since 1970
so that sampling of the atmosphere fo asbestos dust can be carried out. Training in the use of these instruments was
given to all field staff at the time the equipment was issued
A comprehensive guide in the form of a manual to provide information form of anciians and uses of the instruments personal issue to inspectors. And is covered in the manual which deal specifically with air sampling instruments, contaminants, properties and methods of detection, control monitoring Procedures are laid down for submis sion of samples to the HSE laboratories or evaluation. Specialist inspectors wh available to give on-site advice to field staff and to undertake more extensive Two standing courses are held each year on "occupational hygiene". Each course lasts approximately two-and-a-
half days and is attended by 20 inspectors The courses are intended as refresher and development training for inspector
of four to ten years' experience, and the hazards from asbestos are again emphasised. (April 26)

## - 2

Mr Arnold Shaw (Redbridge, Ilford South) asked the Secretary of State for to require notices to be attached to ashesto sheeting pointing out the health hazards of drilling, sawing or similar operations un tos dust.
Mr. Walker: Discussions on the labe ling of products containing asbestos including asbestos sheeting, for use a work are currently being held by the
Health and Safety Executive with the industry.
Information on the probable concentrations of asbestos dust in construction
processes, the control of asbestos dus and the provision of respiratory protective equipment are contained in Technical from the Health and Safety Executive.

## Employment people

## Ministerial changes at the Department of Employment

In the April issue of the Gazette, details of the career of Mr Albert Booth, the new Secretary of State for Employment, were contained in an article on page 381 .
Subsequently, the Prime Minister, Mr Callaghan, announced further changes affecting ministers of the Department of Emplioyment. Mr Harold Walker, MP, who had been Joint Parliamentary Under-Secretary of State, became Minister of
State.
Two other members of Parliament, Mr John Grant and Mr Two other members of Parliament, Mr John Grant and Mr
John Golding were each appointed Parliamentary UnderSecretaries of State.
Details of the careers of Mr Walker, Mr Grant and Mr
Golding are listed below, Golding are listed below.


Mr Harold Walker, MP, Minister of State for Employment Mr Harold Walker became Minister of State for Employment on April 14 after Mr Albert Booth had succeeded Mr Michael Foot as Secretary of State for Employment. Mr Walker has been Member of Parliament for Doncaster since 1964. He was Joint Parliamentary Under-Secretary of

State, Department of Employment, between 1968 and 1970 and from 1974 until his appointment as Minister of State.
Mr Walker was born in 1927 . He was educated Mr Walker was born in 1927. He was educated at Manchester College of Technology. He has worked as a toolmaker, work study engineer, draughtsman and as a production controller.
Mr Walker has also lectured on political and trade union affairs, and has served as chairman of shop stewards and as a shop stewards' convenor in the Amalgamated Union of
Engineering Workers He was an assistant Government Whip (1967-8) and, after 1970, was an Opposition Spokesman on employment. He was married in 1956 and has one daughter. Among his recreations he includes reading and gardening.

Mr John Grant, MP, Parliamentary Under-Secretary of State, Department of Employment
Mr John Grant became Parliamentary Under-Secretary of State at the Department of Employment on April 14. He is Labour Member of Parliament for Islington Central.


Mr John Grant, MP

John Douglas Grant was born in London in 1932 and educated at the Stationers Company's School at Hornsey He became a journalist and worked as a reporter on variou provincial newspapers where he remained until his election to Parliament in June 1970. He had become the newspaper's chief industrial correspondent and in 1967 was chairman of the Labour and Industrial Correspondents' Group.
In December 1973 Mr Grant was appointed front-bench Opposition Spokesman on policy for broadcasting and th Press, and in January 1974 was given additional front-bench responsibility on employment matters.
1974 he became Parliamentary Secretary at the Civil Service Department, with special responsibility for the co-ordination of government information services and policy presentation until October 1974, when he was appointed Parliamentary Under-Secretary at the Ministry of Overseas Development. Mr Grant is married and has a daughter and two sons. His recreations are tennis, squash and watching soccer. He
is the author of a book, Member of Parliament (1974) and is the author of a book, Member of Parliament (1974) and
has been a frequent contributor to national newspapers has been a frequent contributor to national newspapers
since 1970. He is a member of the National Union of Journalists and the Transport and General Workers' Union and is a former Parliamentary adviser to the Civil and Public Services' Association.

Mr John Golding, MP, Parliamentary Under-Secretary of State for Employment
Mr John Golding also became Parliamentary Under Secretary of State for Employment on April 14, 1976. He has been a Member of Parliament for Newcastle-under Lyme since 1969.
Mr Golding was born in March 1931 and educated at Chester City Grammar School. He attended the London School of Economics trade union studies course (on a TUC
scholarship) later returning to student, after graduating from the University College North Staffordshire, now Keele, in history, politics and economics.
Mr Golding was employed as a clerical officer in the Ministry of National Insurance from 1948 to 1951 and was a branch official in the CSCA at the age of 19. He has been a permanent officer of the Post Office Engineering Union
since 1960, having held the posts of assistant research since 1960, having held the posts of assistant research
officer, education officer and assistant secretary responsible officer, education officer and assistant secretary responsible
for political and Parliamentary matters.


He was Parliamentary Private Secretary to Rt Hon Eric Varley, MP, as the Minister of State, Ministry of Technology, from February to June 1970. He acted as a Labour
Whip in both Opposition and Government between 1970 Whip in both Opposition and Government between 1974 and was a member of the Select Committee on Nationalised Industries. He has been a Governor of Ruskin College, Oxford, and University College Hospital.
He served on the TUC Advisory Committee on Trade Union Education and was a member of the Executive of the Workers' Educational Association. Mr Golding is co-author of the Fabian pamphlets, "Productivity Bargaining" and "Trade Unions-On to 1980". He is married and has two sons.

## Fighting inflationPrice Commission report

The CONTINUING SUCCESS of
the pay policy and the upturn in production will restrain the rise in costs and
prices, though seasonal factors have slowed prices, though seasonal factors have slowed down the rate of improvement in recent
months, says the three-monthly report to Parliament of the Price Commission.

Improved situation
The report is for the three months up to he end of February, and it says that the ituation had continued. Against this, the all in the value of sterling and the rise in mmodity prices will ingrease the rise in mports and input costs.
But, taking everything into account, the rate of inflation should continue to fall, it is
The rise of 3.5 per cent in the commis-
sion's own index of prices for the three months is, it is pointed out, a further improvement on the increase of 4.2 per ber-November 1975, three months, Septem-May-August 1975
At 15.9 per cent, the 12 -month increase to end-February is significantly lower tha the 20.4 per cent for the 12 months to November 1975 and is the lowest annual increase sinc
Comparing on a six-monthly basis the
three price indices-the Retail Price Index, the wholesale price index and the commission's own index-the report show how much th
been reduced. been reduced.
All three in
All three indices peaked in the spring or
early summer of increase inther of 1975. But the rate of price index is now well under half what it was at the peak- 7.5 per cent for the six months to end-February

1976, compared with a peak of 17 per for the six months to June 1975 a peak of nearly 14 per cent for the months to May 1975, to 7 per for the sim six months to February.
The commission's own index fell from peak of $13 \cdot 1$ per cent for the six months to January.

Pay settlements
The report also says that "the full impact of the much-reduced pay settle been fully reflected in costs and there some benefit still to come from that source. As production turns up, this too

## Optimistic business outlook

Optimism about the business outlook is at its highest for three years, says the Confederation of British Industry published on May 4.

Order books
The survey also said that order books are steadily rising, investment intentions company liquidity is improving. However the CBI stresses that this is recovery from a very low level.
a very low level.
In this revival of industrial activity it is suggested that, in the short-term at least, it seems unlikely to falter through heating and supply bottlenecks which have bedevilled past resurgences in activity.
Instead business appears to for a much more gradual revival.

The survey is based on replies to quest ionnaires sent out by the CBI in April an it shows that the optimism expressed for the short-term future by companies at the
beginning of the year has been justified by their experience of orders and output trend since then.
The fact that the revival has been led
since by the combination of a rapid rise in export orders and an end to destocking
rather than by reflation in consumer demand, as in the past, is regarded by the CBI as of considerable importance

## Labour shedding

The CBI inquiries suggest that furthe labour shedding may still go on during the year, although at a much lower pace than last year.

The CBI records that a balance of 28 p cent of companies expressed more optimisn about export prospects for the next year
a figure which is as strong as any recorde since July 1973 and more than twice the average for this quarter

Export orders
Bearing out the expectations expressed in the last survey, a balance of 25 per cent
of companies recorded an increase in the intake of export orders in the past four months and a balance of 40 per cer
reported an increase in export deliveries. reported an increase in expor desults confirn to a picture in which "manufacturing industry as a whole is moving out of widespread recession with the lighter end
industry broadly in the van, but capita industry broadly in the van, but capila signs of following suit"

## Employment Agencies Act

The Employment Agencies Act 1973, as amended by the Employment Protection Act, provides for the licensing and regulament businesses (that is temporary staff ment
contractors) $) ~ t h r o u g h o u t ~ G r e a t ~ B r i t a i n ~ b y ~$ the Secretary of State for Employment. The Act, except for section 1, is being brought into force on July 1, 1976. A Comeffect and to bring section 1 into operation in two stages-on June 30, 1976 in the case of employment agencies holding unexpired licences granted by local authorities under local Acts, and on November 1, 1976 for
all other purposes. Section 1 makes it illegal to carry on an employment agency or employment business without a current licence issued by the Secretary of State,

## DE publications

## Employment News

An explanation of how unemployment saisics are collected and the history
behind the count is given in the latest issue of Employment News, the Department of The main feature looks at the. used to keep an up-to-date and accurate check on the everchanging flow of people in and out of work.
It also lists the detailed breakdowns of the unemployment statistics published
regularly by the departent Treularly by the department, explains what
lies behind the seasonally adjusted figure and deals with the different methods other countries use to compile their unemploy-
ment statistics. ment statistics.

## Budget boost details

Articles on the Budget boost given to jobs through further improvements in the Temporary Employment Subsidy and the
Community Industry scheme are also con Community Industry scheme are also con-
tained in this tained in this issue. Details are given of the
progress with the Job Creation scheme as well as new labour law provisions either in force or taking effect from June.
to over 100,000 wows goes out each month industry and is primarily managers in notice board display. Copies of Emplor
ne ment News can be obtained by writing to 12 James's Sint of Employment (Inf 3) ${ }^{12}$ James's Square, London SW1Y 4LL

## except in certain circumstances relativers

 holders of local authority licences.New Regulations
On May 20, the Secretary of State laid before Parliament regulationst made under the Act, including regulations to secure the proper conduct of employment
agencies and businesses and to protect the interests of those who use their services. On the same date, an Order $\ddagger$ was laid to repeal certain provisions of local Acts which will be superseded by the 1973 Act. These will me into force on July 1, 1976


## Careers Bulletin

The first issue of the new-style Careers
Bulletin is published this month by the Dullein is published this month by the
Department of Employment's Careers
Service branch Service branch.
Published three times a year-once uring each school term-the Bulletin will with the work of the Careers Service, including central and local government officials, careers officers and teachers. The Careers Bulletin will provide articles by
careers officers, careers and guidance teachers and other specialists. It will cover developments affecting the work of the service and publicise the views of prac
titioners in the field titioners in the field.
Employment and Training Act 1973 and the major changes it has brought about. Other articles examine the purpose and function of the Careers Service, the prob-
lems of sex stereotyping in careers guidance, and look at careers guidance in France and Germany.

## Employment Protection

The Department of Employment has issued New rights for the expectant nother, the fourth in a series of leaflets Employment Protection Act 1975.
The purpose of this leaflet is to outline hose provisions of the Act which affect the

New Remploy chairman

Mr Allen Greenwood has been appointed chairman of Remploy Ltd for three years with effect from April 29, 1976. Mr Green-
wood has been non-executive director of the company since 1968, and vice-chairman since 1972. He is chairman of the British Aircraft Corporation and has recently been appointed deputy chairmai Aerospace. Mr Greenwood succeeds Sir Derrick Carter who has been chairman since 1972 and a non-executive director since 196

Sheltered employment
Remploy is a government-sponsored Remploy ion providing sheltered employ ment for about 8,400 severely disabled men and women in 87 factories throughout England, Scotland and Wales. The company was formed in April, 1945 under the
terms of the Disabled Persons (Employment) Act 1944 to provide industrial work on a national scale for severely disabled people. Remploy provides facilities for people with all types of disablement. It
sells a wide range of consumer and indussells a wide range of consumer and indus-
trial goods under its own brand names, and also sells goods and services to industry and commerce under contract.
working woman who is expecting or has had a baby, both from her viewpoint and that of her employer.
new rights under the the important new rights under the Act, for a woman

- the right not to lose her job-
pregnancy itself will not be a valid reason for dismissal;
- the right to return to her job after the - baby is born, and
the right to maternity pay
Also explained in the leaflet are the Maternity Pay Fund and the procedure for
complaints to industrial tribunals. The Department of Employment is not empowered to give authoritative interpretations of the Act, which can only be given by industrial tribunals, the Central ment Appeal Tribunal. But local offices will provide leaflets and deal with general inquiries about the Act.


## Trade union certificates of independence

Under the Employment Protection Act 1975, any trade union may apply to the new certification Officer for a certificate gives it certain rights under the Act.
Mr John Edwards was appointed Certification Officer by the Secretary of State for Employment, and began receiving applications from February 1. Under the Act the Certification Officer must keep a public record of all applica tions received, and he may not reach a decision on any application untir a leas
one month after it has been entered in the record.

Objections
Notice of applications is published in the London Gazette, and parties have th opportunity to forward objections to the
Certification Officer who Certification Officer, who must take into
account any relevant information subaccount
mitted.
Since April 8, 1976 the Certificatio Officer has issued certificates to a further 31 trade unions under section 8 of the Employment Protection Act 1975. They ar set out on the right of this page.

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Amalgamated Society of Boilermakers, Sh
    *)
Association of Cinematograph, Telev
Iron and Steel Trades Confederation,
Merchant Navy and Airline Officers'A
National Association of Head Teachers 
National Union of Blast Furnacemen, Ore Miners, Coke Workers and Kindred Trades
National Union of Hosiery, ,nitwear and Allied Trades
National Union of Mineworkers (North Western Area)
National Union of Mineworkers (North Western 
National Union of Mineworkes
National Union of Seamen
National Union of the Footwear, Leather and Allied Trades 
l
Society of Civilugermentstaffis Association
Tobacco Workers' Union
Transport and General Workers Union
United Commercial Travellers Association of Great Britain and Ireland (UKTA) Limited)
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No applications have so far been refused. The National Union of Mineworkers Group 2 Scottish Colliery Engineers Boilermen and Tradesmen's Association
has withdrawn its application Applications from 83 other trade unions under consideration.

## New safety regulations delayed

The Health and Safety Commission have agreed to provide for industry a period of time before the new regulations on safety
representatives come into force, Mr Bill representatives come into force, Mr Bill
Simpson, chairman of the commission, said in London recently. He was speaking at the International Safety and Occupa tional Health Conference, at Olympia. The request for a "lead-in" period was
one of the main suggestions put forward in the 300 or so comments received by the Commission on their consultative document issued to both sides of industry and other interested parties for the appoint-
ment of safety representatives and safety ment of safety representatives and safety
committees (under Sections $2(4)$ and $2(7)$ of the Health and Safety at Work etc Act 1974. "We felt it was necessary for time to be allowed between the draft regulations being laid before Parliament and their
coming into force," said Ma "This will enable employers and workers in
onsultation together to decide detailed tives anments regarding safety representaThe Conty committees. ployers, said the chairman was to emwait until the regulations were in force bu to use the "lead-in" period productively and to settle matters without delay. Any safety representatives appointed and com-
mittees set up ahead of time could be mittees set up ahead of time could be
formally confirmed as soon as the new regulations come into force.

## Quarry accidents

Concern, over the "disappointing frequency" of accidents involving conveyors and fixed machinery in quarries is expressed by Mr James Carver, HM
Chief Inspector of Mines and Quarries, in a letter to both sides of the quarry industry

Inadequate fencing, or its removal while machinery was in motion, resulted in three deaths and six serious injuries
in conveyor accidents durng 1974, comin conveyor accidents durng 1974, com- pared with two and ten respectively in pared with two and ten respectively in
1973. One person was killed and three seriously injured by the inadvertent starting of machinery during maintenance or inspection work, and a further three
killed and six seriously injured when killed and six seriously injured
working near moving machinery. working near moving machinery.
"It is particularly disturbing that in many of the accidents the people involved have been quarry officials," adds Mr Carver in his letter, which has been sent to all quarry managers,
quarry unions and federations. Mr Carver points out that quarry owners and managers have a statutury
obligation for the secure fencing of obligation for the secure fencing of dangerous machinery, and there is
statutory restriction prohibiting the clean ing of machinery in motion.

## 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 Great
Britain at mid-March 1976 was $9,055,000(6,787,900$ males an Britain at mid-March 1976 was $9,055,000$ ( $6,787,900$ males
$2,26,000$ females). The total included $7,167,100(5,073,900$ male and $2,093,200$ females) in manufacturing industries, and $1,201,80$
$(1,107,100$ males and 94,600 females) in construction. The tota $(1,107,100$ males and 94,600 females) in construction. The total
in these production industries was 20,400 lower than that for in these production industries was 20,400 lower than that for
February 1976 and 394,900 lower than in March 1975. The total in manufacturing industries was 19,200 lower than in February 1976 and 369,000 lower than in March 1975. The num ber in construction was 800 lower than in February 1976 an 15,400 lower than in March 1975. The seasonally adjusted inde
for the production industries (av. 1970 $=100$ ) was ( $88 \cdot 7$ mid-February) and for manufacturing industries $87 \cdot 9$ ( 88.0 at mid-February).

## Unemployment

From March 1976, all unemployment statistics exclude adult students registered for vacation employment. The number of unemployed, excluding school-leavers, in Great Britain on
April 8,1976 was $1,209,949$. After adjustment for Apriic 1976 was $1,209,949$. After adjustment for normal
seasonal variations, the number was $1,185,700$, representing $5 \cdot 2$ per cent of all employees, compared with $1,178,600$ in March 1976. In addition, there were 21,269 unemployed school-leavers,
so that the total 80 that the total number unemployed was $1,231,218$, a fall o
3,355 since March. This total represents 5.4 per cent of all employes.
Of the nu
Of the number unemployed in April 1976, 363,025 (29.5 per
cent) had been cent) had been on the register for up to 8 weeks, 210,646 (17.1 per ${ }_{2}$ ceent for up to 4 weeks, and 120,111 ( $9 \cdot 8$ per cent) for up to

## Vacancies

The number of vacancies notified to employment offices and rmaining unfilled in Great Britain on April 2, 1976 was 117,396; 10,486 higher than on March 5, 1976. After adjustment for normal seasonal variations, the number was 121,800 , compared
with 119,900 in March. careers offices and remaining unfilled in Great Britain on April 2 V76 was 23,$601 ; 2,375$ higher than on March 5, 1976.

Temporarily stopped
The number of temporarily stopped workers registered in order to claim benefits in Great Britain on
26,245 , a fall of 4,528 since March 5, 1976 .

## Overtime and short-time

In the week ended March 13, 1976 the estimated number of operatives working overtime in manufacturing industries, was $1,623,700$. This is about $31 \cdot 4$ per cent of all operatives. Each
operative worked an average of 8.4 hours overtime during the week. The total number of hours of overtime worked, seasonally adjusted, was 14.50 millions ( 13.89 millions in February). In the same week the estimated number on short-time in these industries was 132,500 or about $2 \cdot 6$ per cent of all operatives each losing $11 \cdot 1$ hours on average.

Basic rates of wages and hours of work
At April 30, 1976 the indices of weekly rates of wages and of hourly rates of wages of all workers (July $31,1972=100$ were $207 \cdot 8$ and $209 \cdot 0$, compar 31.

## Index of retail prices

At April 13, 1976, the official retail prices index was 153.5 (prices at January $15,1974=100$ ) compared with $150 \cdot 6$ at March 16. Tharch 16.

Stoppages of work
The number of stoppages of work due to industrial disputes in the United Kingdom beginning in April which came to the notice of the Department of Employment was 113, involving approximately 41,400 , workers. During the month approximately
63,800 workers were involved in stoppages, including some which 63,800 workers were involved in stoppages, including some which
had continued from the previous month, and 281,000 working had continued from the previous month, lost, including 123,000 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 f Production months and for March 1975
The term employees in employment includes persons temporarily laid off but still on employers' payrolls and persons are included and counted as full its less. Part-time worke are included and counted as full units.

## Employees in employment: Great Britain

## Industry (Standard Industrial Classification 1968)

Total, Index of Production industriest
Total, all manuracturing industries $\ddagger$
Mining and quarrying
Coal mining
Food, drink and tobacco
Grian indid
Briscuits filiour confectionery Biscsiits
Baring. mean and and fish products
Bilik and milk products



 Soft drinks
Other
Tobacro ink industries
Coal and petrol eum products
Coke ovens and mand
Mine orvens in refor manuuracture
Lubricating oils and greases
Chemicals and allied industries
General chemicals


| Paine preatationn |
| :---: |
| soap and detergents |


Pessiuff sand pigments
Fertitisers
OHher
Metal
Iron and anfacture
tseel (general)


Other, basass mearals



Mechantical handilian equipme
Office machinery

Instrument engineering


Electrical engineering

Radiont and electronic come apparatus and equip-
Radia and elecerronic components
Broadse
roast
receiving and
suond

Oitict
IILLH $\frac{\text { March 1975* }}{\text { Sic }} \begin{aligned} & \text { Males } \\ & \text { Females } \\ & \text { Total }\end{aligned} \frac{\text { January 1976* }}{\text { Males }}$ Females Total Toter Males Females Total Males Females Total Males $1976^{*}$

 | $5,284 \cdot 0$ | $2,252 \cdot 1$ | $7,536 \cdot 1$ | $5,101 \cdot 5$ | $2,112 \cdot 4$ | $7,213 \cdot 9$ | $5,086 \cdot 7$ | $2,099 \cdot 6$ | $7,186 \cdot 3$ | $5,073 \cdot 9$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $2,093 \cdot 2$ |  | $7,0,16 \cdot 1$ |  |  |  |  |  |  |  |

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For manufacturing industries, the returns rendered monthly by employers under the Statistics of Trade Act, 1947 have bee
used to provide a ratio of change since June 1974 . used to provide a ratio of change since June 1974. For the re-
maining industries in the table, estimates of monthly have been provided by the nationalised industries and chang ment departments concerned.













Employees in employment: Great Britain (continued)

| $\underbrace{\text { Industry (standard }}$ ( industrial | $\begin{aligned} & \text { Order } \\ & \text { or } \\ & \text { or SLIL } \end{aligned}$ | March 1975* |  |  | January 19 |  |  | February 1976* |  |  | March 1976* |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males | Females | Total | Males | Females | Total | Males | Females | Total | Males | Femal | Total |
| Vehicle | $\times$ | 1646 | 12.4 | 1770 | 165.0 | 12.0 | 177.0 | $165 \cdot 1$ | 12.0 | 177.1 | 163.7 | 12.0 | 175.7 |
|  | $\underset{\substack{\text { x } \\ 3 \\ 301}}{ }$ | $\begin{gathered} 676 \cdot 8 \\ \hline 292 \\ 292 \end{gathered}$ | $\begin{aligned} & 964 \\ & 2 \cdot 5 \\ & \hline \end{aligned}$ | ${ }^{773} 3$ | $\begin{gathered} 644.3 \\ 30.5 \\ \hline 30 \end{gathered}$ | $\begin{gathered} 89.3 \\ 2.65 \\ \hline, 0 \end{gathered}$ | $\begin{gathered} 733.6 \\ 3 \\ \hline 30 \end{gathered}$ | $\begin{aligned} & 6419.9 \\ & 7 \end{aligned}$ | $\substack{89.1 \\ 20.6}$ | 7310 32,9 | $\begin{aligned} & 640.9 \\ & 3 \end{aligned}$ | $\begin{gathered} 88,9 \\ 2 ; 6 \\ \hline, 6 \end{gathered}$ | ¢ $\begin{aligned} & 729.9 \\ & 338.9 \\ & 438.8\end{aligned}$ |
| Wheeled tractor manufacturing <br> Motor vehicle manufacturing Motor cycle, tricycle and pedal cycle manufacturing $\quad$ Aerospace equipment manufacturing and repairing Railway carriages and wagons and trams |  |  |  |  | \% | 33.1 |  | ${ }_{8.8}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{gathered} \substack{2.7 \\ 1.0 \\ \hline .0} \end{gathered}$ | $\begin{aligned} & \text { 207. } \begin{array}{l} 16.6 \\ 25: 5 \end{array} \end{aligned}$ |  | $\begin{gathered} \begin{array}{c} 8.1 \\ 1.0 \\ 1.2 \end{array} \end{gathered}$ |  |  | $\begin{array}{r} 7.7 \\ 1.0 \\ 1.2 \end{array}$ | $\begin{gathered} \text { an7. } \\ \text { 17. } \\ 25.9 \end{gathered}$ | $\begin{aligned} & \text { che. } \\ & \hline 1.6 .1 \\ & 24.8 \end{aligned}$ | $\begin{array}{r} 17.6 \\ 1.6 \\ 1.2 \end{array}$ |  |
| Metal goods not elsewhere specified <br> Metsineers' small tools and gauges <br> Hand tools and implements Cutlery, spoons, forks and plated tableware, etc Bolts, nuts, screws, rivets, etc Cans and metal boxes <br> Jewellery and precious metals <br> Metal industries not elsewhere specified |  | 397.2 5.2 53.6 3.6 8.0 2.5 3.5 1.5 15.5 23.5 |  |  |  |  |  | 377.6 50.0 $13: 4$ 13.4 23.9 28.7 16.5 14.1 223.9 | $\begin{aligned} 148 \cdot 1 \\ \hline 12.2 \\ \hline 6.5 \\ 50.6 \\ 50.4 \\ 13.2 \\ 13.7 \\ 85 \cdot 3 \end{aligned}$ | $525 \cdot 7$ 52.2 19.6 13.6 3.1 3.1 3.9 23.7 30.8 $30 \cdot 2$ |  |  |  |
| Textiles <br> Protudction of man-made fibres Soinning and doubling on the cotton and flax Whesenm foctor, linen and man-made fibres Wooinen and worsted Jute <br> Late <br> CareersCarpes <br> Narrow fabrics (not more than 30 cm wide) Textie finstingOther textile in | ${ }_{4111}$ | ${ }_{30}^{275}$ | 234.7 | ${ }_{510.5}^{51}$ | ${ }_{\substack{269.8}}^{269}$ | ${ }_{2}^{22.5}$ | ${ }_{350}^{490}$ | ${ }_{29}^{267}$ | ${ }^{223.1}$ | ${ }_{3}^{490.2}$ | ${ }_{29}^{267}$ | ${ }_{\text {22, }}^{223.2}$ | ${ }_{34}^{490.6}$ |
|  | 412 <br> 411 <br> 411 <br> 415 <br> 415 <br> 411 <br> 417 <br> 418 <br> 419 <br> 421 <br> 423 <br> 429 <br> 29 |  |  |  |  |  |  |  |  |  |  |  |  |
| Leather, leather goods and fur <br> Leather (tanning and dressing) and fellmongery Leather goods | $\begin{aligned} & \text { xiv } \\ & \substack{431 \\ 432 \\ 433} \end{aligned}$ | $\begin{gathered} \text { an, } \\ \text { 214. } \\ 6.7 \\ 2.3 \end{gathered}$ | $\begin{aligned} & 18.4 \\ & 4.0 \\ & 42.2 \\ & 2.2 \end{aligned}$ | $\begin{gathered} 41,8 \\ \hline 184 \\ 18.4 \\ 4.9 \end{gathered}$ |  | $\begin{gathered} 18.0 \\ 3.9 \\ \text { 古.9 } \\ 2.3 \end{gathered}$ | $\begin{gathered} 41.6 \\ \hline 18.4 \\ 18.7 \\ 4.5 \end{gathered}$ | $\begin{gathered} 23.6 \\ \begin{array}{c} 14.4 \\ 7.0 \\ 2.2 \end{array} \end{gathered}$ | $\begin{gathered} 18.1 \\ 3.9 \\ \text { an } \\ 2.0 \end{gathered}$ | 41.7 18.3 49.0 4.4 |  | - $\begin{aligned} & 17.9 \\ & \text { 3.9 } \\ & 11.6 \\ & 2.2\end{aligned}$ | 41.3 <br> li <br> 8.6 <br> 4.4 <br> 4.4 |
| Clothing and footwear <br> Men's and boys' tailored outerwear <br> Women's and girls' tailored outerwear <br> Overalls and men's shirts, underwear, etc <br> Hats, caps and millinery <br> Dress industries not elsewhere specified Footwear |  | 95.7 3.8 19.6 12.5 5.5 12.8 1.8 1.9 34.2 | 298.2 15.2 6.2 3.0 3.3 3.7 8.7 3.6 4.4 4.4 |  | 93.5 3.7 18.7 12.4 5.4 12.4 1.6 33.3 33 | 288.1 <br> 1.4 <br> 6.8 <br> 2.0 <br> 3.9 <br> 3.1 <br> 8.1 <br> 3.6 <br> 2.6 <br> 33.5 <br> 3.5 |  | $\begin{aligned} & 93.3 \\ & \hline 3.6 \\ & 18.7 \\ & 12.5 \\ & 51.4 \\ & 12.7 \\ & 5.9 \\ & 33.9 \end{aligned}$ |  |  |  |  |  |
| Bricks, pottery, glass, cement, etc Bricks, fireclay and refractory goods Pottery Glass <br> Cement <br> Abrasives and building materials not elsewhere specified specified | $\begin{aligned} & x_{x 1} v_{1} \\ & 461 \\ & 4636 \\ & 4645 \end{aligned}$ |  | $\begin{aligned} & 668 \\ & \hline 14.4 \\ & 310.6 \\ & 16.6 \end{aligned}$ | 286.8 43.9 60.0 14.0 14.3 | 208.0 38.2 58.5 $510 \cdot 9$ $12 \cdot 9$ |  | 269.2 and ant 15.1 14.0 4 |  | $\begin{gathered} 60.8 \\ 49.1 \\ \hline 99.1 \\ 14.1 \\ 1.1 \end{gathered}$ | 267.9 ant 4.7. 54.8 44.0 |  |  |  |
|  | 469 | 84. | 13.5 | 97.6 | 78.3 | 1.7 | 90.0 | 7.6 | $11 \cdot 7$ | 89.3 | 77.6 | 11.6 |  |
| Timber, furniture, etc Furniture and upholstery Bedding, etc Shop and office fitting Wiscellaneontainers and baskets | $\begin{aligned} & \text { xv1I } \\ & 472 \\ & 473 \\ & 474 \\ & 475 \\ & 479 \end{aligned}$ | 213.2 <br> 78.4 <br> 0.5 <br> 0.5 <br> 20.2 <br> 13.1 <br> 14.4 <br>  | $\begin{aligned} & 51.4 \\ & 17.7 \\ & 17.5 \\ & 3.9 \\ & 3.9 \\ & 4.9 \end{aligned}$ | 264.6 88.4 88.4 37.0 17.0 18.7 19 |  |  |  |  | $\begin{gathered} 50.4 \\ \text { 51: } \\ 17.9 \\ 3.9 \\ 3.9 \\ 4.7 \\ 40 \end{gathered}$ |  |  |  |  |
| Paper, printing and publishing <br> Packaging products of paper, board and associ- <br> ated materials Manufactured stationery <br> Manufactures of paper and board not elsewhere <br> specified <br> Printing, publishing of newspapers Printing, publishing of periodicals <br> Printing, publishing of periodicals Other printing, publishing, bookbinding, engrav- ing, etc <br> ing, etc | ${ }_{481} \mathbf{x} 1$ | ${ }_{5650}^{3858}$ | ${ }_{118.5}^{18.7}$ | ${ }_{\substack{57.5 \\ 67.5}}$ | ${ }_{5}^{369.4}$ | 175.5 | ${ }_{62}^{54,9}$ | ${ }_{52}^{368 .}$ | $\begin{array}{r}1749 \\ 10.6 \\ \hline\end{array}$ | 543.9 | ${ }^{367.4}$ | 173.7 <br> 10.6 <br> 197 | 54.10 <br> 63.2 <br> 70.9 |
|  | ${ }_{483}^{488}$ | ${ }_{21}^{52 \cdot 3}$ | 33.3 19.9 | ${ }_{4}^{84.5}$ | ${ }_{20.7}^{49}$ | 30.0 17.4 | ${ }_{38,1}^{79.1}$ | ${ }_{20.6}^{49.1}$ | ${ }^{30.1} 17$ | ${ }_{\text {7 }} 77.9$ | ${ }_{20.6}^{99.2}$ | ${ }_{17}^{29.7}$ | 77.6 37 |
|  | $\left.\begin{array}{l} 484 \\ 485 \\ 486 \end{array}\right\} \mid$ | $\begin{gathered} 15 \cdot 9.9 \\ 109.1 \end{gathered}$ | $\begin{aligned} & 11 \cdot 1 \\ & 37 \cdot 3 \end{aligned}$ | $\begin{gathered} 27 \cdot 0 \\ 146 \cdot 3 \\ \hline \end{gathered}$ | $\begin{gathered} 15 \cdot 0 \\ 105 \cdot 2 \end{gathered}$ | $\begin{aligned} & 10 \cdot 4 \\ & 35 \cdot 6 \end{aligned}$ | $25 \cdot 4$ 140.8 | $15 \cdot 1$ 1046 | 10.3 35.5 | 25.5 140.0 | 15.1 104.2 | ${ }_{35}^{10.4}$ | 25.5 |
|  | 489 | $131 \cdot 3$ | 757 | 2070 | 127. | 71.4 | 198.5 | 126 | 71.1 | 197.5 | ${ }^{125.6}$ | 70.6 | $196 \cdot 3$ |
| Other manufacturing industries Rubber <br> Linoleum, plastics floor-covering, leathercloth, etc. Toys, games, children's carriages and sports Miscellanent <br> Mlastics prous stationers' goods <br> Miscellaneous mants notsewhere specified <br> Miscellaneous manufacturing industries | $\begin{aligned} & x_{1} x_{1} \\ & 492 \\ & 492 \end{aligned}$ |  | $\begin{gathered} 122,2 \\ \hline 27.7 \\ 2,6.6 \\ 5.3 \end{gathered}$ | $\begin{aligned} & 331 \cdot 8 \\ & \begin{array}{l} 115.5 \\ 11.9 \\ 99.9 \end{array} \end{aligned}$ | $\begin{aligned} & \text { an2. } 6.6 \\ & 81.76 \\ & 41.6 \\ & 4.2 \end{aligned}$ | $\begin{gathered} 114.6 \\ 24.2 \\ 2.2 .2 \\ 4.9 \\ 4.9 \end{gathered}$ | $\begin{gathered} 317.2 \\ \text { cip: } \\ 13.8 \\ 9 \cdot 1 \end{gathered}$ | 202.8 8129 42.6 4.2 4 | $\begin{aligned} & 114.6 \\ & \text { 14.2 } \\ & 2.2 \\ & 4.8 \end{aligned}$ | $\begin{gathered} 317.4 \\ 107.1 \\ 10.9 \\ 9.0 \end{gathered}$ | 203.6 and 13.6 41 41 | 114.4 24.3 4.3 4.8 | (17.9. |
|  | $\begin{aligned} & 494 \\ & \begin{array}{l} 495 \\ 449 \\ 499 \end{array} \end{aligned}$ |  | $\begin{aligned} & 25 \cdot 6 \\ & \begin{array}{l} 5 \cdot 6 \\ 44.8 \\ 10 \cdot 9 \end{array} \end{aligned}$ |  | $\begin{aligned} & 16 \cdot 8 \cdot 8 \\ & \text { 势: } \\ & 11: 0 \end{aligned}$ |  | $\begin{array}{r} 40.5 \\ \hline, .9 \\ 116.0 \\ 22.0 \end{array}$ | $\begin{aligned} & 16.9 \\ & \begin{array}{l} 4.9 \\ 72: 2 \\ 10.9 \end{array} \end{aligned}$ | $\begin{aligned} & 23.6 \\ & 4.5 \\ & 41.5 \\ & 10.8 \end{aligned}$ | $\begin{gathered} 40.5 \\ \hline 9.7 \\ \hline 16.5 \\ \hline 21 \cdot 5 \end{gathered}$ | $\begin{aligned} & 16 \cdot 9 \\ & \begin{array}{l} 4.2 \\ 72.7 \\ 10.8 \end{array} \end{aligned}$ | 23.4 4.5 4.5 10.7 | $\begin{array}{r}40.3 \\ \text { 10.7 } \\ \text { 17.0 } \\ 21.5 \\ \hline\end{array}$ |
| Construction | 500 | 1,122.6 | 94.6 | 1,217.2 | 1,118 | 94.6 | 1,213.0 | 1,107.9 | 94.6 | 1,202 | 1,10 | 94.6 | 1,201-8 |
| Gas, electricity and water Gas Electricity Water | $\begin{aligned} & \substack{6 \times 1 \\ 601 \\ 602 \\ 603} \end{aligned}$ | $\begin{aligned} & 279.59 .5 \\ & \hline 9.55 .5 \\ & \hline 56 \cdot 4 \end{aligned}$ |  |  | $\begin{gathered} 276 \cdot 2.2 \\ \hline 79 \cdot 3 \\ \hline 50.0 \\ 49 \cdot 9 \end{gathered}$ |  | $\begin{gathered} 341.7 \\ \hline 1054 \\ \text { anc. } \\ 53 \cdot 1 \end{gathered}$ |  | $\begin{gathered} 65 \cdot 2 \\ \text { c5: } \\ \text { s3.2. } \\ 6 \cdot 3 \end{gathered}$ | $\begin{aligned} & 340.6 \\ & 30.6 \\ & \hline 0.96 \\ & 535 \cdot 6 \\ & 53 \cdot 1 \end{aligned}$ |  |  |  |


Total otal


 Meat goods not lesewhere specified tend tois and implemenss


Texties sssyems of cotron, linen and man-made fibres







| Bricks, pottery, glass, cement, etct |
| :--- |
| Brickss, freectay and refractory goods |

Glass
Cement
Abssives a
Specifid d
and
Timber furniture, etc

Paper, printing and publishing
Paper and board


Other manufacturing industries
Rubber
Linole

lisseline eous stationers' zoods
Construction


## Order or SILH of


 $\frac{\text { January } 1976^{*}}{\text { Males Females Total }}$ February 1976* tr7.1


