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# Trends in Average Earnings and Hours of Work of Men Manual Workers in the United Kingdom (1948-1961) 

THIS article reviews the changes in the average earnings of and hours worked by manual workers during the past decade. A convenient starting point for such a review is October 1948 when the Standard Industrial Classification was introduced. A revised Standard Industrial Classification was, however, introduced in 1959. Consequently it is not possible in many cases to make valid comparisons for the whole period since 1948, and this article therefore is presented in four sections. The first of these covers the period 1948 to 1959 and the second from October 1959 to October 1961; the third section is included in an attempt to permit some broad comparisons of the changes since 1948 by estimating the figures for that year in terms of the revised classification. There is a final section dealing with four industries, not included in the ordinary half-yearly enquiries, viz., agriculture, coal mining, dock labour and railways. As it happens, these industries were not materially affected by the revision of the Standard Industrial Classification in 1959 so that the comparison of indices since 1948 can properly be made.

October 1948-October 1959
By October 1959 the average weekly earnings of male manual workers ( 21 years and over) employed in industries covered by the half-yearly enquiries carried out by the Ministry of Labour* were about double what they were in October 1948. Average hourly earnings increased rather less because there was a slight overall increase in the average hours worked weekly. Expressed, for convenience, as indices,

[^0]with October $1948=100$, the comparisons show that the index figures for October 1959 were (1) average weekly earnings $196 \cdot 3$; (2) average hourly earnings $189 \cdot 3$, and (3) average hours worked $103 \cdot 9$.
The following Table shows the changes which have taken place year by year:-


For purpose of comparison it should be pointed out that between October 1948 and October 1959 the index of retail prices rose by 54.5 per cent. and men's weekly wage rates in all industries covered by the half-yearly earnings enquiries by 70.4 per cent.

In 1948 the Standard Industrial Classification was introduced as a means of securing uniformity and comparability in the statistics published by Government Departments in the

