# Ministry of Labour 

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## Cost of Living Advisory Committee

## REPORT ON REVISION OF THE INDEX OF RETAIL PRICES

1HE Minister of Labour announced on 19th March that he had accepted the recommendations of the Cost of Living Advisory Committee in their unanimous Report on Revision of the Index of Retail Prices*. The principal recommendation is that, beginning in 1962, the weighting pattern of the Index of Retail Prices should be revised annually in January on the basis of information obtained from the Family Expenditure Survey $\dagger$ for the three years ended in the previous June. Such an index the Committee points out would provide an accurate measurement of changes in the prices of the goods and services which consumers are currently purchasing, and would always be as up to date as it is practicable to make it. Other major recommendations are (a) that a new index series should be started in January 1962 with prices at 16 th January 1962 taken as 100 , but that throughout 1962 the official index figure as published, should continue to be based, as at present, on 17th January 1956 taken as 100 in order to give parties to sliding-scale agreements time to make necessary revisions to their agreements; (b) that, beginning with the index for 15th January 1963, the official Index of Retail Prices should be published rounded to the nearest first place of decimals; and (c) that the new reference base should be used for not less than ten years, unless substantial changes in the pattern of expenditure or in the method of construction of the Index make a shorter period desirable.

The Cost of Living Advisory Committee, which is appointed by the Minister of Labour, comprises representatives of the British Employers' Confederation, the Trades Union Congress, the Nationalised Industries, the Co-operative Movement, the Retail Distributive Trades Conference and the National Federation of Women's Institutes, together with independent persons and representatives of Government Departments.

The current Index is based on expenditure patterns derived from the Household Expenditure Enquiry held in 1953. Following the introduction of this index in 1956, a continuous enquiry-known as the Family Expenditure Survey-was started in January 1957. The Committee consider that the degree of reliability of the results of this Survey is high for

[^0]the primary purposes which it was designed to serve, although it is satisfied that, as in 1953, there is under-recording of expenditure on alcoholic drink, tobacco, meals out, chocolate, sweets and ice cream. Allowance has been made for this in the notional weights given in the Report.
The Report refers to two ways in which the Survey could be used to ensure that the weighting pattern of the index is kept up-to-date. The first, which is the use of the Survey to indicate when a large-scale enquiry similar to that held in 1953 is desirable and then the carrying out of such an enquiry, is rejected on the grounds of expense, delay, and the possibility that the year selected for the large-scale enquiry would in retrospect be found to have been abnormal in some respect affecting expenditure patterns. The alternative, which the Committee recommends, is the use of the Survey itself to re-weight the index. Since the Survey is on a smaller scale than the 1953 Enquiry, it is considered that the results for a period of three years, covering about 9,000 households, should be used. The use of a 3 -year average would have the advantage, not obtainable with a single-year enquiry, however large, of reducing the impact of fluctuations from year to year in purchases, particularly of durable goods.
The Committee points out that with a continuous enquiry, results of which are available quarterly, it is possible to re-weight the index more frequently than has been practicable in the past using larger-scale enquiries at fairly long intervals. In the absence of any satisfactory way of deciding on statistical grounds just when the index should be re-weighted, and since an index of retail prices is open to criticism if it is based on an expenditure pattern which is not as up-to-date as possible, the Committee recommends that the weighting basis should be revised annually, provided a single (linked) index series is published over a reasonably long period.

The adoption of a linked index with weights changed every year, says the Committee, raises the question of the reference base, i.e., the date to be taken as 100 . It is pointed out that changes in the pattern of expenditure since 1953 necessitate some appreciable variations in the list of items priced for index purposes and that the continued publication for more than a short period of a series of group indices using the existing reference base of January $1956=100$ could not be justified on statistical grounds. The adoption of a new reference base is the normal practice when a revised index number is introduced to follow one in which the weights have been maintained unchanged over an appreciable period.

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Moreverer, the proposals for a linked index with weights changed







 minimum period of ten years, unless substantial changes in the
method of constrution of thenindex or in the patern of expenditure
malke shorer make a shorter period desiriable.
The official Retail Prices Index figure (and its predecessor the Chosole number, althoush the index to one place of decimals has also
ben been pubished in the Ministry of LLabour Gazete sisice June 1937 .
As a result, relatively large movements, when measurued to one


 hereforer recommends that with the adoption in January 1963 of
the new refernce base fort the official index, the official index figure the new reference base for the ofticial index, the o ofticial index figure
should then be rounded to the nearest first place of decimals.
Fe purther changes recommended monthly instead of quatherts sub-group an indices should

 hine indicator for owner-ocucupiers housing costss
index rather than the housing index as a whole
The Committee also recommends that prices for meals bought
 the problem of ow
of further study.
There are two appendices to the Report, the first of which compenolds* in $1957-$-59 and $1958-60$, repriced at January 1961
hotisecs prices. with notional weights dernved from 1953 expenditiure also at
January 1961 prices.
The second deppendix lists the sections and the January 1961 prices. The second appendix ists she sections and the
items to be included in each of the sections in the revised Index. AA group and section weiphts are to be revised each year, these in this GazzrTEE The weights which will be ued from February
1962 until anuary 1963 are derived from the Family Expenditure


| Bread <br> Flour <br> Other cereals <br> Biscuits <br> Cakes, buns, pastrie <br> Bee <br> Mutton and lamb <br> Pork <br> Bacon <br> Ham (cooked) <br> Sausages, pies, can <br> and poultry <br> Fish, fresh, dried, <br> Butter <br> Margarine <br> Cheese <br> Cheese <br> Milk, fresh <br> Milk, canned, dried <br> Tea <br> Coffee, cocoa, prop <br> Soft drinks <br> Sugar <br> Jam, marmalade, ho <br> Potatoes <br> Tomatoes <br> Fruit fresh vegetab <br> Fruit, fresh, canned <br> Ice cream. <br> Food for animals |  |
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##  <br> 

ALCOHOLIC DRINK ${ }^{\text {Beer, ett. }}$ Spirits, wines, etc.. Total, Alcoholic drink

## TOBACCO Cigarettes

Cigarettes
Tobacco
Total, Tobacco
housing
Rent, including owner-0c
Rates and water charges
Charges for repairs, maintenal. rental equivalent
Materials for home repairs, decorations, etc.
Total, Housing
FUEL AND LIGHT
Coal
Coke
Gas
Gas
Electricity
Oil and ot
11 and other fuel and light
Total, Fuel and light
DURABLE HOUSEHOLD GOODS
Furniture
Radio, tele
her household appliance
Floor coverings
Soft furnishings
Chinaware, glassware, ëc.
Hardware, ironmongery, etc.
Total, Durable household goods
CLOTHING AND FOOTWEAR
Men's outer clothing
Men's underclothing
Women's outer clothin
Chimen's underclothing
Children's sumererclothing
Hose
Gloves, haberdashery, millinery, etc.
Clothing materials
Clothing materials
Men's footwear ..
Women's footwear
Children's footwear
Total, Clothing and footwear
TRANSPORT AND VEHICLES
Purchase of motor vehicles
Maintenance of motor vehicles.
Petrol and oil
Petrol a and oil
Motor licences
Motor licences. $\quad$.
Motor insurance
Cycles and other vehicles
Rail transport
Bus, etc. transport
Total, Transport and vehicles
MISCELLANEOUS GOODS
Books
$\stackrel{\text { Newspape }}{ }$

$$
\begin{aligned}
& \text { Nerspapers and periodicals } \\
& \text { Writing paper and other stationers goods } \\
& \text { Medicines and surgical, etc. goods } \\
& \text { Toilet requisites .. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Tiilet requisites , detergents } \\
& \text { Soaa and oher } \\
& \text { Soda, polishes, etc. }
\end{aligned}
$$

Total, Miscellaneous goods

## Postage, etc.

Telephone, telegrams, etc. $\quad \because \quad$.
$\begin{aligned} & \text { Television and radio licences, and set rentals } \\ & \text { Other entertainment }\end{aligned} \quad \ldots$ Other entertainment
Domestic help
Domestic help
Hairdressing
Boot and shoe repairing
Laundering
Laundering
Dry cleaning
Total, Services
TOTAL, ALL ITEMS ..

Minlstry of Labour Gazette March 1962
STATEMENT ON DEFENCE


#### Abstract

1962   posin 1957 the   of defence, policy, setting out in some detail the basicie ofjectives of the nation's external policy for which armed forces are or may be    deferce policy will remain $(a)$ to maintain the securi  | territorics overseas |
| :--- |
| treaty |
| or or otherwise | (c) to make urr contribution to the defence of the free world     National Procuct. Part II of the Paper deals wit  Deterrent and the North Atlantic Treaty Organisation. It alaco geos into some detail about our responsibilities in and tio  Attantic and the Western Hemisphere. Servit III deals with the Forces and describes the Roles of the Serrices in general, and detailes those of the the Royal Norvy, Ammy and the and the Royal Air Force. The Gover    The size of the forces so bo maintarned in pavecetive, musts if national resources are not to be wasted, be related to peacetime     provide a reserve of trained men who race willing to bo cealeded up tor a limited period whenever the Government consider it necessary   1 It April 1963 , show that the Royal Navy is expected to increase is numbers from 94,600 to 96,200 ; because of the disappearance  


THE FAMILY EXPENDITURE SURVEY

## Housing Expenditure, 1960

Some information about the housing costs in 11960 of ""ndex" households occupying unfuristed accommodation, and Index
dwellings was
given in

"Index" households renting unfurnished accommodation

Number of households
Average weekly payment, by
these households, for rent,
rates and rates and water less re-
ceipts (if any) from sub-
letting
Average weekly expenditure, by these households, on
repairs. maintenance and
decorations

| Unfurnished Council 858 |  | $\begin{aligned} & \text { All such } \\ & \text { accom- } \\ & \text { modation } \\ & 1766 \end{aligned}$ |
| :---: | :---: | :---: |
| s. d. | s. d. | s. d. |
| 29 412 | $24.7 \frac{1}{2}$ | 2611 |
| 3 21/ |  | $210 \frac{1}{2}$ |

"Index" households living in their own dwellings

| Number of households | Dwellings in process of purchase 636 | Dwellings fully owned by occupier 492 | $\begin{aligned} & \text { All such } \\ & \text { acom- } \\ & \text { modation } \\ & 1128 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | s. d. | s. d. |  |


$204 \frac{1}{2} \quad 20 \quad 0 \quad 20 \quad 2 \frac{1}{2}$
Average net rateable value of
these dwellings (weekly these dwellings (weekly
equivalent included in the
averages shown in the averages shown
preceding item
$101 \quad 10 \quad 2 \quad 101$
Average weekly expenditure
by households living in
their
by households living in
their. own dwellings on
repairs, maintenance and
decorations
$\begin{array}{lllll}10 & 7 & 13 & 6 & 11\end{array} 10 \frac{1}{2}$

## Average mortgage payments (weekly yequivanent being made by the 623 house- holds making such pay-

ments $\quad . . \quad . . \quad . . \quad 3211$

## SUMMARY OF THE MONTHLY STATISTICS



## Employment

Employment
It is estimated that the number of persons in civil employment It is estimated that the number of persons in civil employment
in Great Britain fell during January by $33,000(-10,00$ males
and $-23,000$ females), the number at the end of the month being
$23,890,000$ The tive trades, The main changes were decreases of 37,000 in distribu-
find
fishing Thenstruction and 10,000 in angriculture and fishing. The total working opoulation, including H.M. Forces and
the unemployed, is estimated to have decreased by 11,000 from
$24,769,000$ to $24,758,000$.

## Unemployment

The number of persons registered as wholly unemployed at LLocal
Offices of the Ministry of Labour in Grat Britain fell from 420,418
to 413,364 between 15 th January and the nu,364 between 15th January and 12th February 1962, and
the numer regisered a s temporarily stopped fell from 40,618 to
to, 433 . In the two 40,433 . In the two classes combined there was a fall of 10,653
among males and a rise of 3,414 among females.
Rates of Wages and Hours of Work
At 28th February 1962, the indices of weekly rates of wages, of
normal weekly hours and of hourly rates of wages for all workers norma weekly hours and of hourly rates of wages for all workers
(or the basis of 1 st January $1956=100$ were $1172.2,95.2$ and
133.6 , respectively, as compared with $126.8,95.2$ and 133.2 $133 \cdot 6$, respectively, as compared with $126 \cdot 8,95 \cdot 2$ and $133 \cdot 2$,
respectively, at the end of January.
(84989)


Tousing Expenditure,
" Index" households renting unfurnished accommota

Estimates of the effect of changes in rates of wages coming into
operation during Ferbuary indicat that about $1,930,00$ workers
had an aggregate increase of approximately $£ 370,000$ in their fullhad an aggregate increase of approximately $£ 370,000$ in their full-
time weekly rates of wages.
New agreements and statuory wages regulation orders notified during February, including cost-of-living sliding-scale adjustments,
have operative datete from sth February to the beginning of July
Thes setlement These settlements, when fully implementede, will add ado aproximately
$£ 150,000$ to the full-time weekly rates of wases of abous 55000 workers and will reduce the normal weekly wages of abouts of work of about
wi, 1,500 workers by an average of 1 hour. 11,500 workers by an average of 1 hour.
Retail Prices
At 13th February 1962, the retail prices index was 118 (prices at
17th January $1956=100)$, compared with 117 at 16 th January, 17 th January $1956=100$ ), compared with 117 at 16 th January,
and with 112 at 14 th
Stoppages of Work
The number of workers involved during February in stoppages
of work due to industrial disputes (including those thrown out of work at the establisismenents wheres (he studing thoses ecthrown out of
ot themselves parties to the disputes) not themselves parties to the disputes) was about $1,819,100$. The
aggregate time lost during the month at the establishments where aggregate time lost during the month at the establishments where
the stoppages occurred was about $1,928,00$ working days. The
number of stoppages which began in the month was number of stoppages which began in the month was 247 , and , in
addition, 26 stoppages which began before February were still in adition,
progress at the begpages whinning of thegan benth.



Ministry of Labour Gazette March 1962
AVERAGE EARNINGS OF ADMINISTRATIVE, TECHNICAL AND CLERICAL EMPLOYEES IN FIRMS EMPLOYING 25 OR MORE PERSONS IN THE MONTH OF OCTOBER 1961 FOR MONTHLY-PAID EMPLOYEES AND THE LAST PAY-WEEK IN OCTOBER 1961 FOR WEEKLY-PAID, ACCORDING TO INDUSTRY GROUPS

In October 1961, the Ministry of t Labour made is is annual enguiry







 mort-time males were not sought ant the number of part-time male
parte
employees was considered to be insignificant. mployees was considered tiar limits were imposed
No upper or lower salary limits were imposed and all classes of
administrative, technical and clerical employees were covered by adminisriative, tecthnical and clerical employees were covered by
the equuri, includind directors (other than those paid by fee only); managers, superintendents and works foremen, research, experi-
mental, evelopment, technical and design employees (other than peratives); draughtsmen and tracers; travellers and office (in-
luding works office) employees. Working proprietors, directors cluding works office) employees. Working proprietors,
paid by fee only and staff serving overseas were excluded. The enquiry was carried out under the Statistics of Trade Act,
1947, and nearly 22,000 forms were sent to employers in Great 1947, and nearly 22,000 orrms were sent to employers in Great
Britain who before i999 had supplied similar information to the Board of Trade on the Census of Production returns. Only firms
Bith 25 or more employes (including operatives and other manual with 25 or more employecs (including operatives and other manual
workers were within the coope of enquiry. Returns for completion were sent to only a 50 per cent. sample of the firms with
between 25 and 99 employees; for this reason the aggregate figures between 25 and 99 employecs; for this reason the agregate fifures
or this size group in each industry were doubled before being added to the corresponding totals for the larger firms in the same in-
dustry. Firms in this isez range accounted for only 4.3 per cent.
of ail the administrative technical and clerical employees on the dustry. Firms in this sizz range accounted for oniy $4 \cdot 3$ per cent.
of all the administrative, technical and clerical employens on the
actual returns, i.e., a little over 8 per cent. of the aggregate figures ortual returns
ain the ables.
Employers were asked to state, in respect of the last pay-week in
October 1961, the number of their administrative, technical and clerical employees, monthly-paid and weekly-paid, seechnacally, and
otal
otalaries paid for the month of October to staff paid monthly total salaries paid or the month of October to staff paid monthly
and total said for the last pay-wek in October to staff
paid weekly: in each case, distinction was to be made between paid weekly: in each case, distinction was to be made between
figures relating to male employes (full-time and part-time comigures and female mployecs (full-time and part-time separately.
ined The amounts of salaries to be entered on the forms included
vertime payments, bonuses and non-contractual gifts, commissions, overtime payments, bonuses and non-contractual gitis, commissions,
etc., before deductions were made for income tax, employees
ein Itc. Where bonuses or commissions were paid at longer intervals than monthly or weekly, e.g., annually or hall-yearly, employers
were asked to inclucke in the earnings figures the proportionate were asked to incluce in the earnings figures the proportion
amount for the period of the return, or if the current amount w
unknown, to use for the calculation the amount last paid. unknown, to use for the calculation the amount last paid.
Of the 22,000 enquiry forms issued to firms in Great Britain,
about 18,700 were returned suitalefort fabulation. In many cases about 18,700 were returned suitable for tabulation. In many cases
the information was supplied on an "e enterprise "rather than on an "establishment " basis. For example, a large frrm in the cotton industry with numerous mills. might compliet only two returns,
one headed "For all cotton spining establishments " and the other "For all cotton weaving entablishments ". For this reason it would not be possible to compile precise statistics by size range of
establishment. The Ministry of Commeree of the Government of estabishment.
Northern Ireland conduncted a similar enquiry of firms in Northern
Ireland and provided summarised information of salary earnings of Ireland and provided summarised information of salary earrings of
males and females, industry by industry, for a malgamation with mates and Bemitain, figures, thus enabling Tables of salaries of
the Great
adminitrative, technical and clerical employees in the United administrative, technical and clerical employees in the United
Kingdom as a whole to be compiled. Sampling methods were not Kingdom the Ministry of Commerce and it was not therefore
used by the the
necessary to double the agregate figures relating to the smaller necessary to double the aggregate figures relating to the smaller
firms with between 25 and 99 employees before adding to the corresponding otatals for the larger firms in the same ind ustry as
was done with the Great Britain figures. The Schedule to the was done with the Great Britain figures. The Schedule to the
Statistics of Trade Act (Northern rreland), 1949 , precludded informa-
tion being obtained about the eremuneration of directors in Northern Sion being obtained about the remuneration of directors in Northern
Ireland, so that the figures in the Tables which follow do not Ireland, so that the figures in the rabes whichission, however,
contain any element in respect of them. This ome
can have no appreciable effect on the United Kingdom figures. The total number of administrative, technical and clerical within the scope of the enquiry in respect of whom information has salaried employees in the industries and services concerned. This salaried employees in the industrires and services concerned;
total included $1,655,700$ employed in manufacturing industries. The average level of salary earnings rose between October 1959
and October 1961 by $11 \pm$ per cent. for all males covered by the and October enquiry, and by $10 \frac{1}{2}$ per cent. for all females. In manufacturing enduiry, and by 1 industries only the corresponding figure for males was jutst over 11 per cent. and for females just over 10 per cent. During the year
October 1960 to October 1961 , the rise was 5 per cent. for males
 just $\operatorname{ly}$ ver 5 per c
indfistites only.



















 and foten quite modest- salary ceiline
 Cample) montuy-nid and weil-paid males segarately. Moric

 the Tabies cannot be taken as evidence or, or as a measure or
disparities in ordinary rates of salary previiling in differen
industries for comarable classes of employees working unde industries for comparable classes of employees working und
similar conditions. The fact that over the whole field covered the average salary for monthly-paid males was more than dobbi that for monthly-paid full-time females does not mean that male
and females with similar qualifications and responsibilities receive and females with similar qualifications and responsibilities received
such widely different salaries. This differene in average salary level
is no doubt due in large measure to the following factors:is no doubt due in large measure to the following factors:
(a) in general, females were employed on different classes (b) the proportion of young employees in
greater amongst females than amongst males.

In October 1959 , it was found that in all industries covered by
the enquiry, 54 per cent. of the males $(691,700)$ were weekly-paic and 46 per cent. (586,000) monthly.paid, Between October 19959
and October 1961, there was a noticeable movement towards the payment of mores staff on a monthly basis Corresponding figure
for October 1961 show 49 per cent ( 551.500 ) weekly 1 -paid
 there has been a similiar movememet. In October 1961,19 per cent.
$(119,500)$ were monthly-paid as compared with 16 per cent. ( 97,500 ) $(119,500)$ were m
in October 1959 .
It is for this. reason that in Tables I, and II, percentage changes
in average earnins as between October 1959, October 190, and in average earnings as between October 1959, october 1960, and
October 1961 have been calculated for monthy-paid and weekly paid men, and women, combined.
There were marked variations as
There were marked variations as between industry groups in the
proportions of employees who were weekly-paid. The percentage proportions of employees who were weekly-paid. The percentage o
weekly-paid males ranged from 22 in in .hemical a and Allied
Industries to 76 in in Shinbuilding and Marine Ens ineering Industries to $76 \frac{1}{2}$ in Shipbuilding and Marine Engineering an
weekly-paid females from $53 \frac{1}{2}$ in Gas, Elecctricity and Water to 96 in Shipbuilding and Marine Engineering. Because of the preponde
ance of weekly-paid employees, the average earnings of monthl ance of weekly-paid employess, the average earnings of monthly-
paid persons in the Tabbes have been converted for purposes of paid persons in the Tabies have been converted or purposes
comparison to their weekly equivalents, rather than vice vers.
It is of interest to note that in all the industries sombined It is of interest to note that in all the industries combined the
average earnings of weekly-paid males were equivalent to 63 per
 to $62 \frac{1}{2}$ per cent. In each of the separate ivdustry groups the weekly
paid males had lower eannings on average, he correspondin paid males had ower earnings on average, he correspond
figures ranging from 52 per cent. of the equivent monthly-pai
amount in Chemicals and Allied Industries to 65 per cent. in amount in Chemicals and Allied Industries to 65 per cent.
Timber, Furniture, etc. In all the industries covered, weekly-paid females received on
average just over 73 per cent. of the equivalent earnings of the
 monthyy-paid and in mathe weekly-paid females had lower acranin
In each industry group the on average, the corresponding figures varying between 56 per cent
in Clothing and Footwear and 86 per cent. in Gas, Electricity and
Water. Water.

Tables showing the numbers of Administrative, Technical and Clerical Staff covered by the enquiry and their Average Earnings are set out on the opposite page.

| Industry Group | Number of Employees Covered |  |  | Average Earnings* |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Monthly-Paid |  | $\frac{\text { Weekly-Paid }}{X}$ | All Males |  |  |
|  |  | $W_{\text {Weokly }}^{\text {Paid }}$ |  |  | Equivalent Ameunnt Per Week $t$ |  |  |  |  |
| Manufacturing Industries <br> Food, Drink and Tobacco Chemicals and Allied Industries <br> Metal Manufacture <br> Engineering and Electrical Goods Shipbuilding and Marine Engineervenicices <br> Metal Goods not elsewhiero specificed. <br> Cloathing and Footwear <br> Bricks, Pottery, Glass, Cement, eic. <br> Timber, Furniture, etc. <br> Paper, Printing and Publishing, Other Manufacturing Industries |  |  |  |  |  |  |  |  |  |
| All Manufacturing Industries | 542,335 | 562,819 | 1,105,154 | 109011 | 2534 | 1514 | 207 | 5.2 | 11.2 |
| Other Industries and Serrices Mininn and Q Construction Gas, Electricity and Water | $\begin{aligned} & 27,527 \\ & \hline 6,47 \\ & 62,755 \\ & 685 \end{aligned}$ | $\begin{aligned} & 158,8796 \\ & 24,58 \\ & 24,058 \end{aligned}$ | $\begin{aligned} & 43,397 \\ & \hline 9,583 \\ & \hline 8,513 \end{aligned}$ |  | $\begin{gathered} 2216 \\ 2160 \\ 21 \\ 21 \end{gathered}$ |  | $\begin{array}{ll} 19 & 0 \\ 19 & 2 \\ 18 & 8 \\ 18 & 8 \end{array}$ | $\begin{aligned} & 4 \cdot 5 \\ & 1: 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 13 \cdot 9 \\ & 12: 8 \\ & 148 \end{aligned}$ |
| All Industries covered by Enquiry | 679,049 | 651,530 | 1,330,579 | 4861210 | 24122 | 15911 | 20211 | 5.0 | 11.5 |



Table III Average Earnings of Full-time and Part-time Females separately

| Industry Group | Number of Employees Covered* |  |  |  | Average Earnings |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Monthly-Paid |  | Wceckly-Paid |  | athly-Paid |  |  |  | Weokly-Paid |  |
|  | Full ${ }_{\text {Fime }}$ | ${ }_{\text {Part }} \begin{aligned} & \text { Time } \\ & \text { Time }\end{aligned}$ | $\underset{\text { Fill }}{\text { Full }}$ | ${ }_{\text {Parte }}^{\text {Time }}$ | $\begin{array}{\|c} \text { Full-Time } \\ \text { Monthof } \\ \text { Octobber } \\ \text { 1961 } \end{array}$ | $\begin{aligned} & \text { Equivalent } \\ & \text { AAmount } \\ & \text { Per Weokt } \end{aligned}$ | $\begin{aligned} & \text { Par-Time } \\ & \text { Mortof } \\ & \text { Ootor } \\ & \text { 196i } \end{aligned}$ | $\left\|\begin{array}{c} \text { Eauivalant } \\ \text { Parmont } \\ \text { Per Wekt } \end{array}\right\|$ |  |  |
| Manufacturing Industries Food , Drink and Tobacco <br>  Enginesiring and Eleceitical Coods Shipbuiding and Marine Ensinerer Venicles Textiles and Footwear <br>  Timber, Frumiture, etc Paper, Printing and P Paper, Printing and Publishing Other Manufacturing Industrices |  | 345 284 84 446 14 143 143 179 62 73 2727 122 |  |  |  |  |  |  |  |  |
| All Manulacturing Industries | 94,762 | 2,081 | 418,890 | 34,8 | 4611 | 101411 | 27100 | 661 | 80 | 416 |
| Other Industriés and Services <br> Coning and Quarrying <br> Gas, Electrici <br> Gas, Electricity and ${ }_{\text {Ẅater }}$. |  | $\begin{array}{r} 232 \\ 3124 \\ 149 \end{array}$ | $\begin{aligned} & 112,564 \\ & 12,764 \\ & 1,073 \end{aligned}$ |  | $\begin{aligned} & 54 \\ & 48 \\ & 48 \\ & 48 \\ & \hline 15 \\ & \hline 19 \end{aligned}$ | $\begin{aligned} & 12 \\ & 10 \\ & 11 \\ & 11 \end{aligned}$ |  | ${ }_{6}^{5_{1}^{7}} \begin{gathered} 7 \\ 6 \end{gathered}$ | $\begin{array}{ccc} 9 & 4 & 1 \\ \hline 8 & 0 & 9 \\ 9 & 16 & 9 \end{array}$ | $\begin{array}{ll}5 \\ 4 \\ 4 \\ 5 & 5 \\ 5\end{array}$ |
| All Industries corered by Enquiry | 116, | 2,5 | 470 | 38,660 | 46 | 10167 | 27 | 6 | 8 | 416 |

[^1]
## EMPLOYMENT AND UNEMPLOYMENT IN GREAT BRITAIN DURING 1961

The main features of the manpower situation in Great Britain
during 1966 were further increases of about 185,000 in the tota working population and also in the total number of persons in
civit employment, a further reduction of nearly 50, ,
IVoo in the





## Employment

At the end of 1961 , the totat number in ivile employment. including
employers and persons working on their own account, was estimated







if 30,000 in national and local government service. In the distribuxceeded an an increase of 3,000 in the second half of the yeur Increase of 21,000 oremajes and ane diristereares of to give overallan alf of the year mamunication, a decreasese of 7,000 in the isecond






 engineering, 9,000 (includidinn 7,000 maleses in vehicice manufacture
and, 300 remales in dlothing and footwear manufacture. Theri



 The Table below showsw changes in ith the mannowers position and
analyses the numbers in civil employment by broad ind ustrial analyses the numbers in civil employment by broad industrial
groups and by sectors within the manulacturing group.

|  |  | da of 1960 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Mid-1961 |  |  | End of 1961 |  |  | Change during 1961 |  |  |
|  | Kales | Femates | Otal | Males | Females | toal | Males | Fema | Total | Males | Femates | Total |
| Food, Drink and Tobacco Chemicals and Allied Industries. Shipbuilding and Marine Engineering Vehicles. Metal-Goods not elsewhere specified Textiles Cloxthing and Footwear Other Manufactures |  |  | $\begin{aligned} & 818 \\ & \hline \end{aligned}$ |  |  |  |  |  | $\begin{gathered} 830 \\ \hline \end{gathered}$ |  |  |  |
|  | 6,043 <br> $\substack{822 \\ 122}$ | ${ }_{\substack{2,884 \\ \text { a }}}^{\text {24, }}$ | ${ }^{8.897}$ (976 | (604 |  |  |  |  |  |  | $\pm{ }^{\text {nil }}$ |  |
|  |  | , |  | ${ }_{\substack{1.544 \\ 134}}^{\substack{\text { 3/3 }}}$ |  | ${ }_{\text {1. } 317}^{1079}$ |  |  |  |  |  | 6 |
|  | ${ }^{\text {l }} \mathrm{i}$,240 | 1,260 | , | ${ }^{\text {i,tion }}$ | ${ }^{2,005}$ | ${ }^{1}$ | ${ }^{1}$, | 1, 1.65 | ${ }_{\text {a }}^{1,3751}$ | $-^{\text {nii }} 7$ | $2{ }^{2}$ | ${ }_{14}$ |
|  | 2,136 <br> and <br> 350 | $\underset{\substack{2,836 \\ 192 \\ 1,8}}{ }$ | $\begin{gathered} 4.970 \\ \hline 900 \\ \hline 920 \end{gathered}$ | $\underset{\substack{2,169 \\ 360 \\ 560}}{\substack{ \\\hline}}$ | $\underset{\substack{2,996 \\ 196}}{\substack{1,2 \\ \hline}}$ | $\begin{gathered} 5,000 \\ 5001 \\ 5150 \end{gathered}$ | $\underset{\substack{2.182 \\ \text { and } \\ 558}}{\substack{10 \\ \hline}}$ | $\begin{gathered} 2,892 \\ 1998 \\ \hline 980 \end{gathered}$ | $\begin{aligned} & 5,074 \\ & \hline, 567 \\ & 7585 \end{aligned}$ | $\begin{aligned} & \pm 46 \\ & +8 \\ & \hline 8 \end{aligned}$ | +58 <br> + <br> + | + $\begin{gathered}\text { +104 } \\ +14 \\ 14\end{gathered}$ |
| Total in Civil Employment .. .. .. | 15,579 | 8,160 | 23,739 | 15,682 | ${ }_{8,243}$ | 23,225 | 15,60 | 8,233 | 23,923 | +91 | +93 | ${ }^{+184}$ |
| H. M. Forcese .. .. | 488 | 15 | 503 | 459 | 15 | 474 | 438 | 16 | 454 | - 50 | + 1 |  |
| Toral Workno Poprumon* | 16,315 | 8,270 | 24,585 | ${ }^{16,325}$ | 8,325 | 24,650 | 16.401 | ${ }^{8,368}$ | 24.76 | +86 | + 98 | ${ }^{+184}$ |

Generally, throughout the year, overtime of about eight hours
on average was worked each week by over 17 million operatives in
 of operatives. The number on short-time in any week, including
those stood of work for the whole weck, was in comparison


The number of unfiled vacancies at Employment Exchanges
and Youth Employment Offices in Great Brition rose during the
first half of the year to a peak fifiure of 395,000 in July; the rise If about 100,000 between Deceemerer of 1950, and July was nearly
30,000 more than the normal seasonal
 The rall between July and Deaember wase over 70,000 more than
thenormal seasonal derease Compared with December 1960
there

 decreases were in the London and Sout

## Unemployment

The trend in unemployment continued downwards in the early first time since el 1958 By December 1961 , the total number of persons registered as
unemployed a a the Employment Exhananges and Youth Employme
 the total number of employees. . The total was then over 24,000
higherer than in in Deecember 1960 (when the percentage unemployment




In December 1961, the total included 8,000 fewer temporarily
 higher number leaving school in 1961 , the number of schoo -l-arerer
(i.e.e. young persons
without previos ins insurable employment) registered as unemployed, which was 32,000 at the August coun,
was only 1,600 in December, about the same number as in was only 1,000
Decmber 1900 .
The monthly changes in the numbers of wholly unemployed



Minstry of Labour Gazette March 1962

Numbers of Registered Unemployed Persons in Great Britain

| - | Wholly Unemployed |  |  |  | $\begin{aligned} & \text { Tempor } \\ & \text { Seripor } \\ & \text { Stoppod } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ExcludingSchool-leavers |  | School-leavers |  |  |  |
|  | Males | Females | Males | Females |  |  |
| 12th December 1960 | 232,215 | 89,126 | 927 | 539 | 42,244 | 365,051 |
|  |  |  |  |  |  |  |
| Average during 1961 | 221,952 | 82,993 | 4,327 | 2,808 | 28,587 | 340,667 |

Numbers Wholly Unemployed in Great Britain in 1961 (excluding school-leavers)


Of the 355,000 persons registered as wholly unemployed in
December $1961,95,000$ ( 27 per cent.) had been employed last in December $1961,95,000$ (27 per cent.) had been employed last
manufacturing industris. $, 56,000$ (16 per cent.) in construction,
46,000 (13 per cent.) in miscellaneous services and 37,000 (10 pe 46,00 (113 per cent.) ) in miscellaneous services. and 37,000 ( 10 pe
cent.) in the distributive trades. In December 1960 , the corre cent.) in the distributive trades. In December 1960, the corre
sponding percontages were much the same, viz. 214,14 and 11 .
The number who in December 1961 had been registered as wholl unemployed for a year or more was wad been registered as who 13 per cent.) 7,000
less than the corresponding number in December 1960; another less than the corresponding number in yeccomber uously for from
3,200 ( 9 per cent.) had been unemployed continuous.
six to twelve months, compared with 33,000 a year previously; six to twelve months, compared with 33,000 a year previously;
of the remaining 270,000 (78 per cent.), excluding casual workers,
180,000 ( 52 per cent.) had been unemployed for less than eight weeks.
The main changes in the industrial distribution of the wholly unemployed in December 1961, compared with December 1960 ,
were increases of over 7,000 in manufacturing industries, mainly in
the were encreases of over 7,000 in manuuacturing industries, mainy
the metal and metal-using industries, over 11,000 in construction
and and nearly 2,000 both in the distributive trades and in transpor
and communication. There was somen. overall increase during the year in the total
number wholly unemployed in each of the adminatrativer number wholly unemployed in each of the administrative regions,
although the number of females wholly unemployed fell in mos regions, as shown in the Table below. The increases were relativel
Iow in Scotland, Wales and South-Western England and relativel
lus in high in the London and Southh-Eastern, Midland, North-Midla
and East and West Ridings Regions.