## Overtime and short-time in manufacturing industries

In the week ended March 13, 1976, it is estimated that the
total number of operatives working overtime in manufacturing industries was $1,623,700$ or about $31 \cdot 4$ per cent of all operatives, each working 8.4 hours on average.
In the same week, the estimated number on short-time was 132,500 or $2 \cdot 6$ per cent of all operatives, each losing $11 \cdot 1$ hours on average.
The estim
ployers. They are analysed by industry and by region in the table
below.
Overtime and short-time worked by operatives in manufacturing industries-Great Britain: week ended
March 13, 1976 March 13, 1976

| Industry | OPERATIVES WORKING OVERTIME |  |  |  | operatives on short-time |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Number } \\ & \text { of } \\ & \text { ofereas } \\ & \text { oives } \\ & \text { (000 s.s) } \end{aligned}$ |  | $\xrightarrow{\text { Hours of overtime }}$ |  | Stood off for whole week |  | Working part of a week |  |  | Total |  |  |  |
|  |  |  | $\xrightarrow{\text { Tootal }}$ (000's) |  |  |  |  | Hours la |  | ber |  | Hours 1 |  |
|  |  |  |  | $\begin{aligned} & \text { copra- } \\ & \text { poper } \\ & \text { overking } \\ & \text { overtime } \end{aligned}$ |  | $\begin{aligned} & \text { of oforr } \\ & \text { (oobots } \end{aligned}$ | ciore | ${ }_{\text {Total }}^{\text {Toots) }}$ | Average operen opirar tiverkg parking the week | $\begin{gathered} \text { opera- } \\ \text { civas } \\ \text { coos } \end{gathered}$ |  | ${ }_{\text {Total }}^{\text {Toots) }}$ | $\begin{gathered} \text { Averge } \\ \text { Aerage } \\ \text { opiveron } \\ \text { sitore. } \\ \text { time } \end{gathered}$ |
| $\underset{\text { Great Britain-analysiis by industry }}{\text { (standard Industrial Classification 198) }}$ - - - - - - - - |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Food, drink and tobacceo Ford industries (211-299) Orikh industries (231-239) Tobico Tobacco (240) | $\begin{gathered} 177.69 .0 \\ \substack{35 \cdot 1 \\ 3.5} \end{gathered}$ | $\begin{aligned} & 3,7 \\ & 33.2 \\ & 30.2 \\ & 15 \cdot 5 \end{aligned}$ |  | $\begin{aligned} & 9.4 \\ & 9.8 \\ & 8.1 \\ & 7.7 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 0.7 \\ & 0.1 \end{aligned}$ | $\begin{gathered} 30.5 \\ 27.5 \\ 3.2 \end{gathered}$ | $\begin{aligned} & 3.5 \\ & 0.5 \\ & 0.4 \end{aligned}$ | $\begin{gathered} 27.9 \\ \substack{230 \\ 4.9} \end{gathered}$ | $\begin{aligned} & 7.2 \\ & \begin{array}{c} 7 \cdot 6 \\ 12: 3 \end{array} \end{aligned}$ | $\begin{aligned} & 4.6 \\ & 4.2 \\ & .0 .5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 10 \\ & 0.6 \\ & \hline \end{aligned}$ | ¢ |  |
| Coal and petroleum products | 9.0 | 33.2 | 93.5 | 10.4 | - | - | - | - | - | - |  |  |  |
| Che micals and allied industries General chemicals (271) | ${ }_{24}^{73.7}$ | ${ }_{30.8}^{29.7}$ | ${ }_{235.2}^{669}$ | 9.5 | 0.1 | 3.0 | 1.2 | 5.2 | 4.4 | ${ }^{1.3}$ | 0.5 | 8.2 | ${ }^{6.5}$ |
|  |  | $\begin{aligned} & 329.9 \\ & \begin{array}{l} 23.8 \\ 44.24 \\ 38.8 \end{array} \end{aligned}$ |  | $\begin{aligned} & 8: 8 \\ & 8: 8 \\ & 9.1 \\ & 8: 6 \end{aligned}$ | $\frac{0.1}{0.1}$ | $\begin{aligned} & 2.7 \\ & \begin{array}{l} 0.5 \\ 2.2 \end{array}, ~ \end{aligned}$ | $\begin{aligned} & 12.0 \\ & 2.2 \\ & 7.6 \\ & 2 \cdot 4 \\ & 2.4 \end{aligned}$ |  | $\begin{aligned} & 10 \cdot 2 \cdot 1 \\ & 0.1 \\ & 0.5 \\ & 0.5 \end{aligned}$ | 12.1 <br> $\begin{array}{l}2.2 \\ 7.7 \\ 2.2 \\ 2\end{array}$ <br> 123 |  |  | $\begin{aligned} & 10.4 \\ & \text { i0.4. } \\ & 0.6 \\ & \hline 9 . \end{aligned}$ |
| Mechanical engineering | 259.1 | 42.2 | 2,098.8 | 8.1 | 0.1 | 2.8 | ${ }^{13.3}$ | 128.7 | 9.7 | 13.3 | 2.2 | 131.5 | 9, |
| Instrument engineering | 24.9 | 27.8 | 167.1 | 6.7 | - | - | 1.6 | 36.4 | 23.0 | 1.6 | 1.8 | 36.4 | 229 |
| Electrical engineering ${ }_{\text {Electrical }}$ Machinery (361) | ${ }_{3}^{127.1}$ | ${ }_{\text {cke }}^{26.4}$ | 9810 251.3 | ${ }_{7}^{7.7}$ | 0.2 | 5.6 | 15.0 2.0 | 138.9 24.2 | ${ }_{11}^{9,3}$ | 15.2 2.0 | ${ }_{2}^{3.3}$ | 1454.4 | ${ }_{119}^{9.6}$ |
| Shipbuilding and marine engineering | 61.2 | 44.6 | 614.5 | 10.0 | - | 1.7 | - | 0.3 | 8.8 | 0.1 | 0.1 | 2.0 | 522 |
| Vehicles <br> Motor vehicle manufacturing (381) | ${ }_{\substack{183.8 \\ 1170}}^{1 / 8}$ | ${ }_{3}^{359}$ | 1, 1.368 .8 | ${ }^{7} 7.4$ | = | 0.4 | ${ }_{10.4}^{10.4}$ | ${ }_{9998}^{103.2}$ | 9.9 | ${ }_{10.1}^{10.4}$ | ${ }_{3}^{2.0}$ | ${ }_{99}^{103.5}$ | 999 |
|  | 37.8 | $35 \cdot 4$ | 271.3 | 7.2 | - | - | 0.1 | 1.5 | $10 \cdot 4$ | 0.1 | 0.1 | 1.5 | 10.4 |
| Metal goods not elsewhere specified | 131.1 | 33.1 | 1,039.1 | 7.9 | 0.7 | 26.7 | 16.0 | 162.1 | 10.1 | 16.7 | 4.2 | 188.8 | ${ }^{113}$ |
|  | ${ }_{\text {ck }}^{93.8}$ | ${ }_{31}^{23.2}$ | 7929 88.2 | ${ }_{10.4}^{8.4}$ | $\stackrel{10}{-1}$ | 41.2 | $\stackrel{12.3}{ }$ | ${ }^{127.7}$ | 10.4 | $\stackrel{13,3}{ }$ | ${ }^{3.3}$ | 168.9 | ${ }^{127}$ |
| Spinning and weaving of cotton, flax, linen Woollen and worsted (414) Hosiery and other knitted goods (417) |  | $\begin{gathered} 199.0 \\ \begin{array}{l} 919: 8 \end{array} \end{gathered}$ | $\begin{aligned} & 136 \cdot 2 \\ & \begin{array}{l} 1049 \\ 69 \cdot 9 \end{array} \end{aligned}$ | $\begin{aligned} & 8: 3 \\ & 9.4 \\ & 6 \cdot 3 \end{aligned}$ | $\begin{aligned} & 0.3 \\ & 0.1 \\ & 0.3 \end{aligned}$ | $\begin{aligned} & 12.7 \\ & 12.7 \\ & 12.8 \end{aligned}$ | $\begin{aligned} & 1.72 \\ & 3: 6 \\ & 3: 6 \end{aligned}$ | $\begin{aligned} & 16 \cdot 5 \\ & 36,5 \\ & 32 \end{aligned}$ | ${ }_{9}^{9,6}$ |  | 2.5 4.4 4.1 | 29.1 <br> $\substack{40.5 \\ 448 \\ 4 \\ \hline}$ | ( |
| Leather, leather goods and fur | 9.0 | 26.7 | 72.9 | 8.1 | - | 0.4 | 0.1 | 2.4 | 16.1 | 0.2 | 0.5 |  | 17.6 |
| Clothing and footwear Clooting in dustries (441-449) Footwear ( (450) | $\begin{gathered} 22.0 \\ \text { 16.3 } \\ 5.7 \end{gathered}$ | $\begin{aligned} & 6.8 \\ & 6.3 \\ & 8.9 \end{aligned}$ | $\begin{aligned} & 122.0 \\ & \text { and } \\ & 24.7 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 6.6 \\ & 4.0 \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & 0.1 \end{aligned}$ | $\begin{gathered} 28,6 \\ \substack{23,6 \\ 48} \end{gathered}$ | $\begin{gathered} 23: 2 \\ \text { an: } \\ 12.6 \end{gathered}$ |  | $\begin{gathered} 9 \cdot 3 \\ 10.7 \\ \hline 8.2 \end{gathered}$ | $\begin{aligned} & 23,9 \\ & 12 \cdot 9 \\ & 12.9 \end{aligned}$ | $\begin{array}{r} 7.4 \\ \text { r.3. } \\ 19.9 \end{array}$ |  | $\begin{gathered} 102 \\ \text { co. } \\ 8.5 \end{gathered}$ |
| Bricks, pottery, glass, cement, etc | 74.1 | $35 \cdot 9$ | 732.5 | 9.9 | 0.1 | 4.9 | 4.9 | 59.2 | 12.1 | 5.0 | 2.4 | 64.1 | 12.7 |
| Timber, furniture, etc | 71.8 | 35.8 | $546 \cdot 1$ | 7.6 | 0.1 | 3.2 | 6.0 | 76.8 | 12.8 | 6.1 | 3.0 | 80.0 | 132 |
| Paper, printing and publishing Paper and paper manufactures Printing and publishing (485-489) | $\begin{aligned} & 1167 \\ & \text { 10, } \\ & \hline 0.9 \end{aligned}$ | $\begin{aligned} & 31 \cdot 2 \cdot \\ & \text { and } \\ & 32 \cdot 5 \end{aligned}$ | $\begin{gathered} 1,033.3 \\ \hline 457 \\ \hline 54.6 \end{gathered}$ | $\begin{gathered} 8: 9 \\ 10.5 \\ 7.5 \end{gathered}$ | 0.4 | $\begin{aligned} & 16: 4 \\ & 16: 4 \\ & 0.4 \\ & 0.4 \end{aligned}$ | $\begin{aligned} & 4.4 \\ & 4.0 \\ & 0.5 \end{aligned}$ | $\begin{aligned} & 50.4 \\ & 45.4 \\ & \hline 50 \end{aligned}$ | $\begin{gathered} 11.4 \\ 110.4 \\ 10.9 \end{gathered}$ | $\begin{aligned} & 4.8 \\ & 0.4 \\ & 0.5 \end{aligned}$ | $\begin{aligned} & 1,3 \\ & 2.8 \\ & 0.2 \end{aligned}$ |  |  |
| Other manufacturing industries Rubber (491) | 69.4 240 | ${ }_{31}^{29.9}$ | ${ }_{29}^{59.1}$ | ${ }_{9}^{8.6}$ | 0.2 | ${ }_{17}^{7} 0$ | ${ }_{0}^{3.6}$ | ${ }_{34}^{35} 4$ | 9.5.7 | ${ }_{0}^{4} 0$ | 10.7 | ${ }_{5}^{429}$ | 908 |
| Total, all manufacturing industries | $\overline{\underline{1,623.7}}$ | 31.4 | $\overline{\text { 13,652.1 }}$ | 8.4 | 44 | 176.1 | 128.1 | $\overline{1,292.7}$ | 10.1 | 132.5 | 2.6 | $\stackrel{ }{1,468.8}$ | $\underline{11.1}$ |
| Analysis by region <br> South East and East Anglia West Midland <br> East Midlands <br> Yorkshire and Humberside North West Wales <br> Scotland |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 484.4 20:8 20.0 |  |  |  |  | 13.1 | 17.9 7.0 1.0 | 163.0 sat. S4, | ${ }^{9.1}$ | 18.2 | ${ }^{1.15}$ |  | ${ }^{9.7}$ |
|  | 2090. | 20.1 | ${ }^{1,576.2}$ | ${ }_{7}^{7.5}$ | ${ }_{0}^{0.7}$ | 14.0 26.6 | 31.3 19.5 | ${ }_{1}^{341.3}$ | -10.9 |  | ${ }_{4}^{2} 4$ |  |  |
|  | 1730.8 | ${ }_{30.3}$ |  | ${ }_{8}^{8.7}$ | 10.7 |  | 19.5 17.3 17.3 | citicis | ${ }^{\text {coib }}$ | 20.2 18.7 18.0 10. |  |  | 27 |
|  | (99.4 | co. |  | ${ }_{9}^{8.7}$ | 0.7 0.1 0.1 | \% $\begin{gathered}27.8 \\ 5.7 \\ 5.7\end{gathered}$ | ¢ 17.3 |  | 11.6 | 18.9 | 2. ${ }^{2.4}$ |  |  |
|  |  | ${ }_{32}^{20.4}$ |  | ${ }_{8.7}^{9.0}$ |  | - ${ }_{28.7}$ | 3.2 | 27.5 99.6 | ${ }_{9.5}^{8.7}$ | 3.3 11.2 | 1.4 2.4 |  |  |

All figures relate to operatives, ie they exclude administrative,
technical and clerical workers. Hours of overtime technical and clerical workers. Hours of overtime refer to hours of overtime actually worked in excess of normal hours. The
information about short-time relates to that arranger employer and does not include that lost because of sicknese 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.

## 1

per cent respectively isted vacation employment Adult students registered for vacation
excluded from all unemployment statistics.

## Unemployment on April 8, 1976

The number of unemployed, excluding school-leavers, in Great Britain on April 8, 1976, was 1,209,949, 2,928 less than on March 11 , 1976. The seasonally adjusted figure was $1,185,700$ March
$(5.2$ per cent of employees). This figure rose by 7,100 between the
( 2 and March and April counts, and by an average of 7,400 per mo
between January 1976 and April 1976 . between January
Between March and April the number unemployed
Between Mange included a fall of 372 school-leavers.
3,55. This changen
, The proportions of the number unemployed, who on April 8 ,
1076 had been registered for up to 2,4 and 8 weeks were $9 \cdot 8$ per 1976, had been registered for up to 2,4 and cent, $17 \cdot 1$ per cent, and $29 \cdot 5$ per cent respectively. The cor cespond-

| Duration in weeks | Males | Females | Total |
| :---: | :---: | :---: | :---: |
| One or less ${ }^{\text {Over } 1, \text { up }}$ to 2 | 43.241 45.766 | 15,642 15,462 |  |
| Over 2, up to ${ }^{3}$ | 34,945 | 12,39 | ${ }_{4}^{47,239} 4$ |
| Over 4, up to 5 Over 5, up to 6 Over 6, up to 7 Over 7, up to |  | $\begin{aligned} & 1,740 \\ & 10,244 \\ & 9,347 \\ & 9,156 \end{aligned}$ |  |
| Over 8 , up to 9 Over 9, up to 13 Over 13, up to 26 Over 26, up to 39 Over 39 , up to 52 |  |  |  |
| Over 52 | 186,229 | 24,753 | 210,982 |
| Over 8 | 699,364 | 176,829 | 868,193 |
| Total | 959,138 | 272,080 | 1,231,218 |

Table 1 Regional analysis of unemployment: April 8, 1976

|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 亳 } \\ & 3 \\ & \frac{5}{0} \\ & \frac{5}{2} \end{aligned}$ | $\begin{aligned} & \frac{5}{5} \\ & \frac{1}{2} \end{aligned}$ | $\frac{\square}{\pi}$ | 枈 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unemploved, excluding school-ea | 85,808 | 145,219 | 32,807 | 9,315 | 123,266 | 67,822 | 105,583 | 182,053 | 90.169 | 72,364 | 141,762 | 1,209,949 | 48,494 | 1,258,443 |
| Sester |  | = | 31,100 46 | ${ }^{95,800}$ | 121, ${ }_{5}$ | 66,000 4.4 | 103,400 | 178,600 | 89,000 6 | 71,500 | 139,900 | ${ }_{\text {1,185,700 }}^{5 \times 2}$ | ${ }^{48,000}$ | 1,233,700 |
| School-leavers (included in unem Males Females | $\begin{gathered} \text { loyed }{ }_{2}^{2,193}(1,68 \\ \hline \end{gathered}$ | ${ }_{716}^{983}$ | ${ }_{180}^{217}$ | ${ }_{696}^{875}$ | ${ }^{1} 1,1818$ | ${ }_{360}^{424}$ | ${ }_{\text {l }}^{1,126}$ | 1,781 1 | ${ }_{820}^{828}$ | ${ }_{756}^{752}$ | ${ }_{\text {1, }}^{1,67}$ | ${ }_{9}^{1,9322}$ | ${ }_{654}^{751}$ | ${ }_{\text {l2, }}^{12,673}$ |
| Unemployed § Total Males Males Female Married femalest |  |  | $\begin{gathered} 33.204 \\ \hline 6.295 \\ \hline, 7751 \\ \hline, 74 \end{gathered}$ |  |  |  | 107,865 <br> 84,824 <br> 4,8 ${ }^{23,0.048}$ |  |  | $\begin{gathered} 73,872 \\ 5,59 \\ 1,559 \\ 1,5306 \\ 6,306 \end{gathered}$ |  |  |  |  |
| Percentage rates* Total Males <br> Females |  | ${ }_{\substack{\text { a } \\ 1.1 \\ 1.8}}^{\substack{\text { a }}}$ | 4.9 6.7 | ¢ | ¢ |  |  | ${ }_{\substack{6.6 \\ 8.5}}^{\substack{\text { a }}}$ |  | ¢ $\begin{aligned} & 7.2 \\ & 4.4 \\ & 4\end{aligned}$ | ${ }_{\substack{6 \\ 4.7 \\ 4.7}}$ | cis | ${ }_{7}^{91.1}$ |  |
| Length of time on register <br> Males <br> Up to 2 weeks <br> Over 2 weeks and up to 4 weeks Over 4 and <br> Over 4 and up to 8 weeks Over 8 weeks <br> Total 8 weeks <br> Total |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 4,3752 \\ & \hline, 525 \\ & 4,557 \\ & 57,359 \\ & 5,359 \end{aligned}$ |  |  | 35,020 | a $\because$ $\square$ 994,158 |
| Females Over 2 and up to 4 weeks Over 4 and Over 4 and up to 8 weeks Oreal 8 weeks |  | $\begin{aligned} & 3,936 \\ & \text { a.jo58 } \\ & 1.044 \\ & 188,461 \end{aligned}$ | $\begin{aligned} & 825 \\ & \hline 1.0 \\ & \hline 10 \end{aligned}$ | $\begin{aligned} & 2,3827 \\ & \text { and } \\ & 1,5030 \\ & 1,50 \\ & 21,379 \end{aligned}$ |  |  |  |  |  |  |  |  | 14,879 | 286,9 |
| Adult students (excluded from un Females <br> Females |  | ${ }_{5,551}^{8,599}$ | ${ }_{\substack{2,665}}^{1,64}$ | ${ }_{\substack{7,129 \\ 5,294}}$ | 8,949 7 | ${ }_{\substack{7,084 \\ 5,006}}$ | 10,547 | ${ }_{\text {l }}^{13,753} 10.118$ |  | ${ }_{5}^{7,545}$ | ${ }_{8,942}^{12,96}$ | 100,390 | ${ }_{3}^{3.6151}$ | 1940,006 75 |

[^1]Oecemeer ien ourrhern reland (and therefore the United Kingd
Industry（Standard Industrial Classification 1968）

Total，all industries and services
Total，index of production industries
Total，manufacturing industries

Agriciluture，forsestry，fifhing | for |
| :---: |
| Fishistry |
| Fish |

Mining and quarrying
Coal mining
 Seroleum and natural Izs



Forerilisers
Metal manufacture
ITron and steel（ general）
Steel Iubes
Steenclituse
Iron castings，etc





Mectraninala handling
Other machinding
Othery

Instrument engineering

suricieas instructens and appliances
Scientific and industrial instruments and systems



Broad acas
Erececivivic and amponents
Eectronic computers

Shipbuilding and marine engineering
Shipididn and sifininereparing
Marine engineering
Vehicles
Wheeled
Whiee ed tractor manufacturing

Locomotives and arillway track equif enent
Railuzy carriages
and wagons and

| numbers unemployed＊ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great britain |  |  | UNITED KINGDOM |  |  |
| Males | Females | Total | Males | Females | Toter |
| 959，138 | 272，080 | 1，231，218 | 994，158 | 286，959 | 1，28，117 |
| 512，338 | 84，016 | 596，854 | 532，483 | 90，214 | 622，67 |
| 276，979 | 80，398 | 357，377 | 283，856 | 86,384 | 37，240 |
| 20，498 | ${ }_{\text {2，} 2,500}$ | $\xrightarrow{23,048} 1$ | ${ }_{\substack{22,722 \\ 18,615}}$ | 2，${ }_{\text {2，534 }}^{2,52}$ | $\underbrace{}_{\substack { 2,536 \\ \begin{subarray}{c}{1,1,9{ 2 , 5 3 6 \\ \begin{subarray} { c } { 1 , 1 , 9 } }\end{subarray}}$ |
| －6，544 | ${ }_{27}^{23}$ | （ 6.277 |  | ＋23 |  |
|  | 219 | ${ }_{\text {15，}}^{17,34}$ | ${ }^{17,303}$ | 227 |  |
| 15,662 <br> cick <br> 302 | （127 | －15，985 | $\begin{aligned} & 15,0,055 \\ & \hline 99212 \end{aligned}$ | $\begin{gathered} 128 \\ 28 \\ \hline 18 \end{gathered}$ |  |
| $\begin{aligned} & 392 \\ & \begin{array}{c} 392 \\ 496 \end{array} \end{aligned}$ | $\begin{aligned} & 160 \\ & 33 \end{aligned}$ | $\begin{aligned} & 4504 \\ & 529 \\ & 529 \end{aligned}$ | $\begin{aligned} & 411 \\ & \begin{array}{l} 415 \\ 510 \end{array} \end{aligned}$ | $\begin{aligned} & 28 \\ & 28 \\ & 28 \\ & 38 \end{aligned}$ | （in |
| 28，899 | 11,305 |  |  |  |  |
|  |  | 0， 814 | 30，228 |  | 42，364 |
| 7，0043 | 1，7725 | 年， 8,768 |  | ${ }^{1,8,84}$ | ${ }_{9}{ }_{9} 2817$ |
| $\xrightarrow{4,793}$ | 2， 275 | ¢ |  | cition |  |
|  | （ $\begin{aligned} & \text { 575 } \\ & \text { 1，028 } \\ & \text { 1，28 }\end{aligned}$ |  | ¢ | 159 1037 1037 108 |  |
|  | －1．783 |  | ci， | （1．837 |  |
| （1，439 | 536 536 | （1，495 | － | （103 | ${ }_{\text {2，109 }}$ |
|  | （ |  | ci， |  |  |
| $\underset{\substack{740 \\ 694}}{ }$ | ${ }_{463}$ | ci，${ }_{\text {1，123 }}^{1,19}$ | r， 715 71 | （ | （is |
| 2.337 | 140 | 2，477 | 2，374 | 145 |  |
| ${ }_{\substack{1,37 \\ 160}}$ | 115 16 | － | c．i．468 | 11 <br> 116 <br> 118 |  |
| 12，315 | 3，672 | 15，987 | 12，456 | 3，725 |  |
| ${ }_{1}^{4,2,263}$ | ${ }_{712}^{735}$ | ${ }_{\text {5，098 }}^{1,98}$ | ${ }_{1}^{4,424}$ | 775 | （1， |
| ${ }_{1} 5098$ | 612 <br> 206 | －1，24 1,284 | － | $\begin{aligned} & 616 \\ & 210 \\ & 210 \end{aligned}$ | $\begin{aligned} & \text { ji, } 1,2020 \\ & i, 30 \end{aligned}$ |
| ${ }_{2}{ }^{6,140}$ | ${ }_{411}^{225}$ | ${ }^{2} .55{ }^{\text {85 }}$ | ${ }_{2}^{6268}$ | ${ }_{418}^{225}$ | （183） |
| ${ }_{329}^{424}$ | \％${ }_{38}$ | ${ }_{382}^{485}$ | 4，450 | $\begin{aligned} & 189 \\ & 48 \\ & 48 \end{aligned}$ | ${ }_{189}^{189}$ |
| 1，639 | 675 | 2，314 | 1，649 | 684 | ${ }_{2}^{2} 33$ |
| 24，906 | 1，776 | cineme |  |  |  |
| － | 128 <br> 361 <br> 181 | （in | city | $\begin{aligned} & 680 \\ & \hline 300 \\ & 363 \end{aligned}$ | （in |
| ${ }_{\substack{2 \\ 1,225}}^{1,254}$ | 27 |  | 2， 2,37 | ${ }_{279}^{279}$ | （ismb |
| ${ }^{1,377}$ | 190 148 | ${ }^{1,985}$ | ${ }_{\substack{1,814 \\ 1,347}}$ | ${ }_{190}^{190}$ | ${ }_{\substack{2,4,47}}^{2,04}$ |
| 37，011 | 4，682 | 41，693 | 37，843 | 4，839 |  |
| 迷 | － |  |  | ${ }_{298}^{106}$ |  |
| － 74.48 | ${ }^{85}$ | ， 827 | ． 74.96 | 86 |  |
| 退 826 | ${ }_{95}$ | ${ }_{\text {1，924 }}$ | ${ }_{\text {，} 840}$ | 101 | ${ }^{1941}$ |
|  | － 1.854 | （1， | ${ }_{\text {1，478 }}^{1,29}$ | 521 | ${ }_{1}^{1,999}$ |
| ${ }_{5}^{15,880}$ | 1，489 |  | 11，344 | ${ }_{\text {c }}^{1.5153}$ | ${ }_{\substack { \text { c，} \\ \begin{subarray}{c}{28365 \\ 6,365{ \text { c，} \\ \begin{subarray} { c } { 2 8 3 6 5 \\ 6 , 3 6 5 } }\end{subarray}}$ |
| 7，482 | 1，049 | ${ }^{\text {8，537 }}$ | 7，571 | 1.499 | ${ }_{8,690}^{4.69}$ |
|  | 1，672 | 4，712 |  |  |  |
| ${ }_{\substack{312}}^{312}$ | ${ }^{139}$ | ${ }_{746}$ | ${ }_{\substack{535 \\ 315}}$ | $\begin{aligned} & 140 \\ & 438 \\ & 438 \end{aligned}$ |  |
| 1，661 | 330 769 | ${ }_{\substack{8,436}}$ | 1，680 | ${ }^{374}$ |  |
| 20，517 | 10，470 |  |  |  |  |
|  | ${ }_{4} 91$ | ${ }_{\substack{4,1,41 \\ 1,855}}$ | ${ }_{\substack{3,575 \\ 1,508}}$ | ${ }^{930}$ | ${ }_{\text {coser }}$ |
|  |  |  |  |  |  |
| ${ }_{\substack{1,762 \\ 845}}$ |  |  | － | （1，439 | ${ }^{232}$ |
| 产，678 | － 5176 | ci， | ${ }^{1} 1.659$ | ${ }_{591}^{523}$ |  |
| ${ }_{3,383}$ | 1，853 | ${ }_{5,236}$ | ${ }_{\substack{\text { 2，420 }}}^{1,699}$ | 1，901 | 321 |
| ${ }_{8}^{8,8,888}$ | ${ }_{244}^{284}$ | ${ }_{8,171}^{8,822}$ | ${ }_{\substack{8,809 \\ 8,128}}$ | $\underset{ }{298}$ |  |
|  |  |  |  |  |  |
|  | 2，906 | 30，386 | 27，684 | 2，931 | 3， 6177 |
| coi．jor | 2，016 | ${ }_{\text {cole }}^{22,9612}$ | 20，709 | 2，027 | ${ }_{\text {1，}}^{1,415}$ |
| $\underset{\substack{3.833^{3} \\ 436}}{ }$ | （ | ${ }_{4}^{4.318}$ | ${ }_{\substack{3,884 \\ 398}}$ | 31 <br> 35 <br> 10 | ${ }_{419}^{13}$ |
|  |  |  |  |  |  |

## Table 2 Industrial analysis of the unemployed at April 8，1976（continued）

| Industry（Standard Industrial Classification 1988） | NUMBERS UNEMPLOYED＊ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | great britain |  |  | UNITED Kingdom |  |  |
|  | Mases | Females | Total | Males | Females | Total |
| Meal goods not elsewhere specified | 30，946 | 6，757 | 37，703 | 31，261 | 6，844 | 38.105 |
|  | 2，0688 | （ 327 | ${ }_{\substack{2,395 \\ 1,130}}$ | 2，104 |  |  |
| Hen | 1，4587 | ${ }_{382}^{257}$ | （844 | － 1,497 | ${ }_{3}^{268}$ | ＋1859 |
|  | ${ }_{\text {1，778 }}^{173}$ | ${ }_{341}^{318}$ | （i， | 1，7797 | －322 <br> 345 <br> 15 | ${ }_{\substack{2,113 \\ 1,082}}^{1}$ |
|  | － 29.473 | ${ }_{4,594}^{336}$ | 17，065 | 22，703 | － $\begin{array}{r}\text { 4，649 } \\ \hline \text { ¢ }\end{array}$ | $\xrightarrow{12,372}$ |
|  |  |  |  | 19，956 | 10，175 | $\begin{gathered} 3,131 \\ 1,691 \\ 3,941 \end{gathered}$ |
| Texties |  | $\begin{aligned} & 1939 \\ & 893 \\ & 633 \end{aligned}$ |  | $\xrightarrow{1}$ | $\begin{aligned} & 254.254 \\ & 1.1,725 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  | － |  | ci， |  | ¢， 5.648 |
|  |  |  | ${ }_{4}^{4.863}$ |  |  |  |
| Hesiery and other knitted goods | ${ }_{\substack{\text { 2，392 } \\ 131}}^{\substack{340}}$ |  |  |  | （ |  |
|  | ${ }_{\text {1，191 }}^{1,19}$ |  | 1，645 | （1．264 | ${ }_{\substack{503 \\ 389}}$ |  |
|  | ${ }^{2} \times 2881$ |  |  |  | － |  |
|  |  |  |  |  |  |  |
| eather，leather goods and fur <br> Leather（tanning and dressing）and fellmongery Leather goods | $\begin{gathered} 2,653 \\ \hline \end{gathered}, 873$ | $\begin{aligned} & 929 \\ & \hline 248 \\ & \hline 689 \\ & 140 \end{aligned}$ | $\begin{aligned} & 3,645 \\ & \substack{1,721 \\ i, 401 \\ 423} \end{aligned}$ |  | $\begin{aligned} & 1,024 \\ & \hline, 264 \\ & \hline 154 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  | 7，532 |  |  | 7，784 | 15，521 | 23，905 |
| Weatherproof outerwear |  |  |  |  |  |  |
| Men＇s and Boys＇tailored outerwear |  |  | （ | ${ }_{\text {1，4，196 }}$ |  | $\underbrace{\text { c，}}_{\substack{4,385 \\ 3,055}}$ |
| Overalls and men＇s shirts，underwear |  | coile |  | （1，564 | － |  |
| Hats，caps and millineryDress industries not elsewhere specified | $\begin{aligned} & 1,287 \\ & \hline \end{aligned}$ |  |  |  |  |  |
|  |  | ${ }^{\text {，} 151}$ | ${ }_{\text {l }}^{1,544}$ | 2，101 | ${ }_{1}^{1,731}$ | ${ }_{\substack{1,581 \\ 3,832}}^{1,4}$ |
| Bricks，pottery，glass，cement，etc <br> Pricks，fireclay and refractory goods Pottery Glass <br> Glass <br> Abrasives and building materials，etc，not elsewhere specified |  | $\begin{aligned} & 1,741 \\ & \hline, 760 \\ & 600 \\ & 603 \\ & \hline 33 \\ & 235 \end{aligned}$ | 13,7393,2832,1564,2824．2143,6414 |  | $\begin{aligned} & 1,790 \\ & \hline, 188 \\ & 668 \\ & 645 \\ & 264 \\ & 264 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Timber，furniture，etc | $\underset{\substack{\text { chen } \\ 3 \\ 3,671}}{1,80}$ | 1，805 | － $14,2,25$ | $\underset{\substack{12,792 \\ 3 \\ 3 \\ \hline, 71}}{ }$ | 1，865 |  |
|  | $\underset{5,171}{\substack{3,109}}$ | （ 364 |  |  | － 369 |  |
|  | 1，162 |  | 1， 1,278 | （1，198 | 年 |  |
| Wooden containers and baskets Miselaneous wood and cork manuactures | ${ }_{917}^{860}$ | 116 | 1，087 | ${ }_{931}^{866}$ | ${ }_{116}^{115}$ |  |
| Paper，printing and publishing <br> Paper and board Packaging products of paper，board and associated materials Manufactured stationery <br> Printing，publishinger and board not elsewhere specified Printing，publishing of newspapers Printing，publishing of periodicals <br> Other printing，publishing，bookbinding，engraving，etc | $\begin{aligned} & 14,460 \\ & \substack{2,718 \\ 1,490 \\ 7,49 \\ 2,51 \\ 2,105 \\ i, 175 \\ 4,772} \end{aligned}$ |  |  | $\begin{aligned} & 14,639 \\ & \substack{2,372 \\ 1,501 \\ 1502 \\ 2,57 \\ 2,149 \\ i, 184 \\ 4,814} \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Other manufacturing industries <br> Rubber Linoleum，plastics floor－covering，leathercloth，etc Brushes and brooms <br> Toys，games，children＇s carriages，and sports equipment Miscellaneous stationers＇ <br> Plastics products not elsewhere specified Miscellaneous <br> Miscellaneous manufacturing industries |  |  |  |  | $\begin{aligned} & 4,752 \\ & \hline, 781 \\ & \hline 1.275 \\ & \hline 1.145 \\ & \hline 1,748 \\ & \hline, 594 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Construction | 210，943 | 2，537 | 213，480 | 223，427 | 2，698 | 226，125 |
| Gas，electricity and water Glectricity Water supply | $\begin{gathered} 7,78183 \\ \text { a.7.30 } \\ 842 \end{gathered}$ | $\begin{aligned} & 882 \\ & \begin{array}{c} 381 \\ 801 \\ 80 \end{array} \end{aligned}$ | $\begin{aligned} & 8,643 \\ & \hline, 641 \\ & 4,920 \\ & 4,922 \end{aligned}$ | $\begin{aligned} & 7,87 \\ & \hline, 274 \\ & 3,774 \\ & \hline 852 \end{aligned}$ | $\begin{gathered} 905 \\ \substack{395 \\ 393 \\ 80} \\ \hline 80 \end{gathered}$ | 8,82 <br> $\substack{\text { 3，63 } \\ 4,207 \\ 932 \\ 932}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Transport and communication <br> Railways Road passenger transport <br> Other road haulage <br> Other road haulage <br> Port and inland <br> Air transport water transport <br> Miscellaneous and telecommunications <br> iscellaneous transport services and storage |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Distributive trades <br> Wholesale distribution of food and drink <br> Other wholesale dibution of petroleum products <br> Retail distribution of food and drink <br> Other retail distribution <br> Dealing in coal，oil，builders＇materials，grain and agricultural supplies |  |  |  |  | 48,082 2,835 <br> 2,835 142 <br> 3,847 12,741 <br> 26,834 676 <br> 1，007 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

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Table 2 Industrial analysis of the unemployed at April 8, 1976 (continued)

| Industry (Standard Industrial Classification 1988) | NUMBERS UNEMPLOYED* |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | GREAT BRITAIN |  |  | UNITED KINGDOM |  | Total |
|  | Males | Females | Total | Males | Females |  |
| Insurance, banking, finance and business services Insurance <br> Banking and bill discounting <br> Other financial institutions <br> Property owning and managing, etc Other business services <br> Central offices not allocable elsewhere | $\begin{array}{r} 19,088 \\ 5,439 \\ 3,173 \\ 1,298 \\ 2,202 \\ 1,032 \\ 5,753 \\ 191 \end{array}$ | 8,980 2,088 1,485 733 804 502 3,300 68 |  |  |  |  |
| Professional and scientific services | 22,284 | 19,336 | 41,620 | 22,968 | 20,837 | 3,8,05 |
| Actiol | 10,162 | 5.930 | ${ }_{1}^{16,092}$ | 10,562 | ${ }_{6}^{6,383}$ | 1,6935 |
| Legal services Meical | 6,964 | (1,227 | 17,1911 | 7,160 | 11,1,296 | (1201 |
| Reliel |  | ${ }^{1245}$ | 1,029 | -7898 | ${ }_{247}^{169}$ | , 515 |
|  | 2,226 | 947 | ${ }_{3,173}$ | 2,264 | ${ }_{989}^{29}$ |  |
| Miscellaneous services | ${ }_{8,3,315}^{87,382}$ | 4, 4.199 | 131,581 | 89,395 |  | (13,116 |
|  |  | ${ }_{1}^{2,314}$ | ${ }_{5}^{5,556}$ | ${ }_{4}^{4,395}$ | ${ }_{\substack{2,384 \\ 1,328}}$ | cis |
| Betting and gambing Hotels and other residential establishments | ${ }_{\text {cose }}^{33,6216}$ | 14,453 | ${ }^{\text {c, }}$ | 23,925 | 1, 1.545 |  |
| Restaur rats, crifes, snack bars | ${ }_{5}^{6,3214}$ |  | 11,156 |  | (i.118 | coile |
|  | cine | ${ }_{\text {1, }}^{1,1051}$ | ${ }_{\substack{3,992 \\ \text { 2,588 }}}$ | cine | 1,1,73 | ¢ |
| Hairfressing and manicure Privare domestic service | $\underset{\substack{1,061}}{1,201}$ | ${ }_{\substack{3.353 \\ 2.39}}$ | ${ }_{\substack{4,454 \\ 3,450}}^{\text {a }}$ |  | ${ }_{\substack{3.363 \\ 2.575}}$ |  |
| Lernem | 1,5836 | ${ }_{\substack{\text { 2,011 } \\ \text {,514 }}}^{\text {a, }}$ |  | ${ }_{\substack{\text { 2, } 601}}^{\text {2,013 }}$ | ${ }_{2}^{2,085}$ | +1,4900 |
|  | (17.649 | 3,180 | 20,329 | 18,1295 | 3,303 |  |
| Repair of toots and shoes | 11,409 | 3,888 | 15,237 | ${ }_{11,691}^{270}$ | 4,031 | 15,322 |
| Public administration and defence National government service Local government service | $\begin{aligned} & 46,094 \\ & 16,739 \\ & 2,619 \end{aligned}$ | $\begin{gathered} 10,975 \\ 5,565 \\ 5,622 \\ \hline \end{gathered}$ |  | $\begin{aligned} & 48,157 \\ & 2,567 \\ & 2,736 \end{aligned}$ |  |  |
| Ex-service personnel not classified by industry | 3,103 | 450 | 3,553 | 3,169 | 454 | 3,623 |
| Other persons not classified by industry | 109,685 | 50,122 | 159,807 | 111,585 | 52,228 | 165,813 |

## Area statistics of unemployment

and counties, together with their percentage The following table shows the numbers unemployed in the the assisted areas is given on page 1021 of the November 1974 issue of this Gazette.
mployment in development areas, special development areas, intermediate areas, counties and certain local areas at April 8,1976

|  | Males | Females | Total | $\xrightarrow{\substack{\text { Percentage } \\ \text { rate }}}$ |
| :---: | :---: | :---: | :---: | :---: |
| DEVELOPMENT AREAS AND SPECIAL DEVELOPMENT AREAS $\dagger$ |  |  |  |  |
| South Western DA | 12,197 | 3,786 | 15,983 | 10.4 |
| Merseyside SDA | 58,950 | 16,540 | 75,390 | 10.0 |
| North Yorkshire DA | 2,999 | 1,086 | 4,085 | 5.9 |
| Northern DA | 69,503 | 22,314 | 91,817 | 7.1 |
| North East SDA | 48,729 | 14,020 | 62,749 | 7.8 |
| West Cumberland SDA | 2,787 | 1,559 | 4,346 | 7.5 |
| Sootisist DA Went $^{\text {Wentral Scotland }}$ | 107,932 | 37,637 | 145,569 | 6.7 |
| West Central Scotiand | 55,676 | 18,948 | 74,524 | 7.9 |
| Girvan SDA | 314 | 80 | 394 | 9.4 |
| Leven and Methil SDA | 917 | ${ }^{420}$ | ${ }^{1,337}$, | 7.0 |
| $G 1$ errothes SDA | 726 | 533 | 1,259 | 8 |
| Livingston SDA | 612 | 321 | 933 | 8.1 |
| Welsh DA | 47,196 | 13,558 | 60,754 | 7.1 |
| South Wales SDA | 13,270 | 4,355 | 17,625 | 8.0 |
| North West Wales SDA | 4,451 | 1,131 | 5,582 | 11.7 |
| $\underset{\substack{\text { Total all Deselopment } \\ \text { Ares }}}{ }$ | 298,677 | 94,921 | 393,598 | 7.5 |
|  | 186,332 | 57,807 | 244,139 | 8.5 |
| Northern Ireland | 35,020 | 14,879 | 4, 9 ,99 | 9.6 |


|  |
| :---: |
| East Anglia Cambridg Great Yarmouth * Psswich Lowestoft *Norwich Peterboroug |
|  |
| West Midlands <br> Burton-upon-Trent <br> Cannock *Coventry <br> *Dudley <br> Hereford <br> *Oamington <br> Redditc <br> Shrewsbury <br> *Stokford <br> *Tamwort <br> *West Bromwich <br> Worcester |
| East Midlands Coalville Corby Kettering Lincoln Loughborough Northampton Nottingham |
|  |
| $\underset{\substack{\text { Norten West } \\ \text { AAcringto }}}{\substack{\text { N }}}$ |


| Males | Females | Total | Percentage rate |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | 520 $\begin{aligned} & 430 \\ & 385 \\ & 396 \\ & 908 \\ & 906\end{aligned}$ | $\begin{aligned} & 1,158 \\ & 2,485 \\ & \hline \end{aligned}+2085$ |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| ${ }_{\substack{1,629 \\ 3,65}}$ | ${ }_{927}^{434}$ | ${ }_{4}^{1,593}$ | ${ }_{4}^{5.5}$ |

Unemployment in development areas, special development areas, intermediate areas, counties and certain local areas at April 8, 1976 (continued)














## Temporarily stopped

The number of temporarily stopped worke
The number on on April 8, 1976 was 26,245 . in Great Briain These workers were suspended by their employers on the understanding that they wos, and are not included in the unemregarded as still hav
ployment statistics.


Number of temporarily stopped workers claiming benefits on April 8, 1976: Industrial analysis

| Industry order (Standard Industrial Classification 1968) | Number of temporarily stopped work1976 |  |  |
| :---: | :---: | :---: | :---: |
|  | Males | Females | Total |
| Total, all industries and services | 20,972 | 5,273 | 26,245 |
| Total, index of production industries | 17,278 | 4,724 | 22,002 |
| Total, all manufacturing industries | 16,391 | 4,623 | 21,014 |
| Agriculure, forestry, fishing | 2,756 | 114 | 2,870 |
| Mining and quarrying | 2 | 85 | 87 |
| Food, drink and tobacco | 78 | 166 | 244 |
| Coal and petroleum products | 2 | - | 2 |
| Chemicals and allied industries | 110 | 149 | 259 |
| Metal manufacture | 3,032 | 65 | 3,097 |
| Mechanical engineering | 1,990 | 116 | 2,106 |
| Instrument engineering | 213 | 22 | 235 |
| Electrical engineering | 787 | 192 | 979 |
| Shipbuilding and marine engineering | 42 | - | 42 |
| Vehicles | 1,766 | 82 | 1,848 |
| Metal goods not elsewhere specified | 3,622 | 522 | 4,144 |


| Industry order (Standard Industrial Classification 1968) | Number of temporarily stopped wor1976 |  |  |
| :---: | :---: | :---: | :---: |
|  | Males | Females | Total |
| Textiles | 1,532 | 1,513 | 3,045 |
| Leather, leather goods and fur | 97 | 68 | 165 |
| Clothing and footwear | 317 | 982 | 1,299 |
| Bricks, pottery, glass, cement, etc | 310 | 106 | 416 |
| Timber, furniture, ete | 1,601 | 165 | 1,766 |
| Paper, printing and publishing | 379 | 155 | 534 |
| Other manufacturing industries | 513 | 320 | ${ }^{833}$ |
| Construction | ${ }^{81}$ | 16 | 897 |
| Gas, electricity and water | 4 | - | 4 |
| Transport and communication | 177 | 10 | 187 |
| Distributive trades | 441 | 199 | 640 |
| Insurance, banking, finance and business services | 45 | 17 | 62 |
| Professional and scientific services | 53 | 36 | 89 |
| Miscellaneous services | 200 | 149 | 349 |
| Public administration | 22 | 24 | 46 |

## Notified vacancies

The number of vacancies notified to employment offices and remaining unfilled in Great Britain on April 2, 1976 was 117,396; 10,486 higher than on March 5, 1976.
The seasonally adjusted figure of notified vacancies at employ-
ment offices on April 2,1976 was 121,$800 ; 1,900$ higher than that for March 5, 1976 and 13,000 higher than on January 2, 1976. The number of vacancies notified to careers offices and remaining unfilled on April 2, 1976 was 23,$601 ; 2,375$ higher than on March 5, 1976.
Tables 1 and 2 .
region and by industry respectivety the number of vacancies notified to 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 April 2, 1976, and are not a measure of remaining unfilled on April 2, 1976, and are not a measure or
total vacancies. Nevertheless, comparison of the figures for various dates provides some indication of the change in the demand for labour.