256
United Kingdom. The first earnings and hours enquiry with
returns classified on this basis was that of October 1948 and returns classified on this basis was that of october 1948 and
comparable figures are vailate for each industry and ach
tindustry comparable figures are availabe tor each industry and each
industry youp cooverfor each haflyearly enuurry up and
including that for october 1959 . From and including the
 April 1960 enquiry industries have been classified on the basis
of the new 1958 Standard Industrial Classification, and the of the new 1958 Standard Industrial Classification, and the
pubbished industry and industry group averages are published industry and industry group averages are not com-
parable to those for earier dates. This priod of 1 years
Cotober 1948 to October 1959-has been chosen for this October 1948 to October 1959-has been chosen for this
section of the articl solely because of the comparability of the section of the article soilely because of the comparabiility of the
figures made possible by the unchanged Standard Industrial Classification; the choice was not connected with economic shinis or other ractors.
So far as individual industries are concerned, if a substantial
increase in wage rates with a consecuential effect on took place in a certain industrys immediately prior to the things $1948=100$ would for that reason tend to be below average $1948=100$ would for that reason tend to be below average
at any time thereafter, and conversely for an industry in which at any time therearter , and converselver for an industry in which
an in incress occurred just after OOtober 1948 . As examples in the firrst category one may quutote carpet manufucature and rubber
manufacture which had increases in wage rates in August 1948 manuaracure which had increases in wage rates in August 1148
and, more especially, the important engineering and allied and,
industries and also shipbuilding in which wage rates increases
came into force early in October 1948. In the second category came into force early in October 1948 . In the second category
are motor vehicle repairing, tobacco manufacture and electrical contracting with wage rates increases in November 1948. This point should be berone in mind whenever details for particular
industries are discussed. industries are discussed.
It has been thought usfefu and desirable to examine the figures first for each incustry group overe the period, and then
for each indival industry overed in ordor to find out
whether there is any noticeable patterm of movement. The period considered as a whole was one of generally temporary exceptions, a period of continuously keen demand for Iabour. Moreover it so happened that 1944 was a year of full employment and in fact in October 1948, the base date of
the series, the rate of unemployment was only 1.6 per cent. It should be emphasised that all the figures of average earnings and hours. shorked set out in the Thables which oreage (apart from some in Table V) have appeared in the half-yearly
carnings and hours articles in the GAzETEB but little has been
 figures of weekly and hourly earnings are general averages
covering all classes of manual workers including covering all classes of manual workers including general
labourers and other unskilled workers as well as operatives in semi-skilled and skilled occupations. Direct comparisoos be-
twer aver tween average earnings of men in industry groups or individual
industries at any particular date may be misleading. In this incustries at any patricular date may be misleacaing. In this
connection it is necessary to stress the importance of the
following sentence which occurs in each half-yearly earnings following sentence whicl
article in this GAzETTE.
"In view of the wide variations, as between different Industries, in the proportions of skilled and unskilled
workers, in the opportunties for extra earnings from time, night-work and pandesent-by-results schemes, and in
the monount of time lost thy short-tie work the amount or time lost by short-- ${ }^{\text {mime work wing, absenteeism, }}$ sickness, etc., the differences in average earnings shown in
 measure of, disparities in the ordinary rates of pay prevailing
in different industries for comparable classes of workpeople in different industries for comparabl
employed under similar conditions.
Comparison of the movements over time of average earnings of men in the various industry groups or in individual industries
is not, however, open to the same obiection is not, however, open to the same objection. In each of the
GAZETTE articles there are set out in tabular form the details of average earnings and hours worked over a series of enquiries for manufacturing industries as a whole and for all industries
covered by the Ministry's enquiries. For reassons of space covered by the Ministrys enquiries. For reasons of space
alone this cannot be done for the large number of industries covered by the enquiries nor even for the 19 industry groups concerned
Tables I, II and III on page 260 all relate only to men, aged 21 and over, and so changes in the sex and age proportion of enquiries The October figures for each year have obsen
selected both for reasons of space and to avoid any possible selected both for reasons of space and to avoid any possible
seasonal fluctuations. These average earnings for industry groups are calculated by "weighting" the averages in each
separate industry by the estimated total number of men manual workers employed in those industries at each enguiry
date. This has been done in order to eliminate the effect of
 average earnings as revealed by the Ministrys enquiries for booth
men, ${ }^{2}$ aged 21 and over, and wonen, ageed 18 and men, asear al and as
of industry groups.
disparities in the proportion of workers covered by the returns
Average Weekly Earnings
The movements in average weekly earnings over the period
re shown in Table I on page 260 . The most obvious feature are shown in Table I on page 260. The most obvious perioure
is that in each of the 19 industry groups average weekly earnings showed a marked and continuous, though not a
steady steady, increase. Temporarily yifficult conditions of the sort
which affected the cotton industry in 1952 and motor-vehicle manufacture in 1956 , though undoubtedly very serious at
the time both to the firms and to the workpeople concerned were not reflected in the quoted October fipures for each y year
For all industries covered by the enquiries the index of

 combined $-196 \cdot 2$. Among the 19 industry groups concerned
Paper and Printing had the biggest rise with a corresponding