Unemployment in December 1961, by Region


Patent No. 699842

## SPACE- <br> SAVING LOCKERS

CONSULT BAM N

The "TWIN" occupies $37 \frac{1}{2} \%$ less wall space
Has ample locker room for two people, and is outstandingly strong and rigid. It has Slidex Chromium Plated handles and/or It has Slidex Chromium Plated handles and/or
7-lever lock available. In single units or
nests of two or three. nests of two or three.
Specification: $72^{\prime \prime} \times 15^{\prime \prime}$ wide $\times 20^{\prime \prime}$ deep. Specification: 72
and in other sizes. PRICE : $£ 3.14 .9$ per person in nests of three.

BYRON WORKS, BLACKHORSE LANE, LONDON, E 17 Telehhone: LARkswod 4114

94 Minstry of LLabour Gazate March 1962
ESTIMATED NUMBERS OF EMPLOYEES (EMPLOYED AND UNEMPLOYED) AT END-MAY 1961 : REGIONAL ANALYSIS
In the issue of this GAzzrre for February (pages 42 and 43), a end-May 1961. Corresponding estimates are now available for each
Table was pubbished showing the estimated numbers of employees
of the admenistrative Resions of England and for Sootand and Wale


|  | Region |  |  |  |  |  |  |  |  |  | ${ }_{\text {Griat }}^{\text {Briain }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {L }}^{\text {London }}$ and |  | Sout | Midand | Nomand |  | Worth- |  | Scotland | Wals |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Grend total | 000 | 2,46 | $1.266,000$ | 2,23,000 | $1.65,000$ | 1,885,000 | 3,003,000 | 1,32,000 | 2,15,000 | 970,000 | 22,40,000 |
| ndustry |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 330 \\ & 1300 \end{aligned}$ |  |  | ${ }_{4}^{4,370} 4$ | $\underset{\substack{64,580 \\ 9,880}}{\substack{68}}$ |  | $\underbrace{2.5750}_{2.550}$ |  |  |  |  |
| Mining and Quarrying Coal Mining <br> Stone and Slate Quarrying and Mining . $\because$ Chalk, Clay, Sand and Gravel Extraction <br> Other Mining and Quarrying |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{gathered} 8,900 \\ \hline, 5050 \\ \hline, 500 \end{gathered}$ |  |  |  |  |  |  |  |  |  |
| tials and Alied haustries | 131,30 | 4, $0^{30} 0^{\circ}$ | 10,610 | 29,120 |  |  |  |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 310 | ${ }^{80}$ |  |
|  | ${ }_{\substack{\text { cita } \\ 18,50}}$ |  | ${ }_{\text {i, }}^{2}$ |  | cisis |  | ciobiciou | c.as |  | , | 0 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{6.6 .70}$ |  | ${ }^{43,40}$ |  | ${ }_{58} 5$ |  |  |
| Meas |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {211,520 }}^{240}$ | ${ }_{\substack{81,30 \\ 300}}$ | ${ }^{296,800}$ | ${ }^{144,670}$ | ${ }_{\text {14, }}^{1 / 500}$ | ${ }_{\text {20, }}^{2950} 5$ |  | (67.580 | 9,200 | 1900 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Suarring Machy. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | $\underset{\substack{30 \\ 280}}{\substack{20}}$ |  |
|  |  |  |  |  |  |  |  | cisiot |  | coiz |  |
| Mesmand |  |  |  |  |  |  |  |  |  |  |  |
| d"Proiós |  |  |  |  |  |  |  |  | 8,680 |  | ${ }^{208,30} 13.840$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ber Beatrical Goocs .. | ${ }^{\text {a }}$ | (9,880 | cincin | cititio |  |  |  |  |  | ${ }_{2,43}$ | 47,310 |
| Midir nad Marine Frginearing |  |  |  |  |  |  |  |  |  |  | (e7, |
|  | ${ }_{1}^{142}$ | ${ }^{189}$ |  | 2213 |  |  |  | 14,580 |  | ${ }_{17}^{17,500}$ |  |
| dal Cycle Manufacturing |  |  |  |  |  |  |  |  |  |  |  |
| motives and Railway Track | 37,500 | 52,270 | 52,090 | 40,510 | 3,500 | 11,500 | 51,300 | 2,100 | 14,2020 |  | 238,000 |
| ment Carriages and Wagons and Trams |  | ${ }_{540}$ | $\xrightarrow{6,400}$ | cien | $\xrightarrow{4}$ |  | - |  |  | (1,30 |  |
| Metal Sood not Etsembere |  |  | $\xrightarrow{7.140}$ |  |  |  |  | ${ }_{\text {12,40 }}^{120}$ | ${ }_{\text {28, } 380}^{280}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 4,30 |
| latyr |  |  |  |  | 3,910 | - |  | ${ }_{\substack{\text { che } \\ 2,450}}^{2,40}$ |  | coise | cita |
|  |  | ${ }^{\text {2i, } 2,40}$ | 5,780 | 117, | 11,140 | 30,300 | 35,520 | 6,820 | 17,680 | 15,080 | 309,900 |
|  | ${ }^{29,970} \mathbf{3 6 0}$ | ${ }_{15}^{15.580}$ | 14,000 | ${ }_{\text {c }}^{38,720}$ |  | ${ }_{\text {204,30 }}^{2,200}$ | 277,40 | ${ }_{\substack{19,150}}^{10,10}$ | 10,6,40 |  |  |
| ing of Cotton, Linen an | 760 | ${ }^{260}$ |  | 2.450 | 3,630 | 5,700 | 98,830 | 320 | 10,50 | 1,200 | 123,950 |
| Fibres Wollen and Worsted Jute ... | (i.150 | $\substack { \text { 3,110 } \\ \begin{subarray}{c}{3,40{ \text { 3,110 } \\ \begin{subarray} { c } { 3 , 4 0 } } \\{\substack{\text { a }}} \end{subarray}$ |  | $\substack{\begin{subarray}{c}{2,300 \\ 2,30} }} \end{subarray}$ | ${ }_{\substack{3 \\ 4 \\ 4,210}}^{\text {20 }}$ |  | cise | $\underset{\substack{1,880 \\ 6,800}}{\substack{\text { a }}}$ |  | (in |  |
|  |  |  |  |  |  |  |  |  |  |  | 17, |

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## MANPOWER AND EMPLOYMENT : REVISED FIGURES FOR THE PERIOD JULY 1960 TO SEPTEMBER 1961

The monthly estimates of manpower and employment that are September 1961 are given in the Tables below and they should be
published regularly in this $\mathrm{G} A \mathrm{ZETTE}$ (e.g., on pages 107 to 109 of this used instead of the figures for the same months published in





 the period (i.e., from duly 191) may from the count of national insurance
when information derived fover
cards at mid-1962 becones available. cards at mid-1962 becomes available.
Table I below gives the analysis of the total working population, Table I below gives the analysis of the total working population,
including employers and workers on their own account, in the months in question. Table II on the next page and following pages
gives the figures for employees in each of the manufacturing gives the
industries.

TABLE
TOTAL WORKING POPULATION OF GREAT BRITAIN

| July 1960-February 1961 (End of Month) |  |  |  |  |  |  |  | (Thousands) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry or Service | ${ }_{\substack{\text { July } \\ \text { I960 }}}$ | ${ }_{\text {August }}^{\text {Al90 }}$ | ${ }_{\substack{\text { September } \\ 1960}}^{\text {Ser }}$ | ${ }_{\text {October }}^{\text {cos }}$ | $\underset{\substack{\text { November } \\ 1960}}{ }$ | ${ }_{\text {December }}^{\text {deb }}$ | ${ }_{\text {January }}^{1961}$ | ${ }_{\text {February }}^{1961}$ |
| Agriculture and Fishing | ${ }_{756}^{991}$ | ${ }_{754}^{994}$ | ${ }_{751}^{999}$ | ${ }_{749} 9$ | ${ }_{747}^{964}$ | ${ }_{746}^{939}$ | ${ }_{746}^{925}$ | ${ }_{745}^{925}$ |
| Food, Drink and Tobacco <br> Chemicals and Allied Industries Metal Manufacture <br> Engineering and Electrical Goods Shipbuilding and Marine Engineering Metal Goods Textiles Other Manufacturwear | $\begin{array}{r}832 \\ 534 \\ 521 \\ 2.251 \\ 251 \\ 518 \\ 546 \\ 543 \\ \hline 578 \\ 1,632 \\ \hline\end{array}$ |  | $\begin{gathered} 837 \\ \hline \end{gathered}$ |  |  | $\begin{aligned} & 818 \\ & \hline \end{aligned}$ |  |  |
| Total in Manufacturing Industries | 8,826 | 8,887 | 8,92 | 8,944 | 948 | 8,897 | 8,911 | 8,906 |
| Construction $\ddot{\text { Gas }}$, rlectricity and Water . <br> Transport and Co <br> Financial, Professional <br> Scientific and Miscellaneous |  | $\begin{aligned} & \substack{1,581 \\ \hline \\ \hline \\ \hline, .610} \\ & \hline, 313 \end{aligned}$ | $\begin{aligned} & 1,588 \\ & \hline, 584 \\ & \hline, 688 \\ & \hline, 308 \end{aligned}$ | $\begin{aligned} & 1,585 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1,562 \\ & \hline, 6766 \\ & 3,3667 \end{aligned}$ |  | $\begin{aligned} & 1,584 \\ & \hline \end{aligned}$ |
| $\qquad$ Service <br> National Government Service <br> Local Government Service | $\begin{gathered} 4,976 \\ \hline \end{gathered}$ | $\begin{aligned} & 4,996 \\ & \hline, 505 \\ & 7446 \end{aligned}$ | $\begin{aligned} & 4,986 \\ & \hline, 505 \\ & 7445 \end{aligned}$ | $\begin{aligned} & 4,987 \\ & \hline, 942 \\ & 742 \end{aligned}$ | $\begin{aligned} & 4,983 \\ & \hline, 982 \\ & 702 \end{aligned}$ | $\begin{array}{r} 4,970 \\ \hline, 501 \\ 7420 \end{array}$ | $\begin{gathered} 4,979 \\ \substack{972 \\ 742} \end{gathered}$ | $\begin{gathered} 4,587 \\ 7053 \\ 743 \end{gathered}$ |
| Total in Civil Employment Males Females | $\begin{gathered} 23,703 \\ 15,503 \\ \hline, 133 \\ \hline, 5 \end{gathered}$ | $\begin{gathered} \substack{3,813 \\ 15,6130 \\ 8,180} \end{gathered}$ |  | $\begin{gathered} \substack{3,80 \\ 1,878 \\ 8,232 \\ \hline 282} \end{gathered}$ | $\begin{gathered} \substack{23,82 \\ 1,8512 \\ 8,261} \end{gathered}$ | $\begin{gathered} \substack{23,799 \\ 15,59 \\ 8,160} \end{gathered}$ |  |  |
| Wholly Unemployed | 299 | 305 | 308 | 322 | 326 | ${ }^{343}$ | 350 | 332 |
| H.M. Forces and Women's Services Males Females .: | $\begin{array}{\|c\|c\|} \hline 516 \\ \hline 015 \\ \hline 15 \\ \hline \end{array}$ | $\begin{aligned} & \hline 513 \\ & 498 \\ & \hline 15 \\ & \hline \end{aligned}$ | $\begin{aligned} & 513 \\ & \hline 98 \\ & \hline 15 \end{aligned}$ | $\begin{aligned} & 511 \\ & { }_{516}{ }_{15} \end{aligned}$ | $\begin{aligned} & 508 \\ & 993 \\ & \hline 93 \end{aligned}$ | $\begin{aligned} & 508 \\ & { }_{4}^{588} \\ & 15 \end{aligned}$ | 500 485 15 | $\begin{array}{r}494 \\ 499 \\ 475 \\ \hline 15\end{array}$ |
| Total Working Population Males | $\begin{gathered} 24,518 \\ \substack{16,27 \\ 8,231} \end{gathered}$ | $\begin{gathered} 24,631 \\ \hline, 6,58 \\ 8,289 \end{gathered}$ | $\begin{aligned} & 24,646 \\ & 1,6,652 \\ & 8,302 \end{aligned}$ |  |  | $\begin{aligned} & 14,55 \\ & \hline 1,535 \\ & 8,275 \end{aligned}$ | $\begin{gathered} \substack{1,56 \\ 1,56 \\ 8,24 \\ 8,24} \end{gathered}$ | $\begin{aligned} & 24,500 \\ & 1 \begin{array}{l} 1,527 \\ 8,243 \end{array} \end{aligned}$ |

TOTAL WORKING POPULATION OF GREAT BRITAIN-continued March-September 1961 (End of Month)


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NUMBERS EMPLOYED IN MANUFACTURING INDUSTRIES IN GREAT BRITAIN
TABLE I(a)


NUMBERS EMPLOYED IN MANUFACTURING INDUSTRIES IN GREAT BRITAIN-continued TABLE II(a)-continued

| July-November 1960 (End of Month) |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry | ${ }_{1980}^{\text {July }}$ |  |  |  | September 1960 |  | $\underset{\substack{\text { October } \\ 1960}}{ }$ |  | November |  |
|  | Males | Females | Males | Females | Males | Females | Males | Females | Males | Fema |
| Paper, Printing and Publishing Cardboard Boxes, Cartons, etc Other Manufactures of Paper and Board Printing, Publishing of Newspapers and Perio Other Printing, Publishing, Bookbinding, etc. |  |  |  |  | $\begin{aligned} & 393 \cdot 4 \\ & 34.1 \\ & 32.9 \\ & 32.2 \\ & 107.4 \\ & 149 \cdot 8 \end{aligned}$ |  | $\begin{array}{r} 391.7 \\ 39.5 \\ 30.2 \\ 30.7 \\ 104.6 \\ 150.1 \end{array}$ |  | $\begin{aligned} & 393 \cdot 4 \\ & 350 \\ & 30.3 \\ & 30.5 \\ & 105.5 \\ & 150 \cdot 4 \end{aligned}$ | $216 \cdot 6$ 21.6 36.6 369 $29: 5$ $92 \cdot 9$ 125 |
| Other Manufacturing Industries <br> Rubber .. Leather Cloth, etc. <br> Brushes and Brooms <br> Toys, Games and Sports Equipment <br> Miscellaneous Stationers' Goods <br> Plastics Moulding and Fabricating Miscellaneous Manufacturing Industri $\qquad$ |  |  |  |  |  |  |  |  |  |  |
| Total, All Manufacturing Industries | 5,868.0 | 2,824 2 | 5,898.6 | 2,854-8 | 5,915-3 | 2,876-8 | 5,923.0 | 2,886.9 | 5,931.5 | 2,88 |

TABLE II(b)
December 1960-April 1961 (End of Month)


Ministry of Labour Gazette March 1962
NUMBERS EMPLOYED IN MANUFACTURING INDUSTRIES IN GREAT BRITAIN cont
TABLE II(b)-continued
December 1960-April 1961 (End of Month)


TABLE II(c)
May-September 1961 (End of Month)


| Industry | ${ }_{1961}^{\text {May }}$ |  | ${ }_{\text {Junc }}^{\substack{\text { Inci }}}$ |  | ${ }_{\text {July }}$ |  | ${ }_{1961}^{\text {Ausut }}$ |  | ${ }_{\text {September }}^{1961}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males | Females | Males | Females | Mal | Fema | Males | Females | Males | Females |
| Engineering and Electrical Goods <br> Metal-working Machine Tools Engineers' Small Tools and Gauges Industrial Engines <br> Textile Machinery and Accessories Contractors' Plant and Quarrying Machinery <br> Mechanical Handling Equipment <br> Office Machinery Other Machinery <br> Industrial Plant and Steelwork <br> Ordnance and Small Arms <br> Scientific, Surgical and Photographic Instruments, etc. Watches and Clocks <br> Watches and Clocks <br> Electrical Machinery <br> Telegraph and Telephone Apparatus <br> Domestic Electric Appliances Other Electrical Goods |  |  |  |  |  |  |  |  |  | (e. |
| Shiobuilding and Marine Engineering Shipbuilding and Ship Repairing Marine Enginering冨 | $\begin{gathered} 231 \cdot 0 \\ 165: 2 \\ \text { an: } \\ \hline 83 \end{gathered}$ | $\begin{array}{r} 12 \cdot 0 \\ 8.3 \\ 3.7 \end{array}$ |  | ${ }_{8}^{11.2}$ |  | $\left.\begin{array}{\|c\|} 12.0 \\ 8: 3 \end{array} \right\rvert\,$ | $\begin{aligned} & \begin{array}{l} 168.1 \\ 1625 \end{array} \end{aligned}$ | $\begin{aligned} & 2 \cdot 0 \\ & 8: 3 \\ & 2 \cdot 3 \end{aligned}$ | 9\% 7 |  |
| Vehicles <br> Motor Vëhicle Manufäcturing <br> Motor Cycle, Three-wheel Vehicle and Pedai Cycle Manufacturing Aircraft Manufacturing and Repairing <br> Locomotives and Railway Track Equ <br> Perambulators, Hand-trucks, etc. |  |  |  | $\begin{aligned} 120.4 \\ 54.9 \\ 45: 0 \\ 45.7 \\ 3.7 \\ 2.6 \end{aligned}$ |  | $\begin{array}{r} 119.9 .9 \\ 54.7 \\ 45.0 \\ 45.7 \\ 3.7 \\ 2.5 \end{array}$ | $\begin{array}{r} 771.9 \\ 358.6 \\ 253.2 \\ 253.9 \\ 64.7 \\ 64.7 \\ 4 \cdot 2 \end{array}$ |  |  |  |
| Metal Goods not Elsewhere Specified Tools and Implements. Cutlery <br> Bolts, Nuts, Screws, Rivets, etc. <br> Wire and Wire Manufactures Cans and Metal Boxes <br> Jewellery, Plate and Refining of Precious Metals Other Metal Industries |  |  |  | $196: 1$ $18: 4$ 8.5 10.1 10.6 21.0 11.7 $117: 4$ 17 |  | $\begin{array}{r}194.4 \\ 8.4 \\ 6.3 \\ 18.8 \\ 10.8 \\ 20.5 \\ 20.7 \\ 13.0 \\ 16.7 \\ \\ \\ \hline\end{array}$ |  |  |  | (3) ${ }^{5}$ |
| Textiles $\because \ddot{\text { Man }}$-made Fibres <br> Production of Man-made Fibres Spinning, etc., of Cotton, Flax and Man-made Fibres Weaving of Cotton, Linen and Man-made Fibres Woollen and Worsted Woollen and Worsted Jute Rope, Twine and Net <br> Hosiery and other Knitted Goods Carpets Narrow Fabrics Made-up Textiles Other Textile Industries |  |  |  |  |  |  |  |  |  |  |
| Leather, Leather Goods and Fur Leather (Tanning Leather Goods Leath | $\begin{gathered} 36.1 \\ \text { an } \\ 7.9 \\ 4.9 \end{gathered}$ | $\begin{gathered} 26.6 \\ 7.0 \\ 14.9 \\ 4.7 \end{gathered}$ | $\begin{array}{r} 7.9 \\ 4.6 \end{array}$ | $\begin{aligned} & \begin{array}{c} 26.5 \\ \hline 6.9 \\ 14.9 \\ 4.7 \end{array} \end{aligned}$ | $\begin{array}{r} 7.8 \\ 4.6 \end{array}$ | $\begin{aligned} & 26.3 \\ & \hline 6.9 \\ & 14.7 \\ & 4.7 \end{aligned}$ |  | $\begin{aligned} & 26.6 \\ & 17.0 \\ & 14.7 \\ & 4.9 \end{aligned}$ |  |  |
| Clothing and Footwear ... <br> Weatherproof Outerwear Men's and Boys' Tailored Outerwear Women's and Girls' Tailored Outerwear Overalls and Men's Shirts, Underwear, etc Dresses, Lingerie, Infants' Wear, etc. Hats, Caps, Millinery Other Dress Industries Footwear |  |  | 154.1 7.6 35.0 20.5 13.4 13.8 4.8 56.7 56.3 | 410.8 22.7 26.3 48.4 98.0 98.8 32.6 61.6 61.4 | 153.6 13.6 34.8 30.5 7.4 73.7 4.6 56.6 56.2 | $407 \cdot 3$ $22: 5$ 25.5 $48: 5$ 9072 97.2 32.6 61.1 61.1 | 154.2 7.5 $35: 6$ 20.3 13.8 13.8 8.7 56.5 56 | $\begin{aligned} & 412 . \\ & 22.6 \\ & 96.5 \\ & \hline 8.5 \\ & 41.7 \\ & 99.0 \\ & 99.6 \\ & 33.6 \\ & 61.4 \end{aligned}$ | 154.2 7.5 35.8 20.4 13.8 13.7 8.6 56.3 56.3 28.8 | ( |
| Bricks, Pottery, Glass, Cement, etc. Bricks, Fireclay and Refractory Goods Pricks, Glass Cement <br> Abrasives and other Building Materials | $\begin{aligned} & 262 \cdot 5 \\ & 26.5 \\ & 58.7 \\ & 58.7 \\ & 88: 7 \\ & 89.6 \\ & 907.7 \end{aligned}$ | 80.8 7.6 38.3 18.9 14.7 14.3 5.5 12 | $\begin{aligned} & \begin{array}{l} 262.6 \\ \hline 20: 5 \\ 58.5 \\ 58.2 \\ 10.2 \\ 90: 1 \end{array} \end{aligned}$ | $\begin{aligned} & 80.7 \\ & \hline 78 . \\ & 38.1 \\ & 19.7 \\ & 14.7 \end{aligned}$ |  | $\begin{aligned} & 80.8 \\ & 78.6 \\ & 38.0 \\ & 19.7 \\ & 14.7 \end{aligned}$ |  | $\begin{array}{r}80.8 \\ 80 \\ 37.6 \\ 19.7 \\ 19.7 \\ 14.6 \\ \\ \\ \hline 1.7\end{array}$ |  |  |
| Timber, Furniture, etc. <br> Furniture and Upholstery Bedding, etc. <br> Shop and Office Fitting Wooden Containers and Baskets Miscellaneous Wood and Cork Manufactures | 227.7 79.6 79.3 $24: 9$ $28: 8$ $15: 2$ 15 | $\begin{gathered} 59.4 \\ \hline 0.5 \\ \hline 20.8 \\ 9.7 \\ 6.7 \\ 5.7 \end{gathered}$ | $\begin{aligned} & 227.5 \\ & 79.8 \\ & 79.1 \\ & 24.9 \\ & 18.9 \\ & 18: 7 \end{aligned}$ | $59 \cdot 3$ 12 20.5 9.4 4.4 5.7 5.7 | $227 \cdot 2$ $78: 2$ 78.9 24.7 18.6 14.9 14.9 |  |  | $\begin{aligned} & 59.7 \\ & \hline 9.7 \\ & 21.0 \\ & 9.6 \\ & 4.6 \\ & 5.4 \end{aligned}$ |  |  |
| Paper, Printing and Publishing Paper and Board Cardboard Boxes, Cartons, etc. Other Manufactures of Paper and Board Printing, Publishing of Newspapers and Periodicals Other Printing, Publishing, Bookbinding, etc. | $\begin{array}{r} 397 \cdot 2 \\ 375: 9 \\ 33: 6 \\ 130.1 \\ 10.3 \\ 151: 3 \end{array}$ |  |  | $\begin{gathered} 215 \cdot 1 \\ 21.9 \\ 36.9 \\ 37.4 \\ 28.6 \\ 90.9 \end{gathered}$ |  | $211 \cdot 2$ $21 \cdot 2$ 36.3 37.3 $28: 8$ 90.8 18 | $\begin{array}{r} 400.1 \\ 35.6 \\ 3.5 \\ 3.5 \\ 1055 \\ 105.4 \\ 153.1 \end{array}$ | $\begin{gathered} 218.1 \\ \hline 2.1 \\ \text { an } \\ 37.7 \\ 39.7 \\ 92 \cdot .5 \end{gathered}$ |  |  |
| Other Manufacturing Industries Rubber . . Leather Cloth, etc. Linoleum, Brushes and Brooms ... Equipment Toys, Games and Sports, Miscellaneous Stationers' Goods Plastics Moulding and Fabricating .. Miscellaneous Manufacturing Industrie |  | $\begin{array}{r} 132 \cdot 0 \\ 38.1 \\ 4.1 \\ 8.2 \\ 21.2 \\ 26.5 \\ 29.5 \\ 15 \cdot 4 \\ \hline 154 \end{array}$ |  | $\begin{gathered} 132 \cdot 0 \\ 38.4 \\ 48.1 \\ 81.1 \\ 21.3 \\ 26.4 \\ 29.4 \\ 15 \cdot 3 \end{gathered}$ | 180.7 815 17.0 12.5 5.5 56.3 31.1 21.1 |  |  |  | 182.5 $86: 2$ $13: 0$ 17.5 12.3 56.3 36.8 21.4 | $\begin{array}{r}125.0 \\ 38.5 \\ 4.5 \\ 88.1 \\ 22.6 \\ \hline 6.6 \\ 29.7 \\ 15.6 \\ \hline 8.6\end{array}$ |
| Total, All Manuracturing Industries |  | 2,844-5 | 5,945-7 | 2,88 | 5,564 | 2,840-2 | 5,978-8 | 60.6 | .989-2 | $\stackrel{2,881 \cdot 1}{ }$ |

## GOVERNMENT PUBLICATIONS

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Ministry of Labour Gazette March 1962
DEVELOPMENTS AND GOVERNMENT ACTION IN WALES AND MONMOUTHSHIRE, 1961
The Minister for Welsh Affairs has presented to Parliament
the sixteenth of the series of Reports on Developments and
Government Action in Wales and Monmouthshire Th Report Government Action in Wales and Monmouthbhire. The Report
relates to the year 1961 and is publishhed by H.M. Stationery
Office as a Command Paper (Cmnd. 1643), price 7s. (7s. 6d. Office as a Comm
including postage).
The introduction to the Report notes that on 9th October 1961
Dr. the Rt. Hon. Charles Hill M P Dr. the Rt. Hon. Charles Hill, M.P. succeeded the Rt. Hon. Henry
Brooke, M.P. as Minister for Welsh Affairs. It also notes that the Brooke, M.P. as Minister for Welsh Afrairs. It also notes that the
Welsh Grand Committee, set up for the first time in April 1 1960 , met
on fur on four occasions and debated the Welsh aspects of Health,
Education, Water Resources and Radio and Television. A review of the employment position shows, that, taken as a
whole, 1961 presented a picture of more iobs, increased demand
for labour and fewer people out of work. These conditions applied to most industries but the decline in ship repairing continued.
The demand for labour was consistently greater than in 1900 , the
average number of The demand for labour was consistently greater than in 1960, the
average number of vacancies unfilld each month being 14,00, an
increase of 3,000 over 1960 , and double the 1958 figure. About increase of 3,000 over 1960, and double the 1958 figure. About
half the eacancies for men and boys were in the coal mining industry
and, in particular, there was a marked shortage of skilled men in and, in particular, there was a marked shortage of skilled men in
the building industry. One of the most rapidly growing industries
has been chemicals, which employed about has been chemicals, which employed about 25,000 people in 1960
and was still growing Building and civil engineering were still
very busy and the number of workers employed on 15 maior civil
 engineering projects had increased by 3,000 to 18,000 in October.
Some of these projects had passed their peaks by the end of the
year and this fact, toogher with the effect of the deliberate slowing year and this fact, tosether with the effect of the deliberate slowing
down of pubbic, works and housing schemes, may result in some
slackening of demand
closure of of deur ship repairany oof the people displaced by the closure of four ship repairing yards in South Wales were absorbed
into civil engineering As eseenhere in Great Britain there was some
short-time working in the steel industry. In addition the steady process of modernisation brought about the closure of some steel-
works of the old type and such closures were responsibe for half
the total redundancies for all industries during the year. Unemploythe total redundancies for all industries during the year. Unemploy-
ment was generally lower than in 190 and the figure of 18,76 in
mid-summer was the lowest since June 1956 . mid-summer was the lowest since June 1956. However, the trade
dispute at Port Talbot caused the fogure to rise to 34,564, and the
year ended with a total of 27,060 people unemployed. Although year ended with a total of 27,060 people unemployed. Although
there was some improvement in employment in the development
districts, nearly one-third of those unemployed in Wales lived in
Attheugh there were fewer large-scale industrial developments
than in 1960, good progress continued to be made, the Report
Although there were fewer large-scale industrial developments
than in 1960, good progress continued to be made, the Report
States. Interest in the less industrialised areas of north and centra Wales as a factory location was greater than at any previous time
and it was also noteorthy that despite less buoyant trading and it was also noteworthy that despite less buopant trading
conditions in the motor car industry, there was on serious abandon-
ment of that industry's large new projects which had been a aeature of 1960 .
Reviewing individual industries, the Report notes that the general downward movement in the production of steel in the
United Kingdom was reflected in Wales and Monmouthshire, anited Kingdom was reftected in Wales and Monmouthshire,
regiong the area maintained its postition as the largest produring
rest Wales accounts for the whole of the United region; at present Wales accounts for the whole of the United
Kingdom production of continuous mill sheet, and virtually the Kingdom production of continuous mill sheet, and virtually the
whole of the production of tinplate. Total production of finished
sheet in 1961 showed a decrease of 11.3 per sheet in 1961 showed a deccrease of 11.3 pred cent, and tinplate
production decrased by 12.6 per cent. In the South Wales
coalfelds the decline iny production decreased by $12 \cdot 6$ per cent. In the South wales
coalfields the decline in manpower continued throughout the year
but the loss was not so great as in 1960 . Indeed during but the loss was not so meanpotaw in continued throughout the year
mandeded, unring October,
megan to rise, both because wastage fell and because manpower began to rise, both because wastage fell and because
more men and boys were recruited. The Report says it is too
early to judge whether this improvement will last The ind early to judge whether this improvement will last. The ine in dustry
in South Wales started the year with 80,190 men on the coliery
books and ended it with 77,500 . The overall output of coal in south Wales started the year with 80,190 men on the colliery
books and ended it wwith 7,500 . The overal output of coal
decrased from 18.1 million tons in 1960 to 17.1 million tons in
1961 decreased from 18.1 million tons in 1966 to 17.1 million tons in
1961, and anthracite production decreased from $2 \cdot 3$ million tons
to 2.2 million tons. There was a marked increase in the export of coal from South . Walese porst a marked 1.5 mincrease in the export on tons (including
1 million tons of anthracite) was sent abroad compared with Ital of 1.2 million tons in 1960 .
In a Chapter dealiture, fisheries, forestry an
rural industries, the Report agays that the Princioality's rural industries, the Report says that the Principality's total
agricultural labour force had fallen further by approximately 6.5 per cent. The number of whole-time regular workers had fallen
since 1960 by
1,601 to 4,2157 to 23,875 and regular part-time workers by 1,001 to ,4, 215., Seasonal and temporaular part--time workers by
increased by 1,479 to 8,073 , the highest number, had
, hince 1955 when increased by 1,479 to 8,073 , the highest number since 1955 when
seasoanal workers were frist recorded separately. This increased
dependence on the casual worker is in line with what is dependence on the casual worker is is in lina witity. what is happening
elsewhere in Britain. The entry of juveniles into the industry has elsewhere in Britain. The entry of juveniles into the ind ustry has
continued at the rate of approximately 1,50 annually and there
appear to be no widespread shortages of agricultual appear to be no widespread shortages of agricultural labour.
The Report, which is illustrated, also contains section The Report, which is illustrated, also contains sections on
education, scientific, industrial agricultural and medical research,
nature conservancy, health, ho nature conservancy, health, housing, plaaning and public services,
insurance, pensions and national assistance, communications, insurance, pensions and national
cultural activities, and civil defence.