## Table 1

| Region | Number of notified vacancies remaining |  |
| :---: | :---: | :---: |
|  |  | ${ }_{\text {At Carers }}^{\substack{\text { Afficest }}}$ |
| $\bigcirc$ | ${ }_{21,796}^{44,627}$ | ${ }_{5}^{9,383}$ |
| Eastanglioncon |  |  |
| West Midiands | ci, 6,015 | ${ }_{2}^{1,185}$ |
| Yorkhtire and Humberside | ¢, 9 ¢,281 | ${ }_{1}^{2,9,921}$ |
| North West | 10,797 | ${ }_{\substack{2,063 \\ 1,078}}^{1,062}$ |
| Wales |  | (1,078 |
|  |  |  |
| Great Britain | 117,396 | 23.601 |

Table 2

| Industry group (StandardIndustrial Classification 1968) | Number of notified vacancies remaining unfilled on April 2, 1976 |  | Industry group (Standard industrial Classification 1968) | Number of notified vacancies remainin unfilled on April 2, 1976 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\substack{\text { At Employment } \\ \text { offices }}$ | ${ }_{\text {At Careers }}^{\text {offices* }}$ |  | At Employment offices* | At Careers |
| Total, all industries and services | 117,396 | 23,601 | Clothing and footwear | 5,504 | 1,980 |
| Total, index of production indus- tries | 51,660 | 9,684 | Bricks, pottery, glass, cement, etc | 1,132 | 207 |
| Total, all manufacturing industries | 41,428 | 8,236 | Timber, Furniture, etc | 1,777 | 439 |
| Agriculture, forestry, fishing | 706 | 413 | Paper, printing and publishing <br> Paper, cardboard and paper goods | $\begin{gathered} 1,684 \\ \hline, 863 \\ 9619 \end{gathered}$ | $\underset{\substack{5136 \\ 139}}{ }$ |
| Mining and quarrying Coal mining | $\begin{aligned} & 1,263 \\ & 1,033 \\ & 1,03 \end{aligned}$ | $\begin{aligned} & 129 \\ & 103 \end{aligned}$ | Printing and publishing | 921 1,984 | 355 |
| Food, drink and tobacco | 2,584 | 480 |  |  |  |
| Coal and petroleum products | 183 | 10 | Construction | 8,435 | 1,200 |
| Chemicals and allied industries | 1,223 | 302 | Gas, electricity and water | 534 | 119 |
| Metal manufacture | 1,453 | 263 |  |  |  |
| Mechanical engineering | 6,884 | 720 | Transport and Communication | 4,219 | ${ }^{828}$ |
| Instrument engineering | 1,262 | 228 | Distributive trades | 13,94 | 5,121 |
| Electrical engineering | 5,193 | 641 |  |  |  |
| Shipbuilding and marine engin- eering | 1,036 | 61 | Insurance, banking, finance and business services | 6,215 | 1,467 |
| Vehicles | 2,552 | 166 | Professional and scientific services | 8,667 | 1,401 |
| Metal goods not elsewhere specified | 3,420 | 721 | Miscellaneous services | 25,012 | ${ }^{3,461}$ |
| Textiles <br> Cotton linen and man-made fibres | 2,639 | 906 | Catering (MLH 884-888 Laundries, dry-cleaning, etc | $\begin{gathered} 1.940 \\ 1,945 \\ \hline 29 \end{gathered}$ | $\begin{aligned} & 505 \\ & \hline 105 \\ & \text { 117 } \end{aligned}$ |
| Woollen and worsted ${ }^{\text {(spining }}$ and eving | ${ }_{374}^{502}$ | ${ }_{85}^{155}$ | Public Administration |  | 1,226 |
| Leather, leather goods and fur | 418 | 231 | National government service | ${ }_{\substack{3,143 \\ 3,800}}^{\text {, }}$ | ${ }_{6}^{5515}$ |

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

The statistical tables in this article relate to changes in basic rates The stages or minimum entitlements and reductions in normal weekly hours, where these are the outcome of centrally determined arrangements, usually national collective agreements or statutory wases determined by local negotiations, e.g. at district, estabof changes or shop floor level. The figures do not, therefore,
lishment necessarily imply a corresponding change in the local rates or actual earnings of thates. The figures are provisional and relate to basic or minil merkers only.
manual

Indices
At April 30, 1976, the indices of changes in weekly rates of wages, of normal weekly hours and of hourly rates of wages fo all workers, compared with the previous five months, were: all industries and services

| Date |  | Indices July 31, $1972=100$ |  |  | Percentage increas <br> over previous 12 months |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Basic } \\ & \text { weekly } \\ & \text { rates } \end{aligned}$ | $\begin{aligned} & \text { Normal } \\ & \text { Neorkry } \\ & \text { heurs } \end{aligned}$ | $\begin{aligned} & \text { Basic } \\ & \text { hourly } \\ & \text { rates } \end{aligned}$ |  | $\begin{aligned} & \text { Basic } \\ & \text { hourly } \\ & \text { rates } \end{aligned}$ |
| 1975 | November 30 | ${ }_{\text {19, }}^{194.4}$ | 99.4.4 | 199.6 198.2 | ${ }_{25}^{27.4}$ | ${ }_{25}^{27.5}$ |
|  |  | $200 \cdot 9$ $\begin{aligned} & 205 \cdot 1 \\ & \text { 206:5 } \\ & 207 \cdot 8\end{aligned}$ | $\begin{aligned} & 9.9 \cdot 4 \\ & 9,94 \\ & 99.4 \\ & 99.4 \end{aligned}$ |  | $\begin{aligned} & 26 \cdot 4 \cdot 4 \\ & 20 \cdot 3 \cdot\left(\begin{array}{l} 2 \pi \cdot 9 \\ 22 \cdot 9 \end{array}\right. \end{aligned}$ | $\begin{aligned} & 26 \cdot 5 \cdot 5 \\ & \begin{array}{l} 27 \cdot 4 \\ 22: 9 \\ 22: 9 \end{array} \end{aligned}$ |



## Principal changes reported in April

Brief details of the principal changes, with operative dates, are



Acrili 1 .




Full details of changes reported during the month are given in
the separate publication Changes in Rates of Wages and Hours of
Work.
The changes in monetary amounts represent the increases in basic
full-time weekly full-time weekly rates of wages or minimum entitlements only, based
on the normal working week, that is excluding short-time on the normal working week, that is excluding short-time or
overtime. overtime.
Estimates of the changes reported in April indicate that the basic weekly rates of wages or minimum entitlements of some
515,000 workers were increased by a total of $£ 2,175,000$ but, as stated earlier, this does not necessarily imply a corresponding hange in "market" rates or actual earnings. For these purposes any general increases are regarded as increases in basic or
minimum rates. The total estimates referred to above, include figures relating to those changes which were reported in April with operative effiect from earlier months ( 85,000 workers,
and and $£ 250,000$ in weekly rates of wages). Of the total increase of between employers' $£ 1,415,000$ resulted from direct negotiations between employers' associations and trade unions, $£ 505,000$
from arrangements made by joint industrial councils or similar bodies established by voluntary agreement, $£ 205,000$ from
statutory wages regulation orders, and $£ 50,000$ from provisions statutory wages regulation orders,
linked to the Retail Prices Index.

## Analysis of aggregate changes

The following tables show (a) the cumulative effect of the changes, by industry group and in total, during the period January to April 1976, with the total figures for the corresponding period in the previous year entered below, and (b) the month
by month effect of the changes over the most recent period of by month effect of
thirteen months.
In the columns showing the numbers of workers affected In the columns showing the numbers of workers affected,
those concerned in two or more changes in any period are
counted only once.

Table (a)

| Industry group | Basic weekly rates of wages or min |  | Normal weekly hoursof work |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Estimated net amount of increase | $\begin{aligned} & \text { Approximat } \\ & \text { Aumerot } \\ & \text { Aforect of } \\ & \text { affecection } \\ & \text { reductions } \end{aligned}$ | Estimated aronet of redetion in weekly <br> hours |
|  |  | 1,610,000 |  |  |
|  | 290, 2700000 |  | = |  |
|  | (5.5000 | $\xrightarrow{3350000}$ | 二 |  |
| Chemicals and allied industries |  |  |  |  |
| Mechnical enineering |  |  |  |  |
| Electirical enzineering | 2,480,000 | 4,790,000 | - | - |
| (enteninering |  |  |  |  |
| Metal |  |  |  |  |
| Textiles |  |  | - |  |
| Leather, leather goods | 285,000 | 1,725,000 | = |  |
| Bricks, potterry, lasas, cement, |  |  | - |  |
| Timber, furniture, etc | - | ${ }_{\text {l }}^{\text {1,356,0,000 }}$ | 二 |  |
| Other manulacturing industries | 25,000 | 120.000 365000 | = |  |
| Constuction ${ }_{\text {Gas, }}^{\text {cectricity and water }}$ | 1455,000 | ${ }^{3655,000}$ | = |  |
| Transorr and communication | - 6 125,000 | ${ }^{2,9850,000}$ | = | - |
| Pubic administration and | 30.000 | 180.000 | - | - |
| Miscellaneous services | 480,000 | 1,645,000 |  |  |
| Totals-January-April 1976 | 5,510,000 | 19,530,000 | - | - |
| Totals-January-April 1975 | 7,070,000 | 25,040,000 | 110,000 | 160,000 |

Table (b)


## Retail prices，April 13， 1976

At April 13,1976 the general＊retail prices index was 153.5 （prices at January 15， $1974=100$ ）compared with 150.6 a March 16,1976 and with 129.1 at Aprill 15 ，1975．The index fo
April 1976 was published on May 14,1976 ． April 1976 was published on May 14,1976 ．
The rise in the index during the month was due to higher
average prices for many items of food and drink，includ－ average prices for many teems of food and drink，includ－ consumed outside the home，to higher locall rates and water
charges，higher rents，higher prices for electricity，domestic coal charges，higher rents，higher prices for electricity，domestic coal
and coke，second－hand cars and petrol；and to increases in bus and rail fares．There were decreases in the average prices of radio and television sets and household electrical goods．
It is estimated that he hudget changesin in indirect taxation had
little net effect on the pril index，the increases in duty on petrol little net effect on the April index，the increases in duty on petrol
and alcoholic driuk being largely offset by the reduction in and alcoholic driuk being largely offset by the reduction in prices
on those goods on which the value－added tax was reduced from 25 per cent to $12 \frac{1}{2}$ per cent．The full effect of the increased duty on beer and spirits is not reflected in the April index while the new duty on cigarettes did not become effective until May．
（The Chancellor＇s estimate in his Budget statement was that （The Chancellor＇s estimate in his Budget statement was that，
together，all the indirect tax changes would add about $\bar{q}$ per cent together，alt he indirect tax changes would add about per cen
to the e etail rrices Index．）
The index for items of food whose prices show significant
seasonal variations，namely home－killed lamb，fresh and smoked seasonal Variations，namely home－kilied lamb riesh and smoked
fish，egs，fresh vegetables and frest fruit，was $189 \cdot 9$ and that
 onal variations was $152 \cdot 2$ ．
The principal changes in the groups in the month were：

 increases also in the average prices of butter，cakess fresh fith an
some fresh fruits and vegetables，but a deerease in the prices paic
 seasonal variations ros
with 181.2 in
in March．
Alcoholic drink：The average level of prices in this group rose by
about $1 \frac{1}{2}$ per cent following the Eudget increseses in tun
rotes
 customs．an excise d．
Housing：Increases in domestic rates and water charges in most
areass higher rents for local loathority dwellings in many areas，and areas，higher rents for local authority dwellings in many areas，and
hisher charges tor the repair and maintenance of dwellings，caused
 Euel and lizht：An increase
Fuel and light：An increase of about ten per cent in the level of
pricios fof sold fuels sand an increase in the averagee charge for elec－－
tricity cased tue
 Durable household goods：There
many ho houshonolold oooos，ins in There were increases in the prices of

 added tax on these articles．The group index therefore
one per cent to 140.7 ，com pared with h 141.9 in March．

 Transport and vehicles：The price of petrol rose by nearly one
and one－half of one per cent on average，following the Budget changes in the rates of duty and valate，addod trax．There ugere
 Miscellaneous goods：Increases in the prices
Miscelianeous goods：Increases in the prices of toys，travel and
 Meals bought and


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



| VII | Clothing and footwear：Total <br> Men＇s outer clothing <br> Men＇s underclothing <br> Women＇s outer clothing <br> Women＇s underclothing <br> Children＇s clothing <br> Other clothing，including hose，haberdashery，hats <br> and materials <br> Footwear |
| :---: | :---: |


| VIIITransport and vehicles：Total  <br> Motoring and cycling  | 160.9 <br>  |
| :--- | :--- |
|  | 159 |

IX Miscellaneous goods：Total
Books，newspapers and periodicals
Medicines，surgical，etc goods and toilet requisistes
Soap and detergents，soda，polishes and
Soap and detergents，soda，polishes and other house－
hold goods
Stationery，travel and sports goods，toys，photo－
graphic and optical goods，etc
X Services：Total
Postage and telep
Entertainment
Other services，including domestic help，hairdress－${ }_{120}^{201}$
Other services，including domestic help，hairdress－
ing，boot and shoe repairing，laundering and dry
cleaning
XI Meals bought and consumed outside the home 153．1
All Items




## Average retail prices of items of food

Average retail prices on April 13， 1976 for a number of im－ Average tems of food，derived from prices collected for th purfoces 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 parthy in prices charged for many items．An indication of
these variations is given in the last column of the following table， which shows the ranges of prices within w f 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 unless otherwise stated）of certain foods

| Avem | $\begin{aligned} & \text { Numbero of } \\ & \text { Auprations } \\ & \text { Aprit } 13, \end{aligned}$ | $\begin{aligned} & \text { Average } \\ & \text { Apire } \\ & \text { proil } 13, \\ & 1976 \end{aligned}$ |  | Item | $\begin{gathered} \text { Number of } \\ \text { auporition } \\ \text { Aprit } \\ \text { 1976, } \end{gathered}$ | $\begin{aligned} & \text { Average } \\ & \text { parifer } \\ & \text { Apiri } 13, \\ & \text { 1976 } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 749 \\ & 777 \\ & 773 \end{aligned}$ | p | p | Fresh vegetables－continued |  | ${ }^{p}$ | 15－20 |
| Sefl Homekilledt |  | 72.7 <br> 108.8 <br> 188 |  | $\begin{aligned} & \text { Potatoes, new loose } \\ & \text { Tomatoes } \end{aligned}$ |  | $\begin{aligned} & \substack{16.5 \\ 10.5 \\ 10.6} \end{aligned}$ | $\begin{aligned} & 15-20 \\ & 40-50 \\ & 80 \end{aligned}$ |
| （e） | $\begin{aligned} & 773 \\ & 638 \\ & 638 \end{aligned}$ | 965．1 64.4 64. |  |  | ${ }_{578}^{459}$ | ${ }_{10,1}^{10.0}$ |  |
|  | $\xrightarrow{675}$ |  |  |  |  | $\begin{gathered} 7.7 \\ \text { and } \\ 12.2 \end{gathered}$ | $\begin{aligned} & 5=10 \\ & 15^{5}-18 \\ & 10 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
| Lamb：Home－killed | 498 | ${ }_{27,1}^{84.9}$ | $70-98$ $18-40$ | Fresh fruit | ${ }^{668}$ | ${ }^{15.9}$ | 12－20 |
|  | ${ }_{445}^{489}$ |  | $18-40$ $38-84$ 44 |  |  |  |  |
|  | ${ }_{513}^{494}$ | 58.4 80.9 | 㐌 48 －700 |  | （ |  |  |
|  | $\begin{aligned} & 5324 \\ & 5434 \\ & 5434 \\ & 5441 \end{aligned}$ |  | $\begin{aligned} & 54-68 \\ & 44 \\ & 36 \\ & 3660 \\ & 380 \\ & 60 \\ & 60 \end{aligned}$ | Bacon <br> Gammon <br> Middle cut＊，smoked Back，smoked <br> Back，unsmoked Streaky，smoke |  | 66．3 | 588－74 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | － |  |
|  |  |  |  |  |  | 88.7 80.7 70.2 | $\begin{aligned} & 66-100 \\ & 60-84 \\ & 60-88 \end{aligned}$ |
| Pork：Home－killed Leg（foBelly＊ Loin（with bone） with bone | 7357764786 | $\begin{aligned} & 6.9 .9 \\ & 799 . \end{aligned}$ | $\begin{aligned} & 54-80 \\ & 40-88 \\ & 70-88 \end{aligned}$ | Ham（not shoulder） | ${ }_{6}^{266}$ | 109.3 | $0-1$ |
|  |  |  |  |  |  |  |  |
| Pork suasges <br> Beef suspes | ${ }_{634}^{744}$ | ${ }_{351}^{39.5}$ | 30－40 | Pork lucheon meat， 12 oz can | 574 | 30.0 | 23 － |
|  |  |  |  | Canned（red）salmon， hall－size can | 566 | 73.4 | $65-82$ |
|  | 597 | 31.1 | $28-34$ | Milk，ordinary，per pint | 56 | 8.5 |  |
|  | 452 | 37.5 | 54－74 | Home－produced <br> Danish | $\begin{aligned} & 5130 \\ & 684 \\ & 684 \end{aligned}$ | 38.837.839.8 | $\begin{aligned} & 335 \\ & 35-44 \\ & 35-44 \end{aligned}$ |
| resh and smoked fish |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Margarin <br> Standard quality per $\frac{1}{2}$ lb Lower priced per $\frac{1}{2}$ lb | ${ }_{113}^{155}$ | ${ }^{12.0} 1$ | 隹 $11-13$ |
| ¢ | ${ }_{483}^{355}$ |  |  | Lard | 771 | 19.6 | 16－24 |
|  | $\begin{aligned} & 681 \\ & \hline 47 \\ & 427 \\ & 608 \end{aligned}$ | $\begin{aligned} & 17 \cdot 2 \\ & \begin{array}{l} 18.2 \\ \text { and } \\ 130 \end{array} \end{aligned}$ |  | Cheese，cheddar type | 745 | 48.8 | 39 － |
| sliced loafWhite， $1 \frac{3}{4} \mathrm{lb}$ unwrapped loafWhite， 14 oz loaf White， 14 oz loafBrown， 14 oz loaf |  |  |  |  | $\begin{gathered} 660 \\ 6303 \\ 333 \end{gathered}$ | $\begin{gathered} 47 \cdot 6 \\ 4418 \\ 41 \cdot 8 \end{gathered}$ | $\begin{aligned} & 44-52 \\ & 39-48 \\ & 39-44 \end{aligned}$ |
|  |  |  |  | Large，per dozen Medium，per dozen |  |  |  |
|  |  |  |  |  |  |  |  |
| Four Selfrisising，per 3 lb | $\begin{aligned} & 457 \\ & 608 \\ & 608 \end{aligned}$ | $\begin{aligned} & 18.2 \\ & \text { 12.2. } \\ & 3.0 \end{aligned}$ |  | Sugar．granulated，per 2 Ib <br> Coffee，instant per 4 or | 776 | 22.8 | $47-56$ |
|  | 706 | ${ }^{19.8}$ | 17－24 |  | 705 | 50.4 |  |
| Fresh vegetablesPotatoes，old looseWhiteRed | ${ }_{257}^{494}$ | ${ }_{\substack{13 \cdot 3 \\ 13.6}}$ | 年 $12-15$ | $\underset{\text { Thigher priced，per } \ddagger \text { ib }}{ }$ Medium priced，per $\dot{t}{ }^{1 b}$Lower priced，per $\ddagger$ ib | $\begin{array}{r} 1,785 \\ 1.785 \\ \hline 80 \end{array}$ | $\begin{aligned} & 10: 8 \\ & 10.5 \\ & \hline 0.5 \end{aligned}$ | $\begin{aligned} & 12=13,12 \\ & 9,2 \\ & 9,12 \end{aligned}$ |
|  |  |  |  |  |  |  |  |

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## Monthly index of average earnings: new series

New monthly series of indices of average
earnings of employees in Great Britain have been introduced, based on average earnings in January $1976=100$, as
described in an explanatory article in the April 1976 issue of the Gazette.
The latest available values of the principal new index, covering virtually the whole economy, are given in the table,
together with corresponding indices for together with corresponding indices for
the various industry groups (Order groups the various industry groups (Order groups
of the Standard Industrial Classification). There are three sets of industry groups:
Type A: those for which the indices pub-
lished in table 127 have been lebased on January 1976, by Type B: those for which indices not available before 1976
Type C: those for which indices were available before 1976 but with narrower coverage than those
now available. These new figures will
These new figures will be subject to
seasonal movements, but it will not be possible to estimate their pattern for some years. Consequently, it should not be assumed that month-to-month movements in the new principal index provide a better
general indication of the underlying trend in average earnings than movements in the seasonally adjusted index given in table 127 relating mainly to production industries. ype A and C industry groups in an type A and C industry groups on an
unchanged basis (January $1970=100$ and coverage as in previous years): it also includes, in both unadjusted and seasonally adjusted forms, indices for all manufaccovered by the monthly inquiries before their recent extension.


Note: Some relatively small industries are not covered; for example, fishing in Order 1 , sea arransport
in Order XXII and business services in Order XXIV.

## Stoppages of work

The official series of statistics of stoppages of work due to industrial disputes in the United Kingdom relates to disputes connected with
dith terms and conditions of employment. Stoppages involving fewer
than 10 workers or lasting less than one day are excluded except than 10 the aggregate of working days lost exceeded 100. Workers
where involved are those directly involved and indirectly involved (thrown out 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 defined). It follows that the statistics do not areflect 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 establishments through shortages of material caused by the stoppages included in the statistics. More information about definitions and uulifications is given in a report on the statistics for the year 1975 p pages 469 to 477 of this issue of the Gazette.

The number of stoppages beginning in April* which came to the
notice of the department, was 113 . In addition, 56 stoppages notice of the department, was 113 . In addition, 56 stoppages
which began before April were still in progress at the beginning which began before April 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 63,800
consisting of 41,400 involved in stoppages which began in April consisting of 41,400 involved in stoppages which began in April
and 22,400 involved in stoppages which had continued from the previous month. The latter figure includes 2,400 workers involved for the first time in April in stoppages which began in earlier
months. Of the 41,400 workers involved in stoppages which began in April 29,800 were directly involved and 11,600 indirectly involved.
The aggregate
The aggregate of 281,000 working days lost in April includes
123,000 days lost through stoppages which had continued from球

## Prominent stoppages of work during April

A demarcation dispute involving 150 slingers, erectors and crane drivers-all of whom were later dismissed -led to widespread stoppages on oil, steel and chemical projects throughout Teesside.
The stoppages, which involved over 4,000 construction workers The stoppages, which involved over 4,000 construction worker
employed by several contractors, began on March 18. Work was resumed progressively from April 20 when the companies agreed to further meetings with the unions. The dispute was settled with
the reing he reinstatement of dismissed workers.
About 900 toolroom workers at a car plant in the Midlands paritew their labour on April 9 in support of a demand for pay
pithe the company's machine demonstrators. A further 7,000 assembly workers were laid off as a result. Work wa resumed on April 15 after the company had agreed to review th ay system when the government's pay policy allowed.
ire manufacturer stopped work ons employed by a Cheshir hen who were dismissed for refusing to operate an overhea cane, because they felt the safety regulations were not adequate he stoppage which caused over 600 process workers to be lai Aff, was still in progress at the end of the month.
stopped work on April 21 , in protest against the management' secived what therade workers to skilled jobs, without having ticeship. Craftsmen repmerted considered to be an adequate apprenmen stopped work ren the back on April 27, but 1,500 railwayprogress at the end of the month.

| Industry group Standard Industria | January to April 1976 |  |  | January to April 1975 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Stoppages in <br> progress |  | $\begin{aligned} & \text { No. of } \\ & \text { sop of } \\ & \text { soges } \\ & \text { ninion } \\ & \text { nerin } \\ & \text { period } \end{aligned}$ | Stoppages in |  |
|  |  | Worker in- volved | Working $\begin{aligned} & \text { days } \\ & \text { lost } \end{aligned}$ |  | Worker in-ived | Working $\begin{aligned} & \text { days } \\ & \text { lost } \end{aligned}$ |
| Agriculure, forestry |  |  |  |  |  |  |
|  | $\overline{67}$ | 8,800 | 13,000 | 75 | 10,100 | 18,000 |
| All other mining and | 2 | 100 | $\dagger$ | - | - | - |
| , drink an | 26 | 5,600 | 26,000 | 34 | 6,300 | 35,000 |
| Coal and petroleum | - | - | - | 2 | 1,500 | 16,000 |
|  |  |  |  |  |  |  |
| Metal manufacture | - ${ }^{56}$ | cin 3 3, 3,5000 | 212,000 | 221 | 22,000 |  |
| Shipbuilding and | 11 | 15,100 |  | ${ }^{33}$ | 18,800 |  |
|  | 49 |  |  | 60 | ${ }^{71,000}$ |  |
|  |  |  |  |  |  |  |
|  | 35 | $\xrightarrow{7,400}$ | ${ }^{312,000}$ | ${ }_{23}^{50}$ |  | 72,000 |
|  | 14 |  | ${ }^{12} \mathbf{1 2 , 0 0 0}$ | ${ }_{17}$ |  | 17,000 |
|  | 12 | 1,300 | 9,000 | 9 | 1,000 | , 0000 |
|  | 9 | 1,000 | 3,000 | 16 | 4,300 | 21,000 |
|  | 16 | 5.100 | 18.000 | 18 | 9,200 | 83.000 |
| Gas, electricity and water |  |  |  |  |  |  |
|  | 10 | 22,300 | 41,000 | 9 | 3,600 | 7,000 |
| Port and inland water transportOther transport and | 20 | 3,600 | 6,000 | 31 | 20,700 | 293,000 |
|  | ${ }_{14}^{29}$ | (10.200 | ${ }_{2}^{40,000}$ | ${ }_{21}^{36}$ | 38.000 | 46,000 41,000 |
| communication Distributive trades Administrative, finan- cial and professional |  |  |  |  |  |  |
| (siserices | $\stackrel{24}{7}$ | +, 4, 4.600 |  | ${ }_{16}^{40}$ |  | 125,000 11,000 |

## Causes of stoppages

| Principal cause | ${ }_{\text {che }}^{\text {Beginning in }}$ April 1976 |  | Beginning in the first fouof 1976 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Number } \\ & \text { of stop- } \\ & \text { pages } \end{aligned}$ | Number of orkers direct involved | $\begin{aligned} & \text { Number } \\ & \text { of fotop } \\ & \text { pages } \end{aligned}$ | $\begin{aligned} & \text { Number } \\ & \text { (orkers } \\ & \text { dirverty } \\ & \text { invorved } \end{aligned}$ |
| Pay-wage-rates and earnings levels Duration and pattern of hours worked Redundancy questions <br> Working conditions and supervision Manning and work allocation Dismissal and other disciplinary Miscellaneous | ${ }_{6}^{42}$ | $\stackrel{\substack{10,000 \\ 1,800}}{ }$ | ${ }^{250}$ | $\xrightarrow{79,300} 10$ |
|  |  | 300 | 40 | 1,500 |
|  | ${ }_{15}^{11}$ | c.i.200 | 51 57 57 |  |
|  | 18 | 5,900 | 111 | 26,500 |
|  | 16 | 6,500 | 81 | 23,600 |
| Total | 1135 | 29,800 | 625\% | 184,400 |

Duration of stoppages ending in April 1976

| Duration of stoppage in working days | Number stoppages | $\begin{aligned} & \text { Workers } \\ & \text { directly } \\ & \text { involved } \end{aligned}$ | Working day lost by al involved |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 20 \\ & 16 \\ & 13 \\ & 30 \\ & 22 \\ & 29 \end{aligned}$ |  |  |
| Total | 130 | 39,700 | 32,000 |

[^2]
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## 雷 $\mathrm{Hm5OBOOH5}$

## TAKE SEVEN

## Race Relations at Work

A factual record of interviews with people of different races in seven firms, and with managers, supervisors, trade union officials and community relations officers
It demonstrates the advantage of a clearly defined and carefully monitored race relations policy communicated to staff at all levels, and is published for the benefit of all concerned with the employment of immigrants.

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## Statistical series

 Tables $101-134$ in this section of the Gazette give the principalstatistics compiled regularly by the department in the form of ata series, including the latest available figures together with
tme mparable figures for preceding dates and years. They are arranged in subject groups, covering the working
oppulation, employment, unemployment, unfilled vacancies, hours worked, earnings, wage rates and hours of work, retail rices and stoppages of work resulting from industrial disputes. ficme of the main series are shown as charts. Brief definitions of Trms used are at the end of this section. United Kingdom, and regional statistics to the standard Regions or Statistical Purposes (see this Gazette, June 1974, page 533) hich conform generally to the Economic Planning Regions.
Working population. The changing size and composition of he working population of Great Britain at quarterly dates is in ble 101, and more detailed analyses of the employment and tables
Employment. As it is not practicable to estimate short-term hanges in the numbers of self-employed persons, the group
employment tables relates only to employees. Monthly astimates are given for broad groups of industries covered by the Index of Industrial Production, and quarterly estimates are now fiven for other groups (table 103). The totals in employment in 0 industries and services at June each year are analysed by sion in table 102
Unemployment. Tables 104-113 give analyses of the unem-
Hoyed at the monthly counts. People are included in the counts they are registered for employment at a local employment or areers office, have no job, and are both capable of and available for work on the count date. The counts include both claimants unemployment benefit and people not claiming benefit, but work. Adult students seeking temporary employment during a acation, and severely disabled people who are considered unkely to obtain work other than under special conditions, are a exclaced. The number unemployed is expressed as a percenage of total employees (employed and unemployed) to indicate Separate figures are given in th he age of 18 seeking their first employment, who are described as school leavers. The numbers unemployed excluding school teavers 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 dusted, for selected countries: there are, however, varying Tethods in the compilation of these statistics.
Temporarily stopped workers who register to claim benefit but ave jobs to which they expect to return are not included in the
Unfilled vacancies The ract
Kingdom and analysed by regions in table 118 relate to vited cies notified by emplysed by regions in to local employment and careers
offices ofices, and which, at the date of the count remain unfilled. They cation the figures for employmentes. Because of possible duplication the figures for employment offices and careers offices
should not be added together Seasonally adjusted figures at employment offices are given in Table 119 . Hours worked, Thiven in Table 1
Information about the level of industrial provides additional
kives andy gives estimates of overtime and short-time working by operatives 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 hours of em 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 and hours of manual workers in the United Kingdom in
industry groups covered by the regular (October) enquiries are industry groups covered by the regular (October) enquiries are
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 annual percentage changes in hourly earnings and hourly wage
rates of full-time manual workers. New Earnings Survey (April) estimates of average weekly and hourly earnings and weekly hours of various cate- gories 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, index form, average earnings of all employees in mreat Britain,
derived from a monthly survey; the indices for all manufacturing and all industries are also given adjusted for seasonal variations. 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 normal hours are given by industry group in table 131 and for all manufacturing and all industries in table 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 for pensioner 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 person employed for the whole economy, the Index of
Production and Production and manufacturing sectors, and for selected indus-
tries where output and employment can be reasonably matched 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;
nil or negligible (less than half the final digit
n.e.s. not elsewhere specified

SIC 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
may be an ares have been rounded to the final digit, there may be an apparent slight discrepancy b
Although figus the total as shown. Although figures may be given in unrounded form to facilitate the calculation of percentage changes, rates of change, etc.,
by users, this does not imply that the figures can be estimated to this degree of precision, and it must be recognised that they may be the subject of sampling and other errors.

| Quarter |  | Employees in employment |  |  | Employersand selfemployed | $\underset{\text { Forces }}{\text { HM }}$ | $\begin{aligned} & \text { Employed } \\ & \text { labour } \end{aligned}$force |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males | Females | Total |  |  |  |  |  |
| A. united kingdom |  |  |  |  |  |  |  |  |  |
| Numbers unadiusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\underset{\substack{\text { March } \\ \text { June }}}{\substack{2 \\ 0}}$ <br> Soptember <br> December |  | $\begin{aligned} & 8,500 \\ & 8,512 \\ & 8,661 \\ & 8,661 \end{aligned}$ |  | $\begin{gathered} 1,92999 \\ \substack{1,991 \\ 1,921} \\ 1,923 \end{gathered}$ | $\begin{aligned} & 377 \\ & \begin{array}{c} 37 \\ 377 \\ 372 \end{array} \end{aligned}$ |  | $\begin{aligned} & 967 \\ & 804 \\ & 8804 \\ & 780 \end{aligned}$ |  |
| 1973 | $\begin{aligned} & \text { March } \\ & \text { Sunct } \\ & \text { Sopember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,722 \\ & \hline 1,771 \\ & 13,350 \\ & 13,819 \end{aligned}$ | $\begin{aligned} & 8,861 \\ & 8,891 \\ & 8,9,93 \\ & 8,93 \end{aligned}$ | $\begin{aligned} & 22,563 \\ & \hline 0.65 \end{aligned}$ | $\begin{aligned} & 1,935 \\ & 1,947 \\ & 1,94297 \\ & 1,937 \end{aligned}$ | $\begin{aligned} & 367 \\ & \begin{array}{l} 361 \\ 355 \\ 354 \end{array} \end{aligned}$ | $\begin{aligned} & 24,885 \\ & 24,80, \\ & 25,52 \\ & 25,064 \end{aligned}$ | $\begin{aligned} & 717 \\ & 575 \\ & 515 \\ & 512 \end{aligned}$ |  |
| 1974 | March | 13,620 | 8,9,97 | ${ }_{222,790}^{22,67}$ | 1,931 | ${ }_{345}^{349}$ | ${ }_{\text {25,060 }}^{24,98}$ | ${ }_{542}^{618}$ | ${ }_{25}^{25,502}$ |
| Numbers adjusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\begin{aligned} & \text { March } \\ & \text { Supetember } \\ & \text { December } \end{aligned}$ |  | $\begin{gathered} 8,503 \\ 8,888068 \\ 8,699 \\ 8,69 \end{gathered}$ |  | $\begin{gathered} 1,929 \\ \substack{1,999 \\ 1,911} \\ 1,923 \end{gathered}$ | $\begin{aligned} & 371 \\ & \left.\begin{array}{l} 374 \\ 374 \\ 372 \end{array}\right) . \end{aligned}$ |  |  |  |
| 1973 | $\begin{aligned} & \text { March } \\ & \text { Superember } \\ & \text { Secember } \\ & \text { December } \end{aligned}$ |  | $\begin{gathered} 8.89969 \\ 8,8,895 \\ 8,992 \end{gathered}$ | 22,632 <br> 22,541 <br> 22,771 <br> 22,761 | $\begin{aligned} & 1,935 \\ & 1,947 \\ & 1,94297 \\ & 1,937 \end{aligned}$ | $\begin{aligned} & 367 \\ & \begin{array}{l} 365 \\ 355 \\ 354 \end{array} \end{aligned}$ |  |  |  |
| 1974 | March | ${ }_{13,663}^{13,671}$ | 8,197 | ${ }_{22,701}^{22,61}$ | 1,931 | ${ }_{345}^{349}$ | ${ }_{\text {ckis, }}^{24,941}$ |  | ${ }_{2}^{25,5651}$ |
| b. Great britain |  |  |  |  |  |  |  |  |  |
| Numbers unadiusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\begin{aligned} & \text { March } \\ & \text { Sune } \\ & \text { Serember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,241 \\ & 1,3,39 \\ & 1,346 \\ & 1,3,43 \end{aligned}$ | $\begin{gathered} 8,31818 \\ 8.834 \\ 8,474 \\ 8,47 \end{gathered}$ | $\begin{aligned} & 21,599 \\ & \begin{array}{l} 21,50 \\ 21,50 \\ 21,90 \\ 21,912 \end{array} \end{aligned}$ | $\begin{gathered} 1,887 \\ \hline \end{gathered}, 8375$ | $\begin{aligned} & 377 \\ & \begin{array}{l} 371 \\ 374 \\ 372 \end{array} \end{aligned}$ | $\begin{aligned} & 23,767 \\ & 23,566 \\ & 24,501 \\ & 24,143 \end{aligned}$ | $\begin{aligned} & 956 \\ & 8785 \\ & 7435 \\ & 743 \end{aligned}$ |  |
| 1973 | MarchJune <br> Sepetember <br> De December | $\begin{aligned} & 13,430 \\ & 13,78 \\ & \substack{13,56 \\ 13,525 \\ 1,525} \end{aligned}$ | $\begin{gathered} 8,76656 \\ 8,875 \\ 8,761 \end{gathered}$ |  | $\begin{gathered} 1,872 \\ \substack{1,84 \\ 1,874} \\ \hline 1,94 \end{gathered}$ |  | $\begin{aligned} & 24,35 \\ & \text { 24,47 } \\ & 24,57 \\ & 24,514 \\ & 24,514 \end{aligned}$ |  |  |
| 1974 | March Supetembert Secemberf Det |  |  |  | $\begin{array}{r} 1,1869 \\ 1,866 \\ 1,864 * \\ \hline \end{array}$ |  | $\begin{aligned} & 24,345 \\ & 24,56 \\ & 24,56 \\ & 24,560 \\ & 2,56 \end{aligned}$ | (590 <br> $\substack{15 \\ 618 \\ \dagger}$ |  |
| 1975 |  |  | $\begin{gathered} 8,9916 \\ \substack{8,986 \\ 8,9645 \\ 8,975} \\ \hline \end{gathered}$ |  |  | $\begin{aligned} & 338 \\ & 336 \\ & 339 \\ & 339 \end{aligned}$ | $\begin{aligned} & 24,296 \\ & 24,56 \\ & 24,55 \\ & 24,551 \end{aligned}$ | $\begin{gathered} 768 \\ \substack{788 \\ 1,089} \\ i, 152 \end{gathered}$ |  |
| Numbers adjusted for seasonal variations |  |  |  |  |  |  |  |  |  |
| 1972 | $\begin{aligned} & \text { March } \\ & \text { Suene } \\ & \text { Seember } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 13,298 \\ & \text { ar30 } \\ & \text { 13,301 } \\ & 13,392 \end{aligned}$ | $\begin{aligned} & 8,3,374 \\ & 8.8148 \\ & 8,4989 \\ & 8,499 \end{aligned}$ |  | $\begin{gathered} 1,837 \\ \hline \end{gathered}, 85975(1,85)$ | $\begin{aligned} & 371 \\ & \left.\begin{array}{l} 37 \\ 374 \\ 372 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 23,833 \\ & 23,850 \\ & 23,500 \\ & 24,122 \end{aligned}$ |  | $\begin{aligned} & \text { 24,74 } \\ & \hline \end{aligned}$ |
| 1973 | $\begin{aligned} & \text { March } \\ & \text { Supecember } \\ & \text { Sepember } \\ & \text { Decembe } \end{aligned}$ | $\begin{aligned} & 13,489 \\ & 13,490 \\ & \text { S.452 } \\ & 13,488 \end{aligned}$ | $\begin{gathered} 8.685 \\ 8,89015 \\ 8,775 \\ 8,775 \end{gathered}$ | $\begin{aligned} & 22,174 \\ & \begin{array}{l} 21,70 \\ 21,20 \\ 22,23 \end{array} \\ & 22,263 \end{aligned}$ | $\begin{aligned} & 1,872 \\ & 1,889 \\ & 1,897 \\ & 1,9 \end{aligned}$ | $\begin{aligned} & 367 \\ & \left.\begin{array}{c} 365 \\ 3558 \\ 354 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 24,413 \\ & \begin{array}{l} 24,45 \\ 24,45 \\ 24,49 \end{array} \\ & 24,491 \end{aligned}$ |  |  |
| 1974 | March <br> Septemberf December $\ddagger$ |  | $\begin{aligned} & 8,814 \\ & \hline, 90949 \\ & 9,0037 \end{aligned}$ | $\begin{aligned} & 22,200 \\ & \begin{array}{l} 22,27 \\ 22,79 \\ 22,39 \end{array} \\ & 22,329 \end{aligned}$ |  | $\begin{aligned} & 349 \\ & \text { and } \\ & 345 \\ & 343 \end{aligned}$ | $\begin{aligned} & 24,4,48 \\ & 24,56 \\ & 2,5,50 \\ & 24,536 \end{aligned}$ |  |  |
| 1975 | $\begin{aligned} & \text { March } \\ & \text { Sunfe } \\ & \text { Sopetemerf } \\ & \text { Decemberf } \end{aligned}$ |  | $\begin{aligned} & 8,9047 \\ & 8.9579 \\ & 8,9759 \\ & 8,974 \end{aligned}$ | $\begin{aligned} & 22,156 \\ & \begin{array}{l} 21,164 \\ 21206 \\ 22,020 \end{array} \\ & \hline 20 \end{aligned}$ |  | $\begin{gathered} 336 \\ 336 \\ 339 \\ 339 \end{gathered}$ | $\begin{aligned} & 24,388 \\ & 24.354 \\ & 2+3,50 \\ & 24,200 \end{aligned}$ |  |  |