 groups varied between $188 \cdot 1$ and $200 \cdot 3-2$ much smaller
range than might have been expected with such a variety of trades presumably subject to greatly dififering conditions and
influences Morever of these e 16 industry influences. Moreover of these 10 industry groups no fevee
than 12 had an index varying only between 192.2 and 199.7 Comparing October 1948 with October 1959, the same nine industry groups occupied the first nine places as measured
by averase weekly earnings
There were however sligh by average weekly earnings. There were however slight
relative movements: Metal Manufacture and Paper and Pelaive movemenhs third, respectively, at the e earlier apertat had
Printing , irst and
exchanged positions as had precision Instruments and exchanged positions as had Precision Instruments and
Chemicals, seventh and ninth, respectively, in October 1948.
 six industry groups-Manuuactures of Wood and Corri,
Transport and Communiction Buiding and Contrating
Mining and Quarrying (excepent coal); Gas, Electricty Mining and Quarying (except coal); Gas, Electricity and
Water; Food, Drink and Tobacco-all gained two places
 incustry fiel from tenth on eighteenth place and
Leather Goods and Fur from eleventh to fiftenth. Leather Goods and Fur from eleventh to fifteenth.
Avage weekly earanings in an industry group or individual Average weeky carnings in an industry group or individual
industry can be afected by changes int lengt of the normal
working week beyond which overtime ep ayments working week beyond which overtime payments have to be be
made in accordance with the terms of collective agreements made in accordance with the torms of collective agreementis
or statuory orders. This is of ocourse, , eecause such changes have consequuntial effects upon the number of hours paid for
at the enhanced overtime rates at the enhanced overtime rates. During 1946 and 1947
widespread reductions in normal weekly hours affected more widespread reductions in normal weeikly hours aftected more
than seven million manual workers in many industries. This movement continued, though on a greatly reduced. scale,
in 1948 and 11499 but had largely ceased before October 1948
in the indy in the industries covered by the Ministry's half-yearly earnings
enquiries. Indeed it is estimated that between October 1948
 men fell on average by only about one-half of 1 per cent
By mid-1959, however, it was clear that another lagge-scale By mold of reductions in normal hours was about to start
rourd
But onlt But only in the printing and allied industries and to a smaller
degree in certain of the food, drink and tobacco trades did degree in certain of the food, drink and tobacco trades did
there come into effect reductions in normal hours of sufficien inmortance to traise appreciably the ind isstry yrup indices of average weekly earnings shown in Table If for October 1959 ,
Set out in the next column are the average weekly earnings Set out in the next column are the average weekly earnings
for men in each industry group at October 1948 and again at
 percentages of the corresponding figure for all industries
covered by the enquiries. At the latter date the spread o



## Average Hours Worked

The movements in average hours worked over the period The Hovemens in average hours worked over the period
are hhown in able II on page 260 . As is only to be expected, hours worked have not varied in the same degree as carnings.
But their movements are not without significance. There was But their movements are not withount signiicance. Theree
a staddy ypward trend between October 1948 and October in 5 when the figure of aereraees weelkber hours worked by men
in all industries covered ( $48 \cdot 9$ ) represented an increase of in all industries covered (48.9) represented an increase of
4.7 per cent. over the corresponding figure of 46.7 hours at 4.7 per cent. over the corresponding tigure of 46.7 hours al
the base date. Over the exext three years there was a graual
 ${ }^{103 \cdot 9}$ (48.5 hours) in October 1959. An almost identical movement 5 took place in the
facturing industrices as a whole.
For no fewer than 13 of the the 19 industry groups the average
weekly hours worked in October 1959 lay between the narrow weekly hours worked in October 1999 lay between the narrow
limits of 47.5 and 49.7 . At the same date the lowest average limits of $47 \cdot 5$ and $49 \cdot 7$. At the same date the lowest average
of all, $44 \cdot 5$, was that for Clothingand the highest, $51 \cdot 0$, was

Mindrty of Labour Gazetere July 1962
and 193.5. Moreover of these 17 no fewer than 12 had an
index in the narrow range 181.1 to 190.3 . index in the narrow rane 181.1 to 190.3 .
Comparing october 19488 with Otober is9, the same seven industry groups occuppied the first seven places as measured by average hourly earnings. Paper and printing rose from thirc to first place er each or the other six either remained in the
same position or altered by only one place. At the other end sof the scale, the same seven industry groups occupied the seven lowest places though there was some relative movement.
Building and
Contracting fifteenth in Building and Contracting, incenk cin October 1948, was
thirteenth in October 1959 and the corresponding places for Transport and Communication were sevententh and fourteenth, respectivelyy on thico other hand Mining and Quarrying
(except toal), where average hours worked increased markedly over the 11 -year period, fell from thirteenth to seventeenth over the 1 -year period, elel from thirtenth to seventeenth
positio. Inthe midde of helis Non-Metalifrous Mining
Productis rose from twelfth to tenth place whereas Clothing Product. rosese from twelfth to tenth place whereas Clothing
droped from eighth to eventh Set out below are the average each industry group at October 1944 and agains at October 1959, shown both as absolute amounts and as percentages or
the corresponding fieure for all industries covered by the the corresponding figure for all industries covered by the
enquiries. The industry groups are listed in accordance with average hourly earnings as at October 1948. It is clear that
the spread of the percentage figruse around the averaes was much the same at both dates with two noteworthy exceraeptions.
 and Local Government Service fell from 85.0 to 80.7 over