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## WOMEN IN PART-TIME EMPLOYMENT IN MANUFACTURING

 INDUSTRIES| The estimates of the total numbers of employees at end-May 1961, shown in the Table on pages 41 to 43 of the February issue of this GAzETTE, include not only persons normally in fuil-time time basis. The figures are based on counts of insurance cards, and, since the same type of card is used for part-time as for fulltime work, it is not possible to obtain separate figures for the two categories. For manufacturing industries, however, information <br> Estimated numbers of women in part-time employment in |  |  | about the number of women working on a part-time basis is obtained periodically on returns rendered by employers, and estimates based on the returns for end-June 1961, are given in the of the Standard Industrial Classification (1958), and for some of the principal industries. The figures represent the numbers whose employment ordinarily involved service for not more than 30 hours a week. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Industry | Number | $\left.\begin{array}{c}\text { Per cent. of } \\ \text { totar number } \\ \text { emplemele } \\ \text { the iopes industry }\end{array}\right)$ | Indust | (inmber |  |
| Food, Drink and Tobacco <br> Bread and Flour Confectionery <br> Biscuits Bacon Curing, Meat and Fish Products Milk Products <br> Milk Products $\quad$ Cocoa, Chocolate and Sugar Confectionery <br> Fruit and Vegetable Products <br> Brewing andies not elsewhere specified* <br> Brewing and Malting Other Drink Industries Tobacco ... .. | $89 \cdot 5$ 16.5 14.1 2.1 20.2 20.3 12.7 1.7 2.0 2.0 2.8 3.6 | $\begin{aligned} & 25.6 \\ & \begin{array}{c} 15.6 \\ 31.8 \\ 26.2 \\ 21.4 \\ 9.8 \end{array} \end{aligned}$ | Textile <br> Spinning and Doubling of Cotton, Flax and Weaving of Cotton, Linen and Man-made Fibres Woollen and Worsted Hosiery and Other Knitted Goods Made-up Textiles Textile Finishing <br> Leather, Leather Goods and Fur | $\begin{aligned} & 11 \cdot 2 \\ & \hline \\ & \hline .3 \\ & 16.5 \\ & 2.4 \\ & 2.4 \\ & 2.3 \end{aligned}$ | $14: 2$ 11: 15 $11: 3$ 11.3 10 |
| Chemicals and Allied Industries <br> Chemicals and Dyes Pharmaceutical and Toilet Preparations <br> Paint and Printing Ink <br> Vegetable and Animal Oils, Fats, Soap and Detergents | $\begin{aligned} & 20 \cdot 5 \\ & 5.3 \\ & 7.1 \\ & 2 \cdot 2 \end{aligned}$ | $\begin{aligned} & 14 \cdot 1 \\ & 11791 \\ & 17 \cdot 1 \\ & 15 \cdot 4 \end{aligned}$ |  | 5.3 $8: 5$ $3: .5$ $4: 7$ $8: 7$ $4: 5$ 4.5 .6 | $\begin{aligned} & 3.6 \\ & 3.8 \\ & 3,5 \\ & 3.0 \\ & 3.8 \end{aligned}$ |
| Metal Manufacture ... Iron and Steel (General) | 2. 2.6 | 12.1 10.7 | Bricks, Pottery, Glass, Cee | 6.7 | $8 \cdot 3$ |
| Engineering and Electrical Goods |  |  | ere specitied* | 2.2 | 15.4 |
| Other Machinery* Other Mechanical Engineering not eisewhere scepecified Scientifi, Surgical and and | 6.0 | 10.9 13.0 | Timber, Furniture etce Furniture and Upholstery | 7.2 <br> 2.3 |  |
| Electrical Mächinery Insultated Wires and Cables <br> Radio and Other Electronic Apparatus <br> Telegraph and Telephone Apparatus <br> Domestic Electric Appiat |  | $\begin{aligned} & 12 \cdot 5 \\ & 10.5 \\ & 10.7 \\ & 15.9 \\ & 8.9 \\ & 16.6 \end{aligned}$ | Paper, Printing and Publishing <br> and Fibre-board Manufactures of Paper and Board not elsewhere specified Printing, Publishing of Newspapers and Periodical | 24.5 5.4 | 11.4 14.9 |
| Shipbuilding and Marine Engineering | 0.7 | 5.9 | Engraving, etc. .. .. .. .. | 8.8 |  |
| vehicles <br> Motor Vehicle Manufacturin Aircraft Manufacturing and Repairing | $\begin{array}{r} 10 \cdot 3 \\ 4.7 \\ 3.0 \end{array}$ | $\begin{gathered} 8.6 \\ 8: 6 \end{gathered}$ | Other Manufacturing Industries $\underset{T}{\text { Rubber Games and }}$ Sports Ëquipment Plastics Moulding and Fabricating | $\begin{aligned} & \begin{array}{l} 20.5 \\ 3.5 \\ 3.7 \\ 4 \cdot 9 \end{array} \end{aligned}$ | 16.7 19.5 15 15.7 |
| Metal Goods not Elsewhere Specified <br> Bolts, Nuts, Screws, Rivets, etc. Cans and Metal Boxes Metal Industries not els <br> tal Industries not elsewhere specified* | $\begin{array}{r} 33.9 \\ 4.0 \\ 5.5 \\ 19.5 \end{array}$ | $\begin{aligned} & 20.2 \\ & \begin{array}{l} 66 \cdot 6 \end{array} \\ & \hline \end{aligned}$ |  | 390.7 | 16 |

SALARIES OF TEACHERS IN NORTHERN IRELAND
 The conditions for admission to the various scales remain, in
general, these given in the previous articice on Salaries of Teachers in Northern Ireland on page 43 on the ececmber 1959 issue of
this Gazzert. One of the conditions specifec in the new Resula-


## tions for admision to Scale IV or V, the normal scales for teachers who are university graduates (Scale $V$ being for 1st or 2nd dlass





 or frist or second class honours degrees or other equivalent qualifi
cation whic
as the whe do
not








 taned and standart of work caried on in the institution. The
minime the hig the lowest of the six sales is 1,240 and the maximum

 principal lecturers, $£ 2,000$ to $\pm 2,180$; senior lecturers, Grade
$\pm 1,800$ to $\pm 2000$, senior


Ministry of Labour Gazette March 1962
AGRICULTURAL WAGES IN SCOTLAND
The Scotish Agricultural Wages Board made an Order on 19th
February, with effect from 12th March 1962, covering all District February, with effect from 1 12th March 1922 covering all District
Agrioultural Wages Comittee Areas in Scotland. The Order
 of wages of adult male workers and of $45 . a$ week for adult fremale
workers
Weekly
ate age 18 ,
weekly rates.
20 heninimum weekly time rate for male general workers, ased
That oneri is now 17 Is. For men


 the day or hour or as part-time wo
hour, an increase of 1 lda an haur hor
For female general w wrkers, 21 years and over, the Order provides
for a weely



 part-time workers, is increased from 28. 102d. to 3 s . There are consequential adjustments for all workers in the Provision is made for increases, of varying amounts, to male and
female workers, in the allowances payabole as additions to mininum
 rates of waeses, when they are required by the condititons of their
ampoyment oproved board or boar and odgin for other
workers, or when a shepherd provides board and lodging to a

 | lamber ans |
| :---: |
| values asi |
| potatoes. |

## AGRICULTURAL WAGES IN NORTHERN IRELAND

The Agricultural Wages Board for Northern Ireland made an
Order on 2 2tht January, with effect from 2 2fth February 1962 which ar an increase in the staturory minmum and overtime ates of wages and holiday remuneration for male and female
vorkers employed in agriciulure in Northern Ireland The minimum weekly time rate for male workers, aged 20 years
and over, employed in agriculture, including workers in market

 of Belfast to 161 s. a week in the County of Fermanagh, tho holiday remuneration are increased by 15 , day to 288 a day in
the County Boroush of Belfast and to 266 . 10 da a day in the County Fermanagh.
For female workers, aged 20 years and over, the minimum time
rate is increased by 4 s . Cd . in all districts, nd the revised rates
 County of Fermanagh. The corresponding rates for women in
casual employment tant the daily $\begin{aligned} & \text { rates of holiday remuneration are }\end{aligned}$ Proportionate rates are fixed for young workers between ages of 16 and under 20 years and theie are consequential adjust-

REGIONAL ORGANISATION OF THE MINISTRY OF LABOUR
As already announced by the Minister of Labour in the House
of Commons, it has been decided, as part of the contribution of of Commons, it has been decided, as part of the contribution of
the Ministry of Labour towards economy in public expenditure,
to close the North Midland Reginal to close the North Midland Regional Office at Nottingham and to
divide its functions between the Regional Offices at Birmingham and
Leed. Leeds.
From 1st April the North Midland Region, less Lincolnshire,
will be attached to the Midland Region which will then be known as "M attached to the Midland Region which will then be known
Cegion ", C .hth offices continuing to be at $281-289$ Corporation Street, Birmingham 4 (Tel. No. Aston Cross 3081 .
Lincolnshire will be attached to East and West Ridings Region Lincolnshire will be attached to East and West Ridings Region
which will then be known as the "Yorkshire and Lincolnshire
Region ", with offices continuing to be at $44-68$ The Headrow, Lecds 1 , Tell. No. Leeeds 322611$)$. The day-to-day working of the
local offices in the former North Midand Region will not be affected.
A redistribution of the parallel Regional Finance Office organisa-
tion, in addition to that consecuent on the above changes, involves tion, in addition to that consequent on the above changes, involves
the closure from 31st March of the Regional Finance, Offices at
Newcastle and Bristol Newcastle and Bristo. The functions of these Offices are being
taken over respectively by the Regional Finance Office at Leeds and
the Finance Office, Wales, at Cardiff. (84980

RESETTLEMENT OF SERIOUSLY HANDICAPPED REFUGEES

As part of the World Refiuge Year Campaign, the Government
made
arangenens in May
and

 and Germany, and in January 1961 arrangements were made for
another group of 341 from camps in Austra and Germany The included German, Hungarian, Polish, Creach, Ukrainian, Russian,
Yugosla stateless es en, In the total of 766 were 341 children of all aeses (one family was represented by three gencrations. To help in the resettlement
of large faniles of large familes, some cellen wer sponsored by the ockenden
Venture which, since
1953 facilities for children from refugee camps in Europe.
The British Council for Aid to Refigeses (B.C.A.A.R.) aceepted
responsibility for the welfare and resettement of all refugees until
 who needed hey win in ind Mining sistrity of emabour with regard to oliose their being permitted to sestlile in Great Britiant, the B.C.A.R. was
required
 The arrival of parties in this country by air and sea was spread
overa a lon period. The B.C.A. R. arranged for the majority to go direct to their reception centres for a few weeks to learn elementary
Ennlish and adiust themselves to a different way of life
Only Engisis and adiust themselves to a difierent way of iife only 13
famises found hhey were unabie to settle down and decided to
return


 arrival in their new home which was arranged for them by the
B.C.A.R. Not all those able to work reauired help in placing as
 sodation, provided employment for the breadwinner.
About 50 chronically sick refiuges unlikely to be bale to do
competitive work were provided with residential accommodation

 parr-timea work ont the preminese undurber of them, however, do
work within their capacity nearby. A torfuges were unused to Ennilish methods, had not worked for severe disabiilites, special approaches were made to empoloyers and
93 men and 27 women were placed by Employment Exchanges O3 men and 27 women were placed by Employment Exchanges.
Ofiers of accommodation came from such widel spread areas as

Some changes of employment took place for various reasons
such as
abit

 had been amputated placed as a machine minder. Two deaf-mutes talk, nded ot treatment; one now no longer deaf, both now able tio
talk, they are doing very well a t their work. A man of 55 is happily employed in his trade as a shoe reppairer and a disabbed man of 67 is eanning $f 16$ per week as a plumber. Many reftuges were placed
as unskilided labourers, factory hands, packers or domenstic workers, while some with experience settled down as building tradesmen,
welders, machine operators.
ascemblers,
dressmakers, as office workers and in work on the land.
It took longer for some of the older workers who were unable to
follow their original occupation to bocome indenendent when
 arranges for refugeses to enter one of its hosteles for the eididirly.
Welfare facilities are also available during lensthy periods of d convalescence
The diasbilities suffered by the refugeses inclucd some serious
complains and disabiements, many of which had been agaravated
by the
 employment 18 were registered under the Disabled persons Act. Four attended an Industrial Rehabiilitation Unit for a period and
one has been recommended for a course of machine operating at a one has been recommended foo
Goverrment Training Centre.
The children were quick to adapt themselves to a new environplaced without difiticulty ity itheren as a apprentices or in in jobs holdiding out advancement.
By the end of 1961 the position was that of the 419 adult refuges
who had arrived here, 222 had entered employment, 154 were not



## TRAINING WITHIN INDUSTRY

 FOR SUPERVISORS There is evidence in plenty of a growing interest in the meanswhereby efficiency at supervisory levevs in industry and commerce
can be increased In recent Charte for the motor industry the
need for the int can be increased. In a recent Charter for the motor industry
need for the improvement of supervision was emphasised and at
present a Committee is enquiring into the selection and training of need or a Committee is enquiring into the selection and training of
present a
supervisors. It is clear that those who oftimes have been described supervisors. It is clear that chose who ortimes have been describen
as the "forgoten men of industry"- the supervisors -are assumin
the importance to which their strategic position in the managerial the importance to which
structure entitles them.
The necessity to train supervisors in the non-technical aspects of
their work was first appreceieded to any real extent during the wa
years and the idea has
Orown in the ensuing years.
Outstandin years and the idea has grown in the ensuing years. Outstandin
ability as a workman, so often the basis of selection for promotio and
to supervisory grade, and no doubt a sound method in the past, is
no longer sufficint. With many of his duties taken over by
specialist no longer sufficient. With many of his duties taken over
specialis departments metho study
cessing etc.- -the supervisorts role is is increasingly that of of a mang, pro cessing etc.- the supervisor's role is increasingly that of a manage
of men and of women. Even here hione has changed He is
no longer concerned only with the enforcement of discipline bu nathen with gettined to the root or problems and putting them righ
rather geod supervisor affects the attitude of the workers to their dail
A A good supervisor affects the attituce of the workers to their dail
work. He can create a happy and contented atmosphere which wil we reflected by willing workers. It is in such an atmosphere tha productivity increases. It is in these, he man-managemen aspects
of his job, that the supervisor stands in need of training. He needs
to be taught how to impart information, to train workers, to direct their efforts and to give clear orders.
In many of the larger concerns comprehensive schemes of
training for supervisors are in operation and the use of residentiai
traing training centres where supervisors can undertake studies it
congenial surroundings is increasing. Obviously these are costly congenial surroundings is increasing. Obviousty these are cosil
but proarressive managements consider they are well worth while.
For concerns with more For concerns with more limited resources such ambitious scheme
are not possible, but the means of securing the benefits of trained are not possible, but the means
supervisors are at their disposal.
The best known and widest used of generally available supervisor
training schemes is "T.W.I."-Training within Industry for training schemes is "T.W.I."-Training within Industry fo
Supervisors. This has been one of the Ministry of Labour Supervisors. Histry since 1944 and over 300,000 supervisors from
services to industry
some 6000 firm some 6,000 firms large and small have taken one or more of the
training courses it offers. Some of the largest firms in the country
have thed their traing based their own comprehensive schemes on T.W.I. foundations The Ministry's Training Department is constantly in touch with
industry and has built up a vast amount of experience of this incustry and has buit up a vast amount of experience of
training to to courses are regurly improved and brought up to
date. Recently the T.W.I. field has been widened with the date. Recently the T.W.... field has been widened with the
datroduction of a course specially devised for supervisors in offices
int introduction of a course specially devised for supervisors in offices,
for whom training facilities designed to meet their specific need are rare.
The T.W.I. Training Courses are as follows:
The T.W.I. Training Courses are as follows:
Job Relations: A ten-hour course aimed to develop leadership Job Relations: A ten-hour course aimed to develop leadership
qualities and to show how good working relationships can be
obtained and maintained. Training in how to handle relationship quatities and tmaintained. Training in how to handle relationshi,
obtained and mater
problems is a particular feature of the course. problems is a particular feature of the course Job Instruction: A ten-hour course designed to increase the
ability to impart information. It teaches the best way a instructing workers in what they should do and how they should do
it.
Job Methods: A fifteen-hour course directed towards encouraging
better use of available resources in machines, materials and manpower. Its teaching is in line with modern method stud
practice. Job Safety: A ten-hour course which emphasizes the supervisor's
responsibility for industrial accident prevention. It teaches how responsibility for industrial accident prevention. It teaches how
to spot and eliminate hazards. Office Supervision: A thirty-hour course devoted to the handling
of staff relations, problems of training and the betterment of work methods, all wis Union Job Relations: This ten-hour course for trades union
officials and shop stewards is a variation of the Job Relations
course and is primarily concerned with relationships between shop course and is primarily concerned with
stewards and the people they represent.
stewards and the people they represent.
These courses can if required be taken on a frrm's premises with
a minimum disruption of work. The total time for each of th courses is usually divided into two to three-hour training session which can be spread over a convenient number
ample opportunity for practice in each course.
The group method of training is used with six to twelve supervisors per group. The leader of the group may be a member of the
firm who has been specially trained by the Ministry of Labour to do the job or may be a Ministry Training officer. Small concerin where the number of supervisors is less than six can arrange fo
them to be included with supervisors from other firms in composit them
training groups on a course arranged at a place convenient to th members and led by a Ministry of Labour Trainer
As from 1st April 1962 Ministry of Labour Training Officer
will carry out the training of supervisors in any firm whatever it will carry out the training of supervisors in any firm whatever its
size. Hitherto their services have ben restricted the smaler
firms. Also from that date charges will be imposed for the services size. Also from that date charges will be imposed for the services
firms.
of the Ministry's Training Officers. Patriculars of these charge or the Menisthy information regarding the scheme may be obtaine
and any furthry
from Minisry of Labour, Training Department (T.7), Ebur from Ministry of Labour, Training Department (T.7), Ebury
Bridge House, Ebury Brigge Road, London S.W.1, or from any
of the Ministry's Local Offices.

Ministry of Labour Gazette March 1962

WOMEN'S CONSULTATIVE COMMITTEE
The Minister of Labour has re-appointed the Women's Con-
sultative Committe, which advises him on questions of employment sultative Committee, which advises him on questions of employment
policy relating tow women. The Committee has 17 members
representing a wide range of women's interests, and anpointments representing a wide range of women's interests, and appointments
are made for three-year terms; it tormaly meets under the Chair-
manship of the Parliamentary Secretary to the Ministry of Labour Members of the Committee for the next three years (of whom
Mer served on the previous Committee) are. Mrs. 15 served on the previous Committee) are:. Mrs. E. . . . Braddock
J.P., M.P. M Mrs. A. Cullen, J.P., M.P. Harwood, D.B.E. C.C., Miss L. G. Gibb. Miss B. Anne Godwin
O.B.E.E. Miss F. G. Goodall, C.B.E. Miss D. Reader Harris
Miss.

 (Chairman of the National In
associated with the Committee.

NATIONAL YOUTH
EMPLOYMENT COUNCIL
The Minister of Labour has appointed the Countess of Albemarle,
D.B.E., to be Cairman of the National Youth Employment Council D.B.E,, to be Chairman or he National Yout hemployment ouncin
in suncession to Lord Coleraine who has been Cairman of the
Council since 1956 and who retires when his term of office ends on The Council was created by the Employment and Training Act 1948, to advise the Minister on matters
ment and the woting to Youth employconsists, of independent members and representatives of local
authorities, teachers, employers, workers and Youth Employment authorities, teachers, employers, workers and Youth Employment
Committees. The Chirman and members are appointed for
three-year terms. The separatate Advisory Committees for Scotland thre--year terms. The separate Advisory Committees for Scotland
and Wales are similarly constituted and their Chairmen sit as
independent members of the National Council. An account of the

Tterim Report of the present Council, which 105 eference to the "bulge" of school-leavers, The Countes Albemarle was Chairman of the Committee on the Youth Service in England and
was published in February 1960 .

## NATIONAL INSURANCE

## Period of Exception of Widows from

 Liability to Pay Flat-rate Contributions On 13 th February the Minister of Pensions and National Insur-ance, in conjunction with the Treasury, made the National Insurance ance, in conjunction with the Treasury, made the National Insurance
(Contributions) Amendment Regulations, 1962 , giving effect to
changes in the provisions relating to the excention of widows. changes in the provisions relating to the exceetion or wiows from
liability to contribute under the National Insurance scheme. The Regulations, which also deal with certain other minor matters
relating to contributions, were approved in draft by the National relating to contributions, were approved in draft by the Nationa
Insurance Advisory Committee whose report has been published Issurance Advisory Committee whose report has been publish
as a House of Commons Paper (No. 107 , Session 1961-62). Th
came into operation on 26th February.
Under the new provisions, widows not entitled to widow's
benefits will in future be excepted from liability to pay flat-rate (enetits wiin in future be excepted from liability to pay flat-rate
National Insurance contributions (i.e without nedingto apply for
certificate of exception) for the week of the husband's death and certuicate of exception) for the week of the husband's death and
 The exception will also apply in a cose where a clatim to widowe.'
benefit or pension is still under consideration at the end of the benefit or pension is stime ander consideration at the end of the
14 weeks, until such time as the claim has been decided. The Regulations do not affect an employer's liability to pay his share of
National Insurance contributions in respect of a wido owed employee. National Insurance contributions in respector a widowed employee
Nor do they affect a widow's liability to contribute under the
sraduated scheme or the Indurial graduated scheme or the Industrial Injuries scheme.
Copies of the Regulations (S.I. 1962 No. 300 ) and of the Report
of the National Insurance Advisory Committee (H.C. No. 107) can of the National Insurance Advisory Committee (H.C. No. 107) can
be obtained from H.M. Stationery Office, price 8d. (11d. including
postage) and 5d. (8d.), respectively.

INDUSTRIAL SAFETY, HEALTH AND WELFARE

## Legal Requirements in Design and Construction of Factories


#### Abstract

 booklet (No. 16) in the Safety, Health and Welfare series, prepared by the Ministry of Labour and the Central Office of Information, and obtainable from H.M. Stationery Office, price 2s. (2s. 4 d . including postage). The introduction to the booklet points out that developers The introduction to the booklet points out that developers, architects and builders engaged in the design, extension or adapta- tion of buildings for use as factories are generally aware of the tion of buildings for use as factories are generally aware of the requirements of the Town and Country Planning Acts, and of buidding bye-laws. Some however are no buuliding bye-laws. Sowe, however, are not so well a cquainted with the requirements laid down in factory legislation many of with the requirements laid down in ractory legistation, many or which are concerned, directy or indirectly, ith structural matters. This lack of knowledge of the Factories Act has sometimes meant This lack of knowledge of the Factories Act has sometimes meant that to satisfy legal requirements, alterations have had to be made that factory buildings and fittings at considerable expense, whereas to if these requirements had been taken into account at the design stage, every litle, if any, extra cost would have been incurred. The The stage, very little, if any, extra cost would have been incurred. The booklet is therefore intended as asimple guide to those requirements of factory law which may fifect design and construction of factory of factory law which may affect design and construction of factory buildings, and to which reference should be made when plans for new factory buildings or for major extensions or alterations are being drawn up. being drawn up. For ease of reference the booklet follows, as far as possible, the order of the sections in the Factories Act, 1961 . The text deals with those provisions with those provisions relating to structural matters, services and fittings, including vorcrowding, heating and ventilation, lighting fittings, including overcrowding, , eatating and ventiation, ighting, construction of floors and stairs, frie precautions, and the provisio of sanitary accommodation, washing facilities, first-aid rooms an of sanitary accommodation, washing facilities, first-aid rooms and mess-rooms. Other provisions, such as the allocation of responsibility for compliance and powers to prohibitit the use of dangerous premises, which are of less direct interest, are included in an premises, whl

Accidents at Mines and Quarries in 1961 Provisional figures of the numbers of persons killed and injured by accidents at mines and quarries in Great Britain during 1961 were issued it in minuary and quarries in ithe Mineat Britain during 1961 comp of Power, together with comparative figures for 1960 . The word "injured "in these statistics refers only to serious injuries and excludes iniuries in sacistics refers only to serious injuries and excludes injuries in accidents reported under the terms of section 116 of the Mines and Ouarries Act 1954 . Quasing thet injury and not because of the nature of the occurrence caury itself was serious. During 1961, a total of 284 persons were keliled was serious. muarres. an quares compared with 358 in 1960 . In addition, a total of 1,5 quarries, compared with 358 in 1960. In addition, a total of persons were injured in 1961 , compared with 1,690 in 1960 .


Coal Mines
At mines producing coal the number of persons killed in accidents
in 1961 was 235, a decrease of 82 compared with the figure for 1960 The number of fatalities caused by accidents underground decreased from 287 in 1960 to 207 in 191 , and those at the surface decreased
from 30 to 28 . Of the fatalitites in 1961 caused by accidents underground, 106 resulted from falls of ground, 58 occurred in connection
with haulage and transport, and 43 resulted from accidents from with haulage anc figures were 124,69 and 45 , respectively, and in addition there
were 49 fatalities caused by explosions of firedamp or coal dust, were 49 fatalities caused by explosions of firedamp or coal dust,
45 of these as a result of the Six Bells (Monmouthshire) colliery disaster in June 1960; happily, the record for 1961 was not marred
by a disaster of this magnitude, nor were there any deaths from disaster in June
by a disaster of
the same cause.
The number of persons injured at mines producing coal was
1,47 in 1 1961, compared with 1,573 in 1960 . The numbers 1 inured in underground accidents included in these totals were 1,301 in 1961 and 1,386 in 1960 . The total of 1,301 for 1961 included 588
persons injured by falls of cround, 439 in haulage and transpor accidents, two by explosions of firedamp or coal dust, and 271 in accidents from all other causes including shaft accidents. Compared
with 1960 , there was a decrease of 50 in the number of persons
njured by falls of ground but an increase of two in those iniure injured by falls of ground but an increase of two
in haulage and transport accidents. The number injured by
ind explosions of firedamp or coal dust decreased by six, and in
accidents from all other causes, including shaft accidents, by 31 . At the surface, the number of persons injured from all cause,
decreased from 187 in 1960 to 176 in 1961 . Other Stratified Mines
At mines of stratified ironstone, oil shale or frieclay, six under
ground fatalitites occurred in 19611 five caused by falls of ground
. and one classified in the miscellaneous group which includes shafi accidents; in 1960 there was one death caused by a fall of grounc
Five persons were injured in underground accidents in 1961 Five presons were injured in underground accidents in 1961
compared with eight in 1960 . Three of the accidents causing iniury
in 1961 resulted from falls of ground the same number as in 1960
in 1961 resulted from falls of grounc, the same number as in 1960 )
and two were classified in the miscellaneous group (four in 1900 )
there were no accidents caused by explosions of of firedamp in either
 in 1960.

## Miscellaneous Mine

In underground accidents at mines other than coal mines an mines of stratified ironstone, oil shate or fireclay, one person was
killed in 1961 and seven were injured by falls of ground, one was
killed killed and two were injured in haulage and transport, accidents
two were injured by explosions of firedamp and two were killed

 group. There were no surface fatalities in either year, but two
persons werc injurcd in surface accidents in 1961 and four in 1960 . Quarries
The number of persons killed at quarries in 1961 was 39, one
more than in 1960. Fatalities caused by haulage and transport more than in 1966 . Fatalities caused by haulage and transport
accidents increased from 16 in 1960 to 19 in 1961 . Fleven fatalities accicents increased from 16 in 1960 to 19 in 1961. Eleven fatalitites
were caused y falls of ground in 1961 , four more than in 1960 .
Blasting accidents sere responsible for Blasting accidents were responsible for one death in 1991 and two
in 1960 . Fatalities from other causes totalled eight in 1961.
 in haulage and transport accidents, ten in accidents resulting from
falls of ground, four in blasting operations, and 50 from other falls of ground, four in blasting operations, and 50 from other
causes, corresponding figures for 1959 were $27,13,8$ and 45
respectively.

## LABOUR OVERSEAS

Annual and Public Holidays in Australia, Canada, New Zealand and the United States

Annual Holidays: The minimum periods of paid annual holiday Annual Hoiidays: The minimum periods of paid annual holicay
granted in Australia, Canada and New Zealand are regulate by
legislation; in the United States the entitlenent is governed by legislation; in the United States the entitlement is governed by
collective agreement. The periods sary between one and three-andcollective agreement. The periods vary between one and three-and-
a-half wekk sut the majority of worker enjoy two or more weeks
holiday; additional days are granted for seniority in all of the h-hali weeks but the majorty or workers enjoy two or more weeks
holiday, additional days are granted for seniority in all of the
countries. countries.

Public Holidays: In addition to annual holidays, recognised public
holidays are also granted, and these vary from six to 13 days. In all four count gries provisision is normary from made for workers to
have from seven to ten of these days with pay each year Thave from seven to ten of these days with pay each year.
The Tabe and Explanatory Notes which follow set out the main
features of paid holidays in these countries together with details eatures of paid holidays in these countries together with details o
special provisions laid down by individual States within the central
legisatio

New Zealand and The United States


1. AUSTRALIA
(a) The minimum periods of paid annual holidays are laid down
by Commonwealth award or individual State legislation. by (bommonwerthers in in the industrial field are allowed two weeks
by (vitue of Commonwealth awards. but sevenday hhift workers,
"white collar "and certain professional workers are allowed three weeks: in some cases the allowance of three weeks is dependent
on a qualifying period varying from three to 14 years, and a few on a qualifying period varying from three to 14 years, and a few
awward stipulate that workers must be over 21 years of age before
qualifying for the longer period qualifying for the longer period. The majority of Commonwealth pubic servants receive thre weeks.
(c) Commonwealth and State legislation provides for a "Long
Service Leave"; this is given after 20 years" service, and is six months for Commonwealth and State public servants and thre
months for most other workers, both manual and non-manual. (d) In addition to the nine days provided for by Commonwealth
mocistation two to four days are ecclared public holidays under legistation, two to four day
individual State legislation.
(e) Workers' entitlement
(e) Workers' entiitlement to, and payment for, public holidays
are dependent on the provisions of the relevant State awards. 2. CANADA
(a) There is statutory provision for annual holidays under the Provincial laws, only Neation Act, 1958, and also under eight
Pewnd and Prince Edward Island are without legislation.
(b) The Federal Law, covering all Federal employees, provides
 of Nova Scotia, New Brunswick, Quebec, Ontario and Alberta,
oovering, in general, industrial workers, make similar provisions. Brering, in general, industrial
British Colubia, Manitoba
minimum two weeks' holiday.
(c) The Federal Law and the Alberta Labour Act grant two
weeks' holiday after two years' service. (aeks' holiday after tho years's service.
(d) Under the Saskatchewan Annual Holiday Act, 1960, workers are granted three weeks after five yearr's service.
(e) Quebec: normal wages, if paid by the week or longer period (e) Quebec: normal wases, if paid by the week or longer period,
otherwise 2 per cent. of annual earnings; Alberta: normal wages;
Saskatchewan: Saskatchewan: one-twenty-sixth of the total annual wage for a
two-week holiday and three-fifty-seconds of total annual wages for two-week holiday and thre---ifty-seconds of total annual wages for
a three-week holiday. (f) There is individual State legislation providing for up to five
additional days. NEW ZEALAND
(a) The Anual Holiday Act, 1944, provides for a minimum of
two weeks' holiday for all workers, but certain collective agreements
 allowance is dependent upon length of service, the four-week
holiday being usually related to shift workers and workers on call, e.g., passenger transport drivers, firemen, etc.
2. UNITED STATES
(a) A survey of some 14 million workers undertaken in 1960 howed that the majority were covered by agreements which pro-
vided for two to four weeks depending on length of service (b) Most workers are paid normal earnings: in a minority of per weekment of holiday the rate of 2 to $2 \frac{1}{2}$ per cent. of annual earnings
(c) T (c) The President and Congress designate eight days for the
District of Columbia and Federal employees elsewhere: collective


## GOVERNMENT PUBLICATIONS

## quired by customers in London may be obtained quickly from

 H.M. STATIONERY OFFICE, 423 OXFORD STREET, W. 1 or YORK HOUSE, KINGSWAY, W.C. 2EMPLOYMENT, UNEMPLOYMENT, ETC.
Contents of this Section

$\begin{array}{llllllll}\text { Page } & & & & & & & \\ \text { Page }\end{array}$ In accordance with the statutory procedure for making special
regulations, the Minister of Labour has iviven notice in the London
and Edinburgh Gazettes, under section regulations, the Minister of Labour has given notice in the London
and Edinburg Gazettes, under section 129 of, and the Second
Schedule to, the Factories Act, 1937, that he proposes to make Schedule to, the Factories Act, 1937, that he proposes to make
special revulations for the saftety health and welfare of persons
俍 employed in the melting or founding of non-ferrous metals.
When the second preliminary draft of these Regulations wa When the second preliminary draft of these Regulations wa
published in May last year anencra invitation to make observation
on the proposed Regulations was issued (see the issue of this pubished in May lastear a general invitation to make observations
on the propose Requations was issued (see the issue of this
GAZETTE for June 1961, page 253). The text of the statutory draft GAZEETE for June 1961, pate 253 ). The text of the statutory draft
has been prepared in the light of the observations received and of
consultations held with interested parties. consultations held with interested parties.
Any objections to the draft Regulations,
Any objections to the draft Regulations, copies of which can be
obtained from H.M. Stationery Office, price ed. (11d. including
postage) must be sent obotaned, must be sent to the Secretery, Ministry of Labour
8 St. James's Square, London S.W.1, on or before 15th May 1962 .