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TABLE 104
UNEMPLOYED*

| UNEMPLOYED* |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |




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TABLE 105
TABLE 105

|  |  | UNEMPLOYED* |  |  |  |  | UNEMPLOYED EXCLUDING SCHOOL-LEAVERS* |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percen <br> tage <br> ratef <br> per cent | Total number <br> (000's) | Of which: |  |  | Actual <br> number <br> (000's) | Seasonally adjustedl\| |  |  |  |  |  |  |
|  |  | Males |  | Females | ${ }_{\substack{\text { Total } \\ \text { number }}}$ |  |  | $\begin{aligned} & \text { Percen- } \\ & \text { Paze } \\ & \text { ratet } \end{aligned}$ | $\begin{aligned} & \text { Change } \\ & \text { sineser } \\ & \text { provisus } \\ & \text { month } \end{aligned}$ |  | Males | Females |  |
|  |  | $\xrightarrow{(000 ' s)}$ |  | $\xrightarrow{(000 ' s)}$ | $\xrightarrow{(000 ' s)}$ |  |  | per cent | $(000 ' s)$ | $\xrightarrow{\left(0000^{\prime} \text { ) }\right.}$ | $\left(000{ }^{\prime}\right)^{\prime}$ | ${ }^{(000}{ }^{\prime}$ ) |  |
| SOUTH EASt |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Aprit } 14 \\ & \text { Mar } 14 \\ & \text { Hane } 9 \end{aligned}$ |  | $\begin{aligned} & \text { 2.4. } \\ & \text { 2.4. } \\ & 2.4 \end{aligned}$ | $\underset{\substack{177.4 \\ 1722 \cdot 3}}{170}$ | $\begin{aligned} & 148.4 \\ & \begin{array}{l} 148.7 \\ 153.0 \end{array} \end{aligned}$ | $\begin{aligned} & 29.0 \\ & \begin{array}{c} 88.6 \\ 29.2 \end{array} \end{aligned}$ | $\begin{gathered} 3.0 \\ .3 .1 \\ 2.2 \end{gathered}$ | $\begin{gathered} 174.4 \\ \substack{175 \cdot 2 \\ 180 \cdot 1} \end{gathered}$ | $\begin{aligned} & \frac{166 \cdot 8}{178.8} \\ & 170 \cdot 6 \end{aligned}$ | 2.2 2. 2.6 20 | $\begin{aligned} & +11.6 \\ & +10.5 \\ & +13.3 \end{aligned}$ | $\begin{gathered} +7.9 \\ +99.1 \\ +11 \cdot 8 \end{gathered}$ | $\begin{gathered} 139 \cdot 9 \\ \hline 1497 \\ 159 \cdot 5 \end{gathered}$ |  | $\frac{14.9}{0.2}$ |
|  | $\begin{aligned} & \text { July } 14 \\ & \text { Aubus } 11 \\ & \text { September } 8 \end{aligned}$ |  |  |  | 169.2 1996.7 196 | 3.7. 50.9 50.9 |  |  |  | 2.8 3. 3.9 | +20.5 +100 +90 | +14.6 | - 174.3 |  | 19.0 <br> 9.9 <br> 9.9 <br> 0.4 |
|  | October $9 \ddagger$ November 13 <br> December 11 | 3.4 3.5 3.6 | $\begin{aligned} & 253.4 \\ & \text { and } \\ & 269 \cdot 6 \end{aligned}$ | $\begin{aligned} & 200 \cdot 6 \\ & \begin{array}{c} 20.6 \\ 2015 \cdot 7 \end{array} \end{aligned}$ |  | 11.7 $\substack{7.7 \\ 5.3}$ | 241.7 <br> $\begin{array}{l}2540 \\ 2643\end{array}$ | (233.8 | cis $\begin{aligned} & 3.3 \\ & \text { 3:4 } \\ & 3\end{aligned}$ | $\begin{aligned} & +13.7 \\ & +12.7 \\ & +12.0 \end{aligned}$ | +10.9 |  | 47.1. <br> $\substack{\text { 52.3 }}$ | $\frac{46}{3 \cdot 3}$ |
| 1976 |  | 40 40 40 | 206:30 | $\begin{gathered} 236 \cdot 8 \\ \substack{2394 \\ 23 ;-4} \end{gathered}$ | ( 59.6 | - $\begin{aligned} & \text { 3.9,9 } \\ & 3.9\end{aligned}$ | $\begin{aligned} & 291.5 \\ & \text { ant } \\ & 2978 \end{aligned}$ | 280.0 287 287.4 28 |  | +11.5 +0.4 +0.4 | +12.0 |  |  | ${ }^{26.6}$ |
|  | April 8 | 40 | 299.7 | 238.1 | 61.6 | 3.9 | 295.8 | 288.2 | 3.9 | +1.1 | +2.8 | 229.3 | 58.9 | 38.5 |
| east anglia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Apriri } 14 \\ & \text { Hayn } 14.1 \end{aligned}$ | 3.2 $\begin{aligned} & 3.2 \\ & 3.2\end{aligned}{ }^{\text {a }}$ ( |  | 18.1 <br> 17.9 <br> 17.6 <br> 1 |  | 0.4 0.3 0.3 | 21.4.4 21: 21:0 | $\begin{aligned} & 19.7 \\ & \text { an: } \\ & 222.5 \end{aligned}$ | 2.9 3.1 3.3 | $\xrightarrow{+0.9}$ | +i.9 $\begin{gathered}+0.9 \\ +1.2\end{gathered}$ | 16.4 17.5 18.6 | 3.3 3.9 3.9 | 2.0 |
|  | $\begin{aligned} & \text { July } 14 \\ & \text { Ausurs } 11 \\ & \text { September } 8 \end{aligned}$ |  |  |  | ¢ $\begin{gathered}4.5 \\ 5.8 \\ 5\end{gathered}$ | 0.5 2.7 2.3 | 21.9. |  | 3.5 <br> 3.6 <br> 3.8 | +1.2 $\begin{aligned} & +1.9 \\ & +1.2 \\ & +1.2\end{aligned}$ | +1.4 +1.1 +1.1 | 19.3 20.9 | +4.64 | - 1 |
|  | October $9 \ddagger$ <br> November 13 December 11 | ${ }_{4}^{4.1}$ |  |  | cos 5 | 1.7 0.7 |  |  | 40 4.4 4.4 | +1.5 +1.1 +1.2 | $+1 \cdot 2$ +1.3 +1.2 |  | ¢ 5 | $\frac{0.4}{0.5}$ |
| 1976 | $\begin{aligned} & \text { January } 8 \\ & \text { Fibrary } \\ & \text { Farch 11 } \end{aligned}$ | 4.9 4.9 4.9 |  |  | ¢:980 6 | 0.6 0.4 0.4 |  |  | ${ }^{4} \begin{aligned} & 46 \\ & 4.6 \\ & 46\end{aligned}$ | +1.5+1. <br> -0.4 <br> 0.4 | +1.3 +1.0 +0.4 | (24.7 | ¢ 6.34 | 2.5 |
|  | April 8 | 4.9 | 33.2 | 26.2 | 7.0 | 0.4 | 32.8 | 31.1 | 4.6 | $+0.2$ | - | 246 | 6.5 | 42 |
| SOUTH WEST |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1975 | $\begin{aligned} & \text { Apriil } 14 \\ & \text { Hap } \\ & \text { Jane } 12 \end{aligned}$ | ${ }_{4}^{4: 3}$ | 6.5 65.3 64.2 |  | -12.6 <br> 11.1 <br> 11.1 | 10.0 $1: 0$ |  | ¢6.8.8 6 | 4.0 4.3 4.4 | ( $\begin{aligned} & +2.4 \\ & +2.5 \\ & +2.8\end{aligned}$ | + $\begin{array}{r}+2.6 \\ +3.9 \\ +2.9\end{array}$ |  | 11.8 <br> $\substack{12, 12.6}$ <br> 1 | ${ }_{5}^{57}$ |
|  | $\begin{aligned} & \text { July } 14 \\ & \text { Aust } 11 \\ & \text { September B } \end{aligned}$ | 4.6 5 5 5 |  | 57.4 655.5 65 | $\underset{\substack{17.7 \\ 17 \% \\ 17.8}}{ }$ | 2.5 8.7 7.4 | co. $\begin{gathered}68.6 \\ 735 \\ 75.9\end{gathered}$ |  | ${ }_{5}^{4.9}$ | +4.7 +2.4 +2.4 | + $\begin{aligned} & \text { +3.6 } \\ & +3.4 \\ & +3.2\end{aligned}$ |  | 14.1 $\substack{15.7 \\ 15.7}$ | ${ }_{\substack{6.4 \\ 6.3 \\ 6.3}}$ |
|  | October $9 \ddagger$ <br> December 11 | ${ }_{\substack{5.5 \\ 5.9 \\ 6.9}}^{\text {c. }}$ | ¢ $\begin{gathered}85.4 \\ 95 \\ 94.2 \\ 94\end{gathered}$ | co. $\begin{gathered}60.4 \\ 70.3 \\ 73.2\end{gathered}$ | 19.0 20. 21.0 |  | ¢1.0 | ¢ 8 82. | cis$5 \cdot 3$ <br> $5 \cdot 8$ <br> $5 \cdot 6$ | +3.4 $\begin{aligned} & +3.4 \\ & +3.6 \\ & +3.6\end{aligned}$ | +2.8 $\begin{aligned} & \text { +2. } \\ & +3.5 \\ & +3.8\end{aligned}$ |  |  | $\frac{0.8}{0.9}$ |
| 1976 | $\begin{gathered} \text { January } 8 \\ \text { Reburray } 12 \\ \text { March 11 } \end{gathered}$ | $\begin{aligned} & 6.5 \\ & 6.6 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 100 \cdot 9 \\ & \text { an: } \\ & \text { 101: } \end{aligned}$ | $\begin{gathered} 78.4 \\ 79.4 \\ 78.3 \end{gathered}$ | lentis | 2.5 1.5 1.5 1 | $\begin{array}{r}98.4 \\ \text { 10.6 } \\ \text { 109.9 } \\ \hline 9.9\end{array}$ | 95999 9 | 6.0 6.2 6.2 | +2.6 | + $\begin{aligned} & \text { +3.6 } \\ & +3.9 \\ & +1.9\end{aligned}$ | 72.9 <br> $\substack{74.5 \\ \hline 4.5}$ | 20.0 21:4 21.4 | $\stackrel{98}{\square}$ |
|  | April 8 | 6.4 | 99.9 | 77.5 | 22.4 | 1.6 | 98.3 | 95.8 | 6.2 | -0.1 | +1.0 | 74.6 | 21.2 | 12.4 |
| WEST MIDLANDS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | (74.5 <br> 88.5 <br> 82.5 | 59.7 |  |  | (72.3 | co. $\begin{gathered}70.9 \\ 877 \\ 84.8\end{gathered}$ | 3.1 3.4 3.7 | ( $\begin{aligned} & +5.5 \\ & +7.6 \\ & +7.1\end{aligned}$ | ++4.3 <br> +5.1 <br> +6.5 |  | (ity | $\frac{10.2}{0.2}$ |
|  | July 14 Altust 11 Seppember 8 | ${ }_{\substack{4.3 \\ 5 \\ 5 \\ 5}}$ |  | 74.4.4 89.7 89.7 | 21.3 an:8 0,8 | c. 20: 16.4 16.4 | 99.5 19,5 104 | 93.6 193.9 13.9 | 4.1 4.5 4 |  | +7.6 + +6.3 +6.3 | cis $\begin{gathered}78.9 \\ 81.6\end{gathered}$ | 19.7 20:3 20, |  |
|  | October $9 \ddagger$ November 13 December 11 |  | (120:8 | 91.591.5 <br> 94.4 <br> 10. | 29.3 27.8 26.9 | 9.1 $\substack{9.1 \\ 4.2}$ | $\xrightarrow{111.7}$ | $\xrightarrow{111.1}$ | 4.9 5.9 5.2 | + $\begin{aligned} & +7.2 \\ & +3.6 \\ & +3.6\end{aligned}$ | +5.9 $\begin{gathered}+5 \\ +5.3 \\ +5.0\end{gathered}$ |  |  | $\frac{1.2}{0.8}$ |
| 1976 | $\begin{aligned} & \text { January } 88.12 \text { fabruary } \\ & \text { Febr } \\ & \text { March 11 } \end{aligned}$ | ¢ $\begin{gathered}5.7 \\ 5.6 \\ 5.6\end{gathered}$ | $\begin{aligned} & 19966 \\ & \text { 12907 } \end{aligned}$ | $\begin{gathered} 100 \cdot 8 \\ \text { 1001.5 } \\ \hline 99: 8 \end{gathered}$ | 28:8 | - 3.9 | $\begin{aligned} & 125 \cdot 75 \\ & \text { 12575 } \end{aligned}$ | $\begin{aligned} & 123: 929 \\ & \text { 125:9 } \end{aligned}$ | 5.4 5 5 5.4 5 | +4.5 +2.0 +2.0 | + $\begin{aligned} & +4.0 \\ & +1.6 \\ & +1.8\end{aligned}$ |  | 26.6. 27:9 26.9 | $\stackrel{13,3}{=}$ |
|  | April 8 | 5.5 | 125.5 | 97.6 | 27.9 | 2.2 | ${ }_{123} 3$ | 121.9 | 5.3 | $-2.0$ | -0.5 | 95.0 | 26.9 | 16.2 |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \multicolumn{5}{|l|}{UNEMPLOYED*} \& \multicolumn{7}{|l|}{UNEMPLOYED EXCLUDING SCHOOL-LEAVERS*} \& \multirow[t]{3}{*}{} <br>
\hline \& \& \& Of \& \& Schoor- \& Actual \& Seasonall \& Ily adjusted \& \& \& \& \& <br>
\hline \& $$
\begin{aligned}
& \text { Percen- } \\
& \text { tage } \\
& \text { ratet }
\end{aligned}
$$ \& $\begin{aligned} & \text { Total } \\ & \text { number }\end{aligned}$

(000's) \& Males
(000's) \& Females

(000's) \& | and |
| :--- |
| incluted |
| intal |
| (000's) | \& (000's) \& $\begin{aligned} & \text { Total } \\ & \text { number } \\ & \text { nen }\end{aligned}$

(000's) \& \[
$$
\begin{aligned}
& \text { Percen- } \\
& \text { tage } \\
& \text { ratet }
\end{aligned}
$$

\] \& | Shange <br> pineve <br> month <br> mont |
| :--- |
| (000's) | \&  \& Males

(000's) \& Females
(000's) \& <br>
\hline \multicolumn{14}{|l|}{EAST MIDLANDS} <br>

\hline  \& $$
\begin{aligned}
& 3 \cdot 2 \cdot \\
& 3 \cdot 2 \\
& 3.2
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 48,78 \\
& 488 \cdot 8 \\
& 48
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
39.7 \\
\text { 30.7. } \\
40.1
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 8.1 \\
& 8.8 \\
& 8.8
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 0.9 \\
& 0.6 \\
& 0.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 47.0 \\
& 477.8
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 45 \cdot 1 \\
& 50 \cdot 1 \\
& 50.1
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 3.0 \\
& 3.2 \\
& 3.3
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& +1.90 .9 \\
& +2.0 \\
& +2.0
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
+2 \cdot 1 \\
+2 \cdot 1 \\
+2 \cdot 1
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 37 \cdot 3 \\
& 39.7 \\
& 41 \cdot 2
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 7.8 \\
& 8.4 \\
& 8.9
\end{aligned}
$$

\] \& \[

\frac{5.7}{0.1}
\] <br>

\hline  \& $$
\begin{aligned}
& 3.8 \\
& 4.3 \\
& 4.3
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 56.5 \\
& 6551.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 4.5 \cdot 6 \\
& 49
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 12: 35 \\
& 155 \cdot 4 \\
& 15 \cdot 5
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 3.7 \\
& 9.7 \\
& 6.7
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
55.7 \\
58.4 \\
58.4
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
5.59 \\
58.9 \\
58.9
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \left.\begin{array}{l}
3.7 \\
3.9
\end{array}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
+5 \cdot 8 \\
+0.5 \\
+2.5
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& +3.6 \\
& +3.7 \\
& +3.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 44,9 \\
& 46 \cdot 8 \\
& 46
\end{aligned}
$$

\] \& (11.0. \& \[

$$
\begin{gathered}
4.9 \\
6.9 \\
60
\end{gathered}
$$
\] <br>

\hline $$
\begin{aligned}
& \text { October 9f } 9 \text {, } \\
& \text { Noverber } \\
& \text { December } 11
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 4.2 \\
& 4.2 \\
& 43
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 63.0 \\
& 655 \\
& 65.3
\end{aligned}
$$
\] \& 48.7

$\substack{49.5 \\ 51.8}$ \&  \& \[
$$
\begin{aligned}
& 3.3 \\
& 1.7 \\
& 1.4
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
59.7 \\
\text { si.7 } \\
63.9
\end{gathered}
$$
\] \&  \& 4.0

4.3 \& $$
\begin{aligned}
& +1.7 \\
& \begin{array}{l}
+1.9 \\
+2.3
\end{array}
\end{aligned}
$$ \& +1.5

+2.1
+1.9 \& 48.0
51.7
51.7 \& (12:6 \& $\frac{0.8}{1.4}$ <br>

\hline  \& $$
\begin{aligned}
& 4.7 \\
& 4.7 \\
& 4.6
\end{aligned}
$$ \& \[

$$
\begin{gathered}
71.6 \\
7174 \\
69 \cdot 4
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
56.4 \\
56.4 \\
54 \cdot 6 \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
15 \cdot 1 \\
\text { and } \\
15.8
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 1: 2 \\
& 1: 1 \\
& 0.8
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
70.3 \\
\text { and } \\
68 \cdot 6
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 67.8 \\
& \substack{67.5 \\
66,5}
\end{aligned}
$$

\] \& $\stackrel{4.5}{4.5} 4$ \&  \& \[

$$
\begin{aligned}
& +2.4 \\
& \begin{array}{l}
+1.7 \\
+0.6
\end{array}
\end{aligned}
$$
\] \& 53.5

s53.
52.2
51.6 \&  \& $\stackrel{6.9}{=}$ <br>
\hline April 8 \& 4.5 \& 68.6 \& 53.7 \& 14.9 \& 0.8 \& 67.8 \& 66.0 \& 4.4 \& -0.5 \& -0.6 \& 51.6 \& 145 \& 12.5 <br>
\hline \multicolumn{14}{|l|}{} <br>

\hline  \& $$
\begin{aligned}
& 3.5 \\
& 3.4 \\
& 3.5
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 70 \cdot 4 \\
& \substack{69.4 \\
70.9}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
59 \cdot 1 \\
589.5 \\
59,4
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
11 \cdot 3 \\
\substack{11 \cdot \\
11 \cdot 5}
\end{gathered}
$$

\] \& | 1.92 |
| :--- |
| $1: / 2$ |
| $1: 2$ | \& \[

$$
\begin{aligned}
& 68.5 \\
& 68.5 \\
& 69.3
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 3.3 \\
& 3.4 \\
& 3.6
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& +2.4 \\
& \begin{array}{l}
+3.4 \\
+3.7
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& +1.7 \\
& +2.7 \\
& +3.3
\end{aligned}
$$

\] \& | 55.9 |
| :---: |
| 59.9 |
| 61.8 | \& 10.4

110

11.9 \& $$
\stackrel{12 \cdot 1}{=}
$$ <br>

\hline $$
\begin{gathered}
\text { Julv } 14 \\
\text { Ausut } 11 \\
\text { Spoperer ber } 8
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 3: 9 \\
& 4.8 \\
& 4.8
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 78.5 \\
& 979 \\
& 97.6
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 14 \cdot 5 \\
& \text { an: } \\
& 21 \cdot 9
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 3.7 \\
& 17.7 \\
& 12.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 749.9 \\
& 88.7 \\
& 85 \cdot 6
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 79.0 \\
& 88.2 \\
& 86 \cdot 5
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 3.9 \\
& 4.0 \\
& 4.2
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& +5.3 \\
& +3.3 \\
& +4.3
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& +4.2 \\
& +4.4 \\
& +4.3
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 65.5 \\
& \substack{97.7 \\
70.7}
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 10.1 \\
& 0.1 \\
& 0
\end{aligned}
$$
\] <br>

\hline $$
\begin{aligned}
& \text { October } 9 \ddagger \\
& \text { Not } \\
& \text { December } 13
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 4: 8 \\
& 5: 8
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
97.15 \\
\text { 10:5 } \\
1006
\end{gathered}
$$

\] \&  \& \[

$$
\begin{aligned}
& 20.6 \\
& 20.6 \\
& 20.1
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 6.6 \\
& .3 .7 \\
& 2.7
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
904 \\
99.4 \\
98 \cdot 9
\end{gathered}
$$
\] \&  \& 4.5

4.9 \& + $\begin{gathered}+4.4 \\ +3.7 \\ +3.7\end{gathered}$ \& + $\begin{aligned} & +3.9 \\ & +4.4 \\ & +4.1\end{aligned}$ \&  \& \begin{tabular}{l}
17.0 <br>
$\substack{19.3 \\
19.1}$ <br>
\hline

\end{tabular} \& \[

\frac{0.2}{1.0}
\] <br>

\hline  \& $$
\begin{gathered}
5.4 \\
5.4 \\
5 \cdot 3
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 109.39 .7 \\
& 109
\end{aligned}
$$

\] \& - 87.4 \& \[

$$
\begin{aligned}
& 219.9 \\
& \begin{array}{l}
21: 9 \\
22: 6
\end{array}, ~
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2.7 \\
& \begin{array}{l}
2.2 \\
1.5
\end{array}, ~
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 106.7 \\
& \text { 1066 } \\
& \text { 106. }
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
105.1 \\
\text { 1055.1. } \\
\text { 10. }
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
5.0 \\
5.0 \\
5.1
\end{gathered}
$$
\] \& + $\begin{gathered}+3.2 \\ -3.5 \\ -1.5\end{gathered}$ \& + $\begin{aligned} & +3.7 \\ & +3.4 \\ & +1.6\end{aligned}$ \&  \& 20.1 \& $\stackrel{11.9}{=}$ <br>

\hline April 8 \& $5 \cdot 3$ \& $107 \cdot 9$ \& ${ }^{84} 8$ \& 23.0 \& 2.3 \& $105 \cdot 6$ \& 1034 \& 5.1 \& -0.3 \& +0.4 \& 81.8 \& 21.6 \& 18.6 <br>
\hline \multicolumn{14}{|l|}{NORTH WEST} <br>

\hline  \& $$
{ }_{4.9}^{4.9}
$$ \& \[

$$
\begin{aligned}
& 14170 \\
& \text { in } 340
\end{aligned}
$$
\] \&  \& 21:4 $\begin{aligned} & \text { 21: } \\ & \text { 21:9 } \\ & \text { a }\end{aligned}$ \& 4.2

4.1 \& $$
\begin{aligned}
& 127 \cdot 5 \cdot 5 \\
& 13519 \\
& 139
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 12400 \\
& 135: 0 \\
& 1372
\end{aligned}
$$
\] \& 4.5

4.9

4.9 \& (ty.7 | + |
| :---: |
| +5.0 |
| +5.2 | \& + $\begin{aligned} & +4.3 \\ & +5.4 \\ & +6.4\end{aligned}$ \& - \&  \& \[

\frac{16.0}{0.2}
\] <br>

\hline  \& $$
\begin{aligned}
& 5.5 \\
& 6.5 \\
& 6.3
\end{aligned}
$$ \& \[

$$
\begin{gathered}
152.8 \\
\left.\begin{array}{c}
1787 \\
17442
\end{array}\right)
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 124.1 \\
& \text { 年 } 137.0 \\
& 137.2
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 28.7 \\
& \text { an7. } \\
& 37.0
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2 \cdot 8, \\
& 20.5 \\
& 20.4
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 135 \cdot 1 \\
& 1458-2 \\
& 158
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1468 \\
& \text { 196 } \\
& 1549
\end{aligned}
$$
\] \& $5 \cdot 3$

$5 \cdot 5$

$5: 5$ \& $$
\begin{gathered}
+9.6 \\
+3.6 \\
+4.7
\end{gathered}
$$ \& + $\begin{gathered}+7.6 \\ +5.8 \\ +5.8\end{gathered}$ \& 121.0

121.6
126.6

1 \&  \& $$
\begin{aligned}
& 15 \cdot 6 \\
& 16.6
\end{aligned}
$$ <br>

\hline $$
\begin{aligned}
& \text { October 9ł } 9 \ddagger \\
& \text { November } 13 \\
& \text { December } 11
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 6.1 \\
& 6.2 \\
& 6.4
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { 170.9} \\
& \text { int: } \\
& \hline 77: 8
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
135 \cdot 6 \\
\substack{137.6 \\
142: 20}
\end{gathered}
$$

\] \&  \& \[

$$
\begin{gathered}
11.4 \\
\substack{1.4 \\
6.1}
\end{gathered}
$$
\] \& (159.6 \& 161.0

17474
1740 \& 5.8
6.0
6.2 \& + $\begin{gathered}+6.4 \\ +6.6 \\ +6.6\end{gathered}$ \&  \& 131.1
135
1305
10.9 \&  \& $\stackrel{2.5}{0.9}$ <br>

\hline  \& $$
\begin{aligned}
& 6 \cdot 8 \\
& 6.8 \\
& 6.7
\end{aligned}
$$ \& \[

$$
\begin{gathered}
199.3 \\
\text { 18985 } \\
\hline 85
\end{gathered}
$$
\] \&  \& 38.7

as.2.
38.7 \& 6.0
4.8

3.8 \& (183.3 \& $$
\begin{aligned}
& 177.4 \\
& \text { 177: } \\
& 1776
\end{aligned}
$$ \& 6.4

6.4

6.4 \& +3.4 $\begin{gathered}\text { +1. } \\ -1.0 \\ \text { +10 }\end{gathered}$ \&  \&  \& | 351 |
| :--- |
| s.2 |
| 36.4 |
| 6.4 | \& $\stackrel{20.1}{=}$ <br>

\hline April 8 \& 6.6 \& $185 \cdot 3$ \& $146 \cdot 4$ \& 38.9 \& 3.2 \& 182.1 \& 178.6 \& 6.4 \& +1.0 \& $+0.4$ \& 141.7 \& 36.9 \& 23.9 <br>
\hline \multicolumn{14}{|l|}{North} <br>

\hline  \& ${ }_{\substack{5.4 \\ 5.5 \\ 5}}^{\text {5 }}$ \& \[
$$
\begin{aligned}
& 70.1 \\
& 710 \cdot 9
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
577 \\
58 \\
58.4
\end{gathered}
$$

\] \&  \&  \& 67.5 6 68.4 68.8 \&  \& ¢ | 5.1 |
| :---: |
| 5.6 |
| 5.6 | \& \[

$$
\begin{gathered}
+0.9 .9 \\
+2.5 \\
+2.5
\end{gathered}
$$
\] \& +1.1

+1.7
+2.4 \& ¢ $\begin{gathered}59.1 \\ 59.1 \\ 59\end{gathered}$ \& (12.2 \& ${ }^{8.6}$ <br>

\hline  \& $$
\underset{\substack{6.2 \\ 7.0}}{\substack{2 \\ \hline}}
$$ \& \[

$$
\begin{aligned}
& 79.9 \\
& \text { g.9.7 } \\
& 91 \cdot 2
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
62 \cdot 7 \\
6998
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 17.2 \\
& \begin{array}{l}
17.0 \\
21: 4
\end{array}
\end{aligned}
$$

\] \& (6.7 $\begin{aligned} & 6.7 \\ & 13.0 \\ & 13.0\end{aligned}$ \& \[

$$
\begin{aligned}
& 73 \cdot 2 \\
& 78: 3 \\
& 78: 3
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
7 \cdot 0 \\
78: 8 \\
78.9
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
5 \cdot 9 \\
5 \cdot 9 \\
6 \cdot 9
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& +3.5 \\
& +2.5 \\
& +2.5
\end{aligned}
$$
\] \& +3.2

+2.3

+2.1 \& $$
\begin{aligned}
& 61 \cdot 1 \cdot \\
& 6615
\end{aligned}
$$ \&  \& \[

$$
\begin{aligned}
& 7.4 \\
& 6.7 \\
& 7.7
\end{aligned}
$$
\] <br>

\hline $$
\begin{aligned}
& \text { October 9ұ } \\
& \text { Nover } \\
& \text { December } 13
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 6.8 \\
& 6.8 \\
& 6.8
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 88.0 \\
& 87.5 \\
& 88.5
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
67 \cdot 8 \\
678.5
\end{gathered}
$$

\] \&  \& \[

$$
\begin{aligned}
& 7.7 \\
& \substack{4.6}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 809909 \\
& 05 \cdot 2 \\
& 850
\end{aligned}
$$

\] \& \[

$$
\begin{array}{ll}
81 \cdot 3 \\
803 \\
835
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 6 \cdot 3 \\
& 6.4 \\
& 6.6
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
+2.4 \\
+2.4 \\
+2.0
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& +1.8 \\
& +2.2 \\
& +2 \cdot 1
\end{aligned}
$$
\] \& 64.7

65.5
66.6 \& 16.6

$\substack{78.8 \\ 18.7}$ \& $$
\frac{1 \cdot 3}{1 \cdot 0}
$$ <br>

\hline $$
\begin{gathered}
\text { Pavary } 8 \\
\text { Pebrary } 12 \\
\text { March } 111
\end{gathered}
$$ \& \[

\frac{7.1}{7.10}

\] \& \[

$$
\begin{aligned}
& 94.7 \\
& 9.7 \\
& 9.7
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
72 \cdot 6 \\
6089
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 21.5 \\
& \begin{array}{l}
21,9
\end{array},
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 3: 4 \\
& 2: 4 \\
& 1.8
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 90.7 \\
& \text { an: } \\
& 8.9
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 86 \cdot 3 \\
& 875 \cdot 5 \\
& 87 \cdot 1
\end{aligned}
$$
\] \& 6.6

6.7
6.7 \& +1.0
+1.2
-1.4 \& +1.7
+1.4
+0.6 \&  \&  \& $\stackrel{8.8}{=}$ <br>
\hline April 8 \& 7.1 \& 91.8 \& 69.5 \& 22.3 \& 1.6 \& 90.2 \& 89.0 \& 6.9 \& +1.9 \& $+0.9$ \& 67.7 \& $21 \cdot 3$ \& 11.2 <br>
\hline
\end{tabular}

|  |  | UNEMPLOYED* |  |  |  |  | UNEMPLOYED EXCLUDING SCHOOL-LEAVERS* |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Of which: |  | $\qquad$ | Actual | Seasonally adjustedll |  |  |  |  |  |  |
|  |  | Percentage rate $\dagger$ <br> per cent | $\begin{array}{l}\text { Total } \\ \text { number }\end{array}$ <br> (000's) | Males (000's) | Females (000's) |  |  | $\begin{aligned} & \text { Total } \\ & \text { number } \\ & \text { and }\end{aligned}$ (000's) | Percentage rate $\dagger$ <br> per cent | Change since previous month <br> (000's) |  | Males <br> (100's) | Females (000's) |  |
| wales |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1975 | $\begin{gathered} \text { Aprivi1 } 14 \\ \text { Hand } 12 \end{gathered}$ | $\begin{gathered} 5.0 \\ 5 \\ 5.0 \\ 5 \end{gathered}$ | $\begin{gathered} 51 \cdot 0 \\ 510 \\ 50.8 \end{gathered}$ | $\begin{aligned} & 41 \cdot 2 \\ & \begin{array}{l} 41: \\ 41 \cdot 4 \end{array} \end{aligned}$ | $\begin{aligned} & 9.8 \\ & 9.7 \\ & 9.3 \end{aligned}$ | $\begin{aligned} & 2.2 \\ & 1.6 \\ & 1 \cdot 2 \end{aligned}$ | $\begin{aligned} & 48,9 \\ & 49.8 \\ & 49 \cdot 6 \end{aligned}$ | $\begin{aligned} & 47.9 \\ & \substack{50.9 \\ 53.2} \end{aligned}$ | $\begin{gathered} 4.7 \\ 5.0 \\ 5.2 \end{gathered}$ | $\begin{aligned} & +2.5 \\ & +3.5 \\ & +2.3 \end{aligned}$ | $\begin{aligned} & +2.0 \\ & +2.2 \\ & +2.6 \end{aligned}$ | $\begin{aligned} & 39.1 \\ & \text { Sn } \\ & 43.4 \end{aligned}$ |  | $8.5$ |
|  | $\begin{aligned} & \text { Julv } 14 \\ & \text { Sevst } 11 \\ & \text { Sepperber 8 } \end{aligned}$ | $\begin{aligned} & 5 \cdot 6 \\ & 6.6 \\ & 6.7 \end{aligned}$ | $\begin{gathered} 5972 \\ 69.1 \\ 69.1 \end{gathered}$ | $\begin{aligned} & 4.7 .7 \\ & 53.0 \\ & 530 \end{aligned}$ | $\begin{aligned} & 12.15 \\ & 16.5 \\ & 16 \cdot 1 \end{aligned}$ | $\begin{gathered} 3.5 \\ \hline 1,6 \\ 9.6 \end{gathered}$ | $\begin{gathered} 57,4,6 \\ 5996 \\ 59.9 \end{gathered}$ |  | $\begin{gathered} 5.5 \\ 5.5 \\ 5.9 \end{gathered}$ | $\begin{aligned} & +3.6 \\ & +1.6 \\ & +1.9 \end{aligned}$ | $\begin{gathered} +2.9 .9 .7 \\ +2.5 \end{gathered}$ | 45.7 48.8 48.8 | 11.1 1116 11.9 | $\begin{gathered} \frac{72}{7,1} \\ 74 \end{gathered}$ |
|  | October $9 \ddagger$ No December 13 | $\begin{aligned} & 6: 8 \\ & \substack{6: 9 \\ 7.1} \end{aligned}$ | $\begin{aligned} & 69 \cdot 3 \\ & 70 \cdot 9 \\ & 70.9 \end{aligned}$ | $\begin{gathered} 53: 8 \\ 575: 2 \\ 57.2 \end{gathered}$ | $\begin{aligned} & 15.57 \\ & \hline 15.5 \\ & \hline 15.7 \end{aligned}$ | $\begin{gathered} 5 \cdot 2 \\ \substack{3 \cdot 1 \\ 3 \cdot 1} \end{gathered}$ | $\begin{aligned} & 64.1 \\ & 67.1 \\ & 69.8 \end{aligned}$ | $\begin{gathered} 64.2 \\ \substack{67 \cdot 2 \\ 69 \cdot 5} \end{gathered}$ | 㐌:38 | + $\begin{gathered}+3.5 \\ +3.5 \\ +2.5\end{gathered}$ | +2.4 $\begin{gathered}\text { +2. } \\ +3.0 \\ +3.0\end{gathered}$ |  |  | $\frac{1.2}{0.7}$ |
| 1976 | $\begin{gathered} \text { January } \\ \text { Hebrary } 12 \\ \text { Hararch 11 } \end{gathered}$ | $\begin{gathered} 7.5 \\ 7.4 \\ 7.2 \end{gathered}$ | 77.2 74.1 74.3 | $\begin{aligned} & 60.5 \\ & \substack{995 \\ 57.7} \end{aligned}$ | $\begin{aligned} & 16.7 \\ & \text { and } \\ & 16.6 \end{aligned}$ | 2.9 1.9 1.9 | $\begin{gathered} 74.3 \\ \substack{73.6 \\ 72.4} \end{gathered}$ | $\begin{aligned} & 70.5 \\ & 710.5 \\ & 70.4 \end{aligned}$ | $\begin{aligned} & 6 \cdot 9 \\ & 6 \cdot 9 \\ & 6.9 \end{aligned}$ | +0.0 + | +1.1 $\begin{gathered}+1 . \\ +0.3 \\ +0.3\end{gathered}$ | ¢56.9 | 14.6. 15 15.3 | 9.6 |
|  | April 8 | 7.2 | 73.9 | 57.4 | 16.5 | 1.5 | 72.4 | 71.5 | 7.0 | $+1.1$ | +0.4 | 55.8 | 15.7 | 13.0 |
| scotland |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Apri } 14 \\ & \text { Mar } 14 \\ & \text { Hune } 9 \end{aligned}$ | $\begin{aligned} & 4.5 \\ & 4.5 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & 97 \cdot 2 \\ & 970 \\ & 99: 8 \end{aligned}$ | $\begin{gathered} 75 \cdot 3 \\ \substack{76.5} \\ 76 \cdot 5 \end{gathered}$ | 212:8 22:3 23:3 | 1.6 1.7 1.7 | $\begin{gathered} 95 \cdot 6 \\ 955.7 \\ 97.1 \end{gathered}$ | 93.7 9387 1037 | 4.3 48 48 | +1.8 $\begin{gathered}\text { +5. } \\ +5.0 \\ +5.0\end{gathered}$ | ( $\begin{gathered}\text { +2.6. } \\ +3.5 \\ +3.9\end{gathered}$ | 73.5 7962 796 | 20.2 20.5 20.1 | $\frac{7.8}{1.8}$ |
|  | $\begin{aligned} & \text { July } 14 \\ & \substack{\text { Aubust } \\ \text { September } \\ \hline} \end{aligned}$ | $\begin{gathered} 5.7 \\ \substack{5.9 \\ 5.6} \end{gathered}$ | $\begin{gathered} 122.8 \\ \text { and } \\ 1214 \end{gathered}$ | $\begin{aligned} & 92 \cdot 2 \\ & 95.2 \\ & 91 \cdot 6 \end{aligned}$ | 30.5 <br> 31.7 <br> 29.8 <br>  | $\xrightarrow{16.0} 9$ | $\begin{aligned} & 106 \cdot 8 \\ & \substack{112.2 \\ 12 \cdot 1} \end{aligned}$ | $\begin{aligned} & 110: 8 \\ & \substack{112: 8 \\ 115 \cdot 5} \end{aligned}$ | 5.1 5.2 5.3 | +7.1 +2.0 +2.7 | $\begin{aligned} & \begin{array}{l} +5.7 \\ +4.7 \\ +3.9 \end{array} \end{aligned}$ |  | 25.7 20.6 27.2 |  |
|  | October $9 \ddagger$ November 13 December 11 | $\begin{gathered} 5.7 \\ 5.9 \\ 6.1 \end{gathered}$ | $\begin{aligned} & 123.2 \\ & \text { n27. } \\ & 1310 \end{aligned}$ | ¢ |  |  |  | (120.6 | ${ }_{\substack{5.6 \\ 5 \\ 5.9}}$ | + $\begin{aligned} & +5.9 \\ & + \text { +4.7 } \\ & +2.9\end{aligned}$ | + $\begin{aligned} & +3.3 \\ & +4.2 \\ & +4.2\end{aligned}$ | 991.6 | 29.0. 30.5 31.3 | $\stackrel{2.6}{-}$ |
| 1976 | $\begin{gathered} \text { January } \\ \text { Hebrary } \\ \text { Harch } 112 \end{gathered}$ | $\begin{aligned} & 6 \cdot 9 \\ & 6.8 \\ & 6.7 \end{aligned}$ |  | $\begin{gathered} 111,2 \\ \substack{1086 \\ 107 \cdot 3} \end{gathered}$ | $\begin{aligned} & 389.9 \\ & 378 \\ & 37 \end{aligned}$ | 10.0 6.3 4.9 | $\begin{gathered} 140.1 \\ \substack{140.4 \\ 140 \cdot 2} \end{gathered}$ |  | 6.1 6.2 6.3 | + $\begin{aligned} & +3.0 \\ & +2.9 \\ & +1.4\end{aligned}$ | + $\begin{aligned} & +3.5 \\ & +3.5 \\ & +2.4\end{aligned}$ | (9.5.5 | 3.7 <br> $\substack{37 . \\ 34.2}$ <br>  | 12.1 |
|  | April 8 | 6.7 | $145 \cdot 6$ | 107.9 | 37.6 | ${ }^{3.8}$ | 141.8 | $139 \cdot 9$ | 6.5 | +4.4 | +2.9 | 1049 | 35.0 | 21.9 |
| northern ireland |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1975 | $\begin{gathered} \text { Apri } 14 \\ \text { Hand } 12 \\ \text { Hune } 9 \end{gathered}$ | $\begin{aligned} & \frac{7.1}{7} \\ & 7.2 \\ & 7.2 \end{aligned}$ | $\begin{aligned} & \begin{array}{c} 36 \cdot 8 \\ 37 \cdot 6 \\ 37 \cdot 6 \end{array} \end{aligned}$ | 26.9 27.1 27.1 | ( $\begin{gathered}9.9 \\ 10.9 \\ 10.5\end{gathered}$ | 11.6 | 3.9 <br> $\begin{array}{l}35.7 \\ 36.0\end{array}$ | 34.4 $\begin{aligned} & 365 \\ & 37.5\end{aligned}{ }^{\text {a }}$ ( | $\underset{7}{7.6}$ | +1.8 $\begin{gathered}+1.8 \\ +2.0 \\ +1.0\end{gathered}$ | +1.4 +1.4 +1.6 | ${ }_{\substack{25.2 \\ \text { 27.1. }}}^{\text {27. }}$ |  | $\stackrel{3.3}{0.9}$ |
|  | July 14 Ausust 11 September 8 | $\begin{gathered} 8: 8 \\ 9: 4 \\ 9: 3 \end{gathered}$ |  | coly31.5 <br> 33 <br> $33 \cdot 7$ | (14.2 | 6.9 <br> 6.3 <br> 8 | $\begin{aligned} & 38: 8 \\ & \text { 31:6} \\ & 42: 3 \end{aligned}$ | 38.7 31.4. 42.8 | 7.4 7.9 8.2 | +1.2. +2.7 +1.4 +1.4 | +1.5 +1.6 +1.8 |  | 10.9 $\substack{11.6 \\ 12.0}$ |  |
|  | Ctcober $9 \ddagger$ Nover December 11 | $\begin{aligned} & 9: 3 \\ & 9: 4 \\ & 9: 3 \end{aligned}$ |  | $\begin{gathered} 33.7 \\ \text { s.7. } \\ 33.8 \end{gathered}$ | $\begin{aligned} & 15.0 \\ & { }_{4}^{44} 4 \end{aligned}$ | 4.34 3:9 2, |  | 45.2 458 458 | \% $\begin{aligned} & 8.7 \\ & 8.8 \\ & 8.8\end{aligned}$ | +2.4 | +2.1 +1.5 +1.0 | (32.4 |  | $\frac{2.5}{0.2}$ |
| 1976 | $\begin{gathered} \text { January } 8 \\ \left.\begin{array}{c} \text { Fancrary } \\ \text { March 11 } \end{array} \right\rvert\, \end{gathered}$ | $\begin{aligned} & 9: 9 \\ & 9: 7 \\ & 9: 7 \end{aligned}$ | $\begin{aligned} & 51.4 \\ & 51.4 \\ & 50: 3 \end{aligned}$ |  | $\begin{aligned} & 15 \cdot 3 \\ & \text { s.3. } \\ & 15 \cdot 4 \end{aligned}$ | ${ }_{1}^{2.7}$ |  | 47.0 478.6 48.0 | 9.0 9.2 9.2 | + $+\begin{aligned} & +1.2 \\ & +0.6 \\ & +0.4\end{aligned}$ | + $+\begin{aligned} & +0.6 \\ & +0.6 \\ & +0.7\end{aligned}$ | ( $\begin{aligned} & 33.0 \\ & \text { 33,4 } \\ & 33\end{aligned}$ | 14.0 14.2 14.4 1 | $\frac{6.6}{0.1}$ |
|  | April 8 | 9.6 | 49.9 | 35.0 | 14.9 | 1.4 | 48.5 | 48.0 | 9.2 | - | +0.4 | 33.8 | 14.2 | 7.0 |
| * Excludes adul students registered for vacation employment. <br>  <br>  <br>  <br>  <br> II The seasonally adi iusted series has been casiculated as described on page 267 of the March 1976 issue of the Gazette. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Tabele 107 |  |  |  |  |  |  |  |  |  | Housands |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | great britain* |  |  |  |  | united kingdom* |  |  |  |  |
|  |  |  |  | $\begin{gathered} \text { Over } 4 \\ \text { aved } \\ \text { and one } \\ \hline \end{gathered}$ | Totalt |  |  | $\begin{gathered} \text { Overef } \\ \text { azed } \\ \text { ander } \\ \text { zuder } 0 \end{gathered}$ |  | Totalt |
|  | $\underset{\substack{172 \\ 7 \\ 7 \\ \hline 10}}{ }$ | $\underset{\substack{11 \\ 10}}{ }$ |  | 97 97 |  | ${ }_{158}^{179}$ | $\begin{aligned} & 11 \\ & 10 \end{aligned}$ | $\substack { \text { 4, } \\ \begin{subarray}{c}{450 \\ 460{ \text { 4, } \\ \begin{subarray} { c } { 4 5 0 \\ 4 6 0 } } \end{subarray}$ | $\stackrel{9}{9}$ | $\substack{748 \\ 721010}$ |
| $\substack{\text { uivis } \\ \text { sisember } \\ \text { Selemer } 13}$ | $\underset{\substack { \text { 278 } \\ \begin{subarray}{c}{187 \\ 187{ \text { 278 } \\ \begin{subarray} { c } { 1 8 7 \\ 1 8 7 } }\end{subarray}}{ }$ | ${ }_{12}^{11}$ |  | - | 7719 <br> 793 <br> 90 | $\underset{\substack{186 \\ 188}}{\substack{185}}$ | ${ }_{\substack{11 \\ 12}}^{12}$ |  | , 108 | coin |
|  |  | $\underset{\substack{13 \\ 11}}{12}$ |  | - | (int |  | $\underset{\substack{13 \\ 11}}{\substack{11 \\ 1}}$ |  | (108 | (ey |
|  | $\begin{gathered} 183 \\ \substack{183 \\ 1707} \end{gathered}$ | $\begin{aligned} & 11 \\ & \substack{10 \\ 10 \\ 10} \end{aligned}$ |  | $\begin{aligned} & 1,13 \\ & \substack { 113 \\ \begin{subarray}{c}{13 \\ 1{ 1 1 3 \\ \begin{subarray} { c } { 1 3 \\ 1 } } \end{aligned}$ | 923 $\substack{923 \\ 908}$ 908 |  | $\begin{aligned} & 11 \\ & \frac{11}{11} \\ & 11 \end{aligned}$ |  | $\begin{gathered} 1155 \\ \substack{115 \\ 115} \\ \hline 15 \end{gathered}$ |  |
| , May | ${ }_{13}^{197}$ | $\stackrel{10}{10}$ | ${ }_{5}^{569}$ | 1 | ${ }_{73}{ }^{89}$ | $\stackrel{1}{186}$ | 9 | ${ }_{601}^{60}$ | 111 | ${ }_{812}^{880}$ |
| cill | $\underset{\substack{172 \\ \text { dico }}}{\substack{18}}$ | $\underset{\substack{10 \\ 11}}{10}$ | $\underset{\substack { 491 \\ \begin{subarray}{c}{452{ 4 9 1 \\ \begin{subarray} { c } { 4 5 2 } } \\{50}\end{subarray}}{ }$ | (108 |  | (178 | ${ }_{11}^{10}$ |  | 110 110 110 | ¢ |
|  | $\underset{\substack{178 \\ 138 \\ 184}}{ }$ | $\stackrel{11}{10}$ |  |  |  |  | $\stackrel{10}{18}$ |  | $\underset{\substack{110 \\ 112 \\ 112}}{ }$ |  |
| ${ }^{1977}$ Inatiay 8 | $\underset{\substack { 152 \\ \begin{subarray}{c}{124{ 1 5 2 \\ \begin{subarray} { c } { 1 2 4 } } \\{124}\end{subarray}}{ }$ | 108888 | ¢ |  | (790 | - | \% | 537 | $\underset{\substack{114 \\ 109}}{109}$ | $\xrightarrow{\substack{761 \\ 715}}$ |
|  | (129 | $\stackrel{8}{7}$ |  | $c104999$ |  | - ${ }_{1184}^{138}$ | ${ }_{7}^{8}$ |  | - 106 | ¢99\% |
| cose |  | \% | (314 | ${ }^{96}$ |  |  | \% | $\underset{\substack { 337 \\ \begin{subarray}{c}{39 \\ 300{ 3 3 7 \\ \begin{subarray} { c } { 3 9 \\ 3 0 0 } }\end{subarray}}{ }$ | \% | ¢ |
| Octebe | $\underset{\substack{127 \\ 106}}{12}$ | $\stackrel{.}{8}$ |  | 921 | cist | - ${ }_{112}^{112}$ | , | (306 | 9, | (tay |
|  |  |  |  |  | ¢ |  |  |  |  |  |
|  | (120 | $\frac{8}{7}$ |  | 939 | (en | (148 | ${ }_{7}^{8}$ |  | 9, | (tat |
|  | 151 <br> $\substack{196 \\ 163}$ <br> 18 | $\stackrel{8}{9}$ | (in |  | (tay | - | $\stackrel{8}{9}$ | $\underset{\substack { 35 \\ \begin{subarray}{c}{35 \\ 388{ 3 5 \\ \begin{subarray} { c } { 3 5 \\ 3 8 8 } }\end{subarray}}{ }$ | 900 |  |
| $\begin{aligned} & \text { October } 14 \ddagger \\ & \text { November } 11 \ddagger \\ & \text { December } 9 \ddagger \end{aligned}$ | $\underset{\substack{165 \\ \hline \\ \hline \\ \hline}}{ }$ | ; | ${ }_{3}^{3}$ | 9 | ${ }_{627}^{627}$ | ${ }_{760}$ | ? | ${ }_{37}^{377}$ | 98 | ${ }_{665} 65$ |
|  | ${ }_{162}^{164}$ | ${ }_{9}^{10}$ | ${ }_{609}^{465}$ | 9 |  | ${ }_{168}^{168}$ | $\stackrel{10}{9}$ | ${ }_{5}^{535}$ | ${ }_{9}^{\text {g, }}$ | ¢ |
|  | 188 180 180 | ? | $\underset{\substack{540 \\ 561}}{\substack{510}}$ | (100 | (i8 ${ }_{\substack{88 \\ 888}}$ | $\underset{197}{197}$ | ? |  | (100 | ¢ |
|  |  | ${ }_{12}^{11}$ |  | - |  |  | ${ }_{12}^{11}$ |  |  | ${ }_{\text {c }}{ }^{1,196}$ |
|  |  | ${ }_{12}^{12}$ |  | ${ }_{\text {c }}^{110}$ | ${ }^{1.1098}$ |  | ${ }_{\substack{12 \\ 12}}^{12}$ | ( | $\underset{\substack { \text { che } \\ \begin{subarray}{c}{112 \\ 120{ \text { che } \\ \begin{subarray} { c } { 1 1 2 \\ 1 2 0 } } \\{120}\end{subarray}}{ }$ |  |
| (17\% Reary | (196 | ${ }^{11}$ |  | $\underset{\substack{122 \\ 122 \\ 122}}{12}$ | ${ }_{\substack{\text { a }}}^{1,2,252}$ | ( | ¢ | $\xrightarrow{973}$ | $\underset{\substack{\text { a }}}{\substack{124 \\ 124 \\ 124}}$ |  |
| Apris | 199 | 11 | 900 | 121 | ${ }_{1}^{1,231}$ | 206 <br> 209 | 11 | 941 | ${ }_{123}^{124}$ | 1,281 |
|  |  |  |  |  |  |  |  |  |  |  |