 respectively, in terms of average weekty hours worked at every
enquiry thrughout the whol period Oor averget fhefigue
of average weekly hours worked for Clothing was 3.6 hours below, and that for Transport and Communication $2 \cdot 1$ hours above that for all industrires covered. National and Local
Government Service consistenty occupied the second lowest Government ervice eonsistentiy occupied the second lowest
llacee Five
Iewellery
 Paper and Printing, and Manufactures of Wood and Cork-
all showed absolute figures below the average at every enquiry all showed absolute figures below the average at every enquiry.
On the other hand the following industry groups have consistently had absolute figures above the ayerage-Food, Drink
and Tobacoo; Other Manufacturing Industries; Treatment of Non-Meatalifferous Mining Products, and, except in October
1948 and October 1949, Mining and Quarrying (except coal). For the 19 industry groups individual indices of average
weekly hours worked in October 1959 (October $1948=100)$ were without exception relatively close to 100 , varying only
between 101.3 for Metal Manufacture to 108.9 for the small between 101.3 for Metal Manuuarcture to 108.9 or the smal
induostry group Mining and Quarying (except coal). Indeed
for 14 of hel 19 industry gry for 14 of the 19 industry yroups the spread oftht coarresponding
indices was only from 103.2 to 106.0 . The average weekly
 haurs worked at the base ate, october 1948 - 46.5 in manu-
facturinin industries as a w whole and 6.7 in all industries covered -included a substantiae element of overtime, and even
with a continuously high demand for labour there is clearly in peace time a limit to the average weekly hours which men are peace ime a limit or the average weedky tours.
prepared to work or can be expected to work.

## Average Hourly Earnings

TTe movements in average hourly earnings over the period
October 1948 to October 1959 are shown in Table III pon pase 260. Each figure of average hourly earnings is obtained by dividing a figure of average weurky carningss sy the corres-
ponding figure of average weekly hours worked. Since, as ponding figure of average weekly hours worked. Since, as
has been seen, weekly earnings in each industry group increased marrecldy htroushout the period, whereas weekly hours all
increased slighty, the result has been that each index of hourly
 earrinins rose approceiably but, of courrese rather less than the
corresponding figure for weekly earnings. corresponding igure for weekly carnims.
In each of the 19 industry groups the rise in average hourly
earnings throughout the period was marked and continuous
 hourly earnings at October 1959 was $189 \cdot 3$. (October $1948=$
$100)$ virtually identical with the corresponding figure for all manu), irtualy identical with the corresponding ingure for arin
manduring industries $189 \cdot 2$. Among the 19 ind vidual
 rise with a corresponding index of $207 \cdot 9$ whilst the lowest
index $-174.7-$ was that for Clothing. The index for each of index $174 \cdot 7-$ was that for Clothing. The index for each of
the remaining 17 industry groups varied only between 179.6 (8888)

| Industry Group | Averase Houry Earmings |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | October 1948 |  | October 1959 |  |
|  |  |  |  |  |
|  |  | $\begin{gathered} \text { Per cent. } \\ 1155.0 \\ 112.7 \\ 10.2 \\ 109 \cdot 0 \\ 107 \cdot 3 \\ 106.2 \\ 103 \\ 103.4 \\ 102 \end{gathered}$ |  |  |
| All industris coverad | 35.4 | 100.0 | 67.0 | $100 \cdot 0$ |
|  |  |  |  |  |