Employment* in Great Britain in January

GENERAL SUMMARY
During January 1962 , the number in civil employment is estimated
to have fallen by 33,000 to $23,890,000$. The main decreases were in the distributive trades, construction and agriculture
The Employment Exchanges filled 154,000 vacancies in the four
week period ended 7th February 1962. The number of vacancies notififed to Exchanges but remaining unfilled at 7th February was
213,000 ; this was 10,000 less than in January. 213,000; this was 10,000 less than in January.
In the week ended
operatives working overtime in manufacturing industries was opera,
$1,748,000$. In the same week, the estimated number of operatives working short-time in manufacturing industries was 111,000 .
There were 454,000 persons registered as unemployed on 12 th
February, of whom 413,00 were wholly unemployed and 41,000 temporarily stopped from work. Between 1 th January and 12 th
February unemployment fell by 7,000 . The main decrease was
among the number of school-leavers registered as unemployed.
Expressed as a proportion of the estimated number of employees,
unemployment in February was $2 \cdot 0.0$ per cent., the same as in
January. In February 1961 it was 1.7 per cent.
The number of persons unemployed for more than eight weeks
was $204,000-49$ per cent. of the wholly unemployed.
It is estimated that the total working populationt at the end of
January was $24,758,000$, a decrease of 11,000 compared with the
end of December.

GENERAL MANPOWER POSITION
The broad changes in the manpower situation between end-
December 1961 and end-January 1962 are shown in the following
Table, together with the figures for recent months and end-January December 1961 and end-January 1962 are shown in the following
Table, together with the figures for recent months and end-January
1961.


ANALYSIS OF NUMBERS IN CIVIL EMPLOYMENT
An analysis of the total numbers in civil employment by broad
industrial groups is given in the Table below. (End of Month)

| Industry or Service | ${ }_{\text {Jan }}{ }_{\text {Jan }}$ | ${ }_{\substack{\text { Nov. } \\ 1961}}$ | ${ }_{\text {Dec. }}^{\substack{\text { Dec. }}}$ | ${ }_{\text {Jan }}{ }_{\text {Jan }}$ | $\begin{gathered} \text { Change } \\ \substack{\text { during } \\ \text { fand } \\ 1962} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Agriculture and Fishing Mining and Quarrying | ${ }_{746}^{925}$ | $\begin{aligned} & 930 \\ & 725 \end{aligned}$ | ${ }_{724}^{999}$ | ${ }_{726}^{89}$ | $\mp{ }^{10}$ |
| Food, Drink and Tobacco Chemicals and Allied Industries Engineering and Electrical Shipbuilding and Marine Vehicles Metal Goods Textiles Clothing and Footwear Other Manufactures |  | $\begin{array}{r} 848 \\ 536 \\ 625 \\ 2,191 \\ 241 \\ 898 \\ 571 \\ 837 \\ 587 \\ 1,674 \end{array}$ | $\begin{array}{r} 830 \\ 531 \\ 521 \\ 2,180 \\ 2,180 \\ 239 \\ 8967 \\ \hline 500 \\ \hline 884 \\ \hline 1,660 \end{array}$ | $\begin{array}{r} 826 \\ 533 \\ 538 \\ 6,185 \\ 240 \\ 240 \\ 567 \\ 832 \\ 592 \\ 1,663 \end{array}$ | $-\quad 4$ <br> $-\cdots 3$ <br> $+\quad 5$ <br> $+\quad 1$ <br> $\pm$ <br>  |
| Total Ind in Indries .. Manufacturing | 8,911 | 9,008 | 8,938 | 8,952 | + 14 |
| Construction <br> Gas, Electricity and Water Distributive Trades <br> Financial Prades .. tific and Miscellaneous SerNational Government Service Local Government Service | $\begin{aligned} & 1,500 \\ & \hline, 580 \\ & \hline \end{aligned}, 36700070$ | $\begin{aligned} & 1,624 \\ & 1,285 \\ & 1,682 \\ & 3,397 \\ & 5,072 \\ & 5.515 \\ & 756 \end{aligned}$ |  | $\begin{aligned} & 1,581,586 \\ & \hline \end{aligned}, 6846$ | $\begin{array}{r}\square \\ \hline \\ \pm \\ \pm \\ \pm \\ \hline 17 \\ \pm \\ \pm \\ \hline\end{array}$ |
| Total in Civil Employment . | 23,713 | 24,094 | 23,923 | 23,890 | - 33 |

NUMBERS EMPLOYED: INDUSTRIAL ANALYSIS
The Table on the next page shows, for those industries for which January 1961, November and December 1961, and January 1962 The figures relate to employees (including persons temporarily laid--
off but still on the employers' pay-rolls) they exclude employers and off but still on the employers' pay-rollss); they exclude employers and
persons working on their wn account and they are thus different in
scope from those given in the preeeding persons working on their own account and they are thus difierent in
scope from those given in the preceding paragaraph. Satisfactory
estimates of the changes in the numbers within the latter classes estimates of the changes in the numbers within the later classes
cannot be made at monthly intervals for the individual industries. The figures are based primarily on the estimates of the total
numbers of employeses and their industrial distribution at the middle of each year employeces hand their industrial distribution at the middie
of insurance cards. In the case of anted on the basis of the counts mining, construction, gas and electraicity use has as also theen made
of the monthl returns rendered by employers under the Statistics
of Trade Act of the monthly returns rendered by employers under the Statisti
of Trade Act, 1947 . The returns show the numbers on the pay-rol
(including those temporarily laid-off and those absent from wo owing to sickness, emporarily laid-off and tho bese absent from work
end of the month; the two sets of finning of the month and at the
the summarised separately end of the month; the two sets of figures are summarised separately
for each industry and the ratio between the two totals is the basis
for computing the change in employment during the month,
Certain industries and services which are not covered by employers returns (or are only partially covereded, or for whinch figures areeren ot
avaiiable in the same form as those shown, are omitted from the
Table.

| End of Month |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry | January 1961 |  |  | November 1961 |  |  | December 196 |  |  | January 1962 |  |  |
|  |  | Fem | Toa |  | Femals | Total | Males | Fem | Tota |  | Fem |  |
| Coal M | 657.1 | 18.6 | 675.7 | $635 \cdot 7$ | 18.7 | 654.4 | 635.0 | 18.7 | 653.7 |  | 18.7 |  |
| Food, Drink and Tobacco <br> Grain Milling Bread and Flour Confectionery <br> Biscuits Bacon Curing, Meat and Fish Products Milk Products <br> Milk <br> Cocoa, Chocolate and Sugar Confectionery <br> Fruit and Vegetable Product Animal and Poultry Foods <br> Food Industries not elsewhere specified Brewing and Malting Other Drink Industries <br> Tobacco | $\begin{aligned} & 450 \cdot 3 \\ & 322: 7 \\ & \hline 20 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
| Chemicals and Allied IndustriesCoke ovens and Mandactured Fuel Mineral Oil Refining Geieses. Cheriniaials and DyesCharmaceutical and Toilet PreparationsPharmaceuital <br> Exposives <br> nird <br> Fireworks Paint and Printing InkVegetable and AnimaVils <br>  Polishes, Gelatine, Adhesives, atc. |  |  |  | 386.0132.6 <br> 32 $173: 4$32.53 20.33n.31.427.49.69.6 |  |  |  |  |  |  |  |  |
| Iron and Steel (General) <br> tal Manufacture <br> Steel Tubes <br> Iron Castings, etc. <br> Copper, Brass and other Base Metal | ${ }_{287}^{557}$ | 75.8 $24: 8$ 8.8 8 |  | $\begin{gathered} 199: 3 \\ 70.7 \\ 70.7 \end{gathered}$ | $\begin{aligned} & \text { } 24 \cdot 7 \\ & \hline 4.9 \\ & 9.1 \\ & 14: 1 \\ & 12.1 \\ & 16 \cdot 2 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 541 \cdot 0.0 \\ & \begin{array}{c} 170 \\ \hline 6.7 \\ 108: 4 \\ 75.5 \\ 70.1 \end{array} \end{aligned}$ | $\begin{aligned} & 75 \cdot 6 \\ & 24.6 \\ & \hline 9.0 \\ & 14: 3 \\ & 11.7 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} 570 \\ 579 \\ \hline \end{aligned} \mathbf{8}$ |  |  |  | . 2 |
| Shipbuilding and Marine Engineering Shipbuilding and Ship Repairing Marine Engineering .. |  | ${ }_{8 \cdot 3}^{12 \cdot 0}$ |  | $\begin{gathered} 2188 \\ { }_{2}^{286} \\ 62 \end{gathered}$ |  |  |  |  |  |  |  |  |
| Vehicles <br> Motor Vehicle Manufacturing <br> Motor Cycle, Pedal Cycle, etc., Manufacturing Aircraft Manufacturing and Repairing Railway Carriages and Wagons, Equipment Perambulators, Hand-trucks, etc. |  | $\begin{aligned} 119.8 \\ 53.8 \\ 50.0 \\ 04.7 \\ 3.9 \\ 2.5 \end{aligned}$ |  |  | $\begin{gathered} 8.7 \\ 46.1 \\ 4.8 \\ 4.0 \\ 2.6 \end{gathered}$ | 890.7 40.1 30.1 36.2 61.8 71.7 6.9 | $\begin{gathered} 22.0 \\ 25.6 \\ 26.7 \\ 67.7 \\ 4.3 \end{gathered}$ | $\begin{aligned} & 1896 \\ & 53.4 \\ & 38.5 \\ & 45.5 \\ & 4.7 \\ & 4.0 \end{aligned}$ |  |  |  | . 5 |
| Metal Goods not Elsewhere Specified Tools and Implements Cutlery <br> Bolts, Nuts, Screws, Rivets, etc <br> Wire and Wire Manufactures. <br> Cans and Metal Boxes. <br> Jewellery, Plate and Precious Metals Refining Other Metal Industries dusties |  | $\begin{array}{r} 196: 9 \\ 86.9 \\ 10.2 \\ 10.7 \\ 1.7 \\ 217 \\ 117 \\ 117.6 \end{array}$ |  |  | $\begin{aligned} & 16.3 \\ & 10.5 \\ & 0.50 \\ & 117 \\ & 117: 1 \\ & \hline 10: \end{aligned}$ |  |  |  | $\begin{aligned} & 555 \cdot 6 \\ & 54: 6 \\ & \text { an: } \\ & \text { an } \\ & 44.8 \\ & 34.1 \\ & 35.8 \\ & 39: 4 \\ & 36 \cdot 2 \end{aligned}$ |  | $\begin{array}{r} 191 \cdot 2 \\ 8: 6 \\ 5: 2 \\ 18: 4 \\ 10: 4 \\ 10.4 \\ 12.2 \\ 14.6 \end{array}$ |  |
| Textiles <br> Production of Man-made Fibres Spinning of Cotton, Man-made Fib Weaving of Cotton, Man-made Fib Woollen and Worsted Rope, Twine and Net Hosiery and other Knitted Goods Carpets Narrow Fabrics Textile Finishile Other Textile Industries |  |  |  |  |  |  |  |  |  |  |  |  |
| Leather, Leather Goods and Fur <br> Leather (Tanning, etc.) and Fellmongery Leather Goods Fur | $\begin{gathered} 36.5 \\ \text { an: } \\ 8.0 \\ 4.4 \end{gathered}$ | $\begin{aligned} & 7.1 \\ & 14: 8 \\ & \hline 4: \end{aligned}$ |  | $\begin{array}{r} 36 \cdot 4 \\ \begin{array}{c} 23: \\ 8.0 \\ 4 \cdot 5 \end{array} \end{array}$ | $\begin{aligned} & 26.56 .5 \\ & 17.3 \\ & 17.3 \\ & 4.9 \end{aligned}$ |  | $\begin{gathered} 36 \cdot 4 \\ \text { an: } \\ 8.1 \\ 4 \cdot 5 \end{gathered}$ |  |  | $\begin{aligned} & 37 \cdot 1 \\ & 24.2 \\ & 8.3 \\ & 4 \cdot 6 \end{aligned}$ | $\begin{aligned} & 14.9 \\ & \hline \end{aligned}$ |  |
| Clothing and Footwear <br> Men's and Boys' Tailored Outerwear Women's and Girls' Tailored Outerwe Dresses, Lingerie, Infants' Wear, etc. Hats, Caps, Millinery Other Dress Industries Footwear | $\begin{array}{r} 154 \cdot 3 \\ 3: 7 \\ 34.7 \\ 20.5 \\ 1: 4 \\ 5: 8 \\ 5: 8 \\ 56.8 \end{array}$ |  |  | $\begin{array}{r} 154: 1 \\ 37.6 \\ 30.2 \\ 0.7 \\ 14: 4 \\ 4: 7 \\ 4: 7 \\ 55.8 \end{array}$ |  |  |  | 409.8 22.1 96.7 49.0 90.4 98.2 33.5 33.5 60.5 |  |  |  |  |
| Potery <br> Glass Cement <br> Abrasives and other Building Material | $\begin{gathered} 29: 0.0 \\ 58.0 \\ 88 \cdot-3 \end{gathered}$ | $\begin{aligned} & 80.0 \\ & 37 \\ & 378 \\ & 18.7 \\ & 1.7 \\ & 14: 2 \end{aligned}$ |  | $\begin{aligned} & 29.0 \\ & \hline 9.20 .2 \\ & \hline 16: 7 \\ & 99.7 \end{aligned}$ | $\begin{array}{r} 9.1 \\ 19.7 \\ 14.6 \end{array}$ | $\begin{gathered} 67.1 \\ 77.3 \\ \text { 17.9.9.9 } \\ 106 \cdot 3 \end{gathered}$ | $\begin{aligned} & 29 \cdot 0.0 \\ & 95: 1 \\ & 91 \cdot 1 \\ & 99: 1 \end{aligned}$ |  | $\begin{array}{r} 344 \cdot 5 \\ 676.5 \\ 777 \\ 77.9 \\ 105: 4 \end{array}$ | 264.1 689 59.0 s9. 96.1 9.0 9.0 | $\begin{aligned} & 80.5 \\ & 37.8 \\ & 19.0 \\ & 14.7 \end{aligned}$ |  |
| Timber, Furniture, etc. Furniture and Upholstery Bedding, etc. Shop and Office Fitting Wooden Containers and Baskets Miscellaneous Wood and Cork Manufactures | $\begin{aligned} & 228.0 \\ & 80.1 \\ & 89: 6 \\ & 92.7 \\ & 24: 3 \\ & 18: 8 \\ & 15: 5 \end{aligned}$ | $\begin{aligned} & 59.4 \\ & 51 \\ & 20.7 \\ & 9.7 \\ & 4.5 \\ & 6: 7 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 810.20 \\ & 10.7 \\ & 18.7 \\ & 14.8 \end{aligned}$ | $\begin{array}{r} 59.6 \\ 12.7 \\ \begin{array}{l} 1.1 \\ 9.4 \\ 4.5 \\ 6.3 \\ 5.6 \end{array} \end{array}$ |  |  |  |  |

Ministry of Labour Gazette March 1962
Numbers Employed in Great Britain: Industrial Analysis-continued


OVERTIME AND SHORT-TIME WORKING IN MANUFACTURING INDUSTRIES IN JANUARY 1962 The following Table shows the estimated amount of overtime and employer and excludes time lost through sickness, holidays or
short-time working in establishments with 11 or more employees in absenteeism. Operatives who were stood off by the employer for all manufacturing industries* in the week ended enth J. January abse whole week are assumed to have been on short timpe the th 1962 . All figures relate to operatives only, i.e., administrative, extent of 4 h hours each. Overtime figures relate to hours of
techinal and clerical employees are excluded. The information
overtime actually worked in excess of normal hours. All the technical and clerical employess are excluded. The information overtime actually worked in
about short-time relates to short-time working arranged by the
figures relate to Great Britain

| Industry | $\begin{gathered} \begin{array}{c} \text { Esti- } \\ \text { sated } \\ \text { outal } \\ \text { oubor } \\ \text { otiver } \\ \text { atives } \end{array} \\ \\ \left(0000^{\prime}\right) \end{gathered}$ | Estimated number of operatives, excluding maintenance workers, on overtime |  |  |  | Estimated number of operatives on short-time |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\left.\begin{array}{c} \text { Per- } \\ \text { centage } \\ \text { of ofll } \\ \text { operes } \\ \text { atives } \\ \text { (per cent. } \end{array}\right)$ | $\begin{array}{\|c\|} \hline \text { Hours of overtime } \\ \text { worked } \end{array}$ |  | Stood off for whole week <br> (000's) | $\begin{gathered}\text { Working } \\ \text { part } \\ \text { q w week }\end{gathered}$$(000$ 's $)$ | Total on shorttime <br> (000's) |  | Hours lost |  |
|  |  |  |  | Number <br> (000's) | $\begin{gathered} \text { Average } \\ \text { operative } \\ \text { overtime } \end{gathered}$ |  |  |  |  | Number <br> (000's) |  |
|  | 574 103 | ${ }_{\text {150.9 }}^{150}$ | 27 27:2 30 | -1,197 | 7.7 | = | 2.3 | $2 \cdot 3$ | 0.4 | 24 | $\stackrel{10.4}{ }$ |
| Chemicals and Allied Industries | 306 | 67.8 | $22 \cdot 2$ | 636 | 9.4 |  |  |  |  |  |  |
| Metal Manufacture Iron and Steel (General) Iron and Steel (Ge Iron Castings, etc. | $\begin{aligned} & 473 \\ & .288 \\ & 98 \end{aligned}$ | 107.5 and 31.6 13 |  | $\begin{aligned} & 901 \\ & 2503 \\ & 252 \end{aligned}$ | $\begin{aligned} & 8: 4 \\ & 8: 9 \\ & 7 \cdot 9 \end{aligned}$ | 0.6 0 | $\begin{gathered} 25 \cdot 7 \\ 18.7 \\ 5 \cdot 6 \end{gathered}$ | $\begin{gathered} 26 \cdot 3 \\ \substack{9: 2 \\ 5: 6} \end{gathered}$ | $\begin{gathered} 5.6 \\ 8.4 \\ 5: 7 \end{gathered}$ | 200 <br> 206 <br> 38 | 90.9 |
| $\underset{\substack{\text { Enineering (inct, } \\ \text { Eictical (Gods }}}{\text { Marine Engineering) and }}$ Non-Electrical Engineering Electrical Machinery, Apparatus, eic. | $\begin{gathered} 1,4755 \\ \hline \end{gathered} \mathbf{9 5 5}$ | $\begin{aligned} & \text { 497.4. } \\ & \hline 10609 \end{aligned}$ | $\begin{aligned} & 46.5 \\ & 30.5 \\ & 30 \end{aligned}$ | $\begin{gathered} 4,192 \\ 1,264 \\ 1,242 \end{gathered}$ | $\begin{aligned} & 7.9 \\ & 8.1 \\ & 7.1 \end{aligned}$ | $\begin{aligned} & 0.4 \\ & 0.2 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 5.5 \\ & 3: 5 \\ & 3: 5 \end{aligned}$ | $\begin{aligned} & 6.7 \\ & 3: 5 \\ & 3: 5 \end{aligned}$ | $\begin{aligned} & 0.4 \\ & 0: 3 \\ & 0.6 \end{aligned}$ | 72 <br> 37 <br> 35 | 11.6 13.9 9.9 |
| Vehicles <br> Motor Vehicle Manufacturing <br> Motor Cycle, Pedal Cycle, etc., Manufac turing | ${ }_{323}^{624}$ | 209.7 114.4 | 33.6 35.4 | 1,5937 | 7.3 | = | 20.3 18.4 | 20.3 189 | 5:7 | 175 | 9.5 |
| Metal Goods not Elsewhere Specified | 418 | 131.3 | 31.4 |  |  |  |  |  |  |  |  |
| Textiles <br> Sivinning and $\ddot{\text { Weaving of }}$ Woiton, eitc. Woolien and Worsted <br>  | $\begin{aligned} & 48 \\ & 684 \\ & 084 \\ & 0.108 \\ & 105 \\ & \hline 61 \end{aligned}$ | $108 \cdot 2$ <br>  | $\begin{aligned} & 11 \cdot 4 \\ & \text { 15:8. } \\ & \hline 7.5 \\ & \hline 20.9 \\ & \hline 0.5 \\ & \hline 3 \cdot 3 \end{aligned}$ | $\begin{aligned} & 974 \\ & 886 \\ & .08 \\ & 329 \\ & 164 \\ & 169 \end{aligned}$ | $\begin{aligned} & 7.4 \\ & 7.6 \\ & 7.1 \\ & 8.2 \\ & 8.9 \\ & \hline .2 \end{aligned}$ | $\begin{aligned} & 0.1 \\ & 2.4 \\ & 0.5 \\ & 0.1 \\ & 0.4 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 19.5 \\ & \hline 9.5 \\ & 2.2 \\ & 4: 7 \\ & 1: 2 \end{aligned}$ | $\begin{gathered} 11 \cdot 9 \\ 12.3 \\ 5.1 \\ 1.3 \end{gathered}$ | $\begin{aligned} & 3: .6 \\ & 5: 4 \\ & 4: 9 \\ & 2: 1 \end{aligned}$ |  | 13.713.8 <br> 13.4 <br> 10.7 <br> 11.5${ }^{\text {a }}$ ( |
| Leather, Leather Goods and Fur | 45 | 9.2 | 20.4 | 66 | 7.1 |  | 0.3 | 0.3 | 0.7 | 3 | 9.5 |
| Clothing and Footwear <br> Men's and Boys' Tailored Outwear ootwear | $\begin{aligned} & 462 \\ & \begin{array}{l} 408 \\ 108 \end{array} \end{aligned}$ | $\begin{gathered} 32: 2 \\ 9.6 \\ 7.7 \end{gathered}$ | $\begin{aligned} & 7.9 \\ & 8.9 \end{aligned}$ | $\begin{aligned} & 1515 \\ & 45 \\ & 29 \end{aligned}$ | $\begin{aligned} & 4.7 \\ & 4.7 \\ & 3.8 \end{aligned}$ | $\frac{0.2}{0.1}$ | $\begin{aligned} 10.5 \\ 10.5 \\ 6 \end{aligned}$ | $\begin{aligned} & 10.7 \\ & 10.5 \\ & \hline 6.5 \end{aligned}$ | $\begin{aligned} & 2 \cdot 4 \\ & 6.4 \\ & 6.5 \end{aligned}$ | 92 <br> 9 <br> 59 <br> 5 | 8.7 |
| Bricks, Pottery, Glass, Cement, etc. Pottery | ${ }^{266}$ | ${ }_{5}^{73.7}$ | ${ }_{10}^{27.7}$ | 652 42 | ${ }_{7.1}^{8.9}$ |  | ${ }_{1}^{2.8}$ | 2.88 | 2.4 | ${ }_{10}^{22}$ | 7.7 |
| Timber, Furniture, etc. Bedding, etc. | $\begin{aligned} & 211 \\ & 77 \\ & 14 \end{aligned}$ | $\begin{gathered} 54 \cdot 9 \\ 17.9 \\ 1.2 \end{gathered}$ | $\begin{gathered} 26: 0 \\ 280 \\ 280 \\ 8: 6 \end{gathered}$ | $\begin{aligned} & 380 \\ & { }^{309} \end{aligned}$ | $\begin{aligned} & 6 \cdot 2 \\ & 6: 2 \\ & 6: 6 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 0.5 \\ & 0.1 \end{aligned}$ | $\begin{gathered} 7 \cdot 2 \\ 5.2 \\ 5.2 \\ 1.1 \end{gathered}$ | $\begin{aligned} & 7.8 \\ & 1: 7 \end{aligned}$ | $\begin{gathered} 3.7 \\ 8: 4 \\ 8: 6 \end{gathered}$ | $\begin{aligned} & 91 \\ & { }_{18} 88 \end{aligned}$ | $\begin{aligned} & 11: 7 \\ & 11.0 \\ & 11.1 \end{aligned}$ |
| Paper, Printing and Publishing Paper and Board Printing, Publishing of Newspapers, etc Other Printing, Publishing, etc. | $\begin{aligned} & 421 \\ & \hline 76 \\ & 76 \\ & 161 \end{aligned}$ | $\begin{aligned} & 137.8 \\ & \text { and } \\ & \text { an } \\ & \hline 18: 8 \end{aligned}$ | $\begin{aligned} & 32 \cdot 7 \\ & \begin{array}{c} 29 \\ \hline 1.7 \\ 33 \cdot 4 \end{array} \end{aligned}$ | $\begin{aligned} & 1,057 \\ & \begin{array}{l} 1208 \\ 203 \\ 398 \end{array} \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 9.4 \\ & 7.1 \\ & 7.4 \end{aligned}$ | 0.1 | 4.0 <br> 2.8 <br> 0.2 | 4.1 $\frac{1}{0.8}$ 0.2 | 1.0 <br> 3.7 <br> 0.1 | $\begin{array}{r}39 \\ 28 \\ \hline\end{array}$ | 9.6 9 9.8 |
| Other Manufacturing Industries Rubber | ${ }_{9}^{224}$ | 61.9 $30 \cdot 1$ | ${ }_{\text {271. }}^{27}$ | ${ }_{235}^{509}$ | ${ }_{7}^{8.8}$ | 0.1 | 3.5 | 3.6 ${ }_{2}$ | - 1.6 | 30 15 | 8.6 6 |
| Total, All Manufacturing Industries* | 6,183 | 1,748.0 | $28 \cdot 3$ | 13,599 | 7.8 | 4.5 | 106.9 | 111.4 | 1.8 | 1,158 | 10.4 |

## Unemployment at 12th February 1962

SUMMARY FOR GREAT BRITAIN

The numbers registered as
12th February 1962 were:-

|  | $\begin{gathered} \text { Men } 18 \\ \text { years } \\ \text { and over } \end{gathered}$ | $\begin{gathered} \text { Boys } \\ \text { under } 18 \\ \text { years } \end{gathered}$ | $\left\|\begin{array}{c} \text { Women } 18 \\ \text { years } \\ \text { and over } \end{array}\right\|$ |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wholly Unemployed* Temporarily Stopped $\dagger$ | ${ }_{2}^{29,9,93}$ | ${ }^{15,051}$ | 95,111 | 11,299 | 413,364 <br> 40,433 |
| Total | 321,226 | 15,94 | 104,72 | 11,906 | 453,797 |
| January | 506 | 5.147 | 6,159 | 2,7 | 9 |

DURATION OF UNEMPLOYMENT The following Table analyses the wholly unemployed* in Great
Britain at 12th February 1962 according to duration of unemployment.

| Duration in weeks | $\begin{gathered} \text { Men } 18 \\ \text { yearas } \\ \text { and over } \end{gathered}$ |  | $\begin{aligned} & \text { Woment } \\ & \text { Wemers } \\ & \text { and } \end{aligned}$ | $\begin{aligned} & \text { Girls } \\ & \text { under } \\ & \text { years } \end{aligned}$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 35,581 | ${ }_{\substack{3,483}}^{\text {2,674 }}$ | 11,999 | ${ }_{\substack{2,698 \\ 1,857}}$ | $\underset{\text { cis }}{\substack{53,902}}$ |
| Up to 2 | 58,157 | 6,157 | 20,710 | 4,555 | 89,579 |
| Over 2 , up to 3 Over 3 , up to to 5 | $\begin{aligned} & 17,39 \\ & 17,19 \\ & 1,217 \end{aligned}$ | $\begin{aligned} & 1,632 \\ & 1,254 \\ & 1,164 \end{aligned}$ | $\begin{aligned} & 7,547 \\ & 6,94 \\ & 5,744 \end{aligned}$ | $\begin{gathered} 1,281 \\ \hline 981 \\ 7810 \end{gathered}$ | $\begin{gathered} 27,899 \\ 27,7,79 \\ 20,095 \end{gathered}$ |
| Over 2 , up to 5 | 44,756 | 4,054 | 19,681 | 2,972 | 71,463 |
| Over 5, up to 8 | 33,258 | 2,398 | 10,695 | 1,486 | 47,837 |
| Over 8 | 155,802 | 2,442 | 44,025 | 2,216 | 204,485 |
| Total | 291,973 | 15,051 | 95,111 | 11,229 | 413,364 |

The rate of unemployment $\ddagger$ at 12 th February was 2.0 per cent. This was the same percentage as at 15th January.
At 12 th February, 54,268 married women were registered as unemployed.
Excluding persons under 18 years of age who had not been in insured employment (i.e., "school-leavers" as defined for the purpose of the normal seasonal movement estimates published in
the January 1962 issue of this GAZETTE, pages 6 to 8 ), the number of persons registered as wholly unemployed on 1 tht February was
407,891, consisting of 303,699 males and 104,192 females.

NUMBERS UNEMPLOYED : 1939 to 1962 The following Table shows the annual average numbers registered
is unemployed in Great Britain and the United Kingdom in 1939 in 1946 to 1961 , and the numbers so registered in March, June,


## REGIONAL ANALYSIS : UNITED KINGDOM

The following Tables show the numbers unemployed, the rates of unemployment $\ddagger$, and the numbers wholly unemployed excluding school-leavers in each administrative Region of England and in Scotland, Wales and Northern Ireland at 12th February 1962.

| Region | Wholly Unemployed* |  |  |  |  |  | Temporarily Stopped $\dagger$ |  |  |  |  | Total Unemployed |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 18 Men } \\ & \text { and } \\ & \text { and ocrer } \end{aligned}$ | $\begin{gathered} \text { Boys } \\ \text { Boter } \\ \text { 18 years } \end{gathered}$ | $\begin{gathered} \text { yomen } \\ \text { and } \\ \text { and oner } \end{gathered}$ |  |  | Total | $\begin{gathered} \text { Men } \\ \text { and years } \\ \text { and over } \end{gathered}$ | $\begin{gathered} \text { Boys } \\ \text { under } \\ \text { unyears } \end{gathered}$ | $\begin{aligned} & \text { Women } \\ & \text { 18 years } \\ & \text { and over } \end{aligned}$ | $\begin{gathered} \text { Girls } \\ \text { under } \\ \text { ung years } \end{gathered}$ | Total | Males | Females | Total |
|  North-Midand | 52,607 <br> 26.101 <br> 16155 <br> 21025 <br> 13,255 | $\begin{aligned} & 2,361 \\ & 1,497 \\ & \hline, 607 \\ & 773 \end{aligned}$ | 15,800 <br> $7,7,58$ <br> 7,84 <br> 4,720 <br> 4,720 |  |  |  | $\begin{gathered} 569 \\ \hline \end{gathered}$ | $\begin{aligned} & 17 \\ & 17 \\ & 12 \\ & 68 \\ & 38 \end{aligned}$ | $\begin{aligned} & 165 \\ & \hline 108 \\ & \hline 106 \\ & 753 \\ & 590 \end{aligned}$ | $\begin{aligned} & 88 \\ & 31 \\ & 48 \\ & 48 \\ & 96 \end{aligned}$ | $\begin{aligned} & 759 \\ & \hline 1,59 \\ & \hline 1,54 \\ & \hline, 2049 \\ & 2,598 \end{aligned}$ | $\begin{aligned} & 55,54 \\ & \hline \end{aligned}$ |  |  |
|  Northern Scotand Wales |  |  | $\begin{aligned} & 4,953 \\ & 1,4,907 \\ & 1,988 \\ & 1,968 \\ & 7,044 \end{aligned}$ |  |  | $\begin{aligned} & \text { an } \end{aligned}$ |  | $\begin{aligned} & 50 \\ & 79 \\ & \text { 235 } \\ & 335 \\ & 48 \end{aligned}$ |  | $\begin{aligned} & 95 \\ & \begin{array}{l} 258 \\ 38 \\ 59 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 3,060 \\ & 1,1,24 \\ & 8,941 \\ & 2,792 \\ & 2,352 \end{aligned}$ |  |  |  |
| Great Britian | 291,973 | 15,051 | 95,111 |  | 229 | 13,364 | 29,253 | 889 | 9,614 | 677 | 40,433 | 337,166 | 116,631 | 453,797 |
| North | 26,608 | 1,310 | 10,52 |  | 875 ${ }^{\text {39, }}$ | 39,313 | 543 | 12 | 984 | 162 | 1,7 | 28,473 | 12,541 | 41,014 |
| United Kingdom | 318,581 | 16,361 | 105,631 |  | 452 | 52,677 | 29,796 | 901 | 10,598 | 839 | 42,134 | 365,639 | 129,172 | 494,8 |
| Region | (ercentage rate of $\begin{gathered}\text { cemployment } \\ \text { und }\end{gathered}$ |  |  | Duration of unemployment: wholly unemploged* |  |  |  |  |  |  |  | Whally Unemoloyedexcluding school-leavers |  |  |
|  |  |  |  | Males |  |  |  | Females |  |  |  |  |  |  |
|  | Males | Females | Total | ${ }_{\text {U }}^{\text {Upecks }}$ | $\begin{aligned} & 2 \text { weeks } \\ & \text { up po } \end{aligned}$ | $\begin{aligned} & 5 \text { weeks } \\ & \text { up to } \end{aligned}$ | ks <br> 8 <br> 8 <br> Over <br> weeks | ${ }_{\text {U }}^{\text {Upeeks }}$ | 2 weeks up to 5 | $\begin{aligned} & 5 \text { weeks } \\ & \text { up to } 8 \end{aligned}$ | Over 8 weeks | Total | Change since15th January |  |
| ondon and S.E South-Western Midiand | $\begin{aligned} & 1.6 \\ & 1.8 \\ & 1.0 \\ & 1.9 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 1.1 \\ & 1.6 \\ & 1.2 \end{aligned}$ | $\begin{aligned} & 1.3 \\ & 1.5 \\ & 1.6 \\ & 1.6 \end{aligned}$ |  | $\begin{aligned} & 9,999 \\ & \hline, 959 \\ & 3,746 \\ & 2,76 \\ & \hline, 215 \end{aligned}$ |  |  | $\begin{array}{ll} 7 & \begin{array}{l} 6,141 \\ \hline \end{array} \\ \hline 2.4105 \\ \hline \end{array}$ |  | $\begin{aligned} & 2,131 \\ & 1,1,160 \\ & \hline 803 \\ & 953 \\ & 653 \end{aligned}$ | $\begin{aligned} & 4,257 \\ & \hline, 294 \\ & 3 \end{aligned}$ |  |  |  |
| ${ }^{\mathrm{E}}$. and W . Ridings NorthernScotand <br> Wales |  | $\begin{aligned} & 1: 0 \\ & 1.9 \\ & 2.4 \\ & 2.9 \\ & 3.0 \end{aligned}$ | $\begin{aligned} & 1.5 \\ & 2.4 \\ & 3.6 \\ & 4.0 \\ & 3.2 \end{aligned}$ |  | $\begin{aligned} & 3,183 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,158 \\ & \hline, 1,152 \\ & \hline, 185 \\ & \hline, 278 \end{aligned}$ |  | $\begin{aligned} & 1,543 \\ & \hline 1 ., 533 \\ & \hline \end{aligned}$ |  | $\begin{gathered} 646 \\ \begin{array}{c} 1,640 \\ 1 \\ \hline \end{array}, 1727 \\ \hline, 175 \end{gathered}$ | $\begin{aligned} & 2,269 \\ & 6,512 \\ & 1,235 \\ & 1,2424 \\ & 4,575 \end{aligned}$ |  | $\pm$ | $\begin{aligned} & 192 \\ & \left.\begin{array}{c} 1,179 \\ 1 \\ 1,034 \\ 1,068 \\ \hline \end{array}\right) \end{aligned}$ |
| Great Britain | $2 \cdot 3$ | 1.5 | 2.0 | 64,314 | 48,810 | 35,656 | 158,244 | 25,265 | 22,653 | 12,181 | 46,241 | 407,891 | + | 1,208 |
| Northern Ireland | 9.3 | 7.0 | 8.5 | 3,058 | 7,562 |  | 17, | 1,190 | $\underbrace{}_{2,997}$ |  | 7,208 | - |  |  |

[^2]Numprorarily stopped are persons suspendedfrom work on the understanding that they are shortly to return to their former employment.
Number registered assunemployed expressed as percentage of the estimated total number of employeses (employed and unemployed).