industrial analysis (excluding school-leavers): * Great Britain

occupational analysis: numbers registered at employment offices in Great Britain






|  | Under 18 | 18 to 19 | 20 to 29 | 30 to 39 | 40 to 49 | 50 to 59 | 60 and over | Totall |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| males |  |  |  |  |  |  |  |  |
| 1970 July | 20.2 | 29.6 | $102 \cdot 6$ | 72.4 | 73.3 | 74.6 | 95.0 | 467.7 |
| 1971 January | ${ }_{31}^{22 \cdot 4}$ | 34.1 44.5 | 13559 | 1950．0 | ${ }_{959.4}^{89.4}$ | ${ }_{92}^{88.6}$ | 106.4 107.0 | ${ }_{\substack{572.1 \\ 623}}$ |
| 1972 January＊ | － 33.9 | 517.7 47 | ${ }_{\text {202 }}^{2026}$ |  | 120.7 1001 | 113.0 100.3 | ${ }_{1}^{1237} 1$ | 779．8 |
| 1973 January | ${ }^{28.1}$ | 48.9 <br> 8.9 | $\xrightarrow{163.7} 1$ | 103．4 | ${ }_{68} 97.7$ | ${ }_{7}^{101.5}$ | ${ }_{103.7}^{121.1}$ | （6006 |
| 1974 Januaryt | 21.2 | 32.4 | 120.3 | 72．6 | 65.9 | 73：5 | 94.4 | 480.3 |
| 1975 Jjauaryt | 61.3 | 80.9 | 2419 | 123：2 | 99.4 | 95.9 | 112．3 | 8149 |
| 1976 January $\ddagger 5$ | 57.5 | ${ }^{73} 0$ | 297.5 | 168.5 | $130 \cdot 0$ | 123.2 | 131.6 | 981.3 |
| 1970 July |  |  |  | 15.5 | 15.7 | 16.0 | 20.3 | 1000 |
| 1971 January | 5.0 | 7.1 | 23.8 24.9 | 16.6 16.0 | 15.6 15.2 | ${ }_{14}^{15 \cdot 5}$ | 17\％ | 1000 1000 |
| 1972 January＊ | ${ }_{5.2}^{4.3}$ | 9.6 | 26.0 24.9 | 17．2 | 15.5 15.0 | 14.5 <br> 148 | $\underset{17,4}{15 \cdot 8}$ | 1000 <br> 1000 |
| 1973 January | ${ }_{3}^{4.5}$ | 6.1 | 224：6 | ${ }_{145}^{14.6}$ | 14.8 14.6 | $\underset{\substack{15.4 \\ 16.5}}{ }$ | ${ }_{22}^{18.3}$ | 1000 <br> 1000 <br> 100 |
| 1974 Januaryt | 4.4 | 6.7 | 25.1 | 15．i | 13．7 | $15 \cdot 3$ | 19.6 | 1000 |
| 1975 Januaryt | 7.5 | 9.9 | 29.7 | 15.1 | 12.2 | 11.8 | 13.8 | 1000 |
| 1976 January ${ }^{\text {¢ }}$ | 5.9 | 7.4 | ${ }^{30.3}$ | 17.2 | ${ }^{13} 3$ | 12.6 | $13 \cdot 4$ | 1000 |
| females |  |  |  |  |  |  |  |  |
| 1970 July | 11.0 | 11.2 | ${ }^{23} 3$ | 7.9 | 11.2 | 16.0 | 0.5 | 81.2 |
| 1971 January |  | 13.2 16.7 | － 29.0 | 10.1 10.3 | 138 14.8 | 19.6 19.6 | 0.6 | ${ }^{9976}$ |
| 1972 January＊ | 221：9 | 21．8 | ${ }_{42}^{4 \times 2}$ | 13，6 | 17.5 <br> 14.9 | ${ }_{22}^{24.8}$ | 0.7 | 14.47 <br> 1347 <br> 18 |
| 1973 January | ${ }_{10}^{18.5}$ | ${ }_{14,}^{22,8}$ | 43.4 30.6 | 8，09 | 15.0 10.1 | ${ }_{\text {22，}}^{27}$ | 0.4 | ${ }^{13354}$ |
| 1974 Januaryt | 12.1 | 15.8 | 32.0 | 8.1 | 9.3 | 15.4 | 0.4 | 933 |
| 1975 Januaryt | 43.7 | 47.0 | $75 \cdot 8$ | 18.1 | 18.4 | 23.4 | 0.9 | 2772 |
| 1976 January $\ddagger$ ¢ | 48.6 | 45.5 | 91.4 | 26.8 | 25.5 | 31.7 | 1.1 | 270.5 |
| 1970 July | ${ }_{13}^{\text {Percentage of total }} 1$ |  |  | 9.7 | 13.9 | 19.7 | 0.7 | 1000 |
| 1971 January | 13.4 16.0 | 13.2 <br> 14.8 | 29， 29.1 | ${ }_{9}^{10.1}$ | 13.8 12.5 | ${ }^{19} 7.7$ | 0．6 | ${ }_{1}^{1000}$ |
| 1972 January＊ | － $15 \cdot 2$ | ${ }_{15 \cdot 7}^{15.7}$ | 30.7 31.3 | 9，8 | 12．11 | 17.1 16.3 | 0.5 | ${ }^{1000}$ |
| 1973 January | ${ }_{11}^{14.5}$ | 15：6 | 3320 3 | 8.8 | 111．1 | ${ }_{19}^{16: 8} 1$ | 0．4 | 1000 1000 |
| 1974 Januaryt | 13.0 | 17.0 | ${ }^{34} 4$ | 87 | 10.0 | $16: 5$ | 0.5 | 1000 |
| 1975 Januaryt | 19.2 | 20.7 | 33.4 | 8.0 | 8.1 | 10.3 | 0.4 | 1000 |
| 1976 January $\ddagger$ § | 18.0 | 16.8 | 33.8 | 9.9 | 9.4 | 11.7 | 0.4 | 1000 |

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 thousands OTAL，MALES AND FEMA
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## 


detailed analysis by duration：Great Britain＊－


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数
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| \％ | \％ | \％ | \％ | \％ | \％ | － |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \＃ | \％ | ${ }^{5}$ | \％ | ${ }^{3}$ | \％ | \％ |  |
| \％ | 4 | \％ | ： | \％ | ${ }^{31}$ | \％ |  |
| ${ }^{\prime \prime}$ | ＂ | \％ | \％ | \％${ }^{\text {wiz}}$ |  |  |  |

E

| \％ |  | ${ }^{\text {w }}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ |  |  | \％ | \％ |  | \％ | \％ | v |
|  | ： |  |  | \％ | ＊ |  |  |  |  |
|  |  |  |  | \％ | － |  |  |  |  |




## UNEMPLOYMENT

unemployed persons by entitlement to benefit:* Great Britain


Notes: (1) The analysis by entitlement to benefit is made on the first Monday in the month. Estimates based on this analysis are made for a date later in the month, currently the second Thursday, when the numbers unemployed are counted.
2) The group "others registered for work" includes those who at the operative date had been unemployed for only a short time and whose claims were still being examine married women, school-leavers, people previously self-employed and others seeking employment with an employer, who have not yet paid the minimum number of contri butions needed to qualify for unemployment benefit; some retired people who are again seeking paid employment; and some people who have been disqualified from receivin unemployment benefit or who have received all the unemployment benefit to which they are entitled in their current spell of unemployment.

- Excludes adult students registered for vacation employment.
$\dagger$ Detailed information for February 1974 was not collected because of an energy crisis.


## UNEMPLOYMENT

international comparisons
TABLE 113
THOUSANDS

| United Kingdom* | Belgium $\dagger$ | Denmark§ | France* | Germany* | Ireland $\dagger$ | Italy $\ddagger$ | Netherlands* | Japan $\ddagger$ | Canadał | United State $\$$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Incl. Excl. <br> school- school- <br> leavers leavers |  |  |  |  |  |  |  |  |  |  |

NUMBERS UNEMPLOYED


Notes: 1 It is stressed that the figures are not directly comparable owing to national differences in coverage, concepts of unemployment and methods of compilation. There are two main methods of collecting unemployment statistics.
(2) by counting registrations for employment at local offices:
(2) by conducting a labour force survey from a sample number of households.

Source: OECD Main Economic Indicators supplemented by labour attaché reports, except United Kingdom. In some instances estimates of seasonally adjusted levels have been made from the latest unadjusted data.

* Numbers registered at employment offices. Rates are calculated as percentages of total employees.
$\dagger$ Insured unemployed. Rates are calculated as percentages of total insured population.
§ Unemployed claiming benefits under trade union schemes. Rates are calculated as percentages of total number insured.
* No figures are available for December 1974. Annual and quarterly averages are averages of 11 and 2 months respectively.

Estimated.

## Unemployed and vacancies: Great Britain


notified vacancies remaining unfilled：regional analysis

|  |  | ＝ | \％＊＊ |  | \％ | － | $\pm$ |  |  |  |  |  | $\pm$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＂＇筂 | \％ | \％ | ${ }^{\text {\％}}$ | \％ | 通 | 唯 | 寝 | \％ |  | \％ | \％ |  |  |  |
| m |  | 颔 | 吅 | 筤 | ${ }^{\text {did }}$ | ${ }^{\text {m }}$ | ${ }^{\text {硈 }}$ | \％ |  | \％ | \％ | 噮 | 3 |  |
| \％ |  | ： | 算 |  | ${ }^{3}$ | 管 | 箹 | \％ |  | \％ | 越 |  | \％ |  |
| \％ | $\mathrm{m}_{\mathrm{m}}$ | if | \％ | mo | ig ig | ${ }^{*}$ | ： | ${ }^{\text {\％}}$ |  | ${ }^{3}$ | \％ |  | ！ |  |
| 筂？ | ${ }_{3}$ | \％ | 磁 | \％ | \％ | 㗊 | 管 | \％ |  | \％ | \％ | ${ }^{\text {\％}}$ | 1 |  |
| \％ |  | \％ | \％ | \％ | \％ | \％ | 㮦 | \％ |  | \％ | \％ | ${ }^{\text {dix }}$ | \％ |  |
| \％ | 維 | ${ }^{18}$ | \％ | 管 | ${ }_{3}$ | \％ | \％ | \％ |  | \％ | \％ | ${ }^{\text {\％}}$ |  |  |
| \％ |  | ${ }^{3}$ | \％ | \％ | 号 | \％ | \％ | \％ |  | \％ | ${ }^{2}$ | ${ }^{\text {\％}}$ |  | 뿐 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 駺 | \％ |  | \％ | ${ }^{\text {\％}}$ | \％ | 4 | \％ | \％ |  |  | \％ |  |  |  |
| \％ | 管 | \％ | \％ | ${ }^{\text {wid }}$ | \％ | ${ }^{\text {wid }}$ | 枵 | \％ |  | \％ | ${ }_{3}^{4}$ | \％${ }^{\text {wis }}$ | ${ }^{\text {if }}$ |  |
| \％ |  | ${ }^{\text {：}}$ | ！ | $\cdots$ | 8 | \％ | \％ | \％ |  | \％ | ：i |  | \％ |  |
| ＝ | $\%$ |  | \％ | 4 | ${ }_{36}$ | ： | ${ }^{2}$ | 3 |  | 4 | ${ }^{\text {a }}$ |  | \％ |  |
| 閵 | 䈃 | 18 | ？ | \％ | ${ }^{\text {\％}}$ | \％ | ${ }^{3}$ | \％ |  | \％ | 郘 |  | 1 |  |
| \％ | ${ }^{\ldots}$ | \％ | 既 | ！ | \％ | 4 | 管 | ？ |  | \％ | \％ | ${ }^{\text {mig }}$ | \％ |  |
| \％ | ： | \％ | \％ | \％ | \％ | \％ | 管 | \％ |  | \％ | \％ |  | \％ |  |
| 훌 |  | \％ | \％ | 18 | \％ |  | ： | \％ |  | \％ | ： |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

vacancies notified to employment offices and remaining unfilled：regional analysis， seasonally adjusted＊

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& \({ }_{\substack{\text { South } \\ \text { East }}}^{\text {den }}\) \& \(\underset{\text { East }}{\text { East }}\) \& Sosth \& \(\underset{\text { Midastands }}{\text { West }}\) \& East tandst \& \[
\begin{aligned}
\& \text { York- } \\
\& \text { shire } \\
\& \text { shd } \\
\& \text { sideber- }
\end{aligned}
\] \& North \& Northt \& Wales \& Scotland \& \[
\begin{gathered}
\text { Total } \\
\substack{\text { Sratat } \\
\text { Britain }}
\end{gathered}
\] \& Northern \& \[
\begin{gathered}
\text { Totatad } \\
\text { Kingitdom }
\end{gathered}
\] \\
\hline \multirow[t]{4}{*}{} \& March 3 \& 60.3 \& 3.7 \& 9.9 \& \(\overline{10.2}\) \& 8.8 \& 11.8 \& 14.7 \& 6.3 \& 5.5 \& 7.2 \& 137.4 \& 1.9 \& 1393 \\
\hline \&  \& \[
\begin{gathered}
5796 \\
59 \cdot 6 \\
59.6
\end{gathered}
\] \& \[
\begin{aligned}
\& 3.4 \\
\& 3: 24 \\
\& 3: 2
\end{aligned}
\] \& \[
\begin{aligned}
\& 9.9 \\
\& 10.9 \\
\& 10.2
\end{aligned}
\] \& \[
\begin{aligned}
\& 9,4 \\
\& 9: 2
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.7 \\
\& 7.7 \\
\& 7.7
\end{aligned}
\] \& \[
\begin{gathered}
10: 8 \\
9: 4 \\
9.4
\end{gathered}
\] \& \[
\begin{gathered}
13.5 \\
\substack{12,9}
\end{gathered}
\] \& \[
\begin{aligned}
\& 5 \cdot 18 \\
\& 5 \cdot 9 \\
\& 5 \cdot 7
\end{aligned}
\] \& \[
\begin{aligned}
\& \frac{4}{4 \cdot 9} \\
\& 5 \cdot 2 \\
\& 46
\end{aligned}
\] \& \[
\begin{aligned}
\& 7.0 \\
\& 6.7 \\
\& 6.4
\end{aligned}
\] \& \[
\begin{aligned}
\& 128.8,8^{215} \\
\& 126 \cdot 4
\end{aligned}
\] \& \[
\begin{gathered}
1: 9 \\
i: 9
\end{gathered}
\] \& \[
\begin{aligned}
\& 30.7 \\
\& \text { 30.7 } \\
\& \hline
\end{aligned}
\] \\
\hline \&  \& \[
\begin{aligned}
\& 5 \cdot 3 \\
\& 525 \\
\& 52.9
\end{aligned}
\] \& \[
\begin{aligned}
\& 3.0 \\
\& 3.3 \\
\& 3.2
\end{aligned}
\] \& 9，56 9.6 \& \[
\begin{aligned}
\& 8.4 \\
\& 8.4 \\
\& 8.1
\end{aligned}
\] \& \[
\underset{\substack{7.5 \\ 7.6}}{\substack{ \\\hline}}
\] \& \[
\begin{aligned}
\& 9.6 \\
\& 9.6 \\
\& 8: 8
\end{aligned}
\] \& \[
\begin{aligned}
\& 11: 9 \\
\& 1212 \\
\& 11: 4
\end{aligned}
\] \& \[
\begin{aligned}
\& 5: 3 \\
\& 5 \cdot 3 \\
\& 5 \cdot 1 \\
\& 5.1
\end{aligned}
\] \& \[
\begin{aligned}
\& 4.6 \\
\& 46 \\
\& 46
\end{aligned}
\] \& \[
\begin{aligned}
\& 6 \cdot 4 \\
\& 5 \cdot 1 \\
\& 5.6
\end{aligned}
\] \& \[
\begin{aligned}
\& 19: 939.9 \\
\& 1990
\end{aligned}
\] \& \[
\begin{aligned}
\& 1: 8 \\
\& 1: 8 \\
\& 1: 8
\end{aligned}
\] \& \[
\begin{aligned}
\& 120.7 \\
\& \text { 120. } \\
\& 120 .
\end{aligned}
\] \\
\hline \& \[
\begin{aligned}
\& \text { October } 6 \\
\& \text { November } 3 \\
\& \text { December } 1
\end{aligned}
\] \& \[
\begin{gathered}
50.5 \\
51.5 \\
51.4
\end{gathered}
\] \& \[
\begin{aligned}
\& 3.2 \\
\& 3.4 \\
\& 3.7
\end{aligned}
\] \& 9.6
\(\substack{90.7 \\ 10.6}\) \& 77.7
7.6 \& \[
\begin{gathered}
7.4 \\
\substack{7.1 \\
7.1}
\end{gathered}
\] \& \[
\begin{aligned}
\& 8: 4 \\
\& 8: 18 \\
\& 8: 8
\end{aligned}
\] \&  \& （5．24 \& 4.5
4.4
4 \& \[
\begin{aligned}
\& 5 \cdot 6 \\
\& 5 \cdot 6 \\
\& 6 \cdot 2
\end{aligned}
\] \& （117．5 \(\begin{aligned} \& 118.3 \\ \& 118.9\end{aligned}\) \&  \& ＋119．2 \\
\hline \multirow[t]{4}{*}{1972} \&  \& \[
\begin{aligned}
\& 54.0 \\
\& 56.7 \\
\& 60.1
\end{aligned}
\] \& \[
\begin{aligned}
\& 3.8 \\
\& 4.8 \\
\& 4.2
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.7 \\
\& \text { an: } \\
\& 111.4
\end{aligned}
\] \& 7.8
7.7
7.8 \& \[
\begin{gathered}
8.0 \\
8.1 \\
8.1
\end{gathered}
\] \& 9，56 9.5 \& \[
\begin{aligned}
\& 10.9 \\
\& 10.7 \\
\& 10.6
\end{aligned}
\] \& ¢5．5 \& \({ }_{\substack{4.6 \\ 5.0}}\) \& \[
\begin{aligned}
\& 6 \cdot 2 \\
\& 6 \cdot 2 \\
\& 6 \cdot 1
\end{aligned}
\] \& \(\underset{\substack{121.6 \\ 124.1 \\ 126.8}}{\substack{1.1 \\ \hline}}\) \& \[
\begin{aligned}
\& 2: 0 \\
\& 1: 8 \\
\& 1: 8
\end{aligned}
\] \&  \\
\hline \& \[
\begin{aligned}
\& \text { Aprivil } \\
\& \text { Man } \\
\& \text { Jane }
\end{aligned}
\] \& \[
\begin{aligned}
\& 63 \cdot 9 \\
\& 65.9 \\
\& 67 \cdot 6
\end{aligned}
\] \& \[
\begin{aligned}
\& 4 \cdot 3 \\
\& 4.4 \\
\& 4.6
\end{aligned}
\] \& \[
\begin{aligned}
\& 10 \cdot 7 \cdot 7 \\
\& { }_{11}^{11 \cdot 5}
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.0 \\
\& 8.0 \\
\& 8.6
\end{aligned}
\] \& \[
\begin{gathered}
8.4 \\
8.3 \\
9.0
\end{gathered}
\] \& \[
\begin{aligned}
\& 9 \cdot 9 \cdot 9 \\
\& 10 \cdot 1 \\
\& 10.3
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.3 \\
\& 0.0 \\
\& 9.7
\end{aligned}
\] \& \[
\begin{gathered}
5 \cdot 3 \\
5.3 \\
5.9
\end{gathered}
\] \& \[
\begin{gathered}
4 \cdot 9 \\
\hline 9.9 \\
\hline 9.9
\end{gathered}
\] \& \[
\begin{gathered}
5.9 \\
\substack{6.3 \\
7.0}
\end{gathered}
\] \& \[
\begin{aligned}
\& 3300 \\
\& 13501 \\
\& 1300
\end{aligned}
\] \& \[
\begin{aligned}
\& 1.7 \\
\& 1.8 \\
\& 20
\end{aligned}
\] \&  \\
\hline \&  \& \[
\begin{aligned}
\& 67.9 \\
\& 72.9 \\
\& 72.8
\end{aligned}
\] \& 4.8
5.0
5.0 \& \[
\begin{aligned}
\& 12 \cdot 0 \\
\& 12 \cdot 9 \\
\& 12.9
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.4 \\
\& 9.0 \\
\& 9.2
\end{aligned}
\] \& \[
\begin{aligned}
\& 9.1 \\
\& 9,6 \\
\& 9.5
\end{aligned}
\] \& \[
\begin{aligned}
\& 10 \cdot 1 \\
\& \\
\& \text { an } \\
\& 10.4
\end{aligned}
\] \& （10．2 \& ¢ 6.0 \& \[
\begin{gathered}
5.0 \\
5.5 \\
5 \\
5
\end{gathered}
\] \& \％ \(\begin{aligned} \& 7.5 \\ \& 8.8 \\ \& 8\end{aligned}\) \& （139．9 \& \[
\begin{aligned}
\& 2.1 \\
\& 2.1 \\
\& 2.1
\end{aligned}
\] \&  \\
\hline \& \begin{tabular}{c} 
October 4 \\
Norer \\
December 8 \\
\hline
\end{tabular} \& 76.7
88.7
88.0 \& （5．6 \&  \&  \& \[
\begin{aligned}
\& 10.3 \\
\& \text { an: } \\
\& 12.5
\end{aligned}
\] \& \[
\begin{gathered}
11.5 \\
\text { 12.9.9 }
\end{gathered}
\] \& 10.9
\(\substack{12.6 \\ 140 \\ 140}\) \& ¢ \begin{tabular}{l}
6.5 \\
8.3 \\
\hline
\end{tabular} \& 5.0
5.3
5.7 \& 7.9
s．9．9
10.0 \& （161．5 \begin{tabular}{l}
176.5 \\
190.8 \\
\hline
\end{tabular} \&  \& （163．8 \\
\hline \multirow[t]{4}{*}{1973} \&  \& － 90.7 \&  \& \begin{tabular}{l}
17.4 \\
\(\begin{array}{l}19.7 \\
21.3\end{array}\) \\
\\
\hline 1.3
\end{tabular} \& \begin{tabular}{l}
14.7 \\
17.3 \\
19.3 \\
\hline
\end{tabular} \& （13．3 \begin{tabular}{l}
13.8 \\
14.8 \\
16.3 \\
\hline
\end{tabular} \&  \&  \& 90：2 \& \begin{tabular}{l}
7.2 \\
7.3 \\
7.1 \\
\hline
\end{tabular} \& （10．9 \({ }_{\text {lis }}^{13.5}\) \&  \& \begin{tabular}{l}
2.4 \\
2.7 \\
2.9 \\
\\
\hline
\end{tabular} \&  \\
\hline \& \[
\begin{gathered}
\text { Arrill } \\
\text { Ar } \\
\text { Hal } \\
\hline
\end{gathered}
\] \&  \& \[
\begin{aligned}
\& 910.9 \\
\& 911: 5
\end{aligned}
\] \& \[
\begin{aligned}
\& 230 \\
\& \text { a } \\
\& \text { 24, }
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 1900 \\
\& 19.8 \\
\& 19.8
\end{aligned}
\] \& \[
\begin{aligned}
\& 18: 8 \\
\& \text { an } \\
\& 21.5
\end{aligned}
\] \&  \&  \& \[
\begin{aligned}
\& 8.0 \\
\& 8.6 \\
\& 8.9
\end{aligned}
\] \& \begin{tabular}{l}
16.1 \\
\(\substack{17.3 \\
17.5}\) \\
\hline 1
\end{tabular} \& \[
\begin{aligned}
\& 275 \cdot 6 \\
\& \substack{2960 \\
308: 5}
\end{aligned}
\] \& 3.2
\(\begin{aligned} \& 3.2 \\ \& 3.0\end{aligned}{ }^{\text {a }}\)（ \& （2789 \\
\hline \&  \& 149.4
\(\substack{152 \\ 156 \cdot 1 \\ 156}\) \&  \&  \& 25.6
\(\substack{26.1 \\ 27.7}\) \& \[
\begin{aligned}
\& 21,010 \\
\& 21: 8 \\
\& 21: 8
\end{aligned}
\] \&  \&  \& \begin{tabular}{l}
14.2 \\
\(\substack{14.1 \\
15.2}\) \\
\hline 15
\end{tabular} \& \(\stackrel{9.2}{9.0} 9\) \&  \&  \& 2.9
3.1
3.2 \& \begin{tabular}{l}
337.7 \\
3740 \\
3464 \\
\\
\hline
\end{tabular} \\
\hline \& October 3
Nover
December 5 \&  \& \[
\begin{aligned}
\& 13 \cdot 2 \\
\& 12 \cdot 2 \\
\& 12.9
\end{aligned}
\] \& \[
\begin{aligned}
\& 28: 2, \\
\& 270.6 \\
\& 27.6
\end{aligned}
\] \& 29.1
29.1
28.6 \& \[
\begin{aligned}
\& 22.5 \\
\& \text { ans. } \\
\& 22.1
\end{aligned}
\] \& \[
\begin{aligned}
\& 25 \cdot 3 \\
\& \text { as. } \\
\& 25 \cdot 5
\end{aligned}
\] \& \[
\begin{aligned}
\& 29.9 \\
\& 39 \cdot 9 \\
\& 29 \cdot 9
\end{aligned}
\] \&  \& \[
\begin{gathered}
9: 8 \\
9.8 \\
9.8
\end{gathered}
\] \& \[
\begin{aligned}
\& 19.8 \\
\& 10.0 \\
\& 19.4
\end{aligned}
\] \& \[
\begin{gathered}
354 \cdot 9 \\
\text { 350.9 } \\
356 \cdot 1
\end{gathered}
\] \&  \& （ \(\begin{aligned} \& 359.2 \\ \& 364.3 \\ \& 3597\end{aligned}\) \\
\hline \multirow[t]{5}{*}{1974} \&  \&  \& \[
\begin{aligned}
\& 12 \cdot 9 \\
\& \text { 12: }
\end{aligned}
\] \& \[
\begin{aligned}
\& 27.4 \\
\& 250 \\
\& 250
\end{aligned}
\] \& \[
\begin{aligned}
\& 28.7 \\
\& 277.7
\end{aligned}
\] \& \[
\begin{aligned}
\& 22,0 \\
\& \text { 221: } \\
\& \hline 1210
\end{aligned}
\] \& \[
\begin{aligned}
\& 255.6 \\
\& 2554 \\
\& \hline 5.4
\end{aligned}
\] \& \[
\begin{aligned}
\& 30.5 \\
\& 30.5 \\
\& 30.0
\end{aligned}
\] \& \[
\begin{aligned}
\& 15 \cdot 2.1 \\
\& 14 \cdot 8 \\
\& 14 \cdot 8
\end{aligned}
\] \& \[
\begin{aligned}
\& 9.9 \\
\& 9.7 \\
\& 9.6
\end{aligned}
\] \& \[
\begin{aligned}
\& 20 \cdot 2 \\
\& 9.9 \\
\& 19 \cdot 9
\end{aligned}
\] \& \[
\begin{gathered}
306 \cdot 2 \\
\text { and } \\
2780^{2}, 2
\end{gathered}
\] \& \[
\begin{gathered}
3.5 \\
3.4 \\
3.6
\end{gathered}
\] \& \[
\begin{gathered}
309.7 \\
\text { and } \\
288 \cdot 3
\end{gathered}
\] \\
\hline \& April 3 \& \(154 \cdot 9\) \& 12.2 \& 25.5 \& 26.5 \& 20.4 \& 24.6 \& 29.7 \& 14.7 \& 9.4 \& 19.7 \& 301.8 \& 3．8 \& 305.6 \\
\hline \&  \&  \& 111．6 \& 27．8
27．2
26.6 \& \(25 \cdot 6\)
24.7 \& \[
\begin{aligned}
\& 21.5 \\
\& 0,5 \\
\& 19.5
\end{aligned}
\] \& 24．9
\(\substack{24.4 \\ 24.4}\) \&  \& （14．2 \& \({ }_{9} 9.4\) \& 19.7 \& 3019
312.4
32.6 \& \({ }_{3}^{3 \cdot 8}\) \& 3053
326.4
326 \\
\hline \&  \& \[
\begin{aligned}
\& 1440 \\
\& \hline 1535 \\
\& 1330.0
\end{aligned}
\] \& 10.6
10.9
9.9 \& 2.0
\(\substack{23.0 \\ 22.7}\)
22， \& \[
\begin{aligned}
\& 24 \cdot 1 \\
\& \left.\left.\begin{array}{c}
24 \cdot 3 \\
22 \cdot 3
\end{array}\right) . \begin{array}{l}
2
\end{array}\right)
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 23.5 \\
\& \text { ant } \\
\& 21:-2,
\end{aligned}
\] \&  \&  \& \({ }^{9.5}\) \& \[
\begin{aligned}
\& 19.9 \\
\& \substack{19.9 \\
214}
\end{aligned}
\] \&  \& 4.2
4.1
4 \& － \begin{tabular}{l}
323.0 \\
303 \\
29.5 \\
\hline 9.7
\end{tabular} \\
\hline \&  \& \({ }_{1}^{131} 17\) \& \({ }_{8.4}^{9.3}\) \&  \& 20.9 \& 17.0
16.7 \& \[
\begin{aligned}
\& 21: 0 \\
\& 17: 8 \\
\& 17: 8
\end{aligned}
\] \& \[
\begin{aligned}
\& 23: 8 \\
\& 20.4 \\
\& 20.5
\end{aligned}
\] \& \[
\begin{aligned}
\& 13.2 \\
\& \text { 12.2 } \\
\& \hline 12.7
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.9 \\
\& 8.7 \\
\& 8.0
\end{aligned}
\] \& \[
\begin{aligned}
\& 22 \cdot 3 \\
\& \text { ant: } \\
\& 21: 8
\end{aligned}
\] \& \({ }_{2676}^{287.6}\) \& \[
\begin{gathered}
4.2 \\
.3 .9 \\
3.7
\end{gathered}
\] \& 2917 \\
\hline \multirow[t]{4}{*}{1975} \&  \& \({ }_{83}^{87.4}\) \& \％．1 \& \({ }_{13.8}^{14.2}\) \& \({ }^{12.1}\) \& 10．8 \& 15.3
14.6 \& \({ }_{15}^{15.9}\) \& 11.0 \& 6.9 \& \({ }_{18.9}^{17.2}\) \& 1944 \& （3．6． \& 198.3
1943 \\
\hline \& \[
\begin{gathered}
\text { Aprill } \\
\substack{\text { Map } \\
\text { Juno }}
\end{gathered}
\] \& \[
\begin{aligned}
\& 7.9 .9 \\
\& 60.9
\end{aligned}
\] \& \[
\begin{aligned}
\& 5 \cdot 2 \\
\& 4.7 \\
\& 4.2
\end{aligned}
\] \& \[
\begin{gathered}
12: 3: 9 \\
\substack{9,9}
\end{gathered}
\] \& \[
\begin{aligned}
\& 9.3 \\
\& \substack{8.1 \\
7.1}
\end{aligned}
\] \& \[
\begin{aligned}
\& 9.3 \\
\& 8.9 \\
\& 8.2
\end{aligned}
\] \& \[
\begin{aligned}
\& 13.7 \\
\& \begin{array}{l}
1.9 \\
10.9
\end{array}
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 10.7 \\
\& 10.4 \\
\& 10.4
\end{aligned}
\] \& \[
\begin{gathered}
6.4 \\
5.7 \\
5.4
\end{gathered}
\] \&  \&  \& \[
\begin{aligned}
\& 3.2 \\
\& 3.0 \\
\& 3.9
\end{aligned}
\] \& \[
\begin{gathered}
180.8 \\
\text { 18. } \\
149: 3
\end{gathered}
\] \\
\hline \& \[
\begin{aligned}
\& \text { July } \\
\& \text { Ausust } 6 . \\
\& \text { Sepember } 3
\end{aligned}
\] \& \[
\begin{aligned}
\& 51.81 \\
\& 51.8 \\
\& 51.8
\end{aligned}
\] \& \[
\begin{aligned}
\& 3.9 \\
\& 4.6 \\
\& 4.0
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.7 \\
\& 9.7 \\
\& 8.3
\end{aligned}
\] \& ¢ 6 \& \[
\begin{aligned}
\& 7.2 \\
\& 7.2 \\
\& 7.3
\end{aligned}
\] \& \[
\begin{gathered}
10: 0 \\
0.0 \\
8: 90
\end{gathered}
\] \& \[
\begin{aligned}
\& 11: 8,8 \\
\& 111: 4
\end{aligned}
\] \& 9.4
9.2
9.2 \& 4.8
4.7
4.7 \& \[
\begin{aligned}
\& 16.8 \\
\& \substack{16.6 \\
6 \cdot 6}
\end{aligned}
\] \&  \& 2.8
\(\substack{2.7 \\ 2.6}\) \& （133．9 \\
\hline \& October \(3 \S\)
November 7 December 5 \& \[
\begin{aligned}
\& 47,2 \\
\& 424 \\
\& 41.6
\end{aligned}
\] \& \[
\begin{gathered}
3.6 \\
3.4 \\
3.5
\end{gathered}
\] \& \[
\begin{gathered}
7.9 \\
\substack{7.0 \\
7.2}
\end{gathered}
\] \& 5.5
5.5
5.2
5 \& \[
\begin{aligned}
\& 6.7 \\
\& 6.5 \\
\& 6.3
\end{aligned}
\] \& \[
\begin{aligned}
\& \frac{8.0}{7.3} \\
\& 7.7
\end{aligned}
\] \& \[
\begin{aligned}
\& 10.4 \\
\& 10.4 \\
\& 10.4
\end{aligned}
\] \& 7.9
7.7
7 \& － \(\begin{aligned} \& 4.5 \\ \& 4.6 \\ \& 4.6\end{aligned}\) \& \begin{tabular}{l}
14.9 \\
14.8 \\
14.5 \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& 116.5 \\
\& \text { 107.4 } \\
\& \text { 107 }
\end{aligned}
\] \& 2.4

2.4

2． \& ＋118．9 <br>

\hline \multirow[t]{2}{*}{1976} \&  \& $$
\begin{aligned}
& 41,9 \\
& 48.9
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 3.4 \\
& 3.3 \\
& 3.7
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 9,4 \\
& 9,3 \\
& 8.7
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 5.6 \\
& 5.6 \\
& 6.1
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 6,5 \\
& 6,5 \\
& \hline, 2
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 7.1 \\
& 8.4 \\
& 8.4
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
9: 9.8 \\
10: 8 \\
10: 8
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \frac{6 \cdot 9}{7.12} \\
& 7.1
\end{aligned}
$$

\] \& \[

\underset{\substack{4: 8 <br> 4: 8}}{\substack{6 <br> \hline}}

\] \& \[

$$
\begin{aligned}
& 13.4 \\
& \text { 13: } \\
& \hline 142
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
108 \cdot 8 \\
\left.\begin{array}{c}
119 \\
1119: 9
\end{array}\right)
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 2 \cdot 3 \cdot 3 \\
& 2: 1 \\
& 2.1
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 111.1 \\
& \substack{113 \\
122: 5}
\end{aligned}
$$
\] <br>

\hline \& April 2 \& 48.9 \& ${ }^{3} 8$ \& 8.3 \& 6.6 \& 7.2 \& 9.1 \& 10.6 \& 7.4 \& 5.3 \& 14.3 \& $121 \cdot 8$ \& 2.1 \& 123．9 <br>
\hline
\end{tabular}

12．See first note on table 118.