Details for Separate Industries
For reasons of space it is not possible to set out in tabular with those for industry groups shown in Tables I, II and III. industry details of average weekly and hourly earnings and industry details of average weekly and hourly earnings and
average hours worked in October 1948 and October 1959 The percentage increase over the period has also been calcuindustry (and industry group) and also the average percentage change (i.e., increase or decrease) for average hours worked. It should be noted that the calculated figures in Tables I, II
and III are in index form based on October $1948=100$ and III are in index form based on October $1948=100$
whereas in Table IV they are percentage increases (or decreases) whereas in Table IV they are percentage increases (or decreases)
compared with the base date, also October 1948. Thus, for example, the index figure of 1955.5 for average weekly earning in Non-Metalliferous Mining Products in October 1959
(October $1948=100$ ) in Table I becomes a percentage rise of (October $1948=10$
95.5 in Table IV.
A study of Table IV shows that movements in average earnings and hours worked by men have varied greatly over
the period in the 132 industries concerned. To quote extreme instances, average weekly earnings in Printing and Publication of Newspapers rose by 136 per cent. between October 1948
and October 1959 whereas those in Ready-Made and Whole sale Bespoke Tailoring rose by only 57.4 per cent.: or
expressed in another way, in October 1948 the figure of averag weekly earnings of men in Printing and Publication of Newspapers was 14.3 per cent. higher than that for men in all
industries covered by the enquiry and that for industries covered by the enquiry, and that for men in Ready-
Made and Wholesale Bespoke Tailoring was $10 \cdot 2$ per cent. Migher, whereas in October 1959 the corresponding figures for
higer
the two ind higher, whereas in October 1959 the corresponding figures for $11 \cdot 6$ per cent. below the new average for all industries covered.
Similarly average hourly earnings in Tinplate Manufacturean industry which underwent much reorganisation over the period-increased by $121 \cdot 5$ per cent. while for Ready-Made
and Wholesale Bespoke Tailoring the corresponding increase was only 53.9 per cent.
Too much stress sho
Too much stress should not be laid on these extreme cases. Expressed in terms of movements in average weekly earnings
61 of the 132 industries showed percentage increases of between 61 of the 132 industries showed percentage increases of between
90 and $99 \cdot 9$ over the period, and 91 industries showed per-
centage increases within 10 points of the All Industries average centage increases within 10 points of the All Industries average
increase of $96 \cdot 3$ per cent. Similarly as expresser in terms of increase of 96.3 per cent. Similarly as expressed in terms of
movements in average hourly earnings 100 of the 132 industries
were within 10 points of the All Industries average increase of movements in average hourly earnings 10 or her 10 points of the All Industries average increase of
$89-3$ per cent. $89 \cdot 3$ per cent.
The changes
The changes over the 11 -year period in average hours
worked were naturally on a smaller scale but even so they ranged from a decrease of 8.0 per cent. in Blast Furnaces to
an increase of 12.2 per cent in Sho an increase of 12.2 per cent. in Shop and Office Fitting and to
one of 14.9 per cent. in the small industry Wallpaper. But in one of 14.9 per cent. in the small industry Wallpaper. But in
100 of the 132 industries the increase in average hours worked ranged between 1 per cent. and $6 \cdot 9$ per cent.
Table IV shows that ven within each industry group there were often significant differences in movement as between the
constituent industries both in average earnings and in average hours worked
The Table below sets out the frequency distribution of the
132 industries according to the percentage increases over the 11 -year period in both average weenkly and hourly earrings
and also to the percentage changes in average hours worked.