Minstry of Labour Gazette March 1962
NUMBERS UNEMPLOYED IN PRINCIPAL TOWNS AND DEVELOPMENT DISTRICTS
The following Table shows, for some principal towns and all An explanation of the method of calculation of local percentags
areas designated as Development Districts under the Local Employ- rates of unemployment is given on pages $134-135$ of the Apr
 at Employment Exchanges and Youth Employment Offices on
12th February 1962 and the percentage rate of unemployment.


|  | Numbers <br> Registers at 12th Fcbruary 1962 |  |  |  |  | $\begin{gathered} \text { Per- } \\ \text { cerage } \\ \text { rateot } \\ \text { rump } \\ \text { empoy- } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | $\begin{gathered} \text { Men } \\ \left.\begin{array}{c} \text { Mend } \\ \text { over } \end{array}\right) \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18 \text { and } \\ \text { over } \end{gathered}$ | $\begin{array}{\|l\|l} \text { Boys } \\ \text { and } \\ \text { anfls } \\ \text { undder } \\ 18 \end{array}$ | Total |  |  |



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NUMBERS UNEMPLOYED: INDUSTRIAL ANALYSIS: FEBRUARY 1962
The Table below analyses persons who were registered as un- Classification (1958). Some individual industries are not separately employed in Great Britain and in the United Kingdom at thth identified; statistics for these are available on application to
February 1962 , according to the industry in which they were last
employed. The analtry of Labsis is based on the Standard Industrial
Road, Watford, Herts.

| Industry | Great Britain |  |  |  |  |  |  | United Kingdom(all classes) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Wholly } \\ \text { unemployed } \\ \text { (including casuals) } \end{gathered}$ |  | $\begin{aligned} & \text { Temporarily } \\ & \text { stopped } \end{aligned}$ |  | Total |  |  |  |  |  |
|  | Males | Females | Males | Females | Males | Females | Total | Males | Females | Total |
| Agriculture, Forestry, Fishing Agricultu Fishing | $\begin{gathered} 1,85 \\ 8,952 \\ 2,572 \end{gathered}$ | $\begin{aligned} & 2,258 \\ & 2,288 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 259 \\ & 250 \\ & \hline \end{aligned}$ | $\begin{gathered} 16,539 \\ \hline, 1393 \\ 7,075 \\ \hline \end{gathered}$ | $\begin{aligned} & \substack{2,58 \\ 2,513 \\ 13} \end{aligned}$ |  | $\begin{aligned} & 20,838 \\ & 13,062 \\ & 7,066 \end{aligned}$ | $\begin{aligned} & 2,226 \\ & 2,676 \\ & 13 \end{aligned}$ | $\begin{aligned} & 23,5608 \\ & 15,7,78 \\ & 7,379 \end{aligned}$ |
| $\xrightarrow[\text { Mining and Ouarrying }]{\text { Coal Mining }}$ | ${ }_{\substack{4,785 \\ 3,80}}$ | 150 108 | $\stackrel{56}{1}$ | 1 | ${ }_{\substack{4,841 \\ 3,891}}^{\text {, }}$ | 151 109 | 4,900 | ci,s,667 | 154 109 | -5,221 |
| Food, Drink and Tobacco <br> Bread and Flour Confectionery Other Food Industries* <br> Other Food Industries* (211, 213-229) Drink Industries* $(231,239)$ <br> Tobacco |  |  | $\begin{aligned} & 42 \\ & 4 . \\ & 36 \\ & 2 \end{aligned}$ | $\begin{array}{r} 138 \\ 124 \\ 124 \\ 2 \end{array}$ | $\begin{aligned} & 9,298 \\ & \hline \end{aligned}$ | $\begin{array}{r} 6,302 \\ \hline, 544 \\ 4.549 \\ \hline 158 \end{array}$ |  | $\begin{aligned} & 10,090 \\ & 2,1.15 \\ & 5,35 \\ & 2,105 \\ & 2,165 \end{aligned}$ |  | $\begin{aligned} & 17,521 \\ & 2.971 \\ & 10,42 \\ & 1,921 \\ & 1,111 \end{aligned}$ |
| Chemicals and Allied Industries $\begin{array}{ll}\text { Coke ovens, Oil Refineries, etc. } & *(261-263) \\ \text { Chemicals and Dyes .. }\end{array}$ | $\begin{aligned} & 4,568 \\ & 1,858 \\ & 1,858 \end{aligned}$ | $\begin{gathered} 1.581 \\ 371 \\ 372 \end{gathered}$ | 150 -2 | $17$ | $\begin{aligned} & 4,718 \\ & 1,880 \\ & 1,860 \end{aligned}$ | $\begin{array}{r} 1,598 \\ 372 \\ 372 \end{array}$ | $\begin{aligned} & \begin{array}{l} 6,316 \\ 2,237 \\ 2,237 \end{array} \end{aligned}$ | $\begin{aligned} & 4,895 \\ & 1,994 \\ & 1,929 \end{aligned}$ | $\begin{gathered} 1,618 \\ \substack{684 \\ \hline 84} \end{gathered}$ | 6,963 2,383 2,313 |
| Metal Manufacture Iron and Steel • (3i1-313 | ${ }_{8}^{8,253}$ | \%490 | 11,988 | 499 | $\underset{\substack{20,161 \\ 16,279}}{\substack{\text { a }}}$ | 1,369 | 21,500 | ${ }_{\substack{20,278 \\ 16,377}}^{1}$ | 1,352 | ${ }_{\text {21, }}^{21,505}$ |
|  | $\begin{aligned} & 14,688 \\ & 10,193 \\ & 1,1981 \\ & 0,643 \\ & 2,421 \end{aligned}$ | $\begin{aligned} & 5,438 \\ & \substack{1,264 \\ 1,244 \\ 1,547} \\ & 1 \end{aligned}$ | $\begin{array}{r} 1,175 \\ \hline 528 \\ 376 \\ 376 \\ 27 \end{array}$ | $\begin{aligned} & 617 \\ & 40 \\ & 340 \\ & 15 \\ & 1222 \end{aligned}$ | $\begin{aligned} & 15,83 \\ & 10,721 \\ & 1,751 \\ & \text { 1, } 699 \\ & 2,692 \end{aligned}$ |  |  | $\begin{aligned} & 16,763 \\ & 11,2,27 \\ & 1,074 \\ & 2,7,720 \\ & \hline, 790 \end{aligned}$ |  | $\begin{aligned} & 23,195 \\ & 13,67 \\ & 13,817 \\ & 1,1,174 \\ & 4,85 \end{aligned}$ |
| Shipbuilding and Marine Engineering Shipbuilding and Ship Repairing | ${ }_{\substack{10,589 \\ 9,811}}$ | 178 | ${ }_{163}^{165}$ | 1 | 10,974 | 243 179 | 10,997 | ${ }_{\substack{12,872 \\ 12,028}}^{2}$ | (188 | ${ }_{\text {12, }}^{13,24}$ |
| Vehicles <br> Motor Vehicle Manufacturin <br> Motor Cycle, Three-Wheel Vehicle, Pedal Cycle Mfg. Aircraft Manufacturing and Repairing Locomotives, Railway Carriages, etc. ${ }^{*}$ (384-385) | $\begin{aligned} & 4,396 \\ & 2,1,926 \\ & 1,352 \\ & 1,07212 \end{aligned}$ | $\begin{array}{r} 1,053 \\ \hline 181 \\ \hline 1816 \\ \hline 316 \\ 48 \end{array}$ | $\begin{gathered} 3,963 \\ 3,1,932 \\ \hline 9636 \\ \hline 92 \\ 42 \end{gathered}$ | $\begin{aligned} & 268 \\ & 928 \\ & 176 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1,321 \\ & \hline, 573 \\ & 37615 \\ & 316 \\ & \hline 18 \end{aligned}$ | $\begin{aligned} & 9,680 \\ & \substack{9,98 \\ 1,381 \\ 1,424 \\ \hline, 821} \end{aligned}$ |  | $\begin{aligned} & 1,352 \\ & \hline 575 \\ & \hline 377 \\ & 375 \\ & 48 \end{aligned}$ | co, 9,000 |
| Metal Goods not Elsewhere Specified | 6,085 | 2,792 | 1,153 | 324 | 38 | 3,116 | 10,354 | 57 | 3,150 | 10,507 |
| Textiles <br> Spinning, Doubling, Cotton, Flax, Män-made Fibres Weaving of Cotton, Linen, and Man-made Fibres Woollen and Worsted Jute <br> Hosiery and other Knitted Goods Textile Finishing | 5,978 1,040 1.671 1.566 496 326 777 | $\begin{array}{r}4,953 \\ \begin{array}{c}880 \\ 833 \\ 908 \\ 158 \\ 682 \\ 361 \\ 361\end{array} \\ \hline\end{array}$ |  |  | 8.809 <br> 2.128 <br> 1,270 <br> 1,802 <br> 501 <br> s. <br> 1.093 |  |  |  |  |  |
| Leather, Leather Goods and Fur | 669 | 339 | 86 | 51 | 755 | 390 | 1,145 | 782 | 427 | 1,209 |
| Clothing and Footwear | 1,980 | 4,093 | ${ }_{253}^{337}$ | ( 5154 | ${ }_{\text {2,357 }} 8$ | 4,666 | 7,023 | 2,4999 | 6,522 | ${ }^{\text {9,022 }}$ |
| Bricks, Pottery, Glass, Cement, etc Bricks, Fireclay and Refractory Goods Pottery Glass | $\begin{gathered} 4,411 \\ \hline \end{gathered} .52385$ | $\begin{aligned} & 1,018 \\ & \text { 189 } \\ & 359 \\ & 345 \end{aligned}$ | $\begin{gathered} 201 \\ 109 \\ { }^{209} \\ 3 \end{gathered}$ | $\begin{aligned} & 148 \\ & 128 \\ & 128 \\ & \hline \end{aligned}$ | $\begin{gathered} 4,612 \\ 1,632 \\ \hline, 655 \\ 954 \end{gathered}$ | 1,166 <br> 200 <br> ant <br> 347 | $\begin{aligned} & 5,778 \\ & \hline, 782 \\ & \hline, 1,122 \\ & 1,302 \end{aligned}$ | $\begin{gathered} 4,873 \\ \hline, 712 \\ .753 \\ 955 \end{gathered}$ | $\begin{gathered} 1,193 \\ \hline, 200 \\ 505 \\ 350 \end{gathered}$ |  |
| Timber, Furniture, etc Timber | $\begin{aligned} & 4,271 \\ & \hline \end{aligned}, 500$ | $\begin{aligned} & 694 \\ & \begin{array}{l} 934 \\ 241 \end{array} \\ & \hline 18 \end{aligned}$ | $\begin{aligned} & 1,317 \\ & 1,0,092 \end{aligned}$ | $\begin{aligned} & 293 \\ & 163 \end{aligned}$ | $\begin{aligned} & 5.588 \\ & \hline, 582 \\ & 2,799 \end{aligned}$ | $\begin{aligned} & 987 \\ & \begin{array}{l} 142 \\ 404 \end{array} \end{aligned}$ | $\begin{aligned} & 1,575 \\ & \hline, 651 \end{aligned}$ |  | $\begin{array}{r} 1,020 \\ \hline 1245 \\ 427 \end{array}$ |  |
| Paper, Printing and Publishing <br> Paper, Board Cartons, etc.** (48i-483) Printing, Publishing etc. . <br> rimmg, Puilish | $\begin{aligned} & 2,654 \\ & 1,544 \\ & 1,404 \end{aligned}$ | $\begin{gathered} 1,943 \\ 1,123 \\ 823 \end{gathered}$ | $\begin{gathered} 320 \\ 3120 \\ 4 \end{gathered}$ | $\begin{aligned} & 81 \\ & 70 \\ & 71 \end{aligned}$ | $\begin{aligned} & 2.974 \\ & \hline 1,50 \end{aligned}$ | $\begin{aligned} & 1,1,24 \\ & 1,1, \\ & 844 \end{aligned}$ | $\begin{gathered} 4,988 \\ \substack{2,750 \\ 2,238} \end{gathered}$ |  | $\xrightarrow[\substack{2,203 \\ 1,300 \\ \text { 103 }}]{\text { 203 }}$ |  |
| Other Manufacturing Industries Rubber <br> Plastic Moulding and Fabricating | $\begin{aligned} & 3,071 \\ & 1,260 \\ & 773 \end{aligned}$ | $\begin{array}{r} 2,068 \\ 468 \\ 467 \end{array}$ | 433 <br> 127 <br> 7 | $\begin{gathered} 269 \\ \substack{19 \\ 19} \end{gathered}$ | $\begin{aligned} & 3,504 \\ & 1,380 \\ & 7880 \end{aligned}$ | $\begin{array}{r} 2,337 \\ \hline 636 \\ \hline 886 \end{array}$ | $\begin{gathered} 5,841 \\ \substack{5,012 \\ 1,266} \end{gathered}$ | $\begin{aligned} & 3,617 \\ & 1,417 \\ & \hline, 791 \end{aligned}$ | $\begin{aligned} 2,435 \\ \hline 691 \\ 499 \end{aligned}$ | (, |
| Total, All Manufacturing Industries | 80,86 | 33,213 | 24,12 | 9,439 | 104, | 42,65 | 147, | 111, | 49,4 | 160,979 |
| Construction .. | 65,385 | 480 | 525 | 2 | 65,9 | 482 | 66,33 | 74,3, | 524 | 74,886 |
| Gas, Electricity and Water. | 2,789 | 181 | 5 | - | 2,794 | 181 | 2,975 | 2,994 | 192 | , 36 |
| Transport and Communication Railways <br> Road Haulage Contracting ea Transport <br> Postal Services Water Transport Postal Services and Telecommunications | 27,143 <br> 4,35 <br> 2,439 <br> 2.481 <br> 2,48 <br>  <br> 2,237 <br> 4,214 | $\begin{array}{r} 2,199 \\ \hline 158 \\ 719 \\ 125 \\ \hline 25 \\ 602 \end{array}$ | $\begin{gathered} 349 \\ 17 \\ 124 \\ 104 \\ 104 \\ 64 \end{gathered}$ | $\begin{array}{r} 60 \\ 1 \\ -2 \\ -3 \\ -16 \end{array}$ |  |  |  |  |  |  |
| Distributive Trades | 29,412 | 18,520 | 127 | 214 | 29,539 | 18,734 | 48,273 | 31,696 | 20,439 | 52,135 |
| Insurance, Banking and Finance | 4,159 | 905 | 6 | 5 | 4,165 | 910 | 5,075 | 4,310 | 978 | 8 |
| Professional and Scientific Serrices | 4,724 | 5,595 | 20 | 20 | 4,744 | 5,615 | 10,35 | 4,95 | 6,13 | 11,09 |
| Miscellaneous Services <br> Entertainment, Sport, Betting* $(881-8 \ddot{8} \dot{3})$ Catering, Hotels, etc... Motor Repairers, Distributors, $\ddot{\text { Garages, etc. }}$. | $\begin{aligned} & 28,488 \\ & 1,214 \\ & 1,270 \\ & 3,673 \end{aligned}$ | $\begin{aligned} & 22,008 \\ & \text { and } \\ & 1,757 \\ & 1,750 \\ & \hline 605 \end{aligned}$ | $\begin{gathered} 188 \\ 60 \\ 67 \\ 9 \\ 9 \end{gathered}$ | $\begin{aligned} & \begin{array}{c} 280 \\ 45 \\ 119 \end{array} 1 \end{aligned}$ | $\begin{aligned} & 28,666 \\ & 1.2,24 \\ & \text { 1.274 } \\ & 3,682 \end{aligned}$ | $\begin{aligned} & 2,2,288 \\ & \substack{2,88 \\ 11,876 \\ \hline 606} \end{aligned}$ | $\begin{aligned} & 50,944 \\ & 8.861 \\ & 24,13 \\ & 4,288 \\ & 4,288 \end{aligned}$ |  | $\begin{aligned} & 24,1.180 \\ & 12.693 \\ & 12.638 \\ & \hline 638 \end{aligned}$ | ¢, 54.5881 |
| Public Administration <br> National Government Service Local Government Service overnment Service | $\begin{gathered} 18.567 \\ \text { and } \\ 1.529 \end{gathered}$ | $\begin{aligned} & 2,525 \\ & 1,425 \end{aligned}$ | $\begin{aligned} & 61 \\ & { }_{5}^{6} \end{aligned}$ | $\begin{array}{r} 11 \\ 4 \\ 7 \end{array}$ | $\begin{aligned} & 18,637 \\ & 18,53 \\ & 1,035 \end{aligned}$ | $\begin{aligned} & 2,523 \\ & 1,1,294 \\ & 1,024 \end{aligned}$ | $\begin{aligned} & 21,160 \\ & 9,1,64 \\ & 11,196 \end{aligned}$ | $\begin{aligned} & 1,592929 \\ & 10,92929 \end{aligned}$ | $\begin{aligned} & 1,5689 \\ & i, 1,172 \end{aligned}$ | $\begin{gathered} 12,293 \\ 10 ; 959 \end{gathered}$ |
| Ex-Service Personnel not Classified by Industry | 1,874 | 88 |  | - | 1,874 | 88 | 1,962 | 1,977 | 92 | 2,069 |
| Other Persons not Classified by Industry Aged 18 and over Aged under 18 | $\begin{gathered} 26,950 \\ 23,5650 \\ 3,325 \end{gathered}$ | $\begin{aligned} & 18,104 \\ & 1,6,16 \\ & 2,148 \\ & 2,148 \end{aligned}$ | 三 | = | $\begin{gathered} 26,975 \\ 23,5050 \\ 3,325 \\ \hline \end{gathered}$ | $\begin{aligned} & 18,1046 \\ & \hline 1,2,146 \\ & 2,146 \end{aligned}$ | $\begin{gathered} 45,169 \\ 3,56,67 \\ 5,473 \end{gathered}$ |  | $\begin{aligned} & 19,146 \\ & \begin{array}{l} 1,86 \\ 2,336 \end{array} \\ & \hline \end{aligned}$ |  |
| Grand Totalt | 307,024 | 106,340 | 30,142 | 10,291 | 337,166 | 116,63 | 453,797 | 365,639 | 129,172 | 494,811 |

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Placing Work of the Employment Exchanges


 femaining unfilled at the end of each period.

|  |  |  | Fout wekt ented |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Plainss |  | Placins | Veancies |  |
| Mon | (13,935 |  |  |  |  |
|  |  |  |  | cose |  |
| Total | ${ }^{173,801}$ | 223,573 | 153,77 | 213,522 | 327 |


 question.
Similarly, the figures of vacancies unfilled represent only the
numbers of vacancies ontififed by employers and remaining unfiled
at the specified dates. They do not purport to represent the total numbers of vacancies notified by employers and remaining unfiliee
at the specified datee. They doont not purport to represent the total
number of vacances which require to be filled. Nevertess,
comparison of the figures for the various dates provides some comparison of the figures for the various dates provides som
indication of the change in the demand for labour. The Table below shows the numbers of placings in Great Britain
during the four weeks ended 7 th February 1962 in each of th
industry Orders of the Standard Industrial Classificat



| Industry Group | Placings during four weeks ended 7th February 196 |  |  |  |  | Number of vacancies remaining unfilled at 7th February 1962 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Men } \\ \text { Hend } \\ \text { oned } \end{gathered}$ | $\begin{gathered} \text { Boys } \\ \text { under } \\ 18 \end{gathered}$ | $\substack{\text { Women } \\ \text { Homen } \\ \text { overd }}$ | $\begin{gathered} \text { Girls } \\ \text { under } \\ 18 \end{gathered}$ | Total | $\begin{gathered} \text { Men } \\ \substack{18 \text { and } \\ \text { voer }} \end{gathered}$ | $\begin{gathered} \text { Boys } \\ \text { under } \\ 18 \end{gathered}$ | $\begin{gathered} \text { Women } \\ \text { Women } \\ \text { ovore } \end{gathered}$ | $\underset{\substack{\text { Girls } \\ \text { under } \\ 18}}{\substack{\text { cen }}}$ | Total |
| Agriculture, Forestry, Fisting. | 936 | 657 | 584 | 55 | 2,232 | 1,110 | 1,603 | 246 | 308 | 3,267 |
| Mining and Ouarying. | ${ }_{742}^{907}$ | 712 689 | 25 14 | 25 2 | 1,669 | ${ }^{10,264} 9$ | ${ }_{\text {2,0,01 }}^{1,962}$ | ${ }_{22}^{45}$ | ${ }_{18}^{44}$ | 12,354 |
| Food, Drink and Tobacoo | 1,842 | 636 | 2,942 | 824 | 6,244 | 1,046 | 486 | 2,565 | 1,266 | 5,363 |
| Chemicals and Allied Industries | 1,300 | 214 | 741 | 297 | 2,552 | 1,319 | 366 | 1,056 | 594 | 3,335 |
| Metal Manufacture | 1,574 | 411 | 283 | 105 | 2,373 | 1,538 | 635 | 340 | 217 | 2,730 |
|  | 5,839 | 1,983 | 3,738 | 1,075 | 12,635 | 12,236 | 2,503 | 5,266 | 2,077 | 22,082 |
| ments, etc... Electrical Goods and Machinery | 4,1,65 | (1,382 | ${ }_{\substack{1,2108 \\ 2,210}}$ | 458 617 | $\underset{\substack{7,112 \\ 5,12}}{\text {, }}$ | 8,535 | 1,844 | ${ }_{3}^{2,013}$ | 1,043 | ${ }_{\substack{13,435 \\ 8,647}}^{12,62}$ |
| Shipbuilding and Marine Engineering | 3,578 | 208 | 66 | 23 | 3,875 | 1,274 | 105 | 49 | 35 | 1,463 |
| Vehicles .. | 2,264 | 338 | 635 | 133 | 3,370 | 5,017 | 615 | 831 | 236 | 6,699 |
| Metal Goods not Elsewhere Specified | 1,807 | 982 | 1,303 | 411 | 4,503 | 1,698 | 992 | 1,607 | 974 | 5,271 |
| Texiles .. Linën and Mä̈-made Fibrës | 1,392 | 435 | 1,634 | 886 | 4,347 | 826 | 1,281 | 4,145 | 4,163 | 10,415 |
| Cotton, Linen and Man-made Fibres Woollen and Worsted | $\begin{aligned} & 347 \\ & 305 \end{aligned}$ | $\begin{gathered} 89 \\ 83 \end{gathered}$ | ${ }_{332}^{484}$ | $\begin{aligned} & 184 \\ & 152 \end{aligned}$ | 1,104 | $\stackrel{202}{189}$ | $\begin{aligned} & 309 \\ & 471 \end{aligned}$ | 1,244 | 1,1,074 | $\xrightarrow{2,892}$ |
| Leather, Leather Goods and Fur | 163 | 110 | 136 | 104 | 513 | 110 | 179 | 350 | 456 | 1,095 |
| Clothing and Footwear... .. | 423 | 361 | 1,830 | 1,703 | 4,317 | 597 | 641 | 8,590 | 6,235 | 16,063 |
| Bricks, Pottery, Glass, Cement, etc. | 1,120 | 323 | 407 | 155 | 2,005 | 824 | 536 | 630 | 775 | 2,765 |
| Timber, Funniture, etc... .. | 1,076 | 871 | 284 | 157 | 2,388 | 1,023 | 678 | 388 | 461 | 2,550 |
| Paper, Printing and Publishing <br> Paper, Cardboard and Paper Goods Printing and Publishing | $\begin{aligned} & 756 \\ & \hline 781 \\ & 285 \end{aligned}$ | $\begin{aligned} & 489 \\ & \hline 715 \\ & \hline 196 \end{aligned}$ | $\begin{aligned} & \substack{897 \\ \hline 58 \\ 339} \\ & \hline \end{aligned}$ | $\begin{gathered} 665 \\ 2959 \\ 2999 \end{gathered}$ | $\begin{aligned} & 2,2061 \\ & 1,515 \end{aligned}$ | $\begin{aligned} & 795 \\ & 393 \\ & \hline 933 \end{aligned}$ | $\begin{aligned} & 589 \\ & \substack{264} \\ & 364 \end{aligned}$ | $\begin{gathered} 1,107 \\ \hline 898 \\ 408 \end{gathered}$ | $\begin{gathered} 1,841 \\ \hline 850 \\ 850 \end{gathered}$ | $\begin{gathered} \substack{4.31 \\ 2.351 \\ 2,015} \\ \hline, 0 \end{gathered}$ |
| Other Manufacturing Industries .. | 992 | 286 | 953 | 360 | 2,591 | 820 | 395 | 1,160 | 679 | 3,054 |
| Total, All Manuracturing Industries | 24,126 | 7,647 | 15,849 | 6,897 | 54,519 | 29,123 | 10,010 | 28,084 | 20,099 | 87,226 |
| Construction .. | 22,448 | 2,107 | 234 | 176 | 24,965 | 10,743 | 2,177 | 325 | 340 | 13,585 |
| Gas, Electricity and Water | 1,140 | 87 | 102 | 29 | 1,358 | 872 | 271 | 139 | 92 | 1,374 |
| Transport and Communication | 10,922 | 704 | 4,169 | 311 | 16,106 | 14,782 | 1,623 | 1,567 | 551 | 18,523 |
| Distributive Trades .. .. | 6,307 | 4,295 | 5,436 | 5,271 | 21,309 | 4,636 | 6,006 | 7,863 | 8,152 | 26,662 |
| Insurance, Banking and Finance | 332 | 117 | 425 | 395 | 1,269 | 1,046 | 791 | 881 | 1,130 | 3,848 |
| Professional and Scientific Serrices | 1,012 | 247 | 2,665 | 586 | 4,510 | 2,624 | 1,382 | 4,733 | 1,571 | 10,310 |
| Miscellaneous Services Entertainments, Sports, etc Catering, Hotels, etct. Laundries, Dry Cleaning, etc. | $\begin{aligned} & 5,135 \\ & \hline, .373 \\ & \hline, 278 \\ & \hline 299 \end{aligned}$ | $\begin{aligned} & 1,771,137 \\ & 2127 \\ & 212 \\ & 272 \end{aligned}$ |  | $\begin{gathered} 1,996 \\ \hline \\ \hline \\ \hline 989 \\ 492 \end{gathered}$ | $\begin{aligned} & 19,855 \\ & 1,0,52 \\ & 0,58 \\ & 2,103 \end{aligned}$ |  | $1,1,99$ <br> 309 <br> 162 <br> 162 | $\begin{gathered} 16,366 \\ 5.576 \\ 1,313 \\ 1,313 \end{gathered}$ | $\begin{aligned} & 4,145 \\ & \hline, 186 \\ & 720 \\ & 90 \end{aligned}$ | $\begin{aligned} & 27,444 \\ & i, 253 \\ & 0,57 \\ & 2,550 \end{aligned}$ |
| Public Administration <br> National Government Service Local Government Service. . |  | $\begin{gathered} 309 \\ 159 \\ 151 \end{gathered}$ | $\begin{gathered} 1,271 \\ \substack{870 \\ 400} \end{gathered}$ | $\begin{aligned} & 198 \\ & 98 \\ & 100 \end{aligned}$ |  | $\begin{gathered} 5,473 \\ \substack{5,624 \\ 1,834} \end{gathered}$ | $\begin{aligned} & 640 \\ & \left.\begin{array}{c} 270 \\ 362 \end{array}\right) \end{aligned}$ | $\begin{aligned} & 2,37 \\ & 1,620 \\ & \hline, 717 \end{aligned}$ | 495 <br> 3174 <br> 174 | $\begin{aligned} & 8,2929 \\ & \substack{8,847 \\ 3,087} \end{aligned}$ |
| Grand Total | 77,412 | 18,653 | 41,913 | 15,739 | 153,717 | 85,71 | 28,413 | 62,531 | 36,837 | 21,552 |
| Region | $\begin{gathered} \text { Men } \\ \text { Mend } \\ \text { overd } \end{gathered}$ | $\begin{gathered} \text { Byss } \\ \text { under } \\ 18 \\ \hline \end{gathered}$ | Women 18 and <br> over | $\begin{gathered} \text { Girls } \\ \text { Gind } \\ 188 \\ \hline \end{gathered}$ | Total | $\begin{gathered} \text { Men } \\ \text { Bond } \\ \text { over } \end{gathered}$ | $\begin{gathered} \text { Boys } \\ \text { und } \\ 18 \text { 石 } \end{gathered}$ | $\underset{\substack{\text { Women } \\ 18 \text { med } \\ \text { over }}}{ }$ | $\begin{gathered} \text { Girls } \\ \text { under } \\ 18 \end{gathered}$ | Total |
|  |  | $\begin{aligned} & 5,177 \\ & 2,092 \\ & 1,924 \\ & 1,018 \\ & 1,030 \end{aligned}$ | $\begin{aligned} & 11,929 \\ & 4,2997 \\ & 2,276 \\ & 2,186 \\ & 1,863 \end{aligned}$ | $\begin{aligned} & 3,237 \\ & 1,922 \\ & 1,883 \\ & 1,330 \\ & 1,092 \end{aligned}$ |  | $\begin{aligned} & 23,122 \\ & 1,278 \\ & i, 685 \\ & i, 8238 \\ & 7,233 \end{aligned}$ |  | $\begin{aligned} & 22,670 \\ & 7,933 \\ & 3,588 \\ & 4,497 \\ & 4,480 \end{aligned}$ |  | $\begin{aligned} & 63,499 \\ & 27,496 \\ & 1,44, \\ & \hline 20,70 \\ & 18,403 \end{aligned}$ |
| East and West Ridings North-Western Scotland. Wales | $\begin{aligned} & 5,37 \\ & 1.3,97 \\ & 4.241 \\ & 8.841 \\ & 3,922 \end{aligned}$ |  | $\begin{aligned} & 2,766 \\ & \substack{6,1,665 \\ 5,462 \\ 1,495} \\ & 1,570 \end{aligned}$ | $\begin{aligned} & 1,026 \\ & 2,1,196 \\ & 1 \end{aligned}$ | $\begin{aligned} & 10,466 \\ & 2,5,130 \\ & 1,780 \\ & 1,7,488 \\ & 7,448 \end{aligned}$ | $\begin{aligned} & 7,017 \\ & \substack{1,066 \\ 2.2175 \\ 3,138 \\ 6,571} \end{aligned}$ | $\begin{aligned} & 3,744 \\ & 2,967 \\ & 1,256 \\ & 1,224 \end{aligned}$ | $\begin{aligned} & 4,615 \\ & \hline, 107 \\ & \hline 1,477 \\ & \hline, 143 \\ & 1,171 \end{aligned}$ | $\begin{gathered} 3.875 \\ \substack{5,214 \\ 1.040 \\ 2,648 \\ 648} \end{gathered}$ | $\begin{aligned} & 19,241 \\ & 24,884 \\ & \text { S.1.10 } \\ & 10,154 \\ & 9,362 \end{aligned}$ |
| Great Britain .. | 77,412 | 18,653 | 41,913 | 15,739 | 153,717 | 85,711 | 28,413 | 62,531 | 36,837 | 213,552 |

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Employment
in the Coal Mining Industry in January






 are provisional and figures for earlier months have been revisen necessary.
wher

Average Numbers of Wage-earners on

| Divisiont |  | Increse ( $($ ) or decrease ( - ) |  |
| :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{2}^{4}$ weeks ended |
| Northern (Northumb Durham <br> North Easteri <br> North Western <br> West Midlands <br> South Eastern |  |  100 <br>  100 <br> + 100 <br> + 1000 <br> + 300 <br> + 300 |  |
| England and Wales | 499,000 | + 1,400 | - 17,60 |
| Scotland | 68,500 | - 300 | - 2,800 |
| Great Britain | 567,500 | + 1,100 | - 20,400 |
| It is provisiona the total number the numbers on th 2,090. During Information is coal mining indust absence for which tary absence due $m$ of possible appear Absen | estimated tha persons were r persons who left colliery books <br> n in the Table b in January 1962 res are compile nly to sickness. expressed as per ces. <br> Percentage | t during the ecruited to the the industry w thus showed a below regarding and in Decemb d in respect of ason is given, a The figures sho rcentages of the <br> (five-day week) | our weeks of ndustry, while s about 4,330; here was a net <br> absence in the and January (a) voluntary d (b) involuntotal numbers |
| - | January 1962 | December 1961 | January 1961 |
| Coal-face workers: Involuntary | ${ }^{9.86}$ | 9.36 | 9.05 |
|  | 7.19 10.95 | 7.21 8.73 | ${ }_{9}^{6.56}$ |

For face-workers the output per man-shift worked at National tons in the previous month and 4.10 tons in January 1161.1 .
The output per man-shift calculated on the basis of all workers at National Coall Board mines was 1.53 tons in Jonuary; for
December and January 1961 the figures were 1.50 tons and 1.44 December and January 1961 the figures were $1 \cdot 50$ tons and 1.44
tons, respectively.