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[b]{3}{*}{Woek ended}} \& \multicolumn{14}{|l|}{operatives} \\
\hline \& \& \multicolumn{5}{|l|}{WORKING OVERTIME} \& \multicolumn{9}{|l|}{ON SHORT-TIME} \\
\hline \& \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multicolumn{3}{|l|}{Hours of overtime worked} \& \multicolumn{2}{|l|}{\({ }_{\text {che }}^{\substack{\text { Stood off for whole } \\ \text { weekt }}}\)} \& \multicolumn{3}{|l|}{Working part of week} \& \multicolumn{2}{|l|}{Total} \& \multicolumn{2}{|l|}{\multirow[b]{3}{*}{Hours lost}} \\
\hline \& \& \& \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { Average } \\
\& \text { per } \\
\& \text { opera- } \\
\& \text { ot wor } \\
\& \text { working } \\
\& \text { over. } \\
\& \text { time } \\
\& \hline
\end{aligned}
\]} \& \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Total } \\
\text { ancual } \\
\text { antulber } \\
\text { (milions) }
\end{gathered}
\]} \& \multirow[b]{3}{*}{\[
\left.\begin{array}{c}
\text { Totalalaly } \\
\text { sajosoly } \\
\text { nduster } \\
\text { (milien }
\end{array}\right)
\]} \& \multirow[b]{3}{*}{} \& \multirow[b]{3}{*}{Total
numl 3 ,
of hours lost} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { Number } \\
\& \text { operer } \\
\& \text { opers } \\
\& \text { (ioos's }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{Hours lost} \& \multirow[b]{3}{*}{opera(000's)} \& \multirow[b]{3}{*}{} \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& Average \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& Total \& \[
\begin{aligned}
\& \text { per } \\
\& \text { opera- } \\
\& \text { iverking } \\
\& \text { park of } \\
\& \text { phe week }
\end{aligned}
\] \& \& \& \&  \\
\hline \multirow[t]{2}{*}{1971} \& Septembe 18 \& 1,540 \& \(9 \cdot 3\) \& \(8 \cdot 3\) \& 12.73 \& 12.57 \& 9 \& 375 \& \({ }^{80}\) \& 812 \& 10.2 \& \({ }^{89}\) \& 1.7 \& 1,185 13 \& 13. \\
\hline \& \[
\begin{aligned}
\& \text { October } 16 \\
\& \text { November } 13 \\
\& \text { December } 11
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,59 \\
\& 1,579 \\
\& 1,574
\end{aligned}
\] \& \[
\begin{gathered}
29,7 \\
30.7
\end{gathered}
\] \& \[
\begin{aligned}
\& 8.8 \\
\& 8: 1 \\
\& 8.1
\end{aligned}
\] \& \[
\begin{aligned}
\& 12,648 \\
\& 12,58 \\
\& 12.78
\end{aligned}
\] \& \[
\begin{aligned}
\& 1202020 \\
\& \text { 12:56 } \\
\& 12.02
\end{aligned}
\] \& \[
\begin{aligned}
\& 8 \\
\& 8 \\
\& 9
\end{aligned}
\] \& \[
\begin{aligned}
\& 214 \\
\& \left.\begin{array}{c}
374 \\
357
\end{array}\right)
\end{aligned}
\] \& \[
\begin{gathered}
101 \\
\substack{111 \\
90}
\end{gathered}
\] \& \[
\begin{aligned}
\& 1.069 \\
\& \hline 898 \\
\& \hline 898
\end{aligned}
\] \& \[
\begin{aligned}
\& 9.2 \\
\& 9,6 \\
\& 9.6
\end{aligned}
\] \& \[
\begin{gathered}
1120 \\
\substack{119 \\
99}
\end{gathered}
\] \& (i.1. \&  \& \[
\begin{aligned}
\& 10.6 \\
\& 111.7 \\
\& 118
\end{aligned}
\] \\
\hline \multirow[t]{4}{*}{1972} \&  \& \[
\begin{aligned}
\& 1,322 \\
\& 1,1,7575 \\
\& 1,47
\end{aligned}
\] \& \[
\begin{gathered}
27 \cdot 1 \cdot 9 \\
229: 0
\end{gathered}
\] \& \[
\begin{aligned}
\& 8.0 \\
\& 8.0 \\
\& 8.1
\end{aligned}
\] \& \[
\begin{aligned}
\& 11.075 \\
\& 19.35 \\
\& 119
\end{aligned}
\] \& \[
\begin{aligned}
\& 11.79 \\
\& 12.79 \\
\& 12.42
\end{aligned}
\] \& \({ }_{9}^{46}\) \& \[
\begin{aligned}
\& 1,181 \\
\& 1,85
\end{aligned}
\] \& \[
\begin{aligned}
\& 795 \\
\& 995 \\
\& 114
\end{aligned}
\] \& \[
\begin{aligned}
\& 63,758 \\
\& 1,238 \\
\& 1,229
\end{aligned}
\] \& c. \(\begin{gathered}8.7 \\ 10.7\end{gathered}\) \& \[
\begin{gathered}
83 \\
1.041 \\
1231
\end{gathered}
\] \& 1.1.5 \&  \&  \\
\hline \& \[
\begin{aligned}
\& \text { Aprit } 15 \\
\& \text { Mana } 13
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,470107 \\
\& 1,567
\end{aligned}
\] \& \[
\begin{aligned}
\& 23.9 \\
\& 30.8 \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.9 \\
\& 8.9 \\
\& 8.2
\end{aligned}
\] \& \[
\begin{aligned}
\& 11.79 \\
\& \begin{array}{l}
12,68
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 12021 \\
\& \text { 12: }
\end{aligned}
\] \& \[
\begin{gathered}
14 \\
{ }_{3}^{5}
\end{gathered}
\] \& \[
\begin{aligned}
\& 500 \\
\& \substack{500 \\
135}
\end{aligned}
\] \& \[
\begin{aligned}
\& 68 \\
\& \begin{array}{l}
65 \\
38
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 588 \\
\& 317 \\
\& \hline 27
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.6 \\
\& 8.4 \\
\& 8
\end{aligned}
\] \& \[
\begin{aligned}
\& 82 \\
\& 410 \\
\& 410
\end{aligned}
\] \& - 1.6 \&  \& \[
\begin{gathered}
140 \\
\substack{11.8 \\
110 .}
\end{gathered}
\] \\
\hline \& \begin{tabular}{l}
July 15 \\
August 19
September 16
\end{tabular} \& \[
\begin{aligned}
\& 1,503 \\
\& 1,458 \\
\& 1,578
\end{aligned}
\] \& \[
\begin{aligned}
\& 29.51 \\
\& 30 \cdot 1 \\
\& 30.8
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.4 \\
\& 8.2 \\
\& 8.2
\end{aligned}
\] \& \[
\begin{aligned}
\& 12.64 \\
\& 1294 \\
\& 12.199
\end{aligned}
\] \& \[
\begin{aligned}
\& 12.59 \\
\& 12.74 \\
\& 12.79
\end{aligned}
\] \& \({ }_{5}^{5}\) \& \[
\begin{aligned}
\& 1132 \\
\& 202 \\
\& 200
\end{aligned}
\] \& \[
\begin{gathered}
29 \\
28 \\
28
\end{gathered}
\] \& \[
\begin{aligned}
\& 239 \\
\& 2418 \\
\& 218
\end{aligned}
\] \& \({ }_{\text {8, }}^{8.6}\) \& 32
31
31 \& 0.6
0.6
0.6 \&  \& \[
\begin{gathered}
11.1 \\
\substack{129 \\
13.6}
\end{gathered}
\] \\
\hline \& \[
\begin{aligned}
\& \text { October } 14 \\
\& \text { Noverber } 18 \\
\& \text { December } 9
\end{aligned}
\] \& \[
\begin{aligned}
\& \substack{1,60 \\
1,742 \\
1,732}
\end{aligned}
\] \& \[
\begin{aligned}
\& 3 \cdot 4 \cdot 4 \\
\& 33,94 \\
\& 33.7
\end{aligned}
\] \& \({ }_{\text {c }}^{8.3} 8\) \& \[
\begin{aligned}
\& 13.729 \\
\& 14929 \\
\& 1496
\end{aligned}
\] \& \[
\begin{aligned}
\& 13 \cdot 10 \\
\& \text { a30 } \\
\& 13040
\end{aligned}
\] \& \(\stackrel{4}{1}\) \& \[
\begin{aligned}
\& 150 \\
\& \begin{array}{l}
150 \\
41
\end{array}
\end{aligned}
\] \& 25
20
16 \& \[
\begin{gathered}
225 \\
1368 \\
138
\end{gathered}
\] \& \({ }^{8.9} 8\) \&  \& 0.6
0.3
0.3 \&  \&  \\
\hline \multirow[t]{4}{*}{1973} \&  \& \[
\begin{aligned}
\& 1,643 \\
\& 1,754 \\
\& 1,7545
\end{aligned}
\] \& \[
\begin{aligned}
\& 322.1 \\
\& 343 \\
\& 34.3
\end{aligned}
\] \& ¢ \(\begin{aligned} \& 8.2 \\ \& 8.3 \\ \& 8.3\end{aligned}\) \& \[
\begin{aligned}
\& 13.41 \\
\& 14.515
\end{aligned}
\] \& (15.26 \& ¢ \& \[
\begin{aligned}
\& 176 \\
\& \substack{173 \\
308}
\end{aligned}
\] \& 27
17
25 \& \[
\begin{aligned}
\& 200 \\
\& 350 \\
\& 350
\end{aligned}
\] \& \({ }_{\substack{9.7 \\ 13.8}}^{\text {\% }}\) \& 31
33
33 \& 0.6
0.6
0.6 \&  \& \\
\hline \& \[
\begin{aligned}
\& \text { Aprit } 14 \\
\& \text { Hana } 19 \\
\& \text { June 16 }
\end{aligned}
\] \& \[
\begin{gathered}
1,7727 \\
1,887 \\
1,83
\end{gathered}
\] \& \[
\begin{aligned}
\& 3455 \\
\& 355 \cdot 5 \\
\& 345
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 1490 \\
\& \hline 1550 \\
\& 15050
\end{aligned}
\] \&  \& \({ }_{5}^{4}\) \& \[
\begin{aligned}
\& 142 \\
\& \begin{array}{c}
195 \\
103
\end{array}
\end{aligned}
\] \& 20
\(\substack{13 \\ 13}\) \& \[
\begin{aligned}
\& 155 \\
\& 1111 \\
\& 112
\end{aligned}
\] \& ¢ \begin{tabular}{l}
7.9 \\
\(8: 8\) \\
\hline
\end{tabular} \& \begin{tabular}{l}
24 \\
\(\begin{array}{l}28 \\
15\end{array}\) \\
\hline 1
\end{tabular} \& 0.5
0.3
0.3 \&  \& \\
\hline \& July 14 August 18
September 1 \& \[
\begin{gathered}
1,760 \\
1,717 \\
1,823
\end{gathered}
\] \& \[
\begin{aligned}
\& 340.0 \\
\& 35 \cdot 1 \\
\& 35: 1
\end{aligned}
\] \& ¢ \(\begin{aligned} \& 8.5 \\ \& 8.6 \\ \& 8.6\end{aligned}\) \&  \& (15.37 \& 1 1 \& 46
471
571 \& \begin{tabular}{|c}
13 \\
9
\end{tabular} \& \begin{tabular}{r}
116 \\
\hline 87 \\
97
\end{tabular} \& 9,0 \begin{tabular}{c} 
9.0. \\
10.4 \\
\hline 1
\end{tabular} \& \begin{tabular}{l}
14 \\
\({ }_{12}{ }_{24}\) \\
\hline 1
\end{tabular} \& 0.3
0.5
0.5 \&  \&  \\
\hline \& October 13 November 17 \& \[
\begin{aligned}
\& 1,895 \\
\& 1,949 \\
\& 1,969
\end{aligned}
\] \& 3.3
\(\begin{aligned} \& 37.3 \\ \& 37.6\end{aligned}\) \& 8.7
8.6
8.9 \& \[
\begin{aligned}
\& 16.39 \\
\& 16 \\
\& 170
\end{aligned}
\] \& 15.72
\(\begin{aligned} \& 1579 \\ \& 1673\end{aligned}{ }^{1} \times 1\) \& 1
1
1 \& ( \(\begin{array}{r}32 \\ 109 \\ \hline 5\end{array}\) \& 10
29 \& 92
211
71 \&  \& 10
23
20 \& 0.2
0.4
0.2 \& \[
\begin{aligned}
\& 120.1120 \\
\& 305 \\
\& 305 \\
\& 100
\end{aligned}
\] \& 11.7
108
109 \\
\hline \multirow[t]{2}{*}{1974} \&  \& \[
\begin{aligned}
\& 1,254 \\
\& 1,597 \\
\& 1,589
\end{aligned}
\] \& \[
\begin{aligned}
\& 24,4 \\
\& \\
\& 3
\end{aligned}
\] \& \(\underset{\substack{7.7 \\ 8.1}}{ }\) \& \[
\begin{gathered}
9.81 \\
10.79 \\
12.90
\end{gathered}
\] \& (10.74 \& \({ }_{8}^{8}\) \& \[
\begin{aligned}
\& 309 \\
\& 319 \\
\& 319
\end{aligned}
\] \& \[
\underset{\substack{1,30 \\ 247 \\ 270}}{ }
\] \& \[
\begin{gathered}
\substack{15,54 \\
1,240 \\
\text { and }, 25}
\end{gathered}
\] \& \[
\begin{aligned}
\& 13.8 \\
\& \text { and } \\
\& 12.2
\end{aligned}
\] \& \[
\underset{\substack{1,137 \\ 245 \\ 235}}{ }
\] \& \(\underset{\substack{212.2 \\ 18.6 \\ 4.6}}{ }\) \&  \& \\
\hline \& \begin{tabular}{l}
April 6 \\
June 15 (a) *
\end{tabular} \& \[
\begin{aligned}
\& 1,735 \\
\& 1,774 \\
\& 1,749
\end{aligned}
\] \& \[
\begin{aligned}
\& 3.7 \\
\& 3.4 .7 \\
\& 33.9
\end{aligned}
\] \& \[
\begin{aligned}
\& 8.4 \\
\& 8.5 \\
\& 8.6
\end{aligned}
\] \& \[
\begin{aligned}
\& 14.53 \\
\& 145 \\
\& 148
\end{aligned}
\] \& \[
\begin{aligned}
\& 14787 \\
\& \hline 14.54 \\
\& \hline 4.54
\end{aligned}
\] \& \({ }^{3}\) \& \[
\begin{aligned}
\& 110 \\
\& \begin{array}{l}
120 \\
107
\end{array} \\
\& \hline
\end{aligned}
\] \& \[
\begin{array}{r}
33 \\
23 \\
\hline 23 \\
\hline
\end{array}
\] \& \[
\begin{aligned}
\& 364 \\
\& 2445 \\
\& 245
\end{aligned}
\] \& \[
\begin{gathered}
11: 0 \\
80.0 \\
10.6
\end{gathered}
\] \& \[
\begin{aligned}
\& 35 \\
\& 25 \\
\& 25
\end{aligned}
\] \& \[
\begin{aligned}
\& 0.7 \\
\& 0.7 \\
\& 0.5
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 13,37 \\
\& \begin{array}{l}
377
\end{array} \\
\& \hline
\end{aligned}
\] \\
\hline \& June 15 (b) * \& 2,066 \& 36.7 \& \(8 \cdot 6\) \& 17.71 \& 17.34 \& 3 \& 115 \& 25 \& 260 \& 10.6 \& 27 \& 0.5 \& \({ }^{375}\) \& 137 \\
\hline \& \begin{tabular}{l}
July 139 \\
August \\
September 14 1 I
\end{tabular} \& \[
\begin{gathered}
1,995 \\
1,992929 \\
1,999
\end{gathered}
\] \& \[
\begin{aligned}
\& 35 \cdot 2.1 \\
\& 35 \cdot 1 \\
\& 35 \cdot
\end{aligned}
\] \& \[
\begin{aligned}
\& 8: 8 \\
\& 8: 8 \\
\& 8,7
\end{aligned}
\] \&  \& \begin{tabular}{l}
17.45 \\
17.31 \\
16.98 \\
\\
\hline 1898
\end{tabular} \& \({ }_{4}^{3}\) \& \[
\begin{aligned}
\& 104 \\
\& 204 \\
\& 2206
\end{aligned}
\] \& 24
34
58 \& \[
\begin{aligned}
\& 2737 \\
\& 72723
\end{aligned}
\] \& \[
\begin{aligned}
\& 11 \cdot 2 \cdot 2 \\
\& 12: 5 \\
\& \hline 12
\end{aligned}
\] \& 27
\(\begin{aligned} \& 27 \\ \& 63 \\ \& 63\end{aligned}{ }^{\text {a }}\) ( \& 0.5
0.1
\(i .1\) \&  \& \\
\hline \& October \(19 \pi\) November \(16 \pi\)
December \(14 \pi\) \& \[
\begin{gathered}
2,015 \\
\text { a, i, 202 }
\end{gathered}
\] \& \[
\begin{aligned}
\& 35.5 \\
\& 3 \\
\& 35.5
\end{aligned}
\] \& \[
\begin{gathered}
8: 5 \\
8.5 \\
8.6 \\
\hline
\end{gathered}
\] \& \[
\begin{aligned}
\& 17,04 \\
\& 17714 \\
\& 17.24
\end{aligned}
\] \& \[
\begin{gathered}
16.32 \\
\substack{15.32 \\
16.41} \\
\hline 6.41
\end{gathered}
\] \& \begin{tabular}{|c}
23 \\
19 \\
18
\end{tabular} \& \[
\begin{gathered}
929 \\
\hline 722 \\
\hline 722
\end{gathered}
\] \& 59
\(\begin{gathered}59 \\ 64\end{gathered}\) \& \[
\begin{gathered}
768 \\
6888 \\
688
\end{gathered}
\] \& \[
\begin{aligned}
\& 13.7 \\
\& 9.7 \\
\& 9.7
\end{aligned}
\] \& 82
\({ }_{82} 8\)
7 \& \begin{tabular}{l}
1.5 \\
1.3 \\
\hline 1.3
\end{tabular} \&  \& \\
\hline \multirow[t]{4}{*}{1975} \& \[
\begin{aligned}
\& \text { January 18T } \\
\& \text { Feerarury } 15 \pi \\
\& \text { March 15T }
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,991,79 \\
\& 1,765
\end{aligned}
\] \&  \&  \& \[
\begin{aligned}
\& 1494 \\
\& 1454 \\
\& 1492
\end{aligned}
\] \& +16.11 \& \({ }^{11} 17\) \& \[
\begin{aligned}
\& 223 \\
\& \text { and } \\
\& 668
\end{aligned}
\] \& 124
\(\begin{aligned} \& 12 \\ \& 207 \\ \& 207\end{aligned}{ }^{2}\) \& \[
\begin{aligned}
\& 1,265 \\
\& \hline
\end{aligned}, 766595
\] \& \(10 \cdot 2\)
10.3
10.1 \& \[
\begin{aligned}
\& 130 \\
\& \begin{array}{c}
183 \\
223
\end{array} \\
\& \hline
\end{aligned}
\] \& 2.3
3
4.1
4 \&  \& \\
\hline \& \[
\begin{gathered}
\text { Arpir } 19 \pi \\
\text { Sar } \\
\text { uner } 14 \pi
\end{gathered}
\] \&  \& \begin{tabular}{l}
3.0 \\
39, \\
ap \\
\hline 9.1
\end{tabular} \&  \& \[
\begin{aligned}
\& 13,78 \\
\& 13,72 \\
\& 12.94
\end{aligned}
\] \& (14.05 \& 11
14
14 \& \[
\begin{aligned}
\& 466 \\
\& 5759 \\
\& 573
\end{aligned}
\] \& 229
\(\substack{292 \\ 195}\) \& \(\xrightarrow[\substack{2,261 \\ 1,884 \\ 1,876}]{\substack{\text { 2, }}}\) \& \({ }_{\text {cose }}^{\substack{9.9 \\ 9.6}}\) \& 229

239
209 \& +4.4. \&  \& <br>

\hline \& July 19\% August $16 \pi$ \& \[
\substack{1,517 <br> i, 567 <br> i, 568}

\] \& \[

$$
\begin{aligned}
& 28: 20.0 \\
& 0 \\
& 90 \cdot 0
\end{aligned}
$$

\] \& (8.8 \& \[

$$
\begin{aligned}
& 13.29 \\
& 1139 \\
& 13,19
\end{aligned}
$$
\] \& (12.12 \& 17

17
12

12 \& $$
\begin{gathered}
850 \\
\hline 88 \\
983 \\
\hline
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 112 \\
& \substack{108 \\
120}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,165 \\
& 1,062 \\
& 1,1,828
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 10 \cdot 4 \\
& 0.4 \\
& 0.9
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 133 \\
& { }^{1135} \\
& \hline 132
\end{aligned}
$$
\] \& 2.5. \&  \& <br>

\hline \& October 18T November 15\%

December 13世 \& $$
\begin{aligned}
& 1,625 \\
& 1,695
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 30.5 \\
& \substack{30 \\
32 \cdot 2}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 8 \cdot 3 \\
& 8: 5 \\
& 8.5
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 13.47 \\
& \text { 137 } \\
& 1495
\end{aligned}
$$

\] \&  \& - ${ }_{24}^{20}$ \& \[

$$
\begin{aligned}
& 230 \\
& 9892 \\
& 942
\end{aligned}
$$

\] \& | 147 |
| :--- |
| $\begin{array}{l}157 \\ 128\end{array}$ |
| 1 | \& ¢ \& 年9.78 \&  \& (e.9, \&  \& <br>


\hline \& | January $10 \pi$ <br> Febbrary $14 \pi$ |
| :--- |
| March $13 \pi^{* * *}$ | \& \[

$$
\begin{gathered}
1,455 \\
1,524 \\
1,624
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 27.5 \cdot 5 \\
& 3: 4.4 \\
& 3
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 7 \cdot 8 \\
& 8: 3 \\
& 8,4
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
11.22 \\
13.08 \\
13.65
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 12.43 \\
& 13,59 \\
& 1490
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
13 \\
6 \\
4 \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 504 \\
& \text { se27 } \\
& 176
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
140 \\
\substack{140 \\
128} \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
1,377 \\
i, 543 \\
1,293
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
9.6 \\
9.6 \\
10.6
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 152 \\
& \substack{157 \\
133}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2.9 \\
& 3.2 \\
& 2.6
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 1027 \\
& \begin{array}{l}
107
\end{array} \\
& \hline 110
\end{aligned}
$$
\] <br>

\hline
\end{tabular}

|  | INDEX OF TOTAL WEEKLY HOURS WORKED |  |  |  |  |  | INDEX Of AVERAGE WEEKLY HOURS WORKED |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All manufacturing |  |  | vehicles | Textiles,Ieather,clothing | Food, <br> drink, tobacco | All manufacturing |  |  | vehicles | Textiles,leather,clothing | Food, drink,tobacco |
|  | Actual | ${ }_{\text {Seasonally }}^{\text {adjusted }}$ |  |  |  |  | Actual | Seasonally adjusted |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{192}{ }^{\text {J June } 17}$ | ${ }^{83} \cdot 4$ | ${ }^{81 \cdot 7}$ | 847 | $82 \cdot 2$ | 74/3 | $85 \cdot 4$ | 95-5 | $95 \cdot 2$ | 93:3 | 94.2 | 96.8 | 97.0 |
| July 15 Ausust September 19 |  | $\begin{aligned} & 81 \cdot 6 \\ & 811,6 \\ & 88.6 \end{aligned}$ | $\begin{gathered} 80.7 \\ 85 \cdot 3 \\ 85 \end{gathered}$ | $\begin{aligned} & 71 \cdot 9 \\ & 83 \cdot 3 \\ & 83-3 \end{aligned}$ | $\begin{gathered} 67: 8 \\ 7448 \end{gathered}$ | $\begin{gathered} 85 \cdot 2 \cdot \\ 8774 \\ \hline 8.4 \end{gathered}$ | $\begin{gathered} 958 \\ 9596 \\ 95.5 \end{gathered}$ | $\begin{aligned} & 95 \cdot 1 \\ & \text { gs. } \\ & 955 \cdot 2 \end{aligned}$ | $\begin{aligned} & 93 \cdot 6 \\ & 933 \end{aligned}$ | $\begin{aligned} & 95 \cdot 1 \\ & 9 \\ & 9.1 \end{aligned}$ | (96:8 | $\begin{aligned} & 96 \cdot 9 \\ & 98720 \end{aligned}$ |
| $\begin{gathered} \text { Octover } 14 \\ \text { Noterber } 18 \\ \text { December } 16 \end{gathered}$ | $\begin{aligned} & 842 \\ & 844.5 \\ & 84 \cdot 4 \end{aligned}$ | $\begin{aligned} & 81: 818 \\ & 88: 1 \\ & 82 \cdot 1 \end{aligned}$ | $\begin{aligned} & 85 \cdot 6 \\ & 86.0 \\ & 86.0 \end{aligned}$ | $\begin{aligned} & 838 \\ & 846 \\ & 846 \end{aligned}$ | $\begin{aligned} & 746 \\ & 744.6 \end{aligned}$ |  | cos. 9.7 | $\begin{aligned} & \text { 95:5.5.5 } \\ & \text { gsp.5. } \end{aligned}$ | $\begin{aligned} & 93.7 \\ & 94.7 \\ & 94.1 \end{aligned}$ |  | 96.6 ${ }_{\text {9\% }}^{96.4} 9$ | 96.7 97.0 97.4 |
| $\begin{aligned} & \text { January } 13 \\ & \text { February } 17 \\ & \text { March } 17 \end{aligned}$ |  |  | $\begin{aligned} & 86.50 \\ & 868.6 \\ & 86 \end{aligned}$ | $\begin{aligned} & 83 \cdot 1 \\ & 88.3 \\ & 82 \cdot 3 \end{aligned}$ |  |  | $\begin{gathered} 950 \\ 950.0 \\ 950 \end{gathered}$ | $\begin{aligned} & 96 \cdot 2 \\ & 96 \cdot 5 \\ & 96 \cdot 4 \end{aligned}$ | 93.3 ${ }_{\text {97 }}^{94.5}$ | ( 93.5 |  |  |
| $\begin{gathered} \text { Anriri } 14 \\ \text { and } \\ \text { lane } 16 \end{gathered}$ |  | ¢8.1 | $\begin{gathered} 86 \cdot 9 \\ 887 \cdot 2 \\ 87 \cdot 2 \end{gathered}$ | ${ }_{\substack{83.2 \\ 84.9 \\ 84.9}}$ | $\begin{gathered} 74.1 \\ \substack{4.4 \\ 73.2} \end{gathered}$ | - $\begin{aligned} & 83.4 \\ & 85.4 \\ & 85.1\end{aligned}$ |  | 96.3 ${ }_{\substack{96 \\ 96 \cdot 2}}^{96}$ | $\begin{aligned} & 94.6 \\ & 95.1 \\ & 944.9 \end{aligned}$ | $\xrightarrow{94.2}$ |  | 97.1 97.6 97 |
| July 14 August 18 September 15 | ${ }_{\text {cose }}^{\substack{80.5 \\ 85 \cdot 4}}$ | $\begin{aligned} & 83.0 \\ & 83.0 \\ & 8.7 \end{aligned}$ | $\begin{gathered} 82 \cdot 9 \\ \substack{82.0 \\ 88 \cdot 1} \end{gathered}$ | 74.0 84.5 84.6 | 67.5 57.1 72.1 |  | $\begin{gathered} 96 \cdot 9 \\ 976.6 \\ 96.5 \end{gathered}$ | $\begin{aligned} & 96 \cdot 1 \\ & 96 \cdot 5 \\ & 96 \cdot 5 \end{aligned}$ | $\substack{95 \cdot 3 \\ 95 \cdot 9 \\ 94.8}$ | $\begin{aligned} & 956 \cdot 9 \\ & 966 \cdot 1 \\ & 96 \cdot 1 \end{aligned}$ | $\begin{gathered} 9699 \\ 96 \cdot 4 \\ 964 \end{gathered}$ |  |
| October 13 Nover 17 December 15 | cos. $\begin{gathered}\text { 85.7. } \\ 86.3 \\ 86.5\end{gathered}$ | ¢8.2 | $\begin{gathered} 88 \cdot 9 \\ 889.9 \\ 89.4 \end{gathered}$ | $\begin{gathered} 85 \cdot 8 \\ 88.9 \\ 86.7 \end{gathered}$ | 71.8 717.7 71.7 | 89.1 90.1 90.0 | $\begin{aligned} & 96 \cdot 5 \\ & 967 \\ & 9671 \end{aligned}$ | $\begin{gathered} 96 \cdot 2 \cdot 2 \\ 99 \cdot 0 \\ 970 \end{gathered}$ | $\begin{aligned} & 94.9 \\ & \substack{9.9 \\ \hline 55 \cdot 7} \end{aligned}$ | $\begin{aligned} & 95: 66 \\ & 97: 6 \end{aligned}$ | ¢ 96.4 | 97.9 9 |
|  |  | $\underset{\substack{764 \\ 81: 5}}{\substack{\text { che }}}$ | $\begin{gathered} 79.9 \\ 80.3 \\ 85 \cdot 2 \end{gathered}$ |  |  |  | ¢ $\begin{gathered}86.3 \\ 88.5 \\ 98.5\end{gathered}$ |  |  | (79.3 | ¢1.6 |  |
|  |  | (82.5 | $\begin{gathered} 87 \cdot 1 \\ 88 \cdot 3 \\ 88.3 \end{gathered}$ |  | 70.9 70.9 70.7 | $87 \cdot 2$ $88 \cdot 1$ 88.1 | ¢ 95.5 .8 | 9, 95.6 | 94.1 943 943 | 9, 9.4 | 97.5 $\begin{aligned} & 97.0 \\ & 98.3\end{aligned}$ | 97.19 9 |
| July $13^{*}$ August 17* September 14* |  | 88:4 | $\begin{aligned} & 84.6 \\ & 88.7 \\ & 88.7 \end{aligned}$ | $\begin{gathered} 72.7 \\ \hline 2.7 \\ 83 \cdot 1 \end{gathered}$ |  | cos $\begin{gathered}89.0 \\ 89.2 \\ 89.2\end{gathered}$ | 9, 9.0 | $\xrightarrow{95 \cdot 2} 9$ | 9, 9 94:6 | cos. 9.6 | 98.6 | ¢ $\begin{gathered}97.4 \\ 976.6 \\ 96.6\end{gathered}$ |
| October 12* November $16^{*}$ December $14^{*}$ | $\begin{gathered} 88: 3 \\ 82: 9 \\ 82: 8 \end{gathered}$ | $\begin{aligned} & 809 \\ & \text { 80.9 } \end{aligned}$ | $\begin{gathered} 87.3 \\ 877.5 \\ 87 \cdot 5 \end{gathered}$ |  |  | 87.5 88.0 88.0 |  | $\begin{aligned} & 944.4 \\ & 95 \cdot 5 \\ & 950 \end{aligned}$ | $\begin{gathered} 93 \cdot 3 \\ 933 \cdot 2 \\ 93 \cdot 2 \end{gathered}$ | ( $\begin{aligned} & 93.7 \\ & 99.5 \\ & 94.5\end{aligned}$ | $\begin{gathered} 97 \cdot 9 \\ 955 \cdot 3 \\ 950 \end{gathered}$ | ¢ 96.2 |
|  | -89.9 <br> 78.9 <br> 9.9 | (8.7 |  |  | 66.0 $\substack{64.7 \\ 63.7}$ |  | 93.3 9 92. | 95.0 9 | 92.0. | 92.4 99.7 91.4 |  |  |
|  | \% 78.4 |  |  |  | 63.9 65.3 65.0 | $\begin{aligned} & 88: 3 \\ & 83 \\ & 83 \end{aligned}$ | $\begin{aligned} & 92 \cdot 6 \\ & 929.4 \\ & 92.3 \end{aligned}$ |  | 91.4 90.9 90.9 | 99.5 $\begin{aligned} & 9.1 \\ & 9.9\end{aligned}$ | 93.9 | 994.4 94.5 94.7 |
|  |  | ( $\begin{gathered}75.1 \\ 7474 \\ 74.6\end{gathered}$ | $\begin{gathered} 76 \cdot 5 \\ 80.7 \\ 80.7 \end{gathered}$ | $\begin{aligned} & 65 \cdot 7 \\ & 66.1 \\ & 76.3 \end{aligned}$ |  | $\begin{gathered} 85 \cdot 5 \\ \hline 855.5 \\ 850.5 \end{gathered}$ | 93.1. ${ }_{\text {93, }}^{93.1}$ | 93.0 | 91.4. | (93.1 | ¢ $\begin{gathered}94.2 \\ 94.2 \\ 93.2\end{gathered}$ | $\begin{gathered} 97 \cdot 5 \cdot 5 \\ 955 \cdot 5 \\ 95 \end{gathered}$ |
|  | $\begin{gathered} 75: 5 \\ 7556 \\ 75 \cdot 5 \end{gathered}$ | $\begin{aligned} & 74.3 \\ & \begin{array}{c} 74.6 \end{array} 7.6 \end{aligned}$ | $\begin{gathered} 80 \cdot 3 \\ 788.5 \\ \hline 8.8 \end{gathered}$ | $76 \cdot 1$ $\substack{75.7 \\ 75.1}$ | $\begin{aligned} & 62 \cdot 6 \\ & 619.9 \\ & 62 \cdot 2 \end{aligned}$ | $\begin{aligned} & 8,7-7 \\ & 828: 4 \end{aligned}$ | $\begin{gathered} 92.4 \\ 92.5 \\ 93.1 \\ \hline \end{gathered}$ | $\begin{aligned} & 93 \cdot 0 \\ & 930 \\ & 9390 \end{aligned}$ | $\begin{aligned} & 90 \cdot 6 \\ & 90 \cdot 6 \\ & 99 \cdot 5 \end{aligned}$ | $\begin{aligned} & 9,3: 5 \\ & 9,54 \\ & 94.6 \end{aligned}$ | $\begin{gathered} 92: 1 \\ 933: 5 \\ 93 \end{gathered}$ | $\begin{gathered} 954 \\ 9550 \\ 955 \end{gathered}$ |
| January 10* February 16* March 13 | $\begin{gathered} 74.2 \\ \left.\begin{array}{c} 74.3 \\ 73.7 \end{array}\right) . \end{gathered}$ | $\begin{aligned} & 74.0 \\ & \substack{74.5 \\ 73.4} \end{aligned}$ | $\begin{aligned} & 76.6 \\ & 76 \cdot 1 \end{aligned}$ | $\begin{gathered} 75 \cdot 0 \\ 7555 \end{gathered}$ | $\begin{aligned} & 62 \cdot 2 \\ & 68 \cdot 2 \\ & 61 \cdot 4 \end{aligned}$ | $\begin{gathered} 8000 \\ 788,5 \end{gathered}$ | $\begin{aligned} & 9.7 \\ & 92.1 \\ & 92 \end{aligned}$ | $\begin{gathered} 92 \cdot 9 \\ 9920: 9 \\ 929 \end{gathered}$ | $\begin{gathered} 89 \cdot 2 \\ 99.8 \\ 90.1 \\ \hline \end{gathered}$ | $\begin{gathered} 93 \cdot 3 \\ 937.7 \\ 94.3 \end{gathered}$ | $\begin{gathered} 92 \cdot 7 \\ \text { an: } \\ 933 \end{gathered}$ | $\begin{gathered} 941 \\ 9490 \\ 94.3 \end{gathered}$ |
|  |  |  | come a ctober |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { short-time } \\ & \text { to } 307 \text { of } \\ & \text { vely, of this } \end{aligned}$ |

United Kingdom：manual workers：average weekly and hourly earnings and hours worked TABLE 122
Standard In


|  |  | Timber， etc | Paper ${ }_{\text {and }}^{\text {and }}$ pubhing गur | $\begin{gathered} \text { Other } \\ \text { manturn } \\ \text { fandurn } \\ \text { industries } \end{gathered}$ |  | $\begin{aligned} & \text { Mining } \\ & \text { and } \\ & \text { and arrying } \\ & \text { (exacept } \\ & \text { coit } \\ & \text { mining } \end{aligned}$ | ${ }_{\text {con－ction }}^{\text {struction }}$ | $\begin{aligned} & \text { Gas, } \begin{array}{l} \text { Clectricity } \\ \text { andtcity } \\ \text { water } \end{array} \end{aligned}$ | $\begin{aligned} & \text { Transport } \\ & \text { andmbunt } \\ & \text { cation* } \end{aligned}$ | $\begin{aligned} & \text { certain } \\ & \text { mistacous } \\ & \text { sarveos } \\ & \text { servicest } \end{aligned}$ | $\begin{aligned} & \text { Public } \\ & \text { adminia } \\ & \text { stration } \end{aligned}$ | All |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Average weekly ear <br> 1973 Oct． <br> 1975 Oct． |  |  |  | ${ }_{\substack { 40 \cdot 11 \\ \begin{subarray}{c}{4.83 \\ 58.06{ 4 0 \cdot 1 1 \\ \begin{subarray} { c } { 4 . 8 3 \\ 5 8 . 0 6 } } \\ {s}\end{subarray}}$ | $\begin{gathered} t_{4}^{4} .52 \\ \substack{495 \\ 59.74} \end{gathered}$ |  | $\begin{aligned} & t_{4141} \\ & \substack{4875 \\ 60.38} \end{aligned}$ |  |  |  | $\begin{aligned} & f, 1,32 \\ & \substack{f 7.87 \\ 99.88} \end{aligned}$ |  |
| Average hours wor $1973 \mathrm{O}^{10 \mathrm{ct}}$ <br> 1975 Oct | ked <br> 47.1 <br> $46 \cdot 1$ <br> 44 |  | ¢51． <br> 43.9 <br> 42.4 |  | ${ }_{\substack{44.7 \\ 44.7}}^{4.7}$ |  |  |  | ${ }_{\substack{49 \\ 49.5 \\ 47.5}}$ | （ist． |  |  |
| Average hourly ear <br> 1973 Oct． <br> 1974 Oct． 1975 Oct． | $\begin{gathered} \text { rnings } \\ 90.42 \\ 109 \cdot 73 \\ 139.24 \end{gathered}$ |  | $\begin{gathered} 107.96 \\ \substack{12549 \\ 15570} \end{gathered}$ | $\begin{gathered} \mathrm{P}_{89: 33} \\ \substack{19786 \\ 136.61} \end{gathered}$ |  | $\begin{gathered} 81.68 \\ \text { Sol } \\ \text { 120.7. } \\ 126.74 \end{gathered}$ |  |  | $\begin{gathered} \mathrm{P}_{87.32} \\ 10515 \\ 134 \cdot 40 \end{gathered}$ | $\begin{aligned} & \text { pr.57 } \\ & \text { p75.16 } \\ & 117.38 \end{aligned}$ |  | $\begin{gathered} p_{8974} \\ \text { and } \\ 136650 \end{gathered}$ |
| Standard Industrial | Classificatio | on 1968 |  |  |  |  |  |  | FULL－TIM | WOME | Ye |  |
| $\underset{\substack{\text { Foood } \\ \text { drink }}}{ }$ $\underset{\substack{\text { drink } \\ \text { and }}}{ }$ tobacco |  |  |  | Mech－ anicai anizal ing | $\begin{gathered} \text { Instru- } \\ \text { mentineer- } \\ \text { ing } \\ \text { inger } \end{gathered}$ | Electrical engineer－ ing <br> ing | $\begin{aligned} & \text { Sinpupuild } \\ & \text { imarind } \\ & \text { marine } \\ & \text { ingineer- } \end{aligned}$ | Vehicles | $\begin{aligned} & \text { Metal } \\ & \substack{\text { goods.s.s. } \\ \text { ent } \\ \text { sherer } \\ \text { specified }} \end{aligned}$ | Textiles | $\begin{aligned} & \text { Leather, } \\ & \text { Leather, } \\ & \text { gand and } \\ & \text { and fur } \end{aligned}$ |  |
|  | rnings 5 51.731 31 42.91 4 | $\begin{gathered} \frac{1}{21.47} \\ 2187 \\ 37.40 \end{gathered}$ | $\begin{gathered} \frac{1}{51.08} \\ \hline 27.38 \\ 35.41 \end{gathered}$ | $\begin{aligned} & t=52 \\ & \text { s.502 } \\ & 38.94 \end{aligned}$ | $\begin{aligned} & f_{21.55}^{25} \\ & 35 \cdot 47 \\ & 35 \cdot 48 \end{aligned}$ | $\begin{gathered} t \cdot 26 \\ \hline 28.31 \\ 38 \cdot 36 \end{gathered}$ |  |  | $\begin{aligned} & \frac{1}{20.91} \\ & \text { as.79 } \\ & 34+40 \end{aligned}$ |  | $\begin{aligned} & \mathrm{c}_{17.94}^{\text {and }} \\ & 28.1813 \end{aligned}$ |  |
|  | rked <br> 38.6 38.8 <br> $38 \cdot 6$ |  | 37.7 $\begin{gathered}37.5 \\ 36.7\end{gathered}{ }^{\text {a }}$（ | （38．1 | （38．2 $\begin{aligned} & \text { 33．9 } \\ & 37.4\end{aligned}$ | （37．4 |  | $\begin{aligned} & \begin{array}{l} 37,9 \\ 37 \cdot 5 \end{array} \\ & \hline, 5 \end{aligned}$ | （37．3 $\begin{gathered}37.7 \\ 36.8\end{gathered}$ | （37．3 $\begin{aligned} & 37.2 \\ & \text { 36．1 }\end{aligned}$ |  |  |
| Average hourly ear <br> 1977 <br> 1974 <br> 1975 <br> $10 c t$. <br> 1975 Oct．$\quad 98.89$ |  | $\begin{gathered} y_{5}^{5777} \\ \hline 74.82 \\ 98.68 \end{gathered}$ | $\begin{gathered} 5592 \\ \hline 53920.01 \\ 96.49 \end{gathered}$ |  | $\begin{gathered} 5641 \\ \substack{60.40 \\ 94.87} \end{gathered}$ | $\begin{gathered} 59.79 \\ \substack{75.83 \\ 98.06} \end{gathered}$ | $\begin{gathered} 8.0 .3 \\ \text { on } \\ 10.32 \\ 10592 \end{gathered}$ | $\begin{gathered} 89.44 \\ \text { g8.34 } \\ 112.88 \end{gathered}$ | $\begin{gathered} 56.06 \\ \substack{52.21 \\ 93-48} \end{gathered}$ | $\begin{gathered} 53.320 \\ \hline 88.50 \\ 87.98 \end{gathered}$ | $\begin{aligned} & 88,98 \\ & \begin{array}{l} 8199 \\ 71.07 \end{array} \end{aligned}$ | $\begin{gathered} \text { c228 } \\ 6.595 \\ 8085 \\ \hline \end{gathered}$ |
|  |  | $\begin{aligned} & \text { Timber, } \\ & \text { furniture } \end{aligned}$ $\begin{aligned} & \text { furn } \\ & \text { etc } \end{aligned}$ | $\begin{aligned} & \text { Paper, } \\ & \text { printing } \\ & \text { and } \\ & \text { publishing } \end{aligned}$ | $\begin{aligned} & \text { Other } \\ & \text { manu- } \\ & \text { facturing } \\ & \text { industries } \end{aligned}$ | $\begin{gathered} \text { All } \\ \text { fanuring } \\ \text { findurstries } \\ \text { ind } \end{gathered}$ |  | $\underset{\substack{\text { Con－－} \\ \text { struction }}}{\text { a }}$ |  | $\begin{aligned} & \text { Transport } \\ & \text { and } \\ & \text { campuni- } \\ & \text { cation** } \end{aligned}$ |  | Public admini $\underset{\text { stration }}{\text { admin }}$ | （ill |
| Average weekly ear <br> 1973 Oct． <br> 1974 Oct． |  | $\begin{gathered} \frac{7}{22.93} \\ \hline 28.86 \\ 36 \cdot 70 \end{gathered}$ | $\begin{gathered} f \\ \substack{f 279 \\ \text { so.09 } \\ 38.51} \end{gathered}$ | $\begin{gathered} \mathrm{f}_{2002}^{20.02} \\ \text { asi27 } \\ 32.94 \end{gathered}$ | $\begin{aligned} & f \\ & \frac{f}{21115} \\ & \text { ari.e5 } \\ & 34423 \end{aligned}$ | 三 | $\begin{aligned} & \text { a.966 } \\ & \text { an } \\ & 30.920 .45 \end{aligned}$ | $\begin{gathered} \frac{1}{23.04} \\ \hline 39.90 \\ 38.76 \end{gathered}$ | $\begin{gathered} \substack{28.84 \\ 34.58 \\ \hline 4.58 \\ \hline 4.07} \end{gathered}$ | $\begin{gathered} \substack{16.79 \\ \hline 167.73 \\ 26.59} \end{gathered}$ |  |  |
| Average hours wor 1973 Oct． <br> 1974 Oct． <br> 1975 Oct． | $\begin{aligned} & \text { rred } \\ & \left.\begin{array}{c} 3656 \\ 365 \cdot 3 \\ 35 \cdot 9 \end{array}\right) \end{aligned}$ | 37.5 37.7 37.0 | （38．6 $\begin{aligned} & 38.7 \\ & 37.9\end{aligned}$ | 37.7 37.5 37.3 |  | 三 | （ $\begin{aligned} & 37 \cdot 2 \\ & 38 \cdot 7 \\ & 37.5\end{aligned}$ | （ $\begin{aligned} & 37.3 \\ & 35.7 \\ & 35 \cdot 4\end{aligned}$ | （ $\begin{aligned} & \text { 43：0 } \\ & 42.4 \\ & 41.5\end{aligned}$ | cor $\begin{gathered}38.4 \\ 38.7 \\ 38.3\end{gathered}$ |  | $\substack { 37.7 \\ \begin{subarray}{c}{370{ 3 7 . 7 \\ \begin{subarray} { c } { 3 7 0 } } \\{370} \end{subarray}$ |
| Average hourly ear <br> 1973 Oct． <br> ${ }_{1}^{1974} 19 \mathrm{Oct}$ Oct． | $\begin{gathered} \text { anings } \\ \substack{57.97 \\ 75.87 \\ 98.05} \end{gathered}$ | $\begin{aligned} & 81.155 \\ & \hline 1655 \\ & \hline 9.58 \end{aligned}$ | $\begin{gathered} \frac{9}{9} \cdot 04 \\ \substack{9.75 \\ 101.61} \end{gathered}$ | $\begin{aligned} & \mathrm{c}_{53.10}^{70} \\ & 70.05 \\ & 88.31 \end{aligned}$ | $\begin{gathered} 56.40 \\ \substack{57 \\ 97.72 \\ 93.02} \end{gathered}$ | 三 | $\begin{gathered} 50.97 \\ \hline 6078 \\ 81 \cdot 20 \end{gathered}$ | $\begin{gathered} 8.17 \\ \text { oi, } \\ 1074 \\ 19: 49 \end{gathered}$ | $\begin{gathered} 8.7 .07 \\ \text { s87.56 } \\ 106 \cdot 19 \end{gathered}$ |  | $\begin{aligned} & \text { p7.997 } \\ & \hline 73588 \\ & 95.88 \end{aligned}$ |  |