Industrial Rehabilitation
The statistics given below of courses at Industrial Rehabilitation
Units of the Ministry of Labour and at Rehabilitation Centres Units of the Ministry of Labour and at Rehabilitation Centres
operated by Voluntary Blind Welfare organisations relate to the
four weeks four weeks ended 29 th January 1962 .

Number of persons admitted to courses

Numbing porpors perss in attediance at courses | $\begin{array}{c}\text { Men }\end{array}$ | Women | Total |
| :---: | ---: | ---: |
| 880 | 103 | 983 |
| 1,391 | 188 | 1,579 |
| 625 | 79 | 704 |

Up to 29th January 1962, the total number of persons admitted
to these courses was 131,267 , including 3,763 blind persons.
*" No change" is indicated by three dots.

Disabled Persons
(Employment) Acts,1944\&1958






The number of placings of registered disabled persons in ordinary
employment during the four wwekk ended 7th February 1962 was
5,488 includinf,430 men, 875 wo men and 183 your persons.
addition 229 placings of registered disabled persons were in sheltered ${ }^{\text {addititon } 229 \mathrm{p}}$ enployment.

Insured Persons Absent from Work owing to Sickness or Industrial Injury The Table below shows the numbers of insured persons in the
various Regions of England, in Soctand and Wales, and in Great
Britain as anhole, who were absent from work owing to sickness Britain as a whole, who were absent from work owing to sickness
or industrial injury on 20 th February 1962 , and the corresponding
figures for 16 th January 1962 and 21 st February 1961. The statisitics
 have been compiled by the Ministry of Pensions and National
Insuranee fom claims for sickness or industrial injury benefit under
the National Insurance Acts, and the National Insurance (Industrial the National Insurance e cts, and the National Insurance (Industrial
Injuries) Acts, respectively. The princioal Igroups of persons who
do not claim these benefits in respect of their incapacity (and who Injuries) Acts, respectively. The principal groups of persons who
do not claim these benefist in respect of their incapacity and who
are therefore excluded from the statistics) are (i) a arge proportion are therefore excluded from the statisticss are (i) a arge proportion
of those whose incapacity lasts less than four days, (i) civi servants
receiving full pay during incapacity, and (iii) for sickness benefit receiving full pay during incapacity, and (iii) for sickness benefit
only, married women who have chosen not to pay contributions
under the main National Insurance scheme. A relatively small number of claims do
A relatively small number of claims do not result in the paymen
of benefit, but, because they indicate certified incapacity for work such claims are included in the Tabe Tale. Injury benafectity is parababer in
respect of both industrial accidents and prescribed industrial respect
diseases.


Periodical checks of the proportion of males included in the total
(Great Britain) figures of persons absent from work have shown (Great Britain) figures of persons absent from work have shown a
fairly constant level of about 68 or 69 per cent. for absence caused fairly constant level of about 68 or 69 per cent. for absence caused
by sickness and about 87 per cent. for absence caused by industrial
injury. injury.
The total number of persons shown in the Table above as absen
owing to sickness on 20 th February 1962 represented $5 \cdot 1$ per cent. owing to sickness on 20 th February 1962 represented 5.1 per cent
of the total number of insured persons. The corresponding figure
for absences due to industrial injury was 0.3 per or absences due to industrial injury was 0.3 per cent.

These persons are excluded from the statistics of unemployed persons on the
registers of Employment Exchanges siven in the tables on pages 110 to 112 .

Intistry of Labour Gazette March 1962
Employment of Women and Young Persons: Special Exemption Orders
restrictions on the employment of women and young persons (under
11 years of age) in factories and some other workplacess. However,
sction 23 of the Factories Act, 1959, enables the Minister, subject section 23 of the Factories Act, 1959, enables the Mininster, subbect
to certain conditions, to grant exemptions from these restrictions
tin the case of in the case of women and young persons aged 16 or over, by making
special exemption orders in respect of employment in particular special exemption orders in respect of employment in particular
factories. The following Table shows the numbers of women and young persons, as speciified in the occupiers' applications, covered
by Special Exemption Orders curren on 28 Fht February 1962 accord-
ing to the type of employment permitted.*

| $\underset{\substack{\text { Type of employment } \\ \text { pornitrod } \\ \text { the Orders }}}{\substack{\text { Or }}}$ | $\begin{gathered} \text { Homen } \\ \text { and } \\ \text { and } \\ \text { no } \end{gathered}$ |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Extended Hours $\dagger$ Double Day Shifts Double Day Long Spells <br> Night Shifts Part-time Work§ <br> Saturday Afternoon Work Sunday Work Miscellaneous |  | $\begin{gathered} 941 \\ 986 \\ \hline 80 \\ \hline 758 \\ \hline 16 \\ \hline 163 \\ 55 \end{gathered}$ |  |  |
| Total | 62,270 | 3,249 | 5,481 | 71,000 |

Reinstatement in Civil Employment
Information about the Acts relating to reinstatement in civil
mployment, viz., the Reinstatement in Civil Employment Act, 1944, employment, vii., the Reinstatement in Civil Employment Act, 1944 ,
he National Service Act, 1948 , the Reinstatement in Civil Employ-
ment Act
Act
1950, and the Reserve and Auxiliary Forces (Training) Aent Act, 1990, and the Reserve and Auxiliary Forces (Training)
Act, 1951, was given in the issue of this GAZETrE for February
1958 (page 73). 1958 (page 73).
The following Table analyses the determinations given by
Reinstatement Committes (a) during six months ended 31st Reinstatement Committes (a) during six months ended 31st
December 1961, and (b) during the whole period from 1st August
1944.

Of the total of 10,028 cases determined since 1 st August 1944 8.63, were dealt with under the Reinstatement in Civi1 Employment
Act, $1944,1,34$ under the National Service Act, 1948,50 under the Reinstatement in Civil Employment Act, 1950, and three under
the Reserve and Auxiliary Forces (Training Act, 1951. All the
ases determined during the half-year ended 31st December 1961, cae Reserve and Auxiliary Forces ( Iraining, Act, 1 dermind during the hal--year ended 31st Dec
cere dealt with under the National Service Act, 1948 .
No appeals against determinations of Reinstatement Com-
mittees were decided by the Umpire during the half-year. No reinstatement cases were determined during the hall-year by No reinstatement cases
Rreisstatement or the Isle of Mittee
During the half-year, there were no applications before Reinstatement Committese or appeals before the Umpire for compensation under section 51 of the National Service Act, 1948 , which
prohibits the dismissal of employees by reason of liability for part-time service under the Act.

The numbers of workers actually employed on the s.
† "Extended hours" " are those worked in excess of the limitations imposed by


## Technical and Scientific

## Register

As the Minister of Labour has announced, it has been decided,
as part of the contribution by his Department towards economy in Go part of the contendition by close the Technical and Scientific Register. From 2nd April 1962 the facilities of the Professional
and Executive Register now provided at a number of the large Employment Exchanges will be available to employers and regis-
trants formerly dealt with by the Technical and Scientific Register. The total number of persons enrolled on the Technical and
Scientific Register at 12 th February 1962 was 4,843 ; this figure Scientific Register at 1 thi February 1962 was 4,843 ; this figure
included 3,714 registrants who were already in work but desired a change, of employment, and 1,129 registrants who were
unemployed. unemployed.
The numbe
The numbers of vacancies notified, filled, etc., between 16th
January and 12th February 1962 (four weeks) are shown below. Vacancies ou notified during period ..
filled during period
cancelled or withdrawn
Nursing Appointments Service

As the Minister of Labour has announced, it has been decided as
part of the contribution by his Department towards cconomy in
Government expenditure Government expenditure, to merge the work of the Nursing Appointments Offices with the Employment Exchange service. and to hospitals and other employing authorities which was miormives
availabbe at Nursing Appointmentsoffces will, in heavili populate
areas with large groups of hospitals be centralised in the avaiababe at Nursing Appointments Offices will, in heavily populated
areas with large groups of hospitas, be centratised in the main
Employment Exchane in the area, but in other areas local Employment Exchanges will provide this service. Medical auxiliaries will
be dealt with at the 38 Employment Exchanges holding the
Proesion Professional and Executive Register. The specialist service o Technical N
the country.


Fatal Industrial Accidents
The following Table shows the number of fatal industrial accidents
reported in February 1962 with comparable figures for the previous month. The figures are provisional. The figures for seamen
relate to those employed in ships registered in the United Kingom relate to those employed in ships registered in the United Kingdom.
All other figures relate to Great Britain.

| - | ${ }_{\substack{\text { January } \\ 1962}}$ | ${ }_{\text {February }}^{1622}$ |
| :---: | :---: | :---: |
| Places under the Factories Acts Mines and Quarries* | $\begin{aligned} & 52 \\ & 11 \\ & 4 \end{aligned}$ | $\begin{aligned} & 48 \\ & 28 \\ & 12 \end{aligned}$ |
| ${ }_{\text {Seame }}^{\text {Sailway Serrvice }}$ " $\quad .$. |  |  |


 by H.M. Stationery Office, price 4s. (4s. 4d. including postage).
The figures are provisional.

Factories Acts
Textile and $C$
$C$
Clay, Pottery, Cement, etc.
Metal Extraction, Reffining and Conversion
Metal Casting
Metal Casting
Metal Roling, D
Metal Roing, Draving, Ext
Miselaneus setal Irocese
Shipuuiding and Reparing
Shipbuilding and Repairingses ... ...
Constructional Enginering, Boiler Making
Locomotive and Rail way Constructiona1 Engineering, Boiler Making
Locomoive and Railway Euvipment ..
Non-rail Vehicicles and Aircraft .. Locomouve and Railway Equif
Non-riil Vhehics and Aircraft.
Other Machine and Metal Man Other Machine and Meta
Electrical Enginering
Woodworking Processes
Miscellaneous Chemical Manufacture, Paint, Oil Refining, Soas Coal Gas, Coke Ovens, Patent Fuel
Wearing Apprel
Wearing Apparel
Paper and Printing

| Paper and |
| :--- |
| Milligg |
| Food |

Food
Drink
Electricity
$\ddot{\square}$
Other Factory Processes
Works and Places under s.s.s. 105,107 and 108 of Factories Act, 1937
Building Operations
Works of Engineering
Docks and Warehouses
(a) Total, factorits acts


## Industrial Diseases

The number of cases in Great Britain reported during February
1962 under the Factories Act, 1937, or the Lead Paint (Protection 1962 under the Factories Act, 1937, or the Lead Paint (Protection
against Poisoning) Act, 1926, are shown below. The figures are
provisional.
$\qquad$

 | I. Cases |
| :--- |
| ng |
| isoning |

Epitheliomatoous UIceration Chrome Ulceratio
Total, casses


Employment Overseas AUSTRALIA
The Commonwealth Bureau of Census and Statistics estimate tarners, other number thon civilians in employment as wage and salary
domaged in rural industries and private
domestio service domestic service, was about $3,040,400$ in Noverbmer 1961, compared
with $3,021,500$ (revised figure) in the previous month and 3087,000 with $3,021,500$ (revised figure) in the previous month, and $3,087,000$
in November 1960 . The number of persons receivingunemployment benefits at the same date was 45,555 , compared with 48,531 in
October and 10,660 in November 1960 .

CANADA
The Dominion Bureau of Statistics estimate that the total number n employment at 13th January 1962, was $5,864,000$, compared with
$6,082,00$ at 9 th December and $5,703,000$ at 14 th January 1961 . Persons wholly y nemployed at 13 thl lanaurry are e estimated aty 506,000
or 8.5 per cent. of the labour force, compared with 390,000 or 6.4 or 8.5 per cent. of the labour force, compared with 390,000 or $6 \cdot 4$
per cent., at 9.4 December, and 630,000 , or 10.8 per cent., at
14 th January 1961 .

SOUTH AFRICA
Figures compiled by the Department of Mines show that the
number employed in the mining industry, excluding quarries, was 602,925 in October, compared withdustry, excluding quarries, was
and 587,462 in October 1960 . The 60310 in the previous month ations) registered at Government Emumpor of persons (all occupa-
unemployed was
unchanges as unemployed was 31,793 at the end of September, compared with
32,849 at the end of the previous month and 27,089 at the end of
September 1960.

UNITED STATES OF AMERICA
The Department of Labor estimate that the number of civilians in
employment as wage or salary earners (including Alaska and employment as wage or salary earners (including Alaska and
Hawaii) in industries other than argiculture and domestic service,
 industries in December was $12,211,000$, compared with $12,418,000$ revised figure) in November, and 12,005,000 in December 1960 They alaso estimate that the total number of unemployed persons at
the middle of December was about 4.0191 .000 or $5: 8$ per cent. of the civilian labor force, compared with 3,990,000 or 5.6 per ecn
at the middle of the previous month, and $4,540,000$ or 6.4 per cent. at the middle of the previous month, and $4,540,000$ or $6 \cdot 4$ per cent.
at the middle of December 1960 .

## BELGIUM

The average daily number of persons recorded as wholly unem-
ployed during December was 84,672 , compared with 75,601 in the previous month and 114,758 in December 19660 . Partial unem
per ployment accounted in addition for a daily average loss of 91,489
working days.

DENMARK
Provisional figures from the Employment Exchanges show that
at the end of December the number of members of approved at the end of December the number of members of approved
insurance societies who were unemployed was about 80,000 or $10 \cdot 6$ insurance societies who were unemployed was about 80,000 or $10 \cdot 6$
per cent. of the total number insured. compared with 2.9 per cent
at the end of November and $8 \cdot 8$ per cent. at the end of Decembe 1960

FRANCE
Provisional figures show that the number of persons registered a a applicants for employment at the beginning of January wa
1111,803 , of whom 24,180 were wholly unemployed persons receipt of assistance. The corresponding figures were 108,004 an
22,717 at the beginning of the previous month and 132,865 an ${ }_{32,803}$ at the beginning of January 1961 .

GERMANY
In the Federal Republic (including the Saarland) the numbe In the Federal Repubic (including the Saarland) the number
Unemployed at the end of January was 266,943 compared wwith
222,502 at the end of the previous month and 390,143 at the end of January 196 . In the Western Sectorn of ererlin the corresponding
figures at the same dates were $18,455,17,473$ and 32,601 .

IRISH REPUBLIC
The number of unemployed persons on the live register of
Employment Exchanges at 24 th February was 56,701 con Employment Exchanges at 24 th February was 56,701, compared
with 59,520 at 27 th January and 60,016 at 25 th February 1961 .

## NETHERLANDS

The number of persons wholly unemployed at the end of January
was 47,620 ; this figure included 5,881 persons employed on relief
work as well as those in receit work as well as those in receipt of unemployment benefit. At the end of December the respective figures were 47,511 and 2,56
and at the end of January 1961 they were 62,772 and 8,829 .

SWITZERLAND
The number of registered applicants for employment at the end
of January who were wholly unemployed was 2,022 or $1 \cdot 2$ per of January who were wholly unemployed was 2,022 or 1.2 per
thousand of the employed population (excclusive of apprentices) according to the census of 1950 , compared with 969 or 0.6 per
thousand at the end of the previous month, and 3,312 or 2.0
per thousand at the end of January 1961 .

Ministry of Labour Gazette March 1962

## INDEX OF RETAIL PRICES

INDEX FOR 13th FEBRUARY 1962
ALL ITEMS (17th January $1956=100$ ) ... 118 At 13th February 1962, the official retail prices index was 118 ( ${ }^{\text {(prices at } 17 \text { th January } 1956=100 \text { ), compared with } 117 \text { at } 16 \text { th }}$ January, and with 112 at 14 th February 1961 . The rise in the index
during the month was due to small rises in the average levels of during the month was due to smal
prices in most groups except food.
prices in most groups except food.
The index of retail prices measures the change from month to month in the average level of prices of the commodities and services
purchased by the great majority of households in the United purchased by the great majority of households in the United
Kingdom, including practically all wage earners and most small and
medium salary earners. TTe index is not calculated in terms of medium salary earners. The index is not calculated in terms of
money but in percentage form, the average level of prices at the
base date being represented by 100 . Some goods and services are base date being represented by 100 . Some goods and services are
relatively much more important than others and the epercentage
changes in the price levels of the various items since the base date are combined by the tevels of of the various items since the base dat
eacights month are first calculated index figures for
andex numbers with prices a each month are first calculated as index numbers with prices at
16 Jhan Jary 1922 taken as 100 and the weights used have been computed from information provided by the Family Expenditure
Surveys made in 1958-61, adjusted to correspond with the level of Surveys made in 1958-61, adjusted to correspond with the level of
prices ruling in January 1962. A list of these weights is given on
page 88 of this GAZETTE.

DETAILED FIGURES FOR 13th FEBRUARY 1962 (Prices at 16th January $1962=100$ )
 The f
the indi
100.

Grour and
Sub-Grour

```
Food:
Bread, flour, cereals, biscuits and cakes
Meat and bacon Meat and bacon Butter, margarine, lard \(\ddot{\text { and }} \ddot{\text { cooking }} \ddot{\text { fat }}\)
Milk, chesese and egeg Milk, cheese and eggs
Tea, cofte, cocoa, sof drinks, etc.
Sugar, preserves and confectionery Suagr, preserves and confectionery.
Vegetables, fresh, dried and canned Vegetables, fresh, dried and ca
Fruit, fresh, dried and canned
Other food Other food
Icoholic drink
III. Tobacco
IV. Housing
V. Fuel and light:
Coal and coke
Coal and coke ligh
Total-Fuel and light
VI. Durable household goods:
Furniture, floor covering
Furniture, floor coverings and soft furnishings
Radio, television and other household
appliances \(\because\).. and \(\quad \ddot{\text { hardware }}\)
Total-Durable household goods
VII. Clothing and footwear:
Men's underclothing
Women's outer clothing
Children's clothing \(\because \quad . . \quad\).
millinery and materials \(\quad . \quad\).
Total-Clothing and footwear
VII. Transport and vehicles:
Motoring and cycling ..
Fares
\(\xrightarrow{\text { Motorin }}\)
Total-Transport and vehicles
IX. Miscellaneous goods:
Books, newspapers
.
Books, newspapers and periodicals, ©
Medicines, toilet requisites, soap, cleaning
materials, matches etc.
materials, matches, etc. .. .. ..
Stationery, travel and sports goods, toys,
photographic and optical goods, etc.
Total-Miscellaneous goods
X. Services:
Postage and telephones
Postage and telephones
Entertainment ... .. .. 100
Entertainment \(\because\) including \(\ddot{\text { domestic }}\) help,
Other serves,
hairdressing, boot and shoe repairing,
laundering and dry cleaning
Total-Services
```

PRINCIPAL CHANGES IN THE MONTH Food
Red Reductions in the average prices of eggs, dessert apples, cauliflower
and butter were partly offset by increases in the average prices of
bread, bacon than bread, bacon, bananas and mutton and lamb. A a a result the
average level of food prices fell slightly but the group index figure expressed to the nearast th holele number, remained unchungngex at figure, 100 ,
Ths index for those sections which are mainly composed of The index for those sections which are mainly composed of items
subject to marked seasona fluctuations, viz. vegetables, fruit, eggs,
fresh milk, fish and home-killed mutton and lamb, was 97.9 in fresh milk, fish and home-killed mutton and lamb, was 97.9 in
February while that for orher foods was $100 \cdot 5$ compared with
$100 \cdot 0$ in January in each caser February, while that for other
$100 \cdot 0$ in January in each case.
Housing
The ave
The average level of housing costs rose by rather less than one-half
of one per cent. as a result of rises in the average levels of rents of of one per cent. as a result of rises in the average levels of rents of
privately owned and local authority dwellings let unfurnished.
The group index figure expressed to the The group index figure, expressed to the nearest whole number,
remained unchanged at 100 .
Fuel and light
Mainly as a result of higher charges for gas in some areas, the
average evevel of prices and charges for the fuel and light group rose by nearly one-half of one par cent., but the group index figure,
expressed to the nearest whole number, remained unchanged at 100 . Other groups
In the seve
In the seven remaining groups there was little change in the
general level of prices.
ALL ITEMS INDICES, JANUARY 1956 TO
FEBRUARY 1962
(Prices at 17th January $1956=100$ )
 January 1996 , the index figures were calaculated on a d iffererent
weighting basis and they showed the changes in the level of prices weightitg basis and they showed the changes in the level of prices
compared with a level of 100 at 17 th J Jnuary 1956 , the date when the
Index of Retail Prices was started. The " all items " index numbers in the two series can be linked. together, however, in order to
produce a continuus produce a continuous series of figures showing the change in the
level of rices compared with the level at the starting date of the
index Thus at 13 th February 1966 , the "all items" figure in the current
series, with prices at 16 th January 1962 taken as 100 , was $100 \cdot 1$. Series, with prices at 11 th Jonuary 1962 taken as 100 , was $100 \cdot 1$.
This figure has then to be linked to the index figure for 16 tht January
1962 in the old series. in order to produce an "all items" figure 1962 in the old series, in order to produce an "all items" figure
for 13 th February 1962 , comparable with all the indices published for for 13th February including Janauary, 1962, i.e., on the basis 17 th
dates up to and includ dates up to and including January, 1962, i.e., on the basis 17 th
January 1956, taken as 100 . The calculation is as follows:-

All items index at 16th January 1962 ( 17 th
All items index at 13 th February 1962 ( 16 th
$\begin{array}{llll}\text { January } 1962=100) \\ \therefore \text { All items index at } 1 \text { alh February } & 19 \ddot{2} & 100 \cdot 1 \\ \text { (17th January } 1956=100 \text { ) } & . . & 117 \cdot 5 \times \frac{100 \cdot 1}{100}\end{array}$
$=117.6$ that is 118
The following Table shows the index figure for "all items," for
each month from January 1956 onwards, taking the evel of prices at 17 th J January 1956 as 100 . The figure normally relates to the
Tuesday nearest to the 15 th on the


REVISION OF THE INDEX OF
RETAIL PRICES
The Index of Retail Prices has been revised in accordance with thite in a report entitled "Report on Revision of the Index of Retail
mitter
Prices." The changes are described in Prices." The changes are described in an article summarizing the
report which appears on pages 87 and 88 of this GAzETTE. Copies report which appears on pages 8 and 88 of this GAzETTP. Copies
of the erpport (Cmnd. 1657 m may be obtained from H.M. Stationery
Ofle, Office, price 1s. 6d. (1s. 9d. including postage).

## RETAIL PRICES OVERSEAS

The monthly summary of the latest information
received relating to changes in retail prices in

## WAGES AND HOURS OF WORK

## Weekly Rates of Wages, Normal Weekly Hours and Hourly Rates of Wages

INDICES FOR 28th FEBRUARY 1962 (31st JANUARY $1956=100$ ) At 28 th February 1962 the indices of changes in weekly rates of
wages, of normal weekly hours and of hourly rates of wages for all wages, of normal weekly hours and of hourly rates of wages for
workers, compared with a month earlier, were as follows:-

|  | All Industries and Services | Manufacturing Industries <br> only |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | | 1962 Feb. | 127.2 | 95.2 | 133 |
| :--- | :--- | :--- | :--- | Index of Weekly Rates of Wages The index of weekly rates of wages measures the average move-

ment from month to month in the level of full-time weekly rates
of wages in the principal industries and services in the United
Kingdom compared with the level at 31st January 1956 taken as
100 . The reppesentatite industries and servicus for which changes in . The representative industries and services for which changes
in rates of wages are taken into account in the index and the method in rates of wages are taken into account in the index and the metuod
of caleulation were described on pages 50 and 51 of the issue of
this GAZETrE for February 1957 . The index is based on the this GAzTIR for February 1957. The index is based on the
recognised rates of wages fixed by voluntary collective agreements
between organisations of employers and workpeople, arbitration
 awards or Wages Regulation Orders. The percentage increases
in the various industries are combined in accordance with the
ielative importance of the industries as measured by their total in the evarious industries are combined in accordance whin tust
relative importance of the industries, as measured by their total
wages bills in 1955 Details of the revised eeiehts for the industry
groups consequent upon the introduction of the revised Standard wages bills in 1955. Details of the revised weights for the industry
groups consequent upon the introvuction of the revised Standard
Industrial Classification in January 1999 were eiven on page 56
of the issue of this GAzETTE for February 1959 . The index does of the issue of thas in earnings due to such factors as alterations in
not reflect changes working hours, or in the earnings of pieceworkers and other
payments-by-revults workers due to variations in output or the
introduction of new machinery, etc. introduction of new machinery, etc.
The following Tables give the monthly averages for the years
1956 to 1961 inclusive and the monthly figures since January 1956 to 1961 inclusive and the monthly figures since JJanuary
1961 Figures for other dates between January 1956 and December 1961. Figures for other dates between January 1956 a
1960 were given in previous issues of this GAZETE.



Index of Normal Weekly Hours
The index of normal weekly hours measures, for the same
representative industries and services, the average movement from
month representative industries and services, the average movement from
month to month in the level of normal weekly hours of work
compared with the level at 31 st January 1956 taken as 100 . The weekly hours for the separate industries are combined in accordance
with their relative importance, as measured by the numbers employed with their relative importance, as measured by the numbers employed
at the base date. The method of calculation was described in
more detail on pages 330 and 331 of the issue of this GAZFTTE for more detail on pages 330 and 331 of the issue of this GAzETTE for
September 1957 and details of the revised weights for the industry groups consequent upon the introduction of the revised Standard
Industrial Classification in January 1959 were given on page 56
of the issue of this GAZETE for February 1959. The index does of the issue of this GAzEFTR for February 1959 . The index does
not reflect changes in actual hours worked, which are affected by
changes in the amount of overtime, short-time and absences for changes in the amount of overtime, short-time and absences for
other reasons. The following Tables give the monthly averages for the years
1956 to 1961 inclusive and the monthly figures since January 1956 to 1966 inclusive and the monthiy figures since January
1961. Figures for other dates betwen January 1956 and December
1960 were given in previous issues of this GAZETTE. Normal Weekly Hours*


ndex of Hourly Rates of Wages
The index of weekly rates of wages does not show any movement hourly rates of wages (see page 133 of the issue of this GAzerte for corresponding change in weekly rates of wages. The series given The Tables on the next page give the monthly averages for in the next Tables, which is obtained by dividing the monthly figures the years 1956 to 1961 inclusive and the monthly figures since for the index of weekly rates of wages by the corresponding figures
for the index of normal weekly hours, is described as the index of January 1961 . Figures for other dates between January 1956 and
December 1960 were given in previous issues of this GAZETTE.


| $V$-All Industries and Services |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Date | Men | Women | Juveniles | All Workers |
|  |  |  | $105: 5$ $11: 4$ $1116: 0$ $112: 2$ $135: 9$ 135 1 | $\begin{aligned} & 104 \cdot 7 \\ & \hline 10.7 \\ & \hline 111: 3 \\ & 112: 4 \\ & 122: 5 \\ & 130: 3 \end{aligned}$ |
|  |  |  |  |  |
| 1962 January. | 132.8 133 | ${ }_{13}^{133} 15$ | 1388 139 | 133.2 |

General
The figures given in Tables I to VI are on the basis of 31st January
$1956=100$, and relate to the end of the month
Where necessary, figures published in previous issues of this GAzrrze have been revised to include changes arranged with
retrospective effect or reported too late for inclusion in the current retrospective eefect or reported too late for ing
figures. Revised figures are given in italics.
The publication of the index figures to one decimal place must
not be taken to mean that the figures are thought to be significant not be taken to mean that the figures are



Comparison between Earnings and Rates of Wages Statistics of changes in actual weekly and hourly earnings (as
distinct from changes in rates of wages) are colleted in October each year. Figures relating to such earnings from April 1956 to October 1961 were given in an article on o pagess 50 to 57 Ap the
February 1962 issue of this GAzerte. The average increase actual weekly earnings (all workerrs). The average ince April 1956 and
October 1961 in the ind yearly enquiries was 30 per cent., as compared with an average
ind ncerease of $19 \frac{1}{2}$ per cent. during the same period in the level o weekly rates of wages in the same industries, whilst the average
increase in actual hourly earnings was 33 童 per cent. as compared with an average increase of $25 \frac{5}{5}$ per cent. in hourly rates of wages.
For manufacturing industries only the corresponding increases
were 299 per cent

Movements in Rates of Wages and Hours of Work
Changes coming into operation during February
Estimates of the effect of changes in rates of wages coming into
operation during February indicate that about $1,930,000$ workers oparation during Feruary indicate that about $1,930,000$ workers
hed an agregate increase of approximately $£ 370,000$ intheir full-time
weekly rates of wagest

The principal increases in rates of wages affected agricultural
workers in England, Wales and Northern Ireland, workers engaged workers in England, wales and Northerm instraction, workers engaged
in buidding and civil enginering consers
emplofd in building and civil engineering constructio
employed in the manufacture of narrow fabrics.
Minimum rates fixed under the Agricultural Wages Acts f agricultural workers in England and Wales were increased generally
by 6. a week for men and by 3 . for women. In Northern Ireland
the corresponding the corresponding increases were 6 s . and 4. 4 s . d . The movement
between 1960 and 1961 in the average of the official index of retail berices published during the months of January to December
prisulted in an adjustment of 1d. an hour increase for resulted in an adjustment of 1 d . an hour increase for adult workers
in the building and civil engineering construction industries in the building and civil engineering construction industrics.
Minimum hourly time rates of wages fxxed by the Joint Industrial
Council for the Narrow Fabrics Industry were increased by amounts


Smaller increases, also resulting from sliding-scale arrangements
based on the official index of retail prices, became payable to
based on the official index of retail prices, became payable to
workers in a number of industries, including iron and steel manufacture and carpet manufacture.
Of the total increase of approximately $£ 37,000$, about $£ 203,000$
resulted from the operation of sliding-scale arrangements based on resulted from the operation of sliding-scale arrangements based on
the official index of retail prices, 1129,000 from statutory orders
made under the Aricultural Wages Acts, $£ 35,000$ from arrangements
 established by voluntary agreement, and the remainder from direct
negotiations between employers and trade unions and from arbitranegotiations b
tion awards.

## Changes 1962

|  | Weekly Rates |  | ( |  |
| :---: | :---: | :---: | :---: | :---: |
| dustry Group |  |  |  |  |
| Agriculture Forestry, Fishing |  | 100 |  |  |
| Mining and Quarryin Food Drink and Tobacco | $\left.\begin{aligned} & 12,0,00 \\ & 3 \\ & 3,1,500 \end{aligned} \right\rvert\,$ | (r, $\begin{aligned} & 1,800 \\ & 14,400\end{aligned}$ | 14,000 |  |
|  | $\begin{array}{r} 4.0,000 \\ 158,000 \end{array}$ | $\begin{array}{r}71,500 \\ \\ \hline 1\end{array}$ |  |  |
| $\underset{\text { Enineoring }}{\substack{\text { couds }}}$ | 1.000 | 100 |  |  |
| Shiobuilding änd Marino |  |  |  |  |
| Venicineering |  | - |  |  |
| Metal Goods not eliewhere |  |  |  |  |
| (extile |  | 25,300 | 1,000 | 1,800 |
| ather, Leather Goods and Fur |  |  |  |  |
| Bricks, Pottery, Glass, Cement, |  |  |  |  |
| Timber, Fiunniture, etc. ${ }^{\text {en }}$. |  | 10,400 |  |  |
| Industries |  | 71,000 | .500 |  |
| $\ddot{\text { arer }}$ | 1,223,000 | 500 | 1,000 | 2,20 |
| Gas, |  |  | 466,000 | 932,200 |
| Distributive Trades |  |  |  |  |
| Professional Services.. | 35,500 228,000 | - $\begin{array}{r}62,880 \\ 129,500\end{array}$ | $\overline{88,500}$ | 88,500 |
| Total | 3,188,000 | 887,400 | 674,500 | 1,233,600 |

The above figures include 355,000 workers who had both wage-
rate increases and reductions in normal weekly hours of work.
In the correspond In the corresponding months of 19961 , nearly 4 million workerers
had an increase of about $£ 1,300,000$ in their full-time weekly rates had an increase of about $£ 1,300,000$ in their full-time weekly rates
of wayes, and approximately $2,200,000$ workers had an aggregate
reduction of about $4,200,000$ of wages, and approximately $2,200,000$ workers had an aggregate
reduction of about $4,200,000$ hours in their normal weekly hours of
work. Settlements in February New agrecements and statutory wages regulation orders made
during February, including cost-of-living sliding-scale adjustments, during Ferruary, including cost-of-living sliding-scale adjustments,
have operative dates from Sth February to the begining of July
These settlements, when fully implemented, will add approximately These settlementents, when fully implemented, will add approximately
$£ 150,000$ to the full-time weekly rates of wages of about 550,00 workers, and will reduce the normal weekly hours of work of about
11,500 workers by an average of 1 hour.
The Table opposite shows, by industry group, for this perio
the numbers of workers affected (a) by increases in full-time weekl rates of wages and the aggrecate amount of such increases, and ( $b$ )
by reductions in normal weekly hours of work and the aggregate by reductions in normal we
amounts of such reductions.