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

|  | October 1973 |  |  | October 1974 |  |  | October 1975 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Standard Industrial Classification 1968 | $\substack{\text { Average } \\ \text { wearligs } \\ \text { earnings }}$ | $\begin{aligned} & \text { Average } \\ & \text { hours } \\ & \text { worked } \end{aligned}$ |  | Average wearning earning | $\begin{aligned} & \text { Average } \\ & \text { Aurr } \\ & \text { worked } \end{aligned}$ | Average hourligs earnings | Average wearing earnings | $\begin{aligned} & \text { Average } \\ & \text { hours } \\ & \text { worked } \end{aligned}$ | $\begin{gathered} \text { Average } \\ \text { earning } \end{gathered}$ |
| manuracturing industries | t |  | p | t |  | p | ¢ |  | p |
|  |  |  |  |  | $\begin{aligned} & 44,0 \\ & \text { 42:0 } \\ & \text { at: } \\ & 3078 \end{aligned}$ |  | $\begin{aligned} & 39.74 \\ & \hline 9.3 i \end{aligned}$ |  |  |
|  |  |  | $\begin{aligned} & 9.74 \\ & 59.924 \\ & 50 \\ & 39.9119 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 43.6 \\ & 37.0 \\ & 0,04 \\ & 37.5 \end{aligned}$ |  |



Index of average salaries：non－manual employees：Great Britain TABLE 124

$\frac{1,000}{1976 \text {（paze 19）issues }}$

Annual percentage changes in hourly wage earnings and hourly wage rates：United Kingdom TABLE 125


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

|  | MANUFACTURING Industries |  |  |  |  | All industries |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Average weekly earnings |  | Average | $\begin{aligned} & \text { Average hourly } \\ & \text { earnings } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  | excluding thase whose pay wasaffected by absence |  |  |  |  | ence |  |
|  | $\begin{aligned} & \hline \text { incuding } \\ & \text { thoses } \\ & \text { whose pay } \\ & \text { whafected by } \\ & \text { affectence } \end{aligned}$ | $\begin{gathered} \text { excluding } \\ \substack{\text { thoses } \\ \text { whes pay } \\ \text { zhaseded dy } \\ \text { absence }} \end{gathered}$ |  | $\begin{aligned} & \text { including } \\ & \text { overtime } \\ & \text { parand } \\ & \text { overtime } \\ & \text { hours } \end{aligned}$ | $\begin{aligned} & \text { excluding } \\ & \text { overite } \\ & \text { opyerne } \\ & \text { hours } \end{aligned}$ | induding inhosise whay aftected by absence |  |  |  | $\begin{aligned} & \text { including } \\ & \text { oper } \\ & \text { payend } \\ & \text { horentime } \end{aligned}$ |  |
|  | t |  |  | p | p |  |  |  |  |  |
|  | $\begin{aligned} & 33.6 .6 \\ & 38.6 \\ & 34.6 \\ & 545 \end{aligned}$ | $\begin{aligned} & 34.5 \\ & \begin{array}{l} 34.9 \\ 455 \\ 56.6 \end{array} \end{aligned}$ | $45 \cdot 6$ 45.6. $45 \cdot 5$ 45.0 | $\begin{gathered} 75 \cdot 8 \\ \text { ys.0. } \\ 125 \cdot 4 \end{gathered}$ | $\begin{aligned} & 85.7(2) \\ & 125 i \end{aligned}$ | $\begin{aligned} & 327.1 \\ & \begin{array}{l} 37.07 .0 \\ 42.3 \\ 540 \end{array} \end{aligned}$ |  | $\begin{aligned} & 46 \cdot 0 \cdot 0 \\ & \hline 465 \cdot 5 \\ & 45 \cdot 5 \\ & 45 \cdot 5 \end{aligned}$ | $\begin{gathered} 71.31 .3 \\ 89.7 \\ \hline 932.5 \\ 122 \cdot \end{gathered}$ | $\begin{gathered} 9.91 \\ \substack{9912 \\ 9.19 \\ 119.2} \end{gathered}$ |
| Full-time non-manual men (21 years and over) April 1972 April 1973 <br> Apri 1973 <br> April 1975 | $\begin{aligned} & 43 \cdot 7 \cdot 7 \\ & \hline \\ & 5 \cdot 4 \\ & 5 \cdot 4 \\ & 6 \cdot 2 \end{aligned}$ | $\begin{aligned} & 43.8 .8 \\ & \hline 5.7 \\ & 5.5 \cdot 5 \\ & 68.7 \end{aligned}$ | $\begin{aligned} & 3.3 \cdot 9 \\ & 3 \\ & 3 \\ & 3 \end{aligned}$ |  | $\begin{aligned} & 1227.4 \\ & \text { 永 } 173: 3 \end{aligned}$ | $\begin{aligned} & 43 \cdot 4 \\ & \begin{array}{l} 43 \cdot 6 \\ 57 \cdot 1 \\ 67 \cdot 9 \end{array} \end{aligned}$ | $\begin{aligned} & 43.5 \\ & \hline 4.1 \\ & 5 \cdot 4 \cdot 4 \\ & 68 \cdot 4 \end{aligned}$ |  | $\begin{aligned} & 110.7 \\ & \text { 120.67 } \\ & \text { 137. } 7743 \end{aligned}$ |  |
| All full-time men (21 years and over) <br> April 1972 <br> April 1974 <br> April 1975 | $\begin{aligned} & 36.2 \\ & 3 \end{aligned}$ | $\begin{aligned} & 37.1 \\ & \begin{array}{l} 34.3 \\ \hline 4.7 \\ 60.2 \end{array} \end{aligned}$ | $\begin{aligned} & 43 \cdot 9.9 \\ & \begin{array}{l} 43 \cdot 5 \\ 43 \cdot 3 \end{array} \mathbf{4} 4 \end{aligned}$ | $\begin{gathered} 83.7 \\ \hline 9.5 \\ \hline 10.5 \\ 137.7 \end{gathered}$ | $\begin{gathered} 933.5 \\ \substack{106 \\ 136.5} \end{gathered}$ |  | $\begin{aligned} & 36.7 \\ & \begin{array}{l} 3.7 \\ 44.7 \\ \hline 6.8 \\ \hline \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 43 \cdot 4 \\ & \hline 3.4 \\ & 38.7 \\ & 33.0 \\ & \hline \end{aligned}$ |  |  |
| Full-time manual women (18 years and over) Apriri 1973 April 1974 | $\begin{aligned} & 17.0 \\ & \begin{array}{l} 17.6 \\ 35.1 \\ 30.9 \end{array} \end{aligned}$ |  | $\begin{aligned} & 4000 \\ & \hline 0: 0 \\ & 30: 9 \\ & 39: 5 \end{aligned}$ | $\begin{gathered} 44 \cdot 4 \\ 51: 2 \\ \text { S0: } \\ 81 \cdot 8 \end{gathered}$ | $\begin{aligned} & 50.7 \\ & 81.4 \\ & 81 \end{aligned}$ | $\begin{aligned} & 16 \cdot 6 \cdot 6 \\ & 10.1 \\ & 30.8 \\ & 30.8 \end{aligned}$ | $\begin{aligned} & 17.19 \\ & 19.7 \\ & 3.6 \\ & 32.6 \end{aligned}$ | $\begin{aligned} & 3 \cdot 9 \cdot 9 \\ & \begin{array}{l} 3,9 \\ 39 \cdot 8 \\ 39 \cdot 4 \end{array} \end{aligned}$ | $\begin{aligned} & 43.0 \\ & \text { s9.6. } \\ & 89.3 \end{aligned}$ | (ex |
| Full-time non-manual women (18 years and $\begin{aligned} & \text { ver. } \\ & \text { April } 1972 \\ & \text { Apri } 1973 \\ & \text { Apri! } 1974 \end{aligned}$ $\text { Apri } 1974$ |  | $\begin{aligned} & 19 \cdot 5 \cdot 5 \\ & \text { 121:8 } \\ & 35 \cdot 4 \end{aligned}$ | $\begin{aligned} & 37 \cdot 3 \\ & \begin{array}{l} 37.3 \\ 37 \cdot 3 \\ 37 \cdot 1 \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 22 \cdot 1.1 \\ & \text { 2n: } \\ & 39 \cdot 3 \cdot 3 \\ & \hline 9.3 \end{aligned}$ |  | $\begin{aligned} & 36 \cdot 8 \cdot 8,8 \\ & 3366.6 \\ & 36 \cdot 6 \end{aligned}$ | $\begin{gathered} 59.9 \\ \hline 6.9 \\ \hline 669.9 \\ \hline 106 \cdot 9 \end{gathered}$ |  |
| All full-time women (18 years and over) Apri 1972 Apriri 1973 A riil 1974 Apri 1974 April 1975 | $\begin{aligned} & 17 \cdot 8 \\ & \text { 管, } \\ & 32 \cdot 4 \end{aligned}$ |  | $\begin{aligned} & 3390 \\ & \text { 33:0.0. } \\ & 38: 5 \end{aligned}$ | $\begin{gathered} 47 \cdot 0 \\ \hline 5.9 \\ 83.9 \\ \hline 87 \cdot 2 \\ \hline \end{gathered}$ | 53.5. <br> 63:4 <br> 88.9 | $\begin{aligned} & 20.1 \\ & \text { an. } \\ & 36 \cdot 36.6 \\ & -666 \end{aligned}$ | $\begin{aligned} & 20.5 \\ & \\ & 20.1 \\ & 36 \cdot 9 \\ & 37 \cdot 4 \end{aligned}$ | $\begin{aligned} & 37.8 \\ & 37.8 \\ & 37.6 \\ & 37.4 \end{aligned}$ | 54.0 <br> $\substack{50.5 \\ 70.5 \\ 98.5}$ | 539 <br> $\substack{693 \\ 706 \\ 983}$ |
| Full time adults <br> a) $\left\{\begin{array}{l}\text { Men (21 years and over) } \\ \text { Women (18 years and over) }\end{array}\right.$ April 1972 <br> April 1974 April 1975 April 1975 | $\begin{aligned} & 31 \cdot 7 \\ & \begin{array}{c} 36 \\ \text { and } \\ 52 \cdot 8 \end{array} \end{aligned}$ | $\begin{aligned} & 32 \cdot 7 \\ & \begin{array}{l} 3,7.7 \\ 52 \cdot 3 \\ 54 \cdot 2 \end{array} \end{aligned}$ | $\begin{aligned} & 42.6 \\ & \begin{array}{l} 331 \\ 33.0 \\ 42.3 \end{array} \end{aligned}$ | 76.4 sp.7 sp7. 127.2 |  | $\begin{aligned} & 31 \cdot 4 \\ & \text { sif } \\ & 50.6 \\ & 52 \cdot .6 \end{aligned}$ | $\begin{aligned} & 32.0 \\ & \begin{array}{l} 3.0 \\ 3517 \\ 540 \end{array} \end{aligned}$ | $\begin{aligned} & 41: 8 \\ & 41: 18: 1 \\ & \text { 2n:0.0 } \end{aligned}$ |  |  |
| (b) Males and females (18 years and over) April 1973 April 1974 April 1975 | $\begin{aligned} & 35 \cdot 6 \\ & 51 \cdot 5 \\ & 51.5 \end{aligned}$ | $\begin{aligned} & 3 \cdot 8 \\ & 53.8 \\ & 53.6 \end{aligned}$ | $\begin{aligned} & 43 \cdot 10 . \\ & 42 \cdot 3 \\ & 42 . \end{aligned}$ | $\begin{aligned} & 846.6 \\ & 125 \\ & 125 \end{aligned}$ | $\begin{aligned} & 8351.1 \\ & 1244 \end{aligned}$ | $\begin{aligned} & 35.50 .0 \\ & 520 \end{aligned}$ | $\begin{aligned} & 3.9 .9 \\ & 535 \\ & 53 \end{aligned}$ |  | 84.1 <br> 966 <br> 127.3 |  |
| *Full-time youths and boys (under 21) April 1972 April 1973 Aprii 1974 | $\begin{aligned} & 16.9 \\ & 26.9 \\ & 26.1 \end{aligned}$ | $\begin{aligned} & 17.1 \\ & \substack{16 \\ \hline} \end{aligned}$ | ${ }_{4}^{42.7}$ | ${ }^{48.0} 62.5$ | $46 \cdot 7$ 60.7 | $\begin{aligned} & 1600 \\ & 24.0 \\ & 24.0 \end{aligned}$ | $\begin{aligned} & 16 \cdot 2 \cdot 2 \cdot 3 \\ & \text { a5: } \end{aligned}$ | ${ }_{42}^{42 \cdot 4}$ | ${ }_{59.1}^{45.5}$ | ${ }_{574}^{454}$ |
| April 1975 | $33 \cdot 4$ | ${ }^{342}$ | 42.0 | 81.5 | 79.5 | 32.9 | 33:3 | 41.8 | 79.8 |  |
|  | $\begin{aligned} & 110 \\ & 120 \\ & 16: 8 \end{aligned}$ |  | 39.6 39.2 | -33.2 | ${ }_{\substack{33.0 \\ 43.6}}$ | $\begin{aligned} & 10 \cdot 2 \\ & 10.2 \\ & 15 \cdot 4 \end{aligned}$ | $\begin{aligned} & 10: 3 \\ & \text { an } \\ & \hline 15 \cdot 7 \end{aligned}$ | 39.0 38.4 | ${ }^{30.6} 4$ | ${ }^{304} 8$ |
| April 1975 | $22 \cdot 8$ | 23.4 | 38.7 | 60.3 | 60.2 | 22.0 | 22.3 | 38.1 | 58.5 | ${ }_{58} 5$ |
| *Part-time men ( 21 y ears and over) April 1972 April 1973 Aprii 1974 | $\begin{aligned} & 10.9 \\ & \text { 12: } \\ & \hline 14.0 \end{aligned}$ | $\begin{aligned} & 10.5 \\ & \text { 130. } \\ & 144.3 \end{aligned}$ | 20.4 <br> 20.2 <br> 2, | 56.0 | ${ }^{55.5}$ | $\begin{gathered} 12.15 \\ \hline 14.0 \\ \hline \end{gathered}$ | $\begin{aligned} & 125 \cdot 2 \\ & 15 \cdot 2 \\ & 15 \cdot 1 \\ & \hline \end{aligned}$ | 18.9 | ${ }_{72.2}^{64.6}$ |  |
| April 1975 | 20.1 | 20.3 | 20.2 | 89.4 | ${ }^{88 \cdot 3}$ | 17.9 | 18.3 | 18.2 | ${ }^{93} 9$ |  |
| * Part-time women (18 years and over) April 1972 Aprii 1974 | $\begin{gathered} 9 \cdot 3: 8 \\ 10: 5 \\ 12: 5 \end{gathered}$ | $\begin{gathered} 9.5 \\ 12 \cdot 5 \\ 12.9 \end{gathered}$ | ${ }_{2}^{22 \cdot 6}$ | ${ }^{997.0}$ | ${ }_{5}^{487}$ | $\begin{gathered} 8.9 \\ \hline 9.9 \\ \hline 10.7 \end{gathered}$ | $\begin{aligned} & 8.6 \\ & 10.9 \\ & 11.9 \end{aligned}$ | 20.3 20.7 | ${ }^{49.15}$ | ${ }_{574}^{490}$ |
| April 1975 | 17.0 | 17.6 | 22.9 | 7.5 | 7/3 | 17.1 | 17.4 | 21.4 | ${ }^{81 / 3}$ |  |



## Earnings, wage rates, retail prices, wages and salaries per unit of output



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \[
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\& \text { drink } \\
\& \text { and } \\
\& \text { tobacco }
\end{aligned}
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\begin{aligned}
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\begin{aligned}
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\end{array} \\
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\end{aligned}
\] \& Vehicles \& \begin{tabular}{c} 
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eise- \\
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\end{tabular} where \& Textiles \& \[
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\text { and } \\
\text { foot. } \\
\text { wear }
\end{gathered}
\] \&  \\
\hline \multicolumn{15}{|l|}{Standard Industrial Classification 1968} \\
\hline \multicolumn{15}{|l|}{JANUARY 1970 \(=100\)} \\
\hline \[
\begin{gathered}
\text { 1971 May } \\
\text { Mane }
\end{gathered}
\] \& \({ }_{125}^{125.5}\) \& \({ }^{1177} 1\) \& \({ }_{125}^{120.5}\) \& \({ }^{1110.1}\) \& \({ }^{1116.0}\) \& \({ }^{111575}\) \& \({ }^{119 \cdot 6}\) \& \({ }_{11167}^{1167}\) \& \({ }_{1212}^{12.5}\) \& \({ }_{11160}^{116.2}\) \& \({ }^{19} 129.8\) \& \({ }_{1}^{1225} 125\) \& \({ }_{18}^{116.3}\) \& \({ }_{\text {d }}^{1210} 12\) \\
\hline \[
\begin{aligned}
\& \text { July } \\
\& \text { Suspust } \\
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\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 121 \cdot-9.9 \\
\& \text { 120: }
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\begin{aligned}
\& 1186: 26 \\
\& 1116: 5 \\
\& 106
\end{aligned}
\] \& \[
\begin{aligned}
\& 118.4 \\
\& \begin{array}{l}
118.4 \\
120.0
\end{array}
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\begin{aligned}
\& 114: 8: 5 \\
\& \hline 1117: 9 \\
\& \hline 189
\end{aligned}
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120.1 \\
120.1 \\
118: 7
\end{gathered}
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\begin{aligned}
\& 1969 \\
\& \hline 150.5 \\
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\end{aligned}
\] \&  \&  \& \[
\begin{aligned}
\& 120.515 \\
\& 1177: 1 \\
\& 117: 1
\end{aligned}
\] \&  \\
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\& \text { Doer eer } \\
\& \text { Decemer }
\end{aligned}
\] \&  \&  \& (126.5 \& \[
\begin{aligned}
\& 11559 \\
\& \hline 115: 6 \\
\& \hline 115: 9
\end{aligned}
\] \& \[
\begin{gathered}
119999 \\
\hline 1119: 9 \\
\hline 19
\end{gathered}
\] \& \[
\begin{aligned}
\& 120 \cdot 2 \\
\& \text { 120.4 } \\
\& 12126
\end{aligned}
\] \& \[
\begin{gathered}
125 \cdot 6 \\
\text { 125: } \\
\hline 125-8
\end{gathered}
\] \& \[
\begin{aligned}
\& 117.6 \\
\& \substack{116: 4 \\
111: 4 \\
\hline}
\end{aligned}
\] \& \[
\begin{aligned}
\& 120 \cdot 2 \cdot-2 \\
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\end{aligned}
\] \& \[
\begin{aligned}
\& 116: 9 \\
\& \text { 116: } \\
\& 116: 0
\end{aligned}
\] \& \[
\begin{aligned}
\& 124.5 \\
\& \text { 12 } \\
\& 120.5
\end{aligned}
\] \&  \& (12,9 \&  \\
\hline \[
\begin{gathered}
\text { 1972 } \\
\text { Janury } \\
\text { Eabruary } \\
\text { Marchr }
\end{gathered}
\] \& \(132 \cdot 3\)
1366 \& \(125 \cdot 6\)
127.6 \& \(130 \cdot 8\)
133.0
13 \& \[
\begin{aligned}
\& 117-47 \\
\& 120 \cdot 1 \\
\& 120
\end{aligned}
\] \& \[
\begin{aligned}
\& 121 \cdot 4 \\
\& i_{125 \cdot 2}^{12}
\end{aligned}
\] \& \({ }_{1}^{123}{ }_{126.8}^{123}\) \& 127.9
12309 \& \(116 \cdot 8\)
1122.7
12 \& \({ }_{129}^{126 \cdot 0}\) \& \({ }_{12}^{120 \cdot 4}{ }_{124}^{120.5}\) \& \({ }_{1}^{1267.7}\) \& 132.7
137.2
138 \& \({ }_{128}^{1258}\) \& \({ }_{18}^{126.4}\) \\
\hline \[
\begin{gathered}
\text { April } \\
\text { Apr } \\
\text { June }
\end{gathered}
\] \&  \& \(130 \cdot 6\)
130.4
\(129 \cdot 4\) \& (134.3 \& (124.2 \&  \& \[
\begin{aligned}
\& 127.0 \\
\& \text { in } 13.0
\end{aligned}
\] \& 130.4
1308
1364 \& \[
\begin{aligned}
\& 125.4 \\
\& \substack{125 \cdot 6 \\
125 \cdot 6}
\end{aligned}
\] \& (130.4 \& \[
\begin{aligned}
\& 125 \cdot 3 \\
\& \text { 125: } \\
\& 129 \cdot 4
\end{aligned}
\] \& (130.7 \(\begin{aligned} \& 138 \\ \& 138 \cdot 7\end{aligned}\) \&  \& (129.1 \&  \\
\hline July September \& (140.2 \&  \&  \& (135.8 \& (130.8 \& 132.6
\(\left.\begin{aligned} \& 1317 \\ \& 135 \\ \& 135\end{aligned} \right\rvert\,\) \&  \&  \&  \& \[
\begin{aligned}
\& 130 \cdot 30: 3 \\
\& \text { 120:5 }
\end{aligned}
\] \&  \&  \& (130.9 \&  \\
\hline October
Nover
December \& 14.9
\(\substack{1419 \\ 1516}\) \&  \& 140.2
143
1437 \&  \& (137.4 \&  \&  \&  \& 141.1
\(\substack{145 \\ 1390}\) \& \[
\begin{aligned}
\& 136 \cdot 1 \\
\& \text { an9:4 } \\
\& \hline 13
\end{aligned}
\] \& \begin{tabular}{l}
139.7 \\
\(\substack{139 \\
136 \cdot 2}\) \\
\hline 18
\end{tabular} \& (1475.4. \&  \&  \\
\hline \[
\begin{gathered}
\text { 1973 } \begin{array}{c}
\text { Janury } \\
\text { Feburary } \\
\text { Marchr }
\end{array}
\end{gathered}
\] \& (145.24 \& 137.7
187.7
1396 \& (142.9 \& 135.2
140.4
1440
140 \& (139.5 \& (138.9 \&  \&  \&  \&  \& (142.0. \& (149.4 \& (139.7 \& \(\underset{\substack{454.1 \\ 1465 \\ 1465}}{ }\) \\
\hline \[
\begin{gathered}
\text { April } \\
\text { Sar } \\
\text { une }
\end{gathered}
\] \& \[
\begin{aligned}
\& 1540 \\
\& \hline 150.0 \\
\& 150: 0
\end{aligned}
\] \& \[
\begin{aligned}
\& 139 \cdot 5 \\
\& \hline 1497 \\
\& 1496
\end{aligned}
\] \& (146.21 \& (14159 \&  \& (143.0 \&  \& \[
\begin{aligned}
\& 133.3 \\
\& 149 \cdot 1
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 139.0 \\
\& \left.\begin{array}{l}
149 \\
144 \cdot 6
\end{array}\right) .
\end{aligned}
\] \&  \&  \& \(\underset{\substack{140.1 \\ 1467 \\ 14.9}}{ }\) \&  \\
\hline \[
\begin{aligned}
\& \text { July } \\
\& \text { Suspust } \\
\& \text { Sepember }
\end{aligned}
\] \& (157.9 \& \[
\begin{aligned}
\& \text { 150.20.2.0 } \\
\& \text { 1550: }
\end{aligned}
\] \& 154.0
\(\substack{50 \\ 152: 8}\)
12: \& \[
\begin{aligned}
\& 1550.0 \\
\& \text { 1550 } \\
\& 154
\end{aligned}
\] \& (150.4 \& \begin{tabular}{l}
150.3 \\
\(\substack{156 \\
151.7}\) \\
\hline 1
\end{tabular} \&  \& \[
\begin{aligned}
\& 148.6 \\
\& \substack{1455 \\
145 \cdot 0}
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 1459.9 \\
\& 1450.6 \\
\& 1550.5
\end{aligned}
\] \& 156.3
\(\begin{aligned} \& 154.6 \\ \& 155.7\end{aligned}{ }^{\text {a }}\) ( \&  \&  \&  \\
\hline \[
\begin{aligned}
\& \text { October } \\
\& \text { Nover } \\
\& \text { December }
\end{aligned}
\] \& (160.7 \(\begin{aligned} \& 160 \\ \& 170 \cdot 3 \\ \& 170 \cdot 3\end{aligned}\) \& \[
\begin{aligned}
\& 153.0 \\
\& \left.\begin{array}{l}
1458 \\
158: 8
\end{array}\right)
\end{aligned}
\] \& (155:21 \& \begin{tabular}{l}
1549 \\
\(\begin{array}{l}159 \\
155: 2\end{array}\) \\
\hline
\end{tabular} \& (156.6 \& \[
\begin{aligned}
\& 153.5 \\
\& \text { 155.7 } \\
\& 156.2
\end{aligned}
\] \& 158.5
1615
1610.6 \& \[
\begin{aligned}
\& 148.4 \\
\& \begin{array}{l}
1545 \\
1445 \cdot 2
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 155 \cdot 5 \cdot 5 \\
\& \hline 1575 \\
\& \hline 150
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Sif: } \\
\& \text { is }
\end{aligned}
\] \& 159.3
1601
157.4 \& (160.2 \& 157.1
\(\substack{59 \\ 159.4}\) \&  \\
\hline  \&  \& \[
\begin{aligned}
\& \text { 150.60.6 } \\
\& \text { 1560: }
\end{aligned}
\] \& 159.2
169.5
\(162 \cdot 3\) \& \[
\begin{aligned}
\& 455 \cdot 2 \\
\& \hline 1595 \cdot 6 \\
\& 159 \cdot 5
\end{aligned}
\] \& 150.5
159.1
1650
1 \& (154.6 \& \(\underset{\substack{155.4 \\ 1573 \\ 162 \cdot 9}}{1}\) \&  \& \begin{tabular}{l}
144.6 \\
1464 \\
160.4 \\
\hline 1
\end{tabular} \&  \& \begin{tabular}{l}
142.9 \\
1460 \\
168.6 \\
\\
\hline 185
\end{tabular} \& 159.6
1694
\(176 \cdot 1\) \& \begin{tabular}{l}
141.0 \\
\(\substack{415.8 \\
170.4}\) \\
\hline
\end{tabular} \& (155.3 (1675 \\
\hline \[
\begin{gathered}
\text { April } \\
\text { javer }
\end{gathered}
\] \& \begin{tabular}{l}
170.2 \\
\(\substack{176 \\
1819}\) \\
\hline 180
\end{tabular} \&  \&  \& \begin{tabular}{l}
159.3 \\
16.3 \\
1747 \\
\\
\hline 19.7
\end{tabular} \&  \& 159.9
\(\substack{169 \\ 1750}\) \& \begin{tabular}{l}
162.2 \\
168 \\
178.5 \\
\hline 18
\end{tabular} \& \[
\begin{aligned}
\& \text { 159.0 } \\
\& \text { 159:-2 } \\
\& 177 \cdot 3
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& \text { 5157.7 } \\
\& \text { 155:0 } \\
\& 17556
\end{aligned}
\] \&  \& 172.8
\(\substack{180 \\ 184 \\ 180}\) \&  \&  \\
\hline \begin{tabular}{c} 
July \\
Ausust \\
Seprember \\
\hline
\end{tabular} \&  \& \[
\begin{aligned}
\& 19.0 \\
\& 197 \\
\& 197
\end{aligned}
\] \&  \&  \& 180.5
188
185
18.5 \& 176:9 \& \[
\begin{aligned}
\& 183: 1 \\
\& 1906 \\
\& 106
\end{aligned}
\] \& \[
\begin{gathered}
\substack{176 \cdot 8 \\
\text { 170.5 } \\
178:}
\end{gathered}
\] \& 174.0
1780.7
180 \& \[
\begin{aligned}
\& 180 \cdot 0 \\
\& \substack{180 \\
182: 4}
\end{aligned}
\] \& \begin{tabular}{c}
188.4 \\
187 \\
187 \\
\\
\hline 185
\end{tabular} \& +199.2. \& (176.6 \& \(\underbrace{}_{\substack{180.1 \\ 1805 \\ 1885}}\) \\
\hline \[
\begin{aligned}
\& \text { October } \\
\& \text { Nover } \\
\& \text { December }
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 200 \cdot 2 \\
\& \text { ans } \\
\& 206 \cdot 4
\end{aligned}
\] \& \[
\begin{aligned}
\& 199 \cdot 2 \\
\& \text { and } \\
\& 211 \cdot 3
\end{aligned}
\] \& \[
\begin{aligned}
\& 184.8: 0 \\
\& 250 \\
\& 20.0
\end{aligned}
\] \& 1900
1993
198 \& \[
198 \cdot 6 \cdot 6
\] \& \[
\begin{aligned}
\& 19.5 \cdot 5 \\
\& 20.5
\end{aligned}
\] \& \[
\begin{aligned}
\& 175 \cdot 7 \\
\& \hline 187.7 \\
\& 1991:
\end{aligned}
\] \& 183.5
204,
2006 \& \[
\begin{gathered}
187.9 \\
\substack{1964 \\
196 \cdot 9}
\end{gathered}
\] \& 191.5

1997
1979 \& 197.6
206-6
206 \& 190.4
194.4
1970 \& $\underset{\substack { 192.4 \\ \begin{subarray}{c}{1924 \\ 203{ 1 9 2 . 4 \\ \begin{subarray} { c } { 1 9 2 4 \\ 2 0 3 } }\end{subarray}}{ }$ <br>

\hline $$
\begin{gathered}
\text { 1975 } \\
\text { Janary } \\
\text { fobruary } \\
\text { March }
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 214,{ }^{214} \\
& 233.5
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 219 \cdot 1 \cdot 1 \\
& 2999 \\
& 20.1
\end{aligned}
$$

\] \& | 205.5 |
| :--- |
| 213 |
| 207 |
| 1.6 | \& 203.6

214.4

220 \&  \& $$
\begin{aligned}
& 201 \cdot 2 \\
& \text { 209:4 } \\
& 209 \cdot 2
\end{aligned}
$$ \& 204.0 \& \[

$$
\begin{aligned}
& 1277.8 \\
& \text { ani:8 } \\
& 201 \cdot 3
\end{aligned}
$$
\] \& 196.9

200.20
1993 \&  \& 200.7
2037
2037 \& 214.5
209.1
$215 \cdot 8$ \& 198.1
2023

204 \& | 2049 |
| :--- |
| a 20.7 |
| 2000 | <br>

\hline $$
\begin{gathered}
\text { Aprail } \\
\text { June }
\end{gathered}
$$ \& 2205.4. \&  \&  \& \[

$$
\begin{aligned}
& 212 \cdot 9 \\
& 2021 \\
& 2215
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 210.515 \\
& \text { 2154-2 } \\
& 224+2
\end{aligned}
$$

\] \& $\substack{217.5 \\ 220.0 \\ 22.8}$ \&  \& \[

$$
\begin{aligned}
& 200 \cdot 7 \\
& \\
& 20075 \cdot 5
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
209.1 \\
\text { and } \\
2108
\end{gathered}
$$
\] \& 208.5

2085
225 \& 21515
21969
219 \& (210.5 ${ }_{\text {210 }}^{215}$ \&  <br>

\hline $$
\begin{aligned}
& \text { July } \\
& \text { Suspust } \\
& \text { Sepember }
\end{aligned}
$$ \&  \&  \&  \&  \& 230.1

230.7
2302 \& 231.5
238:7

238 \&  \& $$
\begin{aligned}
& 217 \cdot 3 \\
& \left.\begin{array}{l}
210 \\
2036 \cdot 1
\end{array}\right)
\end{aligned}
$$ \& $\xrightarrow{21395}$ \& \[

$$
\begin{gathered}
227.8 \\
\text { 227.9 } \\
228.2
\end{gathered}
$$
\] \&  \&  \& 219,7

213.0.5 \&  <br>
\hline October
November

December \&  \& $$
\begin{aligned}
& 257.26: 6 \\
& 255: 8
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 2556.6 \\
& \begin{array}{l}
254 \cdot 6 \\
264 \cdot 2
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2361 \cdot 2 \\
& \begin{array}{l}
231.3 \\
235 \cdot 0
\end{array}
\end{aligned}
$$

\] \&  \&  \& ¢ \& 239.5 \& $\underset{\substack{223 \\ 230 \cdot 3 \\ 230}}{ }$ \& \[

$$
\begin{aligned}
& 232.8 \\
& 239 \\
& 249 \cdot 8
\end{aligned}
$$
\] \& 2389

2429
242 \& $\underset{\substack{2356 \\ 237 \\ 236}}{ }$ \& (238.6 \&  <br>

\hline $$
\begin{aligned}
& \text { 1976 } \begin{array}{c}
\text { Janury } \\
\text { Feburry } \\
\text { Harchry }
\end{array}
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 257.6 \\
& \substack{257 \\
276 \cdot 8}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 251 \cdot 1.1 \\
& 251
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 255: 0 \\
& \begin{array}{l}
259.0 \\
259 \%
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 241 \cdot 2 \cdot 1 \\
& 299 \cdot 1 \\
& 2990
\end{aligned}
$$
\] \&  \& (244.2. \& 251.4

2559

259 \& $$
\begin{aligned}
& 244,8 \\
& \begin{array}{l}
249 \\
251 \cdot 4
\end{array}
\end{aligned}
$$ \& 234.0

237.7

237 \& $$
\begin{aligned}
& 243.7 \\
& \begin{array}{l}
243,8 \\
249 \cdot 4
\end{array}
\end{aligned}
$$ \&  \& \[

$$
\begin{aligned}
& 2481 \\
& 2,1 \\
& 2
\end{aligned}
$$
\] \&  \& 2077

$\substack{2571 \\ 2500}$ <br>

\hline \multicolumn{7}{|l|}{| * England and Wales only. |
| :--- |
| Except sea transport and postal services. |
| Consisting of laundries and dry cleaning, motor repairers and garages and repair Because shoes. |
| § Because of disputes in coalmining a reliable index for "mining and quarrying" cannot be calculated for these months. In each case the figures for coalmining for a month earlier have been used in the compilation of the index "all industries and services covered", |
| \|| As industrial activity was severely disrupted by restricted electricity supplies, the |} \& \multicolumn{8}{|l|}{| monthly survey was not carried out in February and so figures cannot be calculated monthy surver for this month. |
| :--- |
|  |
|  |
|  |
|  |} <br>

\hline
\end{tabular}



[^5]





EARNINGS
Great Britain: manual men in certain manufacturing industries: indices of earnings by occupation

| Industry group | Average weekly earnings including overtime premiur |  |  |  |  |  | Average hourly earnings excluding overtime premium |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {datan }}^{\text {lanuary }}$ | ${ }_{1974}$ | ${ }_{\text {Janary }}^{\text {Jaty }}$ | ${ }_{1975}$ | ${ }_{\text {January }}$ | ${ }_{\text {January }}^{1976}$ | Janaury | ${ }_{1974}^{\text {June }}$ | ${ }_{1975}^{\text {Janary }}$ | ${ }_{1}^{\text {June }} 1$ | ${ }_{\text {danary }}^{\text {datr }}$ | ${ }_{\text {la }}$ |
| Shipbuilding and ship repairing* |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 2440, \\ & \begin{array}{l} 2435 \\ \text { 254. } \\ \text { 25: } \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 327 \cdot 0 \\ & \hline 550 \cdot 9 \\ & 351 \cdot 4 \\ & 351.4 \end{aligned}$ | $\begin{aligned} & 399.59 .5 \\ & \hline 989.7 \\ & 423.7 \end{aligned}$ | $\begin{aligned} & 67.90 \\ & 519090 \\ & 64+27 \\ & 647 \end{aligned}$ | $\begin{aligned} & \text { chis } \\ & \text { an } \\ & \text { 200 } \end{aligned}$ | $\begin{aligned} & 297.4 \\ & \text { 290.9 } \\ & 307 \\ & 307 \cdot 6 \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 340 \cdot 1 \\ & 367 \cdot 9 \\ & 341 \cdot 8 \\ & 344 \cdot 4 \\ & 335 \cdot 2 \\ & 360 \cdot 2 \\ & 368 \cdot 0 \\ & 346 \cdot 1 \end{aligned}$ |  |  | (15067 |
| CHEMICAL MANUFACTURE $\dagger$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 243 ; \\ & 245 \cdot 5 \\ & 24 \cdot 4 \end{aligned}$ | $\begin{aligned} & 2090 \\ & \text { 269:- } \\ & \hline 698 \end{aligned}$ |  | $\begin{aligned} & 328.3 \\ & 32424 \end{aligned}$ | $\begin{gathered} 399.7 \\ 379 \cdot 1 \end{gathered}$ | $\begin{gathered} 64.37474 \\ 6959.94 \end{gathered}$ | $\begin{aligned} & 291.6 \\ & 274,0 \\ & 288 \cdot 8 \end{aligned}$ | $\begin{aligned} & 3119.9 \\ & \text { and } \\ & \hline 090 \end{aligned}$ | $\begin{aligned} & 369.9 \\ & 3646 \end{aligned}$ |  | ( $\begin{gathered}449.9 \\ 443 \\ 44.6\end{gathered}$ | (10, |
|  | $\begin{aligned} & 224 \cdot 5 \\ & 2039.2 \\ & \text { and } \\ & \text { an7 } \\ & 235 \cdot 5 \\ & 235 \cdot 3 \\ & \hline \end{aligned}$ |  |  |  |  | $\begin{aligned} & 62.71 \\ & 66.57 \\ & 63.34 \\ & 64.14 \\ & 659.59 \\ & 65.99 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |
|  | Average weekly earnings including overtime premium |  |  |  |  |  | Average hourly earnings excluding overtime premium |  |  |  |  |  |
|  | ${ }_{\text {dune }}$ |  |  |  |  | ${ }_{1}^{\text {June }}$ | ${ }_{\substack{\text { June } \\ 1974}}$ |  |  |  |  | ${ }_{\text {lign }}^{19}$ |
| engineering |  |  |  |  |  |  |  |  |  |  |  |  |
| Timemorkers ${ }_{\text {ckilleder }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Skilled Semi-skilled | 244.6 $\substack{250 \\ 2575}$ |  |  |  |  |  | $\begin{aligned} & 284.3 \\ & 2850.0 \\ & 2757 \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 边 |  |  |  |  |  |  | (270.6 |  |  |  |  | com |
|  | - |  |  |  |  |  |  |  |  |  |  |  |
| All semiskililed workers All luorers wors covered |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