Details of principal changes operative in February, together with brief particulars of future changes, are given on
the following pages
The statistsiscr relate to wagae.eraners only and exclude clerical workers. The estimates are based on normal conditions of employment and do not take into
account the eficet of short-time or of overtime.
account the efrect of short-time or of veverime.
$\ddagger$ Workers who aro ffected by two thore changes during the period are counted only once in this column.
$\$$ Increases for 5,000 workers amounting to to $£ 2,000$ and reductions in hours for 500 workers amounting to 1,000

| Industry | $\begin{gathered} \text { District } \\ \text { (sese asiontit at } \\ \text { bebinino of } \\ \text { Thabe) } \end{gathered}$ | $\begin{gathered} \text { Date from } \\ \text { chich } \\ \text { Change } \\ \text { forfocker } \\ \text { eff } \end{gathered}$ | Classes of Workers | Particulars of Chango |
| :---: | :---: | :---: | :---: | :---: |
| Agriculture | England and Wales | 26 Feb . | Workers other than craftsmen and apprentices and apprentices | Increases of 6 s. a week for male workers 20 and over with proportional increases for younger workers, of 3 s . for female workers 21 and over and new s rates fixed for female workers 18 and under $21^{*}$ giving increases of amounts with proportional increases for younger workers. Minimum rates after change: male workers 80 s. 6 d a week at 15 rising to 175 s . at 20 and over; female workers 20 and over-Cambridgeshire, Isle of Ely and York- <br>  male workers in the Holland division of |
|  |  |  | Craftsmen and apprentices .. | Increases of 6 s . 6 d . a week for male craftsmen 20 and over with proportional <br>  <br>  <br>  <br>  <br>  |
|  | Northern Ireland. . <br> (4) (254) | 26 Feb. | Workers other than those employed mills | Increases of 6 s . a week for male workers 20 and over, of 4 s . 6 d . for female <br>  |
| $\begin{aligned} & \text { Freestone } \\ & \text { Quarrying } \end{aligned}$ | Newcastle-on-Tyne,Northumberlandand Durhama(8) | $\begin{aligned} & 20 \mathrm{oct} \\ & { }^{1961} \\ & 5 \mathrm{Feb} . \end{aligned}$ | Male workers <br> Male workers | Increase of 6d. an hour.8 |
|  |  |  |  |  |
| Granite | Cornwall | 5 Feb . | Male work | Increase of 1d. an hour. Rates after change: masons, smiths and fitters 5 s . 7 d . an hour, carborundum sawyers 5 s . 5 d ., polishers 5 s . 3 dd . Power crane drivers 5 s . 2 d ., quarrymen and frame sawyers 5 s . 1d., labourers 4 s . 11 dd . |
| LimestoneQuarrying | $\begin{array}{r} \text { Portland } \\ (10) \end{array}$ | 5 Feb. | Male workers | Increase of 1 d . an hour. Rates after change: quarrymen-day workers (working individually) 5s. Kd. an hour, day workers (working collectively in piecework quarry) 5 s .7 d . and labourers 4 s . $11 \frac{1}{2} \mathrm{~d}$. |
|  | Yorkshire Riding) (North | 5 Feb. | Male workers | Cost-of-living payment increased\\| by 1d. a shift (9s. 1d. to 9 s . 2d.) for workers 18 and over, and by $\frac{1}{2} \mathrm{~d}$. ( 4 s . $6 \frac{1}{2} \mathrm{~d}$. to 4 s . 7 d .) for boys under 18 . |
| Ball Clay | $\underset{\substack{\text { North and South } \\ \text { Devon and Sorst } \\(12-13)}}{\text { Dorset }}$ | 1 Jan . | Male workers | Increase of 2 d . an hour for men 21 and over, with proportional amounts for younger workers. Minimum basic rate after change for able-bodied day-work labourers 21 and over 4 s . 3d. an hour. Grade of grinding plant operator introduced at a plus rate of 2 d . an hour over the basic rate. |
| Ironstone Mining | Cleveland (14). <br> North Lincolnshire | 5 Feb . | Male workers .. |  |
| $\underset{\substack{\text { Ironstone Mining } \\ \text { and Quarrying }}}{\text { a }}$ |  | 4 Feb. | Male workers |  <br>  |
| $\begin{gathered} \text { Ironstone Mrining } \\ \text { and ouarying } \\ \text { and Limesinge } \\ \text { Quarsying } \end{gathered}$ | Notts., Leics., parts of Lincs. Nanbury and | 4 Feb . | Male workers | Cost-of-living payment increased.l. b. 1.36 d a a shift (9s. 6.24 d . to 9 s . $7.6 \mathrm{~d} . \mathrm{d}$ <br>  |
| Flour Milling | Great Britain .. | 5 Feb . | Carpenters, joiners and other ancillary buid ding tradesmen ancillary building tradesmen | Increase of 3 s . 6 d . a week. Rates after change: London and Liverpool districts, crattsmen 234s. 6 d ., 208s. 3d. |
| Beer Bottling | London | $\begin{gathered} \text { Week com- com- } \\ \text { nen jong. } \\ \text { 2 Jan. } \end{gathered}$ | All workers | Increases of 10 s . a week for male workers, and of 7 s . 9 d . for female workers. Minimum rates after change: male workers 152s. a week 197s. at 21 and over; female workers 119 s . 9 d . to 138 s . 3d. |
| $\xrightarrow{\text { Manuke }}$ Cocture | England and Wales and certain wo | 4 Feb . | Workers employed at coke oven plants attached to blastfurnaces | Cost-of-living payment increased. by by 1.3 d a a shift 9 s. 5.7 . 7 d. to 9 s. 9 d. for <br>  <br>  <br>  |
| $\underset{\text { Manufrature }}{\substack{\text { Pig } \\ \\ \hline}}$ | England and Wales and certain work (42) | 4 Feb . |  |  |
|  |  | 4 Feb . | Workers employed at blastfurnaces (merchant plants) | Cost-ofliving payment increasedl by 1.3 d a a shift $(9.7 .7 \mathrm{fd}$. to 9 s. 9 d.$)$ for <br>  |
|  | Westo of Scotlandtt | $\left\|\begin{array}{c} \text { Pay period } \\ \text { monmen } \\ \text { menieng } \\ \text { nearet } \\ 1 \text { Feb. } \end{array}\right\|$ | Workers, other than maintenance workers, blastfurnaces | Cost-of-living payment increased\|| by 1.3 d . a shift (9s. 8d. to 9 s .9 d . calculated to the nearest penny) for men, with usual proportions for youths. |
| Iron and Steel Manufacture |  | 4 Feb . | Workers, other than roll turners and maintenance workers, shops and steel rolling mills |  |
|  |  | 4 Feb . | Roll turners and apprentices mployed at steel works |  <br>  |

[^3]Minstry of Labour Gazette March 1962
Principal Changes in Rates of Wages Reported during February-continued

| Industry | $\begin{aligned} & \text { District } \\ & \text { (see also Note at } \\ & \text { beginning of } \\ & \text { Table) } \end{aligned}$ | $\begin{gathered} \text { Date from } \\ \text { ching } \\ \text { Chang } \\ \text { fofocect } \\ \text { effict } \end{gathered}$ | Clases of Workers | Particulars of Chango |
| :---: | :---: | :---: | :---: | :---: |
| Iron and SteelManufacture (continued) |  | 4 Feb. | Maintenance craftsmen and apprentices employed at coke steel melting shops, and steel rolling mills | Cost-of-living payment increasedt by 0.165 d an hour (1s. 2.46 d . to 1 s .2 .625 d.$)$ for craftsmen, by 0.12 d . (10.85d. to 10.97 d.$)$ for app. by $0.08 \mathrm{~d} .(7.23 \mathrm{~d}$. to 7.31 d .) for apprentices under 18 . |
|  |  | 4 Feb. | Bricklayers, apprentices, and bricklayers, labourers employed at blastfurnaces and iron and steel works |  <br>  and boys under 18 . |
|  |  | 5 Feb. | $\mathrm{W}_{\text {Workers employed }}^{\text {sheet roling mills }}$ at steel | Cost-of-living payment increased $\dagger$ by 1.3 d a shift (9s. 7.7 d . to 9 s . 9 d .) for men and women 21 and over, by 0.97 d . (7s. $2 \cdot 78 \mathrm{~d}$. to 7 s . 3.75 d .) for youths and girls 18 and under 21 , and by $0.65 \mathrm{~d} .(4 \mathrm{~s}$. 9.85 s . to 4 s . 10.5 d .) for those under 18 . |
|  | South Wales and Monnouthshires (43) | 4 Feb . | ${ }_{\text {Workers }}^{\substack{\text { cmplosed } \\ \text { roling mills }}}$ |  <br>  $4 \mathrm{~s} .5 \cdot 7 \mathrm{p}$.) for those under 18 . |
| Galvanising | England and Wales | 5 Feb | Galvanisers and ancillary workers employed at steel sheet works, other than those engaged in the process of annealing若 | Cost-of-living payment increasedt by 1.3 d a a hift (9s. 7.7 d . to 9 s s. 9 d ) for <br>  ander 18 . |
| ${ }_{\text {Manue }}^{\text {Tube }}$ | Newport | 4 Feb . | Male workers |  <br>  |
| Engineering | $\mathrm{S}_{\text {Sheffield }}^{\text {Rotherham }}$ | 5 Feb. | Building trade operatives employed in engineering estab- lishments and steel works | Increases in the existing "all-in" rate of 11. an hour (3s. $6 \mathrm{~d} . \operatorname{a}$ a week) for ad autt <br>  nawle 204. J., Apre ics 50. 6 . al 1 . |
| Patent Glazing | Great Britain | 5 Feb. | Patent glaziers and assistants | Increase of 1 d . an hour. Rates after change: London (within 15 miles radius of Charing Cross) and Liverpool and district-patent glaz hour, assistants 5 s . 1d., grade A districts 5 s. 7d., 4 s . 11 td.\|l |
| Wool Textile | $\mathrm{we}_{\text {West }}^{\text {Yorksiditing }}$ of | 5 Feb. | Building trade operatives | Increaset of 1 d . an hour. Rates after change: craftsmen 5 s .7 d an hour, labourers 4 s . $11 \frac{1}{1} \mathrm{~d}$. |
| Jute Carpet Manufacture | Dundee | $\begin{gathered} \text { pirstay } \\ \text { pay } \\ \text { in Fey. } \end{gathered}$ | All workers |  <br>  |
| ( $\begin{gathered}\text { Rope, Twine and } \\ \text { Net Making }\end{gathered}$ | ${ }_{\text {Great }}^{\text {(8ritain }}$ (87) | 21 Feb. | Certain workers |  <br>  sertion or his idast |
| ${ }_{\text {Manarpet }}^{\text {Cature }}$ | $\mathrm{Crax}_{\text {Gratiritain }}^{(91)}$ | $\begin{gathered} \text { First } \\ \text { piry } \\ \text { in fry } \end{gathered}$ | All workers | Cost-of-living bonus increasedt by 2 t per cent. (77t to 80 per cent.) on the first $t 615$. 15 s. of total earnings (exclusive of cost-of-living bonus) for male first $£ 615 \mathrm{~s}$. of total earnings (exclusive of cost-of-1iving bonus) or maio workers, and on the first $£ 4$ 10s. for female workers. Bonus on earnings in <br>  |
| ${ }_{\substack{\text { Narrow Fabrics } \\ \text { Manufacture }}}$ | ${ }_{\text {Grat }}^{(92)}$ Britain | $\begin{gathered} \text { week } \\ \text { cencing } \\ 26 \text { Feb. } \end{gathered}$ | Timew | Increases in minimum rates varying from 2d. to 4td an hour, according to age <br>  <br>  |
|  |  |  | Pieceworkers |  <br>  <br>  |
| $\begin{gathered} \text { Textile } \\ \text { Byeacho.ing } \\ \text { Byeng } \\ \text { and Finishing } \end{gathered}$ | $\begin{gathered} \text { Lancashire, } \\ \substack{\text { Chesibge } \\ \text { Derbsire } \\ (95)} \\ \text { and } \\ \hline \text { and } \end{gathered}$ | First full working week commencing on or after 5 Feb. | Building trade craftsmen | Increase of 1d. an hour (5s. 6d. to 5s. 7d.). |
| Leather Belting and Strap Butt Currying | United Kingdom.. |  | All workers | Increases of 2 d . an hour for adult male workers, of 18d. for adult female <br>  <br>  <br>  <br>  |
| $\begin{aligned} & \text { Mechanical } \\ & \text { and Hydratalic } \\ & \text { Mantras } \end{aligned}$ | $\underbrace{\text { (101) }}_{\text {Great Britain }}$ |  | All workers | Increases of 2 d . an hour for adult male workers, of 11 da for adult female workers, and of proportional amounts for juveniles. Basic timework rates after <br>  <br>  <br>  |
| $\underset{\substack{\text { Burfalo Picker } \\ \text { Manufacture }}}{\text { cher }}$ | $\underbrace{\text { Great Britain }}$ (101) |  | All workers | Increases of 2 d . an hour for adult male workers and for adult female workers employed on men's work, and of proportional amounts for other adult female workers and juveniles. Minimum time rates after change: male female workers and juveniles. Minimum time rates after change: male workers 21 and over-skilled 4s. $5 \frac{1}{2} \mathrm{~d}$ an hour, semi-skilled 4s. $2 \frac{3}{4} \mathrm{~d}$, unskilled 4 s . 2 d ., younger male workers 1 s . $11 \frac{1}{2} \mathrm{~d}$. at 15 rising to 3 s . 9 d . at $20 \frac{1}{2}$; adult female workers engaged on operations classified as men's work-skilled $3 \mathrm{~s} .9 \frac{\mathrm{~d}}{\mathrm{~d}}$., semi-skilled 3 s . 7 d ., unskilled 3 s . $6 \frac{1}{\mathrm{~d}}$., other female workers 1 s . 9 g d . at 15 rising to 3 s . $1 \frac{1}{2} \mathrm{~d}$. at 20 . * |

[^4]Principal Changes in Rates of Wages Reported during February-continued

| Industry |  |  | Classes of Workers | Particulars of Chango |
| :---: | :---: | :---: | :---: | :---: |
| Drawing Office Materials Manufacture | Great Britain | $\begin{aligned} & \text { Firist } \\ & \text { paray } \\ & \text { in Jan. } \\ & \text { ISan. } \end{aligned}$ | All workers All workers |  <br>  <br> Increase of $7 \frac{1}{2}$ per cent. in basic rates for workers under 21 and basic adult rates <br> now payable at 21 and over (previously 25 ; minimum rates for workers <br> $9 \mathrm{~s} ., 6 \mathrm{~s} .9 \mathrm{~d}$. or 4 s .6 d , according to age, of the cost-of-living bonus previously paid. $\dagger$ Minimum rates after change, exclusive of cost-of-living bonus, <br> include: London (within 15 miles radius of Charing Cross)-male workers <br> 21 and over 185s. to 229s. a week, according to classification, female workers 21 and over 144 s . to 179 s ., provincial centres with a population of 100,000 incer <br> and over-male workers 182 s . to 225 s ., female workers 142 s . to 176 s . 6 d. , provincial towns with a population of less than 100,000 male workers 178 s . 6 d . to 219 s ., female workers 139s. to 172 s . Plus cost-of-living bonus of 10 s . 6 d . in each case. $\dagger \ddagger$ |
| Building | $\underset{\substack{\text { England and Wales } \\(162-163)}}{\text { a }}$ | 5 Feb . | Building operatives | Increases* of 1d. an hour for craftsmen, labourers and women operatives on craft processes, and of proportional amounts for apprentices, young male labourers, other women and girls. Rates after change include: men- London (within 15 miles radius of Charing Cross) and Liverpool district, craftsmen $5 \mathrm{~s} .8 \frac{1}{2} \mathrm{~d}$. an hour, labourers $5 \mathrm{~s} .1 \mathrm{~d} .$, grade $A$ districts 5 s . $7 \mathrm{~d} ., 4 \mathrm{~s} .11 \frac{1}{2} \mathrm{~d}$.; women-on craft processes than craft processes 4 s .4 d . |
|  |  |  | Wtchn | Increase* of 6d. a shift. Rates after change: London and Liverpool 31 s . a shift (day or night), other districts 29s. 9d. |
|  | England and Wales | 5 Feb. | Road haulage workers |  |
|  | ${ }_{\text {Scotand }}^{\text {(164-165) }}$ | 5 Feb . | Building operatives |  |
| $\begin{aligned} & \text { Building and } \\ & \text { Civil Engineering } \\ & \text { Construction } \end{aligned}$ | $\underset{(168)}{\text { Northern Ireland. }}$ |  | Building and civil engineering operatives | Increases* of 1d. an hour for craftsmen and labourers, and of proportional amounts for apprentices. Rates after change include: craftsmen 5 s . 5 d . ta . d . an hour, according to district, labourers 4 s . 2 dd . to 4 s .6 d . |
|  | England and Wales | 5 Feb . | Building and civil engineering operatives authorities | Increases of 1d. an hour for adult workers, and of proportional amounts for apprentices and young male labourers. Rates after change include: London (within 15 miles of Charing Cross) and Liverpool and district, craftsmen <br>  |
|  | Scotand ${ }_{\text {(24T }}{ }^{\circ}$ | 5 Feb . | Building and civil engineering operatives e authorities | Increases of 1d. an hour for adult workers, and of proportional amounts for apprentices and young male labourers. craftsmen 5 s . 7 d . an hour, labourers 4 s . 11 k d. |
| Civil Enginering | ${ }_{\text {Great }}^{\text {Britain }}$ (166-167) | 5 Feb . | Male workers other than watch- men | Increases* of 1d. an heur for adult workers, and of proportional amounts <br>  <br>  |
|  |  |  | Watchmen | Increase of 6d. a shift. Rates after change: London super grade 31s. a shift (day or night), class 1 districts 299 . 9d. |
| Demolition | $\begin{aligned} & \text { Great Britain } \\ & (165) \end{aligned}$ | 5 Feb . | Male workers . | Increases of 1d. an hour for workers 18 and over, and of proportional amounts for younger workers. Rates after change for labourers: London and Liverpool district 5s. 1d. an hour, grade A districts 4 s . $11 \frac{1}{2}$ d., Scotland 4s. 11 th. |
| Mastic Asphalt <br> Laying | $\mathrm{Graat}_{\text {(ritiain }}^{\text {(17) }}$ | 5 Feb. | Male workers |  |
| Glazing | England and Wales | 5 Feb . | Glaziers and wall liners |  |
| Painting | Scotland | Feb, | caftsmen and apprentices | Increases of 1d. an hour (5s. 6d. to 5 s . 7 dd .) for craftsmen, and of proportional amounts for apprentices. |
| $\begin{gathered} \text { Refractory } \\ \text { seting } \\ \text { and Repair } \end{gathered}$ | Great Britain | 5 Feb . |  | Increases of 1d. an hour for adults, and of proportional amounts for apprentices <br>  |
| $\underbrace{\substack{\text { a } \\ \text { Mosaic Laying }}}_{\text {Terrazzo and }}$ | Great Britain | 5 Feb . | Layers, polishers and appren- tices | Increases of 1d. an hour for layers and polishers, and of proportional amounts for apprentices. Rates after change include: layers, London and Mersey districts 5 s . 9 t d. an hour, elsewhere 5 s . 8d., polishers-dry 5 s . 72d., 5 s . 6 d ., wet and hand 5 s . $6 \frac{6}{2} \mathrm{~d}$., 5 s. 5 d . |
| Tile Fixing | London | 5 Feb. 5 Feb. | Craftsmen and apprentices .. <br> Bricklayers and masons when engaged on firebrick work | Increases of 1 d . an hour ( 5 s . 9 q d . to 5 s . 10 It. .) for craftsmen, and of proportional amounts for apprentices. <br> Increase of 1d. an hour: Rates after change: new construction, Londo <br>  <br>  |
| Gas Supply | Great Britain |  |  |  |
| Water Supply | ${ }^{\text {England and Wales }}$ (170) | $\begin{gathered} \text { First full } \\ \text { pas woelk } \\ \text { mencing } \\ \text { onorater } \\ 4 \text { Febtb } \end{gathered}$ | Workers other than fully-skilled | Occupational differentials increased by 25 per cent. (to the next higher farthing). |
| $\xrightarrow{\text { Road Haulage }}$ Contracting | Scotland | 1 Jan . | Horse drivers and juniors employed by genera | Increases of 5 s . 3 d , a week for men 21 and over, and of 2 s . 3 d . to 4 s . according <br>  pair of horses), youths 77 s . 6 Cd . at 16 rising to 1365 . 3 d . at 20 and under 21 . |

[^5]

PRINCIPAL CHANGES IN HOURS OF WORK REPORTED DURING FEBRUARY

| $\underbrace{\substack{\text { and }}}_{\substack{\text { Freastone } \\ \text { Quartying }}}$ | Newcastle-on-Tyne, Northumberland and Durham | $\underset{\substack{20 \mathrm{cct} \\ 1961}}{\text { cher }}$ | Male workers | Normal weekly hours reduced from 44 to 42.7 |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Harris }}^{\text {Mweed }}$ Manfacture | Outer Hebrides |  | Mill workers (spinning section) | Normal weekly hours reduced from 45 to 43 , without loss of pay. |
| Drawing Office Materials Manufacture | Great Britain | 15 Jan . | All workers | Normal weekly hours reduced from 421 to $42 . \ddagger$ |
| Road Haulage <br> Contracting | Scotland | $1{ }^{\text {Jan. }}$ | Horse drivers and juniors employed by gener age contractors | Normal weekly hours reduced from 44 to $42 . \ddagger$ |
| Broadcassing (felerision) | United Kingdom.. | 1 Feb. | Craft grades, general grates, etc., employed by Independ ent Television Companies | Normal weekly hours reduced from 42 to 41 , without loss of pay. |

CHANGES TAKING EFFECT AFTER THE END OF FEBRUARY

The following changes, operative from a future date, have been
notified: railway service (increase of 3 per cent., st At Aril); pre-cast
concrete products industry in Scootland (hourly rates increased by concrete products industry in Scotland (hourl., rates increased by
1d., 1st April, and by further th. from 1st July); water 1., Ent Aprin, and by a further 1d. from 1st July); water supply
in England and (increase of 2d. an hour, 1st April, and a
further increase of 1td with eftect from the end of further increase of 1 d. . with effect from the end of September); and
hosiery manufacture in Soctand, except Hawick (normal weekly
hours of work reduced hosiery manuuacture in Scotland, exceet. Hawick ( (norn
hours of work reduced from $43 \frac{1}{2} \frac{1}{2}$ to $42 \frac{1}{2}$, 1 st March).
Industries affected by increases in rates of wages in March or
Apri, under sliding-scale arrangements based on the official index of retail prices, include furniture manufacture and associated of retail prices, include furniture manufacture and associated
industries, national newspaper printing in London and Manchester,

```
-These increases were agreed in February with retrospective offect to the date sho
```

-These increases were agreed in February with retrospective offect to the date sho
\ Under sliding-scale arrangements based on the offcial index of retail price,

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\section*{MINISTRY OF LABOUR}

INDUSTRIAL RELATIONS HANDBOOK

An Account of British Institutions and Practice relating to the Organisation of Employers and Workers in Great Britain; Collective Bargaining and Joint Negotiating Machinery; Conciliation and Arbitration; and Statutory Regulation of Wages in certain Industries.

Revised Edition (1961)

HER MAJESTY'S STATIONERY OFFICE
at the addresses shown on page 129
or through any bookseller Statutory wages orders, issued under the Wages Councils Act and
the Agricultural Wages Act authorised the follo the Agricultural Wages Act, authorised the following changes
agriculture in Scotland (general increases of 6 a week for men an agriculture in Scotland (general increases of 6s. a week for men and
of 4 s . 3 d for women, 12th March);
(increases in minimimum hond broom manufacture (increases in minimum hourly rates of 3 dd . or \(3 \frac{1}{\mathrm{t}} \mathrm{d}\). for men, and o
amounts ranging from 2 d . to \(3 \frac{3}{2}\) for women, 2 nd April) ; and
 week for men, and of 10 s. or 13 s . for women, 2nd April). Full details of these changes will be published in the appropriate
issues of this GAZETTE.

\section*{STOPPAGES OF WORK-INDUSTRIAL DISPUTES}

STOPPAGES OF WORK IN FEBRUARY The number of stoppages of work * due to industrial disputes in
the United Kingdom, beginning in February, which came to the notice of the Ministry, was 247 In addition, 26 stoppages whit notice of the Ministry, was 247 . In addition, 26 stoppages which
began efore February were. still in progess at the beginning of the month. The approximate en umber of workers invelved during
February at the establishments where these 273 stoppages occurred February at the establishments where these 273 stoppages occurred
is estimated at \(1,819,100\). This totol includes 4,50 workers involved in stoppages which had continued from the erevious month. Of
the \(1,14,600\) workers involved in stoppages which began in
February, \(1,810,600\) were directly involved and 4,000 indirectly the \(1,814,600\) workers involved in stoppages which began in
Februarry, \(1,80,600\) were directly involved and 4,000 indirectly
involved (i.e., thrown out ow work the establishent where the
stoppages occurred but not themselves parties to the disputes). involved (i.e., thrown out of work at the establishments where the
stoppages occurred, but not themselves parties to the disputes). The aggregate of \(1,928,000\) working days lost during February
included 31, ,oo days iost through stoppages which had continued
from the previous month. The following Table gives an analysis by groups of industries
of stoppages of work in February due to industrial disputes:-
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Industry Groupt} & \multicolumn{3}{|l|}{Number of Stoppages} & \multicolumn{2}{|l|}{Stoppages in in Progress} \\
\hline & \[
\begin{gathered}
\text { Started } \\
\text { befor } \\
\text { of of ining } \\
\text { of }
\end{gathered}
\] & \[
\begin{gathered}
\text { Started } \\
\text { in } \\
\text { Month }
\end{gathered}
\] & Total & \({ }_{\substack{\text { Workers } \\ \text { involved }}}\) & \({ }_{\text {Working }}^{\text {Days lost }}\) \\
\hline \begin{tabular}{l}
Coal Mining . \\
Engineering
\end{tabular} & 5 & 128
26 & 133
26 & 1,617,8000 & (634,000 \\
\hline Shipbuilding and & 3 & 7 & 10 & 151,200 & 154,000 \\
\hline  & \({ }_{5}^{2}\) & \({ }_{25}^{10}\) & \({ }_{30}^{12}\) &  & 35,000
17,000 \\
\hline All remaining indus, & 11 & 53 & 64 & 15,100 & 57,000 \\
\hline Total, February 1962 & 26 & 247 & 273\# & \(\frac{1,819,100}{}\) & 1,928,000 \\
\hline Total, January 1962. & 14 & 206 & 220 & 49,600 & 110,000 \\
\hline Total, February 1961 & 28 & 233 & 261 & 140,700 & 472,000 \\
\hline
\end{tabular}

Causes of Stoppages
The following Table classifies stoppages beginning in February,
according to the principal cause of each stoppage:-

Duration of Stoppages
The following Table classifies stoppages ending in February
according to the length of time they lasted:-
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{Duration of Stoppage} & \multicolumn{3}{|c|}{Number of} \\
\hline & Stoppages & \[
\begin{array}{|l|l|l|l|l|l|l|l|l|l|rcccll} 
\\
\text { involved }
\end{array}
\] & Working Days lost by
all Workers involved \\
\hline \begin{tabular}{l}
\begin{tabular}{lll}
\hline Not more than 1 day \\
2 days &.. &..
\end{tabular} 3 days \\
4-6 days
Over 6 days
\end{tabular} & \[
\begin{aligned}
& 90 \\
& 67 \\
& 30 \\
& 36 \\
& 23
\end{aligned}
\] & \[
\begin{array}{r}
1,759,800 \\
18,200 \\
7,400 \\
\\
1,2,200 \\
5,200
\end{array}
\] &  \\
\hline Total & 246 & 1,811,700 & 1,914,000 \\
\hline
\end{tabular}

STOPPAGES OF WORK IN THE FIRST TWO MONTHS OF 1962 AND 1961
The following Table gives an analysis by groups of industries of all stoppages of work through industrial disputes in the Unit
Kingdom in the first two months of 1962 and 1961 :\begin{tabular}{l|l|l} 
Kingdom in the first two months of 1962 and 1961:- \\
\hline & January to February, 1962 & January to February, 1961 \\
\hline
\end{tabular}

\(\qquad\)

\begin{tabular}{|c|c|c|}
\hline Principal Cause & Number of
Stoppages & \[
\begin{gathered}
\text { Number of } \\
\text { Workers directly } \\
\text { involved }
\end{gathered}
\] \\
\hline Wageses claims for increases
- othter wage disputes & \({ }_{79}^{33}\) & 1,755,500 \\
\hline Hours of labour pariciliar classes or persons & 49 & 28,800 \\
\hline Other wor & \({ }_{13}^{71}\) & \({ }_{7}^{8,5000}\) \\
\hline sympathetic action .. & 2 & \\
\hline Total & 247 & 1,810,600 \\
\hline
\end{tabular}


PRINCIPAL STOPPAGES OF WORK DURING FEBRUARY
24821
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Industry, Occupations and
Locality} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|r|}{Date when
Stoppase} & \multirow[t]{2}{*}{Cause or Object} & \multirow[t]{2}{*}{Remarks} \\
\hline & Directly & Indirectly & Began & Ended & & \\
\hline VARROUS Invustress:-
Enginecring and
and workers employed in various
industries-United Kingdom & 1,750,000 & - & 5 Feb . & 5 Feb. & For an increase in wages and a reduction in working hours & Work resumed. \\
\hline \begin{tabular}{l}
Engineering:- \\
Workers employed in the manufacture of watches and
-Swansea (two firms)
\end{tabular} & 1,600 & - & 7 Feb. & 13 Feb. & To support a demand that a number of supervisors, should join the same trade union as the other workers & \(\mathrm{Worrk}_{\text {terms. }}^{\text {resumed }}\) \\
\hline \begin{tabular}{l}
VEHICLES:- \\
Workers employed in the manu Coventry (one firm)
\end{tabular} & 4,500 & - & 7 Feb. & 13 Feb . & Refusal to work with two union members who had worked on the day of a national stoppage of work & \(\mathrm{Worrk}_{\text {torms. }}^{\text {resumed }}\) \\
\hline \begin{tabular}{l}
Workers employed in the manu- \\
facture of cycles-Nottingham (one firm)
\end{tabular} & 5,50011 & - & 6 Feb . & 9 Feb . & Refusal to handle work done by certain workers during the day of a national stoppage of work & \(\mathrm{Worrk}_{\substack{\text { torms. }}}^{\text {resumed }}\) \\
\hline Engineering and other worker Essex (various firms) & 270 & 5 & 8 Jan. & - &  & No settlement reported. \\
\hline
\end{tabular}

\footnotetext{



}

\section*{Contents of this Section}


Single Arbitrators and ad hoc Boards of Arbitration During February one award was issued by a single arbitrator
appointed under section 2(2) (b) of the Industrial Courts Act, 1919. appointed under section \(2(2)\) (b) of the Industrial

\section*{Civil Service Arbitration Tribunal} During February no awards were issued by the Civil Service
Arbitration Tribunal.

Wages Councils Act, 1959 Notices of Proposals During February notices of intention to submit wages regulation
proposals to the Minister of Labour were issued by the following












 relating to holidays and holiday remuneration.
Corset Wage Council Proposal. \(\mathrm{K} .\left(\begin{array}{l}\text { ( } 1, \text { dated } \\ \text { 27th February, }\end{array}\right.\)
for fixing revised general minimum time rates and piecework basis for fixing revised general minimum time r
time rates for male and female workers.
Further information concerning any of Further information concerning any of the above proposals may
be otained from the Secretary of the Council concerned, at Ebury - Sco footrote * on paze 129 .


Wages Regulation Orders
During February the Minister of Labour made the following
Wages Regulations Orders*:Wages Regulations Orders*:- The Wages Repulation (Rope, Twine and Net) Order, 1962: S.I.
1962 No. 251, dated 6th February and effective from 21st February. 1962 No. 251 , dated 6 th February, and effective from 21 st February.
This order, which gives effect to the proposis summited by the
Rope, Twine and Net Wages Council (Great Britain), introduces
 made fibres in the Net section of the trade, and prescribes revised
general minimum time rates for male and female workers aged
under 21 years.- See page 121 . The Wages Regulation (Brush and Broom) (Amendment) Order,
1962: S.I. 1962 No. 290, dated 12 th February, and effective from 2nd Aprii. This Oorder, which gives effect to the the proposam
submitted by the Brush and Broom Wages Council (Great Britain), prescribes revised general minimum time rates, piecework basis
time rates and general minimum piece rates for male and female
workers.
The Wages Regulation (Milk Distributive) (Sortand) (Amendment)
Order, 1962: S.I. 1962 No. 312, dated 14th February, and effective Order, 1962: S.1. This Order, which gives effect to the proposasals from 2nd Aprii. This Order, which gives effect to the proposals
submitted by the Mik Distributive Wages Counci (Soctand),
prescribes revised statutory minimum remuneration for male and prescribes revised
female workers.
The Wages Regulation (Baking) (England and Wales) (Amendment)
Order, 1962: S.I. 1962 No. 327, dated 15th February, and effective from 9th March. This Order, which gives effect to the proposals
submitted by the Baking Wages Council (England and Wales), submitted by the Baking Wages Council (England and Wales),
prestribes revised statutory minimum remuneration for certain
workers aged under 21 years.

Wages Councils Act (Northern Ireland), 1945
Notices of Proposals
During February notices of intention to submit Wages Regulation
proposals to the Ministry of Labour and National Insurance were
ssued by the following Wages Council: issued by the following Wages Councils:Brush and Broom Wages Council (Northern Ireland).-Proposal
N.I.B... (N.85) dated 2nd February, for amending the provisions
relating to holiday remuneration.

 weeks the qualifying period for payment for customary holidays.
Further information regarding the above proposals may be
obtained from the Secretary of the Council concerned at Tyrone Further information regarding the above proposals may be
obtained from the Secretary of the Council concerned at Tyrone
House, Ormeau Avenue, Belfast 2 .

> Wages Regulation Orders

During February no Wages Regulation Orders were made by
the Ministry of Labour and National Insurance.

\section*{Agricultural Wages Act, 1948}

Order No. 1962 A.W.B. No. 4 was made on 7th February by the
Agricultural Wages Board for England and Wales, with effect from
12th March 1962 extendin 1 Ath March 1962, extending to the county of Warwick the provisions relating to payments made to shepherds in specified counties who
are required to keep dogs.

\section*{Agricultural Wages (Scotland) Act, 1949}

Combined Districts Wages Order No. 3 was made on 19th
February 1962 2by the Scottish Agriculturai Wages Board under the
Agricultural Wages (Scotland) Act, 1949. The Order which became Agricultural Wages (Sootland) Act, 1949 . The Order which became
effectiv on 12tt March 1962 raises the statuory minimum and
overtion overtime rates of wages of male and female workers
employed in agriculture in Scotland.-See page 103 .

\section*{Agricultural Wages (Regulation) Acts \\ (Northern Ireland), 1939 to 1956}

Order No. 30, effective from 26th February 1962, was made on
26th January by the Agricultural Wages Board for Northern Ireland, fing the statutory minimum and overtime rates of wages and
holiday remuneration for male and female workers employed in
agriculture in Northern Ireland.- See pages 103 and 120 .

Mintstry of Labour Gazetto March 1962
Decisions of the Commissioner under the National Insurance Acts




Appeals to the Commissioner under the National Insurance Acts
may be made by an Insuranace Officer, or by an assocoiation of which may be made by an Insurance officer, or by an associat
the claimant is a member, or by the claimant himserf. Appeals to the Commissioner under the Industrial Injuries Acts
may be made by in Insurane Offer, or bo b person whose
 Recent decisions of general interest are set out below.
Decision No. R(U) 5/61 (22nd December 1960)
Trade dispute-place of employment

\section*{}




Decision of the Commissioner
"My decision is that from 1st April 1960 to 23 rd April 1960
(both dates included) the claimant is not disqualified for receiving (ooth dates includede) the claimant is not disqualififed for receiving
unemploment tenefit in terms of section 13(1) of the National
Insurance Act, 1946. nsurance Act, 1946.
The The claimant in one of a number of men employed as warehouse
firm of ir ironfounding clers desks in the export despatch department os being in the light destin firm of ironfounders described as being in the light castings industryy
A stoppage of work took place there and he and others lost A stoppage of work took place there, and he and others tost
employment by reason of that stoppage, for the period stated at employmad of this decision. The stoppage of work was due to a trade
tispuat in the fitting shop of the foundry, which, primarily at least, concerned the fitters. Neither the claimant nor any member of his
grade or class participated in the dispute. Neither the claimant nor
any member of his grade or class financed the dispute. It is matter of controversy whether the claimant or any member of his grade or class was directly interested in the dispute, in the sense of standing
0 gain or lose according to its outcome: but for reasons to be to gain or lose according to its outcome. but fir reasons to be
explained hereenafter, it is unnecessary o odecide this question.
The evidence is that the claimant and the others working, with him The evidence is that the claimant and the others working, with him
in the export despatch department were members of a ceneral
nion
namely the National Union of General and Municipal union, namely the National Union of General and Municipal
Worker, which was not involved in any negotiations with the
ind Workers, which was not involved in any negotiations with the
employers: whereas the fftters who participated in the dispute
were members of a 'Craft ' union which did so negotiate. But were members of a 'Craft' union which did so negotiate. Bu
because of the stoppage of work in the fitting shop, work in the
enport despatch department came to an end, and the claimant los export despatch department
employment as stated above.
The local insurance officer decided, and the local tribunal
affirmed, that the claimant had dost employment by reason of a affirmed, that the claimant had lost employment by reason of a
stoppage of work which was due to a trade dispute at his place of
employment, and that he must be disqualified for receiving unemployment benefit for the period in question, in terms of section
\(13(1)\) of the Act. In arriving tat thir decision the tribual rejected
a contention that the dispute was not one ' at the claimant a contention that the dispute was not one 'at [the claimant's] place
of employment', within the meaning of section 13 (1) and \(11(\Omega)(a)\) of employment within and tereand a contention that the claiman
of the Act and they
escaped disqualification by virtue of the proviso to section 13(1). "It is appropriate to deal with the first of these contentions first. "Section \(13(6)\) (a) of the Act provides that ". . the expression
"place of employment in relation to any person, means the
factory, workshon, farm or other premises or place at which he place of employment " in relation to any person, means the
factory, workshop, farm or other premises or place at which he
was employed, so, however, that, where separate branches of work was employed, so, however, that, where separate branches of work
which are commonly carried on sa separate businesses in separate
premises or at separate praces are in any case carried out in separate premises or at separate places are in any case carried out in separate
departments on the same premises or at the same elace, each of
these those departments shall for the purposes of this paragraph b
deemed to be a separate factory or workshop or farm or separat deemed to be a separate factory or workshop or
premises or a separate place, as the case may be
"In the present case, the claimant was employed in the export
despatch department of his employers' business. This was clearly despatch department of his employers' business. This was clearly
a separate department from the fiting shop. If, therefore, it be
shown that the branch of work carried on in the export despatch
dewar than


business in separate premises or at separate places', the dispute
which caused the relevant stoppage of work will not be held to
have been 'at the claimant's) have been 'at the claimant's.s. place of employment ': and the
ressul will be that section 13 (1) does not apply, and there can be no
disqualification. result will be that
disqualification.
"At the oral hearing of the appeal before me, it was pointed out
by the claimants's representative that the epacking and despatching of the claimantured propucesentstative texport has becocke a hinghly speciathis sed
ousiness. Documentation as well as ancking is involved. In the business. Documentation as well as packing is involved. In the
publication Kemp's Commercial Directory there appear the names publication Kemp's Commercial Directory there appear the name
of over a hundred specialist export packers 'as well an a number
of 'export agents.' These concerns carry on the business of export of 'cxport agents'. These concerns carry on the business of export
packers on behalf of customers of all kins. The representative produced newspaper cuttings of advertisements of certain of these
concerns. One of these describes itself as specialists in packing
light apparatus for export', and this single concern has 50 branches in the United Kingdom and Ireland, as well as agents elsewhere.
This sems to me good evidence that the business of packing and
despatching manuactured goods for export is a business which is This seems to me good evidence that the business of packing and
despatching manutactured goods for export is a business which is
'commonly 'carried on as a separate business. No doubt a sreat commonly' carried on as a separate business. No doubt a great
many manufacturing concerns, and probably the majority of large
manufacturing concerns, operate their own individual export manufacturing concerrns, operate their own individual export
packing and despatch departments: but this does not seem to mee
to preclude a finding that the business of packing and despatching to preclude a finding that the business of packing and despatching
manufatured goods for export is "commonly carried on as a separate business.
"It appears that the tribunal took the view that the export
despathd department in question could not be regarded as a sepparate
place of employment in
 the employers were ' engaged in the business of Exporters of goods
other than their own
so far as to tequire this. I Inot note that in tha a case decided Act to the Umpire under the corresponding provisions of the Unemployment
Insurance Acts (Case No. 392: \(18 / 5 / 1921\) ) the Umpire held that Insurance Acts (Case No. \({ }^{\text {the retail distribution of coal by carters }}\) from a colliery was a
branch commonly carried on as a separate business from coal branch commonly carried on as a separate business from coal
mining, although there was no suggestion in that case that the
carters concerned carried any coal other than that mined by parcarters concerned carried any coal other than that mined by par-
ticuar colliery owners. Similarly in Desion R(U) \(24 / 57\) the
Commissioner decided that the transport section of a firm of ship repairers was a separate place of employment (for purposes of
section 13 of the Act) from the ship-repairing premises. It was a by the transport section for ship owners in the area; but as I
unders understand it, that circumstance was not treated as essential to
the decision, The Umpire's decision already referred to suggests
that such a circumstance is not essential. that such a circumstance is not essential.
"I Ilso attach some importance to the fact that work carried out
in the export despatch department did not constitute an essential or ine export despatch department did not constitute an essential question. It was, at most, a supplementary or anciliary service, for export. This, although not conclusive, tends to reinforce the conclusion that the work was such as to constitute a separate "I
"I hold, therefore, that the export despatch department in the
present case falls to be treated as a separate place from the place where the trade dispute occurred. This means that section place of the Act does not apply to the claimant and others equestion of
the export despatch department. That being so, he question
direct interest incurre
The appeal of the claimant is allowed ".
Note by Commissione: The premises refred to in this decision are
the subject of a further Decision. C.S.U. 13/61.
Decision No. R(U) \(15 / 61\) (13th February 1961)
Guarantee agreement-employment, guaranteed for "four days or



Decision of the Commissioner
"My decision is that unemployment benefit is not payable to
the claimant for Wednesdays 1st June and 15 th June 1960.
"The claimant is a member of the National Union of Vehicle
Builders and his employers are members of the National Federation of Vehicle Trades.
" By a third addendum to a memorandum of agreement dated
22nd September 1955 (to which agreement the above-mentioned
2nd September 1955 (to which agreement the above-mentioned
Union and Federation were parties) it was agreed as follows:-
-Guaranteed Week

Guaranteed Week shall be deleted and shall be replaced by the
following:All hourly paid workers who have been continuously employed
by a firm in membership of one of the Employers' Organisations Ay a firm in membership of one of the Employers' Organisations
parties to this Agreement for not less than four weeks shall be parties to this Agreement for not less than four weeks shall be
employed for a period of four days or less in any pay week such as
will enable them to earn during such period the equivalent of their will enable them to earn during such period the equivalent of their
inclusive hourly plain time rate for 34 hoursProvided that they are capable of, available for and willing to
perform satisfactorily, during working hours, the work associated perform satisfactorily, during working hours, the work associated
with their usual occupation, or reasonable alternative work where
their usual work is not available.
For the purpose of this guarantee premium payments for over-
time worked on weekdays and premium payments for work done time worked on weekdays and premium payments for work done
on Sundays and holidays shall be disregarded. This, Agreement shall come into operation as from the date hereof.'
The third addendum is dated 29 th November 1956.
The third addendum is dated 29 th November 1956 .
"The claimant is a coach smith who works in the normal course
on five days a week, Monday to Friday, and who does not normally on five days a week, Monday to Friday, and who doess not normally
work on Saturday. On Tuesday 31 st May 1960 short-time working
was introduced in his place of employment as a result of which work on saturday. On Tuesday 3 st May 1960 short-time working
was introuced in his place of employment as a result of which
he was without employment on the following Tuesdays and
he
 His claim to unemployment benefit for the first four of these days
was referred to the insurance officer, who decided that unemploywas referred to the insurance officer, who decided that unemploy-
ment beneft was payable for the Tuesdays but not for the Weddese-
days on the ground that the clamant had failed to prove that he days on the ground that the claimant
was unemployed on the Wednesdays.
"The claimant was admittedly without work on the Wednesdays
and the question for decision is whether the above-mentioned
 he would not be unemployed on any of those four days even though
his employers failed to provide him with work on any of those his employers failed to provide him with work on any of those
days), or on the other hand whether it requires him to be at the disposal of his employers on less than four days a week. The
claimant's Union lays stress on the point that the claimant is to be
employed for' four days or less in any pay week ' such as will enable employed for ' four days or less in any pay week' such as will enable
him to arand during that period an amount equivalent to his sinclusive hoclusive hourly plain time rate was 4 s . 9ld., the clanting to incluse he her for h4 hours, and that his earnings in each of the two
weeks in question exceeded that amount. "I think it is clear that, in general, when an agreement provides a week such as will enable them to earn a specified amount, the
employers have the right to spread out the guaranteed employment (if they think fit) over four days and so to arrange the guaranted employment that the specified amount cannot be earned by work
on less than four days; and that workers, in return for the
guaranteed earnings, are correspondingly under an obligation to guaranteed earnings, are correspondingly under an obligation to
hold themeseves ready for emploment on four days
conclusion, that an agreement of the present type obliges employeal hold themselves ready for employment on four days. The general
conclusion, that an argeement of the present type obliges employees
to keep themselves available for the garanted employment on to keep themselves available for the guaranteed employment on
four days in a week, is reinfored in this particular case by the
fact that the employers are bound to provide work or wages for fact that the employers are bound to provide work or wages for
34 hours at plain time rates (overtime being disregarded for this
purpose) and that employees are correspondingly bound to hold purpose) as that employees are correspondingly bound to hold
themselves available for employment for 34 hours; 34 hours of
the plain time work would in the normal course ( ( assume tise undoubtedly
entail work on four days. The agreenent itself provides that
overtime payments are to be distegarded for present purposes. In
 claim ant to hold his services at the disposal of the employers o
our days a week. Therefore on those days he was not free to accept other employment and was thus not une,
Decisions R(U) \(21 / 56\) and C.U. \(3 / 58\) (unreported).
"I do not overlook that in the present case the employers'
representative said at the local tribunal that "once the money is
年 carned the employee can do as he wishes'; but in the normal
course 'the money' (i.e. plainn time rate for 3 h hours) could not
cou sormed by less than four days work disrearding course ead by less than four days work, disregarding overtime
be earne
Furthermore, as pointed out in Decision R(U) 2/58, paragraph 7 , Furthermore, as pointed out in Decision \(R(U)\) (U) \(2 / 58\), paragraph 7,
an employer may release a worker from her duty to render service
on any ordinary working day and the worker may thereby be se on any ordinary working day, and the worker may thereby be se
free to seek employment elsewhere on that «day, but if she does no free to seek employn the ther become "unemployed" for the
obbain it she does not therey
purposes of section 11 of the National Insurance Act, 1946, because purposes of section 11 of the National Insurance Act, 1946 , because
she still remains formally bound by the obbigation to her employer.
The employer cannot, by waiving his rights, confer, title to unemshe still remains ormat by waining his rights, confer, a title to unem-
The employer cannot, by woind
ployment benefit which would otherwise not exist.' ployment Iny judgment, following the principle of Decision R(U) \(21 / 56\),
the clamimant was buand to hold his services at the cemployers
disposal on four days a week and could not be unemployed on any disposal on four days a week a and could not be unemployed on any
of those four days. In the two weeks now in question he worked of those four days. In the two weeks now in question he worked
on Monday. It is agreed that he was unemployed and entitled to unemployment benefit on Tuescay. Wednesday (when he did no
work), Thursday and Friday (on which two days he did work) work), Thursday and Friday (on which two days he did work
are part of the four days of guaranteed employment on which he
could not be unemployed. Unemployment benefitit is therefore not could not be unemployed. Unemployment benefit is therefore not payable for Wednesday. Saturday, being a day on which the
claimant in the normal course would not work, cannot in the
circumstances be treated as a day of unemployment by force of circumstances be treated as a day of unemployment by force of
section 4 of the National Insurance Act, 1957 "In my judgment the majority of the locai tribunal were right
in holding that unemployment benefit was not payable for in holding that unemployment benefit
Weddesdays 1 st Juna and 1 Ith June 1960 .
"The claimant's appeal is dismissed." assembly of ball-bearing cages which involved the use of grease.
It appeared that her skin was susceptible to certain ingredients in It appeared that her skin was susceptible to certain ingredients in
the grease and after some years she developed skin trouble on
both hands to such an extent that she had to stop work. In May both hands to such an extent that she had to stop work. In. May
1956, she asked for and was given a change of employment. assembling driving sleeves. TTis work was free from grayese and
was thought by the employers to be the driest job in the factory was thought by the employers to be the driest job in the factory
available. The component parts, which the worker had to assemble, came through a batht of lubricatiting suds which contained sseme ooil
but passed through a drying chamber before reaching the worker. but passed through a drying chamber before reaching the worker.
Between June and November 1955, the worker had thre further
attacks of dermatis but betweck of dermatitis but on return from each a ttack accepted
atithout protest the same work and continued to do it until January without protest the same work and con her employers to to transfer her
1957, when it became possible for her to other suitabbe work. The worker brough an action for damages
for personal injuries, alleging that the employers had been negligent
in that knowing that she suftered from der for personal injuries, alleging that the employers had been negligent
in that knowing that she suffered from dermatitis they had allowed
her to continue on work which involved contact with lubricating in to knowing that she sumered from dermaniuis they had aliowed
her to cotinue on work which involved contact with lubricating
suds which they knew or ought to have known were irritant and suds which they knew or ought to have
likely to exacerbate or cause dermatitis.
Held
Held (Lord Justices Sellers, Devlin and Danckwerts). There is
no duty at common law reairing an employer to dismiss no duty at common law requiring an employer to dismiss an
employee rather than retain him or her in employment and allow
him or her to him or her to earn wages, because there may be some risk, The
duty of the employers in this case was to take all reasonable care duty of the employers in this case was to eake ane
for the worker in the employment in which she was engaged, including a duty to have regard to the fact that she ehad had
dermatitis previously. Applying that standard, and no higher one, the evidence in the case did not establish any breach of duty,
Withers v. Perry Chain Co., Ltd., Court of Appeal, 20th and 21st
July 1966. July 196
Factory-Definition-Pump-house-Whether Pump-house part of
Factory-Factories Act, 1937The defendants were the occcupiers of a factory in which was
carried on the work of bleaching and finishing of textiles.. There
was situated within the curtiage of the factory a pump-house which was situated within the curtulage eo the factory a pump-house which
consisted of a small separate building. It contained machinery for pumping, water under pressure into the minl in the eachory. The
transmission machinery in the pump-house was admittediy un transmission machinery in the pump-house was admittedly un-
fenced and unguarded.
the maintenance electrician, employed by the defendants, was engaged on work in the pump,-house. While
doing this work the electrician came into contact with the transdoing this work the electrician came into contact with the trans-
mission machinery and sustained injuries oto one leg. An informa-
tion was preferred against the defendants charging them with failing tion was preferred against the defendants charging them with failing
to fence the transmission machinery securely contrary to section
/(1) 10 fence the transmission machinery securely contrary to section
\(13(1)\) of the Factories Act, 1937 The defendants argued that the
pump-house was not part of the factory relying on section 151 . pump-house was not part of the factory, relying on section \(151(6)\)
of the Factories Act which provides: "where a place situate within the close, courtiace, or precincts forming a factore is siolely wused
for some purpose other than the processes carried on in the factory tor some purpose other than the processes carried on in the factory,
that place shall not be deemed to form part of the factory. The place shail not de deemed accented the deferdants contention and dismissed the
information. The prosecutor appealed by way of case stated to information. The prosecutor appealed by way of case stated to
the Divisional Court of the Queens Bench Divisison. (The Lord
Chief Justice Lord Parker, Mr. Justice Slade and Mr. Justice
Widgery.) Widgery.)
It was held
It was held that it was impossible to say that the pump-house
must be treated as separate from the factory. There was carried on in the pump-house a process which was undoubtedly incidental
to the work of bleaching and finishing of textiles. The justices to the work of bleaching and finishing of textiles. The justices
had found that it was an essential part of the works. Accordingly
the offence was proved the offerce was proved. The decision of the House of Lords in
Longhurst \(v\). Guildford, Godalming and District Water Board (1961) onghurst v. . Guild ord, In that case a disparate pump-house, used
was distinguished. merely for the transportation and distribution of water that had
arready been treated in the waterworks (or factory), was held not aready been treated in the waterworks (or factory), was held not
to be part of the factory. Newton \(v\). Jhn \(\operatorname{l}\) tanding \& Son, Limited,
Queen's Bench Division, 8th December 1961.

\section*{STATUTORY INSTRUMENTS}

Since last month's issue of this GAzETTE was prepared, the under-
mentioned Statutory Instruments,* relating to matters with which mentioned Statutory Instrumenis, relating to matters with which
the Ministry of Labour are concrned e either idirectlo or indirectly,
have been published in the series of Statutory Instruments. The have been published in the series of Statutory Instruments. The
list also includes certain regulations, etc., published in the series of
Statuory Rules and Orders of Northern Irelent Statutory Rules and Orders of Northern Ireland, additional to those
contained in the lists appearing in previous issues of the GAzETE. contained in the lists appearing in previous issues of the Gazerte.
The prices shown are net, those in brackest include eostage. Where
price is shown, the instrument costs 3d. (6d. including postage) no price is shown, the instrument costs 3d. (6d. including postage). The Wages Regulation (Rope, Twine and Net) Order, 1962 (S.I.
1962/251; 1s. (1.s. S.J.). made on 6th February; The Wages Regsula-

 made on 15 th February. These Orders were made by the Minister
of Labour under the Wages Councils Act, 1959. -See page 126. The Construction (Notitece of Accident, etc.). Order., 1962 (S.I. \(1962 /\)
272; 4d. (7d.)), made on 8th February by the Minister of Labour

Unistry of Labour Gazette March 1962
under the Factories Act, 1937, and the Dangerous Occurrences
(Notification) Regulations, 1947. This Order prescribes the form of written notice of an accident or dangerous occurrence required to be sent to the factory inspector for the district in cases where the
accident or dangerous occurrence happens in the course of building operations or works, of engineering construction. The form
pruscribed (Form 43 B , in substitution for that prescribed for
such cases by the Order of the Minister of Labour dated 5th such cases by the Order of the
December 1958 which is revoked.
The National Insiurance Contrib
The National Insurance (Contributions) Amendment Regulations,
1962 (S.I. \(1922 / 30\); 8 d . (111.)), , made on 13th February by the
Minister of Pensions and Minister of Pensions and National Insurance, in conjunction with
the Treasury, under the National Insurance Act, 1946. . See page
105
105. Workmen's Compensation and Benefit, (Supplementation)
Amendment Resulations, 1962 (S.I. 1962/301), made on 12th February by the Minister of Pensions and National Insurance
under the Workmen's Compensation and Benefit (Supplementation) Act 1h96. These Regulations, which came into operation on
2th February, amend the provisions of the Workmen's ComAct 1956. These Regulations, which came into opera's. Com-
26th February, amend the provisions of the Workmen's
pensation and Benefit (Supplementation) Regulations, 1956, pensation and Benefit (Supplementation) Regulations, 1956,
concerning repayment to the Industrial Injuries Fund of wroggly
paid allowances; their effect is to bring the test whether a person paid allowances; their effect is to bring the test whether a person
who has received allowances to which he was not entitled shall
be required to repay them, into line with that introduced into the be required to repay them, into line with that introcuced into the
main insurance schemes by the Family Allowance and National
Insurance Act, 1961 (see the issue of this GAZETE for January, Insurance
page 10 .).
The Family
Allowances, National Insurance and Industrial Injuries Consequential) Regulations, 1962 (S.I. 1962/326; 8d. (11d.)),
made on 15 th February by hinister of Pensions and National
Insurance under the National Insurance Act, 1946, the National made on 15th February by the Minister of Pensions and National
Insurance under the National Insurance At, 1944, the National
Insurance (Industrial Injuries) Acts, 1946 and 1953, and the Family Insurance (Industrial Injuries) Acts, 1946 and 1953, and the Family
Allowances and National Insurance. Acts, 1959 and 1961. These
Regulations, which came into operation on 26th February, contain Alowances and National insurance Acts, 1 sta and
Regulations, which came into operation on coth february, contain
provisions consequential on amendments made to the Family provisions consequential on amendments made to the Family
Allowances National Insurance and Industrial Iniuries schemes by
the Family Allowances and National Insurance Act, 1961 (see the the Family Allowances and National Insurance Act, 1961 (see
issue of this GAzETrE for January, page 10 and concern, inter alia, issue of this GAZETTE for January, page 10) and concer allowances
the circumstances in which overpayments of benefit or
may be recovered, or treated pas paid on account of benefit or The National Insuruance (Canada) Order (Northern Ireland), 1962
(S.R. \& O of Northern Ireland 1962/10; 4d. (7d.)), made on 29th anuary by the Governor in corthern Ircland), 1946. This Order ie similar in scope, in
Act
relation to Northern Ireland, to the corresponding Order made in relation to Northern Ireland, to the corresponding Order made in
Gratet Britain (see last months issue of this GAzETrT, page 80).
The Family Allowances, National Insurance and Industrial Iniuries The Family Allowances, National Insurance and Industrial Injuries
(Commencement Order (Northern II Iard), 1962 (S.R. Labour and National Insurance under the Family Allowances and National Insurance and Assistance Act (Northern Ireland), 1962,
and specines the dates appointed for the coming into force of
rarious provisions of the Act. various spinosisions of the A
The Family Allowances
 under Feruary yby the Ministry of Labour and National Insurance
undy Alowaness ct (Northern Ireland), 1945. These
Regulations, which are made in consequence of the passing of the Regulations, which are made in consequence of the passing of the
Fanilt Allowances and National Insurance and Assistance Act
(Northern Ireland), 1962 , prescribe the manner and basis for calculatating or estimating the earrings of a person undergoing full time
training for the purpose of the definition of an apprentice under the Family Allowances Acts (Northern Ireland), 1945 to 1962.

OFFICIAL PUBLICATIONS RECEIVED*
(Note.-The prices shown are net; those in brackets include
postage.).
cuttingers. Choice of Careers. No. 18. Woodsawyer and Wood-
cutings. 3rdedition. January 1962. Price 1s. 3d. (1s.7d.).
 Defence.-Statememt on Defence, , 1962 The Next. Five Years.
Cmin. 1639. Ministry of Defence. Price 1s. 6d. (1s. 9d.). -See page 89. \({ }^{\text {Industral Safery, Health and Wellare.-(1) Safet, Health and }}\)
Welfare, New Series. No. 16. The Structural Requirements of the
 and Compounds of Lead. Price 1s. 6d. (1s. 9d.). Ministry of
Labour. National Insurance. - (1) (i) Law relating to National Insurance and
Famity Allowances. 9 th supplement. Price 1. 1. 3d. (1s.6d.).
the issue of this Gee



 the Minister of Pensions and Natitonal Insurance in a accordance with
Section \(77(5)\) of that At, the Nation l nurrance (Contribution)
Amendment Regulations 196e Nation Amendment Regulations, 1962. H.C. 107. Price 5d. (8d.).-See
page 105.
Retail Prices.-Cost of Living Advisory Committee: Redort on Revition Prices.- Cost of Living Advisory Committee: Report on
(1s. 9o.).- thee page 8 of Retail Prices. Cmnd. 1657. Price 1s. 6d.

 Review of Engmentantary. Price 18s. Wades. 1960. Part II I . 6d.). (ables. Poputation.
Price 12s. 6d. (13s. 2d.). General Register Office. (2) Government. Price 12s. \(\mathrm{dd}\). . (13s. 2d.). General Register Office. (2) Government
Statistical
(3s. 6d.). (3s. 6d.). Wales and Monmouthshire. Report on Developments
and Government Action, 1961. Cmnd. 1643. Price 7s. (7s. 6d.).-
ase page 101. and Governmen
See page 101 .

\section*{RETAIL PRICES OVERSEAS}

In the Table below a summary is given of the latest information relating to changes in retail prices in oversea countries contained
in official pulblications received since last month's issue of this GAZeTTE was prepared.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Country} & \multirow[t]{2}{*}{Base of Index* and Index Figure is given} & \multirow[t]{2}{*}{\(\underset{\substack{\text { Index } \\ \text { Figure }}}{ }\)} & \multicolumn{2}{|l|}{\begin{tabular}{l}
Rise \((+)\) or Fall \((-\)
of Index Figure \\
of Index Figure
(in Index Points) \\
compared with
\end{tabular}} \\
\hline & & &  & \({ }_{\text {Year }}^{\text {Yeare }}\) \\
\hline \multirow[t]{4}{*}{European Countries
Belgium
All toems
FForems
France (Paris.} & \multirow[t]{3}{*}{} & \multirow[b]{2}{*}{\({ }^{111.45} 10.9\)} & \multirow[b]{2}{*}{\(=\begin{aligned} & 0.04 \\ & -0.1\end{aligned}\)} & \multirow[b]{2}{*}{+ \begin{tabular}{l}
1.11 \\
+1.3 \\
\hline
\end{tabular}} \\
\hline & & & & \\
\hline & & \({ }_{137}^{139} \cdot 1\) & + & + \\
\hline & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1958=100 \\
& \text { Jan. } 1962
\end{aligned}
\]
\[
1959=" 100
\]} & \multirow[b]{2}{*}{107.2} & & \multirow[b]{2}{*}{+ +3.6} \\
\hline All
Altumic
Food & & & + \(\begin{array}{r}\text { O } \\ +1.9 \\ \hline\end{array}\) & \\
\hline Iceland (Reykjaikik) & \multirow[t]{2}{*}{Dec. 1961} & \multirow[t]{2}{*}{115} & \multirow[t]{2}{*}{=1} & \multirow[t]{2}{*}{+18} \\
\hline  & & & & \\
\hline  & \(\xrightarrow{\text { Nov. } 1961}\) & 717.34 & \(\pm \begin{aligned} & 0.53 \\ & +0.76\end{aligned}\) &  \\
\hline  & \(\xrightarrow{\text { 193il }}\) Dec. 1900 & \begin{tabular}{l}
130 \\
128 \\
\hline
\end{tabular} & Nil & + \({ }_{7}\) \\
\hline  & \multirow[t]{2}{*}{\[
\begin{gathered}
1998^{\prime \prime} 490 \\
\text { Nov. } 1960 \\
\hline 100
\end{gathered}
\]} & \multirow[t]{2}{*}{114.1} & \multirow[t]{2}{*}{+
+0.4
+1.0} & \\
\hline (latems & & & & +1.5 \\
\hline witzerland
All Items
Food &  & 191.4. & +
+0.2
0.1 & + \(\begin{array}{r}\text { 7. } \\ +9.9\end{array}\) \\
\hline \multicolumn{5}{|l|}{\begin{tabular}{l|l} 
Other Contries \\
Canada
\end{tabular}} \\
\hline didite & 1949 \begin{tabular}{l} 
Jan. 1900 \\
\hline 102
\end{tabular} & \({ }_{129}^{129.7}\) & - \(\begin{array}{r}0.1 \\ +0.3\end{array}\) & \(\pm{ }^{+0.5}\) \\
\hline ,ood & \multirow[t]{2}{*}{Nov. 1961} & \multirow[t]{2}{*}{\({ }_{128}^{128}\)} & \multirow[b]{2}{*}{\({ }_{\text {Nil }}^{\text {Nil }}\)} & \multirow[t]{2}{*}{+ \({ }_{+}^{4}\)} \\
\hline \({ }_{\text {Al }}^{\text {Ald Items }}\) & & & & \\
\hline New Zoaland &  & \multirow[t]{2}{*}{1,193} & \multirow[t]{2}{*}{\(\stackrel{+12 \dagger}{+7}\)} & \multirow[t]{2}{*}{\({ }_{-10}^{+25}\)} \\
\hline Ood & & & & \\
\hline \begin{tabular}{l}
(9 Urban Area \\
All Items
\end{tabular} &  & 104.3 & \(\pm 0.1\) & \(\pm \begin{aligned} & \text { + } \\ & +2.3 \\ & \text { 2 }\end{aligned}\) \\
\hline Unood \({ }_{\text {Fiod }}\) States \({ }^{\text {All }}\) & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{128.2} & \multirow[b]{2}{*}{-0.1} & \\
\hline \({ }_{\text {dill }}^{\text {fodems }}\) & & & & \(\pm 0.7\) \\
\hline \multicolumn{5}{|l|}{*The items of expenditure on which the "all items" "figures are ased are food clothing, house-rent, fuel and light, and other or miscellaneous items.
for India is an All-India average of the indices for a number of areas. \(\dagger\) The index is quarterly and comparison is with the previous quarter.} \\
\hline
\end{tabular}

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[^0]:    * Cost of Living Advisory Committee: Report on Revision of the Index of Retail Prices.' Cmnd. 1657. H.M. Stationery Office; price 1s. 6 d . (1s. 9 d . including postage).
    $\dagger$ See the issues of this Gazeite for October 1961 (pages 409-410) and December 1961 (pages 485-490).

[^1]:    
    
     (84989)

[^2]:    The teding unemployed casual workers, see footnote + on page 112.

[^3]:    - Previously the adult rate for female workers was paid at 21 and over, and workers 18 and under 21 received the same rate
    $\dagger$ These changes took effect under an Order issued under the Agricultural Wages Act. See pages 53 and 85 of the February issue of this GAzetrie.
    
    II Under sliding-scale arrangementsts based on the official index of retail prices.
    T Agreements between the Iron and Steel Trades Employers' Association and the trade unions concerned
    * Agreements between the Midaland Merchant Blastfuruace OWners' Association and the trade unions concer

[^4]:    Agreements between the and Steel Tas

    + Under sliding-scale arrangements based on the official index of retail prices.
    $\ddagger$ Agreements of the Sheet Trade Board
    Enil Under an agreement between the Engineering Employers' Federation and the Plumbing Trades Union, these workers are paid Building Trade rates but work to
    TThese changes took effect under an Order issued under the Wages Councils Act. See page 126 of this Gazertr. A list of the new general minimum piece rates
    

[^5]:    - Thder sliding-scale arrangements based on the official index of costofliving bonus is now
    
    \& See also under "Changes in Hours of Work".