WAGE RATES AND HOURS
indices of basic weekly and hourly rates of wages and normal weekly hours: manual workers: United Kingdom




 in brackets.
$\square$

|  |  | $\begin{aligned} & \text { Agriculture, } \\ & \text { forestry }, \\ & \text { and fishining } \end{aligned}$ | Mining and quarrying <br>  | Food, drink and tobacco | Chemicals and allied industries* | ${ }_{\text {All metals }}^{\text {combinedt }}$ | Textiles | $\begin{aligned} & \text { Leather, } \\ & \text { leather, } \\ & \text { goods } \\ & \text { and fur } \end{aligned}$ | $\begin{gathered} \text { colothing } \\ \text { foot } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Basic weekly rates of wages |  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{l} 1972 \\ 1973 \\ 19745 \\ 1975 \end{array}\right\}$ | Averaze of monthly $\{$ | $\begin{aligned} & 100 \\ & \begin{array}{l} 106 \\ 146 \\ 186 \end{array} \end{aligned}$ | $\begin{aligned} & 100 \\ & \begin{array}{l} 106 \\ 1064 \\ 190 \end{array} \end{aligned}$ | $\begin{aligned} & 100 \\ & \begin{array}{l} 112 \\ 136 \\ 177 \end{array} \end{aligned}$ | $\begin{aligned} & 966 \\ & \substack{104 \\ 104 \\ 165} \end{aligned}$ | 104 119 179 179 | $\begin{aligned} & 970 \\ & \substack{110 \\ 136 \\ 176} \end{aligned}$ | $\begin{aligned} & 95 \\ & \substack{108 \\ 136 \\ 177} \end{aligned}$ | $\begin{aligned} & 100 \\ & \begin{array}{l} 110 \\ 129 \\ 167 \end{array} \end{aligned}$ | $\begin{aligned} & 1000 \\ & \substack{112 \\ 173 \\ 717} \end{aligned}$ |
| 1975 |  | $\begin{aligned} & 176 \\ & 177 \\ & \hline 77 \end{aligned}$ | $\begin{aligned} & 159 \\ & \\ & \hline 250 \end{aligned}$ | $\begin{aligned} & 168 \\ & 168 \\ & 168 \end{aligned}$ | $\begin{aligned} & 1411 \\ & \hline 1414 \end{aligned}$ | $\begin{aligned} & 1490 \\ & 150 \\ & 164 \end{aligned}$ | $\begin{gathered} 1595 \\ 150 \\ 160 \end{gathered}$ | $\begin{gathered} 158 \\ \substack{158 \\ 158} \end{gathered}$ | $\begin{aligned} & 155 \\ & 156 \\ & \hline 169 \end{aligned}$ | $\begin{aligned} & 155 \\ & 1565 \\ & 162 \end{aligned}$ |
|  | $\begin{gathered} \text { Arin } \\ \text { jane } \end{gathered}$ | $\begin{gathered} 1780 \\ 1800 \\ 180 \end{gathered}$ | $\begin{aligned} & 201 \\ & 201 \\ & 201 \end{aligned}$ | $\begin{gathered} 170 \\ 170 \\ \hline 178 \end{gathered}$ | $\begin{gathered} 141 \\ 1756 \\ \hline 176 \end{gathered}$ | $\begin{aligned} & 165 \\ & { }^{168} 8 \\ & \hline 85 \end{aligned}$ | $\begin{aligned} & 161 \\ & \substack{187 \\ 182} \end{aligned}$ | $\begin{aligned} & 158 \\ & \left.\begin{array}{l} 178 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 167 \\ & \left.\begin{array}{l} 167 \\ 167 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 166 \\ & 186 \\ & 168 \end{aligned}$ |
|  | $\begin{aligned} & \text { July } \\ & \text { Suspust } \\ & \text { Sepember } \end{aligned}$ | $\begin{aligned} & 192 \\ & { }_{192}^{192} \end{aligned}$ | $\begin{aligned} & 192 \\ & 999 \\ & 992 \end{aligned}$ | 178 <br> $\begin{array}{l}178 \\ 181 \\ 181\end{array}$ | $\begin{aligned} & 182 \\ & { }_{182}^{182} \end{aligned}$ | $\begin{aligned} & 185 \\ & \substack{188 \\ 186} \end{aligned}$ | $\begin{gathered} 182 \\ \substack{188 \\ 184} \\ \hline 102 \end{gathered}$ | $\begin{gathered} 1791 \\ \substack{189 \\ 181} \end{gathered}$ | $\begin{aligned} & 167 \\ & \begin{array}{l} 167 \\ 172 \end{array} \end{aligned}$ | $\begin{aligned} & 174 \\ & \frac{1747}{1788} \end{aligned}$ |
|  | $\begin{aligned} & \text { October } \\ & \text { November } \\ & \text { December } \end{aligned}$ | $\begin{aligned} & 192 \\ & \left.\begin{array}{c} 192 \\ 199 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 193 \\ & \hline 193 \end{aligned}$ | $\begin{aligned} & 181 \\ & \hline 192 \end{aligned}$ | $\begin{aligned} & 182 \\ & \left.\begin{array}{c} 182 \\ 182 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 186 \\ & 200 \\ & 204 \end{aligned}$ | $\begin{aligned} & 184 \\ & \begin{array}{c} 189 \\ 993 \end{array} \end{aligned}$ | $\begin{gathered} 181 \\ \substack{184 \\ 188 \\ 184} \end{gathered}$ | $\begin{aligned} & 1722 \\ & \hline 174 \\ & \hline 174 \end{aligned}$ | $\begin{aligned} & 180 \\ & 180 \\ & 180 \end{aligned}$ |
| 1976 |  | $\begin{aligned} & 230 \\ & { }_{23}^{230} \end{aligned}$ | $\begin{aligned} & 193 \\ & { }_{219}^{194} \\ & \hline 24 \end{aligned}$ | $\begin{aligned} & 197 \\ & 199 \end{aligned}$ | $\begin{gathered} 184 \\ 184 \\ 184 \\ \hline 84 \end{gathered}$ | $\begin{aligned} & 200 \\ & \substack{214 \\ 144} \end{aligned}$ | $\begin{aligned} & 195 \\ & \begin{array}{l} 195 \\ 195 \end{array} \end{aligned}$ | $\begin{aligned} & 19191 \\ & 99191 \end{aligned}$ | $\begin{aligned} & 201 \\ & 2012 \\ & 2014 \end{aligned}$ | 197 <br>  <br>  <br> 193 <br> 93 |
|  | April | 232 | 215 | 200 | 184 | 214 | 195 | 191 | 214 | 199 |
| Normal weekly hours |  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{l} 1972 \\ 1973 \\ 19974 \\ 1975 \end{array}\right\}$ | Average of monthly\{ | $\begin{gathered} 100.0 \\ 100.0 \\ \text { a9.3. } \\ 9992 \end{gathered}$ | $\begin{aligned} & 100.0 \\ & \text { 100.0.0.0 } \\ & \text { ono.0 } \end{aligned}$ | $\begin{gathered} 10000 \\ \text { 100.0.0 } \\ \text { ono. } \\ 99 \cdot 6 \end{gathered}$ | $\begin{aligned} & 1000000 \\ & \text { 1000.0 } \\ & \text { 100.0 } \end{aligned}$ | $\begin{gathered} 1000 \\ \text { ano } \\ \text { ano } \\ \text { ono } \end{gathered} 0.0$ | $\begin{aligned} & 10000 \\ & \text { ano.0.0.0 } \\ & \text { 100. } \end{aligned}$ | $\begin{aligned} & 1000 \\ & \text { 100.0.0 } \\ & \text { 100.0.0. } \end{aligned}$ | $\begin{gathered} 100.0 \\ \text { 100.0 } \\ \text { 100.0 } \\ 100.0 \end{gathered}$ | $\begin{gathered} 1000 \\ \text { and } \\ \text { and } \\ 9988 \end{gathered}$ |
| 1975 | $\begin{aligned} & \text { January } \\ & \text { Serary } \\ & \text { Mararar } \end{aligned}$ | $\begin{aligned} & (42 \cdot 2) \\ & \hline 9.2) \\ & 99.2 \\ & 99.2 \end{aligned}$ | $\begin{gathered} (35.0 \\ \substack{300 \\ 10.0 \\ 10.0 \\ 100.0} \end{gathered}$ | $\begin{gathered} 40 \cdot 0,0 \\ 9.6 \\ 9.6 \\ 99.6 \end{gathered}$ |  | $\begin{gathered} (40.0 \\ \substack{(10.0 \\ \text { 10.0. } \\ 100.0 \\ 100.0} \end{gathered}$ | $\begin{aligned} & (40.0) \\ & \begin{array}{c} 400 \\ 1000 \\ 1000 \\ 100.0 \end{array} \end{aligned}$ | $\begin{aligned} & (40.0) \\ & \hline 10.0 \\ & \hline 100 . \\ & 1000 \end{aligned}$ | $\begin{gathered} (40.0) \\ \substack{400 \\ \hline 100.0 \\ 10000} \\ 1000 \end{gathered}$ | $\begin{aligned} & (9 \cdot 1) \cdot 1)^{9} 9.8 \\ & 998 \\ & 998 \end{aligned}$ |
|  | $\begin{gathered} \text { Aprill } \\ \text { June } \end{gathered}$ | $\begin{aligned} & 9 \cdot 2 \cdot 2 \\ & 99 \cdot 2 \end{aligned}$ | $\begin{aligned} & 10000 \\ & 10000 \end{aligned}$ | $\begin{aligned} & 9966 \\ & 9996 \\ & 996 \end{aligned}$ | $\begin{aligned} & 10000 \\ & 10000 \\ & 1000 \end{aligned}$ | $\begin{aligned} & 100.0 \\ & \text { 100.0 } \\ & \text { 100: } \end{aligned}$ | $\begin{gathered} 10000 \\ \text { a00.0 } \\ \hline 000 \end{gathered}$ | $\begin{aligned} & 1000 \\ & 1000 \\ & 1000 \end{aligned}$ | $\begin{aligned} & 1000 \\ & \text { 100.0 } \end{aligned}$ | $\begin{gathered} 998 \\ 9988 \\ 998 \end{gathered}$ |
|  | $\begin{aligned} & \substack{\text { Auly } \\ \text { Susust } \\ \text { Sperterber }} \end{aligned}$ | $\stackrel{99 \cdot 2}{99 \cdot 2}$ | $\begin{aligned} & 10000 \\ & \text { 1000 } \\ & 100 \end{aligned}$ | $\begin{aligned} & 996 \\ & 996 \\ & 99 \cdot 6 \end{aligned}$ | $\begin{aligned} & 100.0 \\ & \begin{array}{l} 1000 \\ 1000 \end{array} \end{aligned}$ | $\begin{gathered} 1000 \\ \text { 1000 } \\ \hline 000 \end{gathered}$ | $\begin{aligned} & 1000 \\ & \text { 100.0 } \\ & \text { 100. } \end{aligned}$ | $\begin{aligned} & 100.0 \\ & \begin{array}{l} 1000 \\ 1000 \end{array} \end{aligned}$ | $\begin{aligned} & 1000 \\ & \text { 1000 } \\ & 1000 \end{aligned}$ | $\begin{gathered} 998 \\ 998 \\ 998 \end{gathered}$ |
|  | $\begin{aligned} & \text { Notober } \begin{array}{c} \text { Nocerem } \\ \text { Decembie } \end{array} \end{aligned}$ | $\begin{gathered} 99 \cdot 2 \\ 99 \cdot 2 \\ 99 \cdot 2 \end{gathered}$ | $\begin{aligned} & 10000 \\ & \text { 10000 } \end{aligned}$ | $\begin{aligned} & 9966 \\ & 9996 \end{aligned}$ | $\begin{aligned} & 1000 \\ & \text { 1000 } \\ & 1000 \end{aligned}$ | $\begin{aligned} & 1000 \\ & 1000 \\ & 1000 \end{aligned}$ | $\begin{aligned} & 1000 \\ & \text { 1o0: } \\ & \text { 100: } \end{aligned}$ | $\begin{aligned} & 1000 \\ & 1000 \\ & 1000 \end{aligned}$ | $\begin{gathered} 1000 \\ \text { ano } \\ 1000 \end{gathered}$ | $\substack{99,8 \\ 998 \\ 998}$ |
| 1976 |  | $\begin{aligned} & 9 \cdot 2 \cdot 2 \\ & 99 \cdot 2 \\ & 99 \cdot 2 \end{aligned}$ | $\begin{aligned} & 1000 \\ & 10000 \\ & 1000 \end{aligned}$ | $\substack{9966 \\ 996 \\ 99.6}$ | $\begin{gathered} 1000 \\ \text { 1000 } \\ \text { ono } \end{gathered}$ | $\begin{gathered} 1000000 \\ 100000 \\ 1000 \end{gathered}$ | $\begin{aligned} & 1000 \\ & \text { 100 } \\ & \text { 100 } \end{aligned}$ | $\begin{aligned} & 100.0 \\ & \substack{1000 \\ \text { 100.0 } \\ \hline 000} \end{aligned}$ | $\begin{gathered} 1000 \\ \text { 1000 } \\ \text { 100 0 } \end{gathered}$ | $\begin{gathered} 9,8 \\ 998 \\ 998 \end{gathered}$ |
|  | April | 99.2 | $100 \cdot 0$ | 99.6 | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | 100.0 | 998 |
| Basic hourly rates of wages |  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{l} 19727 \\ 1973 \\ 1,974 \\ 1975 \end{array}\right\}$ | $\begin{aligned} & \text { Average of monthly }\{ \\ & \text { index numbers } \end{aligned}$ | $\begin{aligned} & 100 \\ & 116 \\ & 115 \\ & 187 \end{aligned}$ | $\begin{aligned} & 100 \\ & \begin{array}{c} 1064 \\ 143 \\ 190 \end{array} \end{aligned}$ | $\begin{aligned} & 100 \\ & 112 \\ & 118 \\ & 178 \end{aligned}$ | $\begin{aligned} & 96 \\ & 106 \\ & 1024 \\ & 165 \end{aligned}$ | $\begin{aligned} & 104 \\ & \begin{array}{l} 119 \\ 137 \\ 179 \end{array} \end{aligned}$ | $\begin{aligned} & 970 \\ & \begin{array}{l} 110 \\ 136 \\ 176 \end{array} \end{aligned}$ | $\begin{aligned} & 955 \\ & \substack{198 \\ 187 \\ 171} \end{aligned}$ | $\begin{aligned} & 100 \\ & \substack{1126 \\ \text { an } \\ \hline 167} \end{aligned}$ | $\begin{aligned} & 100 \\ & \left.\begin{array}{l} 132 \\ 134 \\ 172 \end{array}\right) \end{aligned}$ |
| 1975 |  | $\begin{aligned} & 178 \\ & \begin{array}{l} 179 \end{array} \end{aligned}$ | $\begin{aligned} & 1599 \\ & 201 \\ & 209 \end{aligned}$ | $\begin{aligned} & 169 \\ & \hline 169 \\ & \hline 699 \end{aligned}$ | $\begin{aligned} & 1414 \\ & 141 \end{aligned}$ | $\begin{gathered} 1490 \\ 154 \\ 150 \end{gathered}$ | $\begin{gathered} 159 \\ 159 \\ \hline 160 \end{gathered}$ | $\begin{aligned} & 158 \\ & \substack{158 \\ \hline 58} \end{aligned}$ | $\begin{aligned} & 155 \\ & \hline 156 \\ & 156 \end{aligned}$ | $\begin{aligned} & 155 \\ & \substack{156 \\ 163} \end{aligned}$ |
|  | $\begin{gathered} \text { Aprill } \\ \text { June } \end{gathered}$ | 179 $\substack{189 \\ 181}$ | $\begin{aligned} & 2001 \\ & 2001 \\ & 201 \end{aligned}$ | $\begin{gathered} 170 \\ \hline 178 \\ \hline 78 \end{gathered}$ | $\begin{aligned} & 141 \\ & \begin{array}{l} 142 \\ 176 \end{array} \end{aligned}$ | $\begin{aligned} & 165 \\ & 1825 \\ & 185 \end{aligned}$ | $\begin{gathered} 161 \\ \substack{178 \\ 182} \end{gathered}$ | $\begin{aligned} & 158 \\ & \left.\begin{array}{l} 158 \\ 1798 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 167 \\ & 167 \\ & 167 \end{aligned}$ | $\begin{aligned} & 166 \\ & 166 \\ & 168 \end{aligned}$ |
|  | $\begin{aligned} & \text { July } \\ & \text { Supuse } \\ & \text { Sepember } \end{aligned}$ | $\begin{aligned} & 194 \\ & 194 \\ & 194 \end{aligned}$ | $\begin{aligned} & 192 \\ & 1929 \end{aligned}$ | $\begin{aligned} & 178 \\ & 1882 \\ & 1882 \end{aligned}$ | $\begin{gathered} 182 \\ 182 \\ 182 \end{gathered}$ | $\begin{gathered} 185 \\ \substack{186 \\ 186} \end{gathered}$ | $\begin{gathered} 182 \\ \substack{182 \\ 188} \\ \hline 182 \end{gathered}$ | ${ }_{\substack{1791 \\ 8181}}^{19}$ | $\begin{aligned} & 167 \\ & 167 \\ & 172 \end{aligned}$ | $\begin{aligned} & 174 \\ & \hline 179 \\ & \hline 179 \end{aligned}$ |
|  | October November <br> Decembe | $\begin{aligned} & 19494 \\ & 200 \\ & 200 \end{aligned}$ | $\begin{aligned} & 193 \\ & 193 \\ & 193 \end{aligned}$ | $\begin{aligned} & 182 \\ & \begin{array}{c} 182 \\ 194 \end{array} \end{aligned}$ | $\begin{aligned} & 1828 \\ & { }_{182}^{82} \end{aligned}$ | $\begin{aligned} & 186 \\ & \substack{104 \\ 204} \end{aligned}$ | $\begin{aligned} & 184 \\ & 199 \\ & 193 \end{aligned}$ | $\begin{gathered} 181 \\ \substack{181 \\ 884} \end{gathered}$ | $\begin{gathered} 172 \\ 1774 \end{gathered}$ | $\begin{aligned} & 180 \\ & \begin{array}{l} 187 \\ 197 \end{array} \end{aligned}$ |
| 1976 | $\begin{aligned} & \text { Januaryry } \\ & \text { Feryarcury } \\ & \text { Harach } \end{aligned}$ | $\begin{aligned} & 231 \\ & 233 \\ & 233 \end{aligned}$ | $\begin{aligned} & 193 \\ & \substack{194 \\ 214} \end{aligned}$ | $\begin{aligned} & 197 \\ & \begin{array}{c} 1900 \\ 200 \end{array} \end{aligned}$ | $\begin{gathered} 184 \\ \substack{184 \\ 184} \end{gathered}$ | $\begin{aligned} & 206 \\ & 214 \\ & 214 \end{aligned}$ | $\begin{aligned} & 195 \\ & \hline 195 \\ & 195 \\ & \hline 195 \end{aligned}$ | $\begin{aligned} & 191 \\ & \substack{191 \\ 199} \end{aligned}$ | $\begin{aligned} & 201 \\ & \begin{array}{c} 202 \\ 214 \end{array} \end{aligned}$ | (194 |
|  | April | 233 | 215 | 201 | 184 | 214 | 195 | 191 | 214 | 199 |



|  |  | ALEMs | FOOD $\dagger$ |  |  |  |  |  |  |  | All items food |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | All | $\begin{aligned} & \text { Items the } \\ & \text { prices of } \\ & \text { which } \\ & \text { show } \\ & \text { significant } \\ & \text { seasonal } \\ & \text { variations } \end{aligned}$ |  | Items mainly manufactured in the United Kingdom |  |  | Itemsmainlyhome－producedfor directconsump－tion |  |  |  |
|  |  | Primarily fomme fordoed raved materials |  |  |  | All |  |  |  |  |
| JANUARY 16， $1962=100$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Weights |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 53.4 \\ & 554 \\ & 44.4 \\ & 44.5 \\ & 59.3 \\ & 59.3 \\ & \hline 8.7 \end{aligned}$ | $\begin{aligned} & 57.6 \\ & 54.0 \\ & 54.0 \\ & 54.5 \\ & 55 \cdot 7 \\ & 59 \cdot 7 \\ & 59 \cdot 2 \end{aligned}$ |  |  |
| 1968 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1970 | Monthly |  | 131.0 140.1 150 | － | 130．9 | 12600 | 133．0 | － 13.5 | （136．8 | － 123.8 | ${ }^{132}$ |  |
| －1972 |  | ciss．4． | 155：6 |  | 156：0 | 1653．7 | ${ }_{\substack{156.2 \\ 1656}}$ | ${ }_{\substack{\text { S } \\ 156.3 \\ 165}}$ | ${ }_{1}^{16167}$ | ${ }^{149.9}$ | －${ }^{152,8}$ | 40.2 |
| 19974 |  | ${ }_{208.2}^{179.4}$ | 194.9 230.0 | $\xrightarrow{224.1}$ | ${ }_{224}^{1997}$ | 2i8．0． | 2171．1 | ${ }_{221 / 4}^{174.2}$ | $\underbrace{10.6}_{212.5}$ | ¢ |  |  |
| 1968 | January 16 | 121.6 | 121.1 | 121.0 | ${ }^{121 / 3}$ | $115 \cdot 9$ | 120.9 | 119.2 | 128.2 | 119：3 | 121.9 | ${ }^{121.7}$ |
| 1969 | January 14 | 129.1 | 126.1 | 1246 | 126.7 | 121.7 | 129.6 | 126.7 | 133.4 | $121 \cdot 1$ | $130 \cdot 2$ | ${ }^{129} 3$ |
| 1970 | January 20 | 135.5 | 1347 | $136 \cdot 8$ | 1345 | $130 \cdot 6$ | 137.6 | 135.1 | $140 \cdot 6$ | 128．21 | $135 \cdot 8$ | 1335 |
| 1971 | January 19 | 147.0 | 147.0 | $145 \cdot 2$ | 147．8 | 146 | 151 | 149.7 | 153.4 | 139．3 | 147.0 | 147.1 |
| 1972 | January 18 | 159.0 | 163.9 | 158.5 | 165 | 158.8 | 163.2 | 161.8 | $176 \cdot 1$ | 163.1 | 157.4 | 159.1 |
| 1973 | January 16 | $171 \cdot 3$ | 180.4 | 187.1 | 179.5 | $170 \cdot 8$ | 168.8 | $170 \cdot 0$ | 2050 | 176.0 | 168.4 | 170.8 |
| 1974 | January 15 | 191.8 | $216 \cdot 7$ | 2544 | 209．8 | 196.9 | 190.9 | 193.7 | 224.5 | 227.0 | 1840 | 1994 |
| JANUARY 15， $1974=100$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Weights 1974 |  | $\begin{aligned} & 1,000 \\ & 1,000 \\ & 1,000 \end{aligned}$ | 233 <br> 228 <br> 228 |  | 2042.2025 .5 <br> $193.9-9.198$ |  | $57.1-57.6$ $6670-66 \cdot 6$ 57 |  | $\begin{gathered} 48 \cdot 7.75 \cdot 3 \\ \text { an } 5.3-15 \cdot 3 \end{gathered}$ |  | 747 787 78 | （1－292．5 |
| $\left.{ }_{1974}^{1975}\right\}$ | Monthly averages | $\left\{\begin{array}{l}1085 \\ 1348 \\ 18.8\end{array}\right.$ | 106.1 133 | $\stackrel{1039}{129}$ | ${ }_{134}^{1069}$ | 111.7 140.7 | ${ }_{1565}^{1159}$ | －114．2 | －94．7 | 105.0 120.9 | ${ }_{135}^{10.3}$ |  |
| 1974 | June 18 | 108．7 | 105．9 | $111 \cdot 1$ | 1047 | 109.5 | 113.1 | 111.6 | 91.8 | 1040 | 109 | 1086 |
|  | $\begin{aligned} & \text { July } 166 \\ & \text { Ausust } 20 \\ & \text { September } 17 \end{aligned}$ | $\begin{aligned} & \text { co9.7 } \\ & 1097 \\ & 1110 \end{aligned}$ | $\begin{gathered} 105.5 \\ \text { 106.1 } \\ \text { 107.5 } \end{gathered}$ | $\begin{aligned} & 103.1 \\ & 99.1 \\ & 99.8 \end{aligned}$ |  | $\begin{aligned} & 113.4 \\ & \substack{115: 8 \\ 116:-8} \end{aligned}$ | $\begin{aligned} & 115 \cdot 6 \\ & \hline 119 \cdot 8 \\ & 120: 8 \end{aligned}$ | $\begin{aligned} & 114 \cdot 7 \\ & \substack{117 \cdot 4 \\ 119: 2} \end{aligned}$ | 90．9 ${ }_{\text {90，}}^{92} 9$ | $\underset{\substack{104.5 \\ \text { 105 } \\ 107.6}}{\substack{07.2}}$ | （111．1 |  |
|  | October 15 November 12 December 10 | （113：2 | 110.4 1113 114.4 14 | $\begin{aligned} & 104.6 \\ & \begin{array}{l} \text { 105. } \\ 105 \cdot 5 \end{array} \end{aligned}$ | $\begin{aligned} & 111: 8 \\ & \substack{115: \\ 116: 3} \end{aligned}$ | $\begin{aligned} & 119.7 \\ & \begin{array}{l} 12,9 \\ 123 \cdot 9 \end{array} \\ & \hline, 9 \end{aligned}$ | $\begin{aligned} & 124.7 \\ & \text { and } \\ & 133 \cdot 4 \end{aligned}$ | $\begin{aligned} & 122 \cdot 6 \\ & \left.\begin{array}{l} 126 \cdot 9 \\ 129: 5 \end{array}\right) \end{aligned}$ |  | $\begin{aligned} & 10.9 .9 .9 \\ & 1111: 4 \\ & 10 \end{aligned}$ | （114．2 |  |
| 1975 | $\begin{gathered} \text { Januara } 14 \\ \text { Feburrar } \\ \text { Herarch } 18 \end{gathered}$ | （19，9 | $\begin{aligned} & 118: 3 \\ & \text { 年12:36 } \\ & \hline 126 \end{aligned}$ | ${ }_{108}^{106.6}$ 111089 119 |  | $\begin{aligned} & 129.9 .9 \\ & 1327.1 \\ & 120.0 \end{aligned}$ |  | $\begin{aligned} & 137.575: 0 \\ & 14575 \end{aligned}$ | （98．1 | （13．3 | （120．4 |  |
|  | $\begin{aligned} & \text { Apriv } 15 \\ & \text { and } \\ & \text { Hane } 17 \end{aligned}$ | $\begin{aligned} & 129.1 \\ & \hline 33.1 \\ & 13 \cdot-1 \end{aligned}$ | $\begin{aligned} & 130.7 \\ & \substack{337 \\ 135 \cdot 9} \end{aligned}$ |  |  |  | 156.3 $\substack{158 \\ 160.0 \\ 180}$ | $\begin{aligned} & 148.7 \\ & \begin{array}{l} 15 \cdot 7 \\ \hline 150 \cdot 6 \end{array} \\ & \hline 15 \end{aligned}$ | （113．8 | （19．20 | （128．7． |  |
|  | $\begin{aligned} & \text { July } 151 \\ & \text { Alses } 12 \\ & \text { September } 16 \end{aligned}$ |  | $\begin{aligned} & 136 \cdot 3 \\ & \substack{135 \cdot 3 \\ 137 \cdot 3} \end{aligned}$ | $\begin{aligned} & 140.2 \\ & \text { and } \\ & 133 \cdot 8 \end{aligned}$ | $\begin{gathered} 135 \cdot 7 \\ \substack{3575 \\ 138: 5} \end{gathered}$ | $\begin{aligned} & 143.0 \\ & \text { 143.5 } \\ & 144.5 \end{aligned}$ | $\begin{aligned} & 160 \cdot 6 \\ & 160 \cdot 3 \\ & 160 \cdot 0 \end{aligned}$ | 153.4 <br> 15357 <br> 153.7 | （151．9 | － 121.4 | $\begin{gathered} 139 \cdot 2 \\ \text { 140.3 } \\ 141 \cdot 5 \end{gathered}$ |  |
|  | $\begin{aligned} & \text { October } 14 \\ & \text { Nover }{ }^{\text {November } 11} \\ & \text { December } 9 \end{aligned}$ | （14．5 $\begin{gathered}14.5 \\ 146.0\end{gathered}$ | $\begin{gathered} 138: 4 \\ \substack{1464 \\ 144 \cdot 2} \end{gathered}$ | $\begin{aligned} & 187.9 \\ & 149.9 \end{aligned}$ |  | $\begin{aligned} & 147.2 \\ & \hline 14999 \\ & 149.8 \end{aligned}$ |  | $\begin{aligned} & 1541 \\ & \hline 1546 \\ & \hline 566 \end{aligned}$ | $\begin{aligned} & 123.1 \\ & \text { in3 } \\ & \hline 344 \end{aligned}$ |  | $\begin{gathered} 143.8 \\ \substack{455 \\ 1466} \end{gathered}$ |  |
| 1976 |  | $\begin{aligned} & 14,9: 9 \\ & 150: 6 \\ & 150 \end{aligned}$ | $\begin{aligned} & 148,3 \\ & \text { i5 } 51 \\ & 1558 \end{aligned}$ |  | $\begin{aligned} & 1466 \\ & 146 \\ & 1486 \end{aligned}$ |  | $\begin{aligned} & 1624 \\ & \text { 192 } \\ & 15650 \end{aligned}$ | $\begin{aligned} & \text { 1578 } \\ & \text { 160. } \end{aligned}$ | $\begin{aligned} & 137.3 \\ & \hline 137.5 \\ & 1380 \end{aligned}$ |  | $\begin{gathered} 147999 \\ 1499 \\ 149 \end{gathered}$ | $\xrightarrow[\substack{147.6 \\ 19.9 \\ 19.5}]{19.5}$ |
|  | April | 153.5 | 156.7 | 189.9 | 150.4 | 157.4 | $166 \cdot 6$ | 162.8 | 139．6 | 135.5 | 152.7 | 1522 |


|  | Alconolic | Tobacco | Housing | $\begin{gathered} \text { Fuel } \\ \text { ang } \\ \text { light } \end{gathered}$ | $\begin{aligned} & \text { Durable } \\ & \text { household } \\ & \text { goods } \end{aligned}$ | $\begin{aligned} & \text { Cothing } \\ & \text { and } \\ & \text { fotwear } \end{aligned}$ | Transport vehicles | $\begin{aligned} & \text { Miscel- } \\ & \substack{\text { lanoous } \\ \text { good }} \end{aligned}$ | Services | Meals <br> bought <br> consumed <br> the <br> home |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 3 \\ & \frac{3}{2} \\ & \frac{2}{2} \\ & \frac{2}{8} \end{aligned}$ | $\begin{aligned} & 63 \\ & 64 \\ & 66 \\ & 65 \\ & 66 \\ & 73 \\ & 70 \end{aligned}$ | $\begin{aligned} & 66 \\ & 68 \\ & 64 \\ & 59 \\ & 53 \\ & 49 \\ & 43 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 62 \\ & 61 \\ & 60 \\ & 60 \\ & 68 \\ & 58 \\ & \hline \end{aligned}$ | $\begin{aligned} & 59 \\ & 60 \\ & 601 \\ & 601 \\ & 58 \\ & 58 \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & 89 \\ & 86 \\ & 86 \\ & 89 \\ & 89 \\ & 89 \\ & 99 \\ & \hline \end{aligned}$ | $\begin{aligned} & 120 \\ & \hline 120 \\ & \hline 126 \\ & \hline 189 \\ & \hline 135 \\ & \hline 135 \end{aligned}$ | 60 65 65 65 65 63 | $\begin{aligned} & 56 \\ & 55 \\ & 54 \\ & 54 \\ & 52 \\ & 53 \\ & 54 \\ & \hline \end{aligned}$ | 41 <br> $\begin{array}{l}43 \\ 43 \\ 46 \\ 46 \\ 46 \\ 51\end{array}$ | JANUARY $\begin{array}{r}16,1962=100 \\ \\ \\ 1968 \\ \text { 198 }\end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  | Monthly |  |
| 330 | 125.0 | 120.8 | 138.6 | 132.6 | $110 \cdot 2$ | $111 \cdot 9$ | 113.9 | 116.3 | 128.0 | 121.4 | January 16 | \％8 |
| 999 | 134.7 | $135 \cdot 1$ | 113.7 | 138.4 | 116.1 | 115.1 | 122.2 | $130 \cdot 2$ | 140.2 | 130.5 | January 14 | 1969 |
| 144 | 113.0 | ${ }^{135.8}$ | 150.6 | 145．3 | $122 \cdot 2$ | 120.5 | $125 \cdot 4$ | 136.4 | 147.6 | $139 \cdot 4$ | January 20 | 1970 |
| （40） | 151.3 | 138.6 | 164.2 | 152．6 | 132．3 | 128.4 | 141.2 | 151－2 | $160 \cdot 8$ | 153．1 | January 19 | 1971 |
| 99 | 154.1 | 138.4 | 178.8 | 168.2 | ${ }^{138.1}$ | 136.7 | 151.8 | 166－2 | 174 | 172.9 | January 18 | 1972 |
|  | ${ }^{163.3}$ | 11116 | ${ }^{203.8}$ | $178 \cdot 3$ | 144－2 | 146．8 | 159.4 | $169 \cdot 8$ | 189．6 | 190.2 | January 16 | 1973 |
| 189 | 166.0 | 142．2 | 225.1 | 188.6 | 158.3 | 166.6 | 175.0 | 182．2 | 212：8 | 229.5 | January 15 | 1974 |
| $\stackrel{\infty}{ }$ |  |  |  |  |  |  |  |  |  |  | JANUARY 15， 1974 － 100 |  |
| ${ }_{6} 6$ | ${ }_{81}^{82}$ | ${ }_{46}^{46}$ | ${ }_{112}^{108}$ | 53 56 | ${ }_{75} 7$ | ${ }_{84}^{89}$ | $\begin{aligned} & 133 \\ & \hline 149 \\ & \hline 140 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 71 \\ 74 \\ 74 \end{array} \end{aligned}$ | $\begin{aligned} & 54 \\ & 52 \\ & 57 \end{aligned}$ | $\begin{aligned} & 51 \\ & 47 \\ & 48 \end{aligned}$ | $\begin{aligned} & 1974 \text { Weights } \\ & 1975 . \\ & 1976 \end{aligned}$ |  |
| 4 | ${ }_{10}^{109.7}$ | ${ }_{1}^{115.9}$ | ${ }_{\text {coser }}^{105}$ | ${ }^{1147}{ }^{147}$ | $\xrightarrow{107.9} 131.2$ | ${ }^{109.4} 12$ | 111．0 | 111.2 <br> 138.6 <br> 1080 | ${ }^{106} 135$ |  | Monthly averages | $\{1975$ |
| 165 | $110 \cdot 7$ | 121.6 | 108.1 | 109.6 | 106.6 | 1090 | 110.9 | 1096 | 1057 | 107.5 | June 18 | 1974 |
| ${ }_{1136}$ | 111.7 11107 111.6 |  | $\begin{aligned} & 108 \cdot 2.2 \\ & \text { 105:8 } \\ & \text { 105: } \end{aligned}$ | $\begin{aligned} & 113.6 \\ & 1115.7 \\ & 1158 \end{aligned}$ | $\begin{aligned} & 109.2 \\ & \text { ain } \\ & \text { 110:5 } \end{aligned}$ | $\begin{aligned} & 109.7 \\ & \text { 119:9 } \\ & 1129 \end{aligned}$ | $\begin{aligned} & 112: 2 \\ & 12.2 \\ & 13: 5 \end{aligned}$ | $\begin{aligned} & 12.4 \\ & \text { 112:3 } \\ & 115: 4 \end{aligned}$ | $\begin{aligned} & 108.0 \\ & \text { 109 } \\ & \text { 109:3 } \end{aligned}$ | $\begin{aligned} & 109.1 \\ & \substack{11904 \\ 119: 7} \end{aligned}$ | $\begin{aligned} & \text { July } 16 \\ & \text { August } 20 \\ & \text { September } 17 \end{aligned}$ |  |
| ${ }_{1788}$ | $\begin{aligned} & 115: 4 \\ & 1150 \\ & 116: 0 \end{aligned}$ | （121．6 | $\begin{gathered} 107.1 \\ \text { 108.6 } \\ 109.0 \end{gathered}$ | 116．0 | $\begin{gathered} 113.7 \\ \substack{11553 \\ 1116: 9} \end{gathered}$ | 115.1 $1117 \%$ 117 |  | （120．1 | $\begin{aligned} & 111.7 \\ & \left.\begin{array}{l} 1113 \\ 113: 27 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 113.8 \\ & \substack{115 \\ 116: 5} \end{aligned}$ | $\begin{aligned} & \text { Octorer } 15 \\ & \text { Nover } 12 \\ & \text { December } 10 \end{aligned}$ |  |
| $\begin{aligned} & 1,9.9 \\ & \substack{192 \\ 1203} \end{aligned}$ | $\begin{aligned} & 118 \cdot 2 \\ & 120.5 \\ & 120.5 \end{aligned}$ |  | $\begin{aligned} & 110: 3 \\ & \begin{array}{l} 110: 3 \\ 111: 18 \end{array} \end{aligned}$ | $\begin{gathered} 124,9 \\ \left.\begin{array}{c} 127.8 \\ 130.0 \end{array}\right) \end{gathered}$ | $\begin{aligned} & 118: 30 \\ & 121: 3 \\ & 108 \end{aligned}$ | $\begin{aligned} & 119.6 \\ & \text { 1212: } \\ & 120: 5 \end{aligned}$ | $\begin{aligned} & 30.30 .6 \\ & 1324 \end{aligned}$ | （125．2， | $\begin{aligned} & 115.8 \\ & \left.\begin{array}{l} 115 \cdot 7 \\ 121 \cdot 0 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 12.7 .7 \\ & \text { 120.5 } \end{aligned}$ |  | 1975 |
|  |  | $\begin{aligned} & 125 \cdot 7 \\ & 155 \cdot 6 \\ & 156 \cdot 4 \end{aligned}$ |  |  | $\begin{aligned} & 124.0 \\ & \text { 立 } 13.7 \\ & 133: 3 \end{aligned}$ | 123.0 $\left.\begin{array}{l}123 \\ 123: 1 \\ 125: \\ \hline\end{array}\right]$ | $\begin{aligned} & 38.1 \\ & 1424 \\ & 1454 \end{aligned}$ |  | $\begin{aligned} & 126 \cdot 36 \\ & 1358: 8 \\ & 130 \end{aligned}$ | （ |  |  |
| ${ }^{3} 18$ |  | $\begin{aligned} & 158: 78 \\ & \text { ing: } \\ & 160: 80 \end{aligned}$ | $\begin{aligned} & 129 \cdot 3 \cdot 5 \\ & \text { and } \\ & 130: 1 \end{aligned}$ | $\begin{aligned} & 154.9 \\ & \text { 年5:0 } \\ & 155: 6 \end{aligned}$ |  |  | $\begin{aligned} & 145 \cdot 9 \\ & \substack{145: 2 \\ 199: 8} \end{aligned}$ |  | $\begin{gathered} 40 \cdot 4 \\ \text { inf } \\ 139: 8 \end{gathered}$ | $\begin{aligned} & 135 \cdot 4 \\ & \text { 139: } \end{aligned}$ | July 15 August 12 September 16 |  |
| ${ }_{9}^{6}$ | $\begin{aligned} & 14.4 \\ & 14.5 \\ & 16.6 \end{aligned}$ | $\begin{aligned} & 160.7 \\ & 160.7 \\ & 1262 \cdot \end{aligned}$ | $\begin{gathered} 133.1 \\ \substack{1378 \\ 134+2} \end{gathered}$ | $\begin{aligned} & 15916 \\ & \substack{151.6 \\ 166: 8} \end{aligned}$ | $\begin{aligned} & 13988 \\ & \hline 140 \cdot 2 \\ & 141: 3 \end{aligned}$ | $\begin{aligned} & 129 \cdot 6 \\ & \text { ing } \\ & 130: 4 \end{aligned}$ | $\begin{aligned} & \text { 150.80.8 } \\ & \text { i55: } \end{aligned}$ | （146：9 |  | $\begin{aligned} & \text { 140.80. } \\ & 1426 \end{aligned}$ | October 14 November December 9 |  |
|  | $\begin{aligned} & 1490 \\ & \text { i55: } \end{aligned}$ | $\begin{aligned} & 162 \cdot 6 \\ & \substack{162: 8 \\ 162: 8} \end{aligned}$ |  | $\begin{aligned} & 168 \cdot 7 \\ & \left.\begin{array}{l} 169.7 \\ 169 \cdot 4 \end{array}\right) \end{aligned}$ |  | $\begin{aligned} & 1315.5 \\ & 1354.9 \\ & 139 \end{aligned}$ |  | $\begin{aligned} & 152 \cdot 3 \\ & \left.\begin{array}{l} 154.3 \\ 154 \cdot 4 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 1540 \\ & \left.\begin{array}{l} 154.9 \\ 155 \cdot 9 \end{array}\right) . \end{aligned}$ | $\begin{aligned} & 146 \cdot 2 \\ & 149: 3 \\ & 195: 3 \end{aligned}$ | $\begin{aligned} & \text { January } 13 \\ & \text { February } 17 \\ & \text { March } 16 \end{aligned}$ | 1976 |
|  | 154.3 | 162：8 | 143.5 | 174.6 | 140.7 | 136.6 | $160 \cdot 9$ | 158.7 | $156 \cdot 1$ | 153．1 | April 13 |  |

$$
\text { JANUARY } 16,1962=100
$$

JANUARY 16, $1962=100$
1962
1964
1965
1966
1967
1968
1967
1977
1977
1973
1974
JANUARY 15, $1974=100$

 INDEX FOR ONE-PERSON PENSIONER $\xlongequal{\text { drink }} \xrightarrow{\text { TousEHOLDS }}$ JANUARY 16, $1962=100$
隹

TABLE 133 NUMBER OF Stoppages


TABLERKING dAYS LOST IN ALL Stoppages in progress in periodg



## $\underset{\substack{\text { Total } \\ 374 \\ 374}}{\substack{\text { and } \\ \hline}}$

$\underset{\substack{478 \\ 344 \\ 7 \\ 785}}{\substack{425}}$







Costs per unit of output $(1970=100)$ : Seasonally adjusted.
Log scale

he terms used in these tables are defined more fully elsewhere in articles in this Gazette
relating to particular statistical series. The following are short general definitions.
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 forc
Working population less the registered unemployed.
otal 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 |
| :--- | Gazette).

UNEMPLOYED
Persons registered for employment at a local employment 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 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 schoolut excluding adult students.

ADULT STUDENTS
Persons aged
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 as a percentage of the estimated total number of employees (employed and unemployed) at mid-year.
TEMPORARILY STOPPED
Persons registered at the date of the count who are suspended by their employers on the understanding that they
will shortly resume work, and register to claim benefit 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 date of the monthly count.

SEASONALLY ADJUSTED Adjusted for normal seasonal variations.
men
Males aged 18 years and over, except where otherwise statd
WOMEN
Females aged 18 years and over
ADults
Men and women.
Boys
Males under 18 years of age, except where otherwise st
GirLs
Females under 18 years of age
young persons Boys and girls.
youths
Males aged 18-20 years (used where men means males a 21 and over).
operatives other than administrative, technical and cleriu employees in manufacturing industries.

MANUAL WORKERS
Employees, other than administrative and clerical employe Employees, other than administrative and cle

PART-TIME WORKERS Persons normally working for not more than 30 houn week except where otherwise stated.
normal weekly hours
Recognised weekly hours fixed in collective agreements, elu
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 thay normal hours.

STOPPAGES OF WORK-INDUSIRIAL DISPUTE Stoppages of work due to disputes connected with terim and conditions of labour, excluding those involving
than 10 workers and those which last for less than one daf except any in which the aggregate number of man-days exceeded 100.

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