## October 1959-October 196

The returns for the October 19590 arnings and hours


 returns were then tabulated again to provide industry and industry group figures to enable comparisons to be made in due course with similar figures for later enquiry dates.
In the period since October 1959 average weekly earning men employed in industries covered by the hall-yearly enquiries have continued to rise and by October 1961 they
were rather more than one-eightt higher that were rather more than one-eighth higher than at Octorer 1959 ,
Average hourly earnings over the same period increased by Average hourly earnings over the same period increased by
nearly one-sixth because there was a general decrease in the average hours worked weekly. Expressed as indices with
October $1959=100$, the figures for October 1961 were October $1959=100$, the figures for October 1961 were
(1) average weekly earnings $113 \cdot 2$; (2) average hourly earning $115 \cdot 8 ;$ and (3) average hours worked $97 \cdot 7$. Full details are
11. given in Table $V$ on page 263. During the same two-yea,
period the index of retail prices rose by 6 per cent. and men' period the index of retail prices rose by 6 per cent. and men's
weekly wage rates in all industries covered by the half-yearly weerkiy wage raies ing all benquires rose by $7 \cdot 1$ per cent.
earner
Average Weekly Earnings
Over the period October 1959 to Octaber 1961 there took 20 industry groups covered but the increases were far from
weekly earnings at October 1961 was $113 \cdot 2$ (October $1959=$
100 ), rather higher than the 100 ), rather higher than the corresponding figure for all
manufacturing industries combined -111.8 . The period is perhaps too short for firm conclusions to be drawn but the relatively high index number for Construction (117.1) stands
out as do the relatively low indices for both Metal Manu out as do the relatively low indices for both Metal Manu-
facture ( $108 \cdot 4$ ) and Vehicles ( $(106 \cdot 4$ ). On the other hand the corresponding figures for the remaining 17 industry groups
ranged only between $110 \cdot 0$ and $116 \cdot 2$. Average $H$. $110 \cdot 0$ and $116 \cdot 2$.
Average Hours Worked
In each of the 20 industry groups average hours worked
were lower in October 1961 than in October 1959, and the fall were lower in October 1961 than in October 1959 , and the fall
for all industries covered was $2 \cdot 3$ per cent. ( $2 \cdot 9$ per cent. for all manufacturing industries combined). The period was marked
by reductions in normal hours in a large number of industries by reductions in normal hours in a arge number of industries
and these may have had an effect on average hours worked.
But and these may have had an effect on average hours worked.
But in Metal Manufacture for which the October 1961 index
number (October $1959=100$ was 96.2 . Textiles $(95 \cdot 9)$ and number (October $1959=1000$ was $96 \cdot 2$, Textiles (95.9) and Vehicles ( $94 \cdot 5$ ) trading difficulties obviously were involved. In Mining and Quarrying (except coal), in Construction and number stood at 99.2 i.e., very close to the level of October
1959. In the remaining 14 industries the corresponding index

## Average Hourly Earnings

During the same two-year period average hourly earnings
rose by $15 \cdot 8$ per cent. in all industries covered and by 15.1 per cent. in all manufacturing industries combined. Despite the
very small drop during the period in average e very small drop during the period in average hours worked in
Construction this industry group had the highest index number 118. The three industry groups with the highest average hourly earnings-Vehicles; Paper, Printing and Stationery, and Metal Manufacture-all lost ground: by coincidence each had
the lowest index number of 112.6 .

October 1948-October 1961
It is not possible for a number of reasons to make wholly accurate comparisons between earnings and hours worked in October 1948 and October 1961 . The changes brought about
by the introduction of the 1958 Standard Industrial Classification were widespread. For example, a number of activities
hitherto regarded as manufacturing were classified under the hitherto regarded as manufacturing were classified under the
distributive trades and as such were excluded from the distributive trades and as such were excluded from the
enquiries after that for October 1959 . These concerned mainly bakeries, clothing workrooms uphoistery workrooms ttached, to retail shops, milk bottling plants or retaii bespoke
tailoring establishments. Moreover under the 1958 Standard ailoring establishments. Moreover under the 1958 Standard
Industrial Classification canteens provided by employers for
heir own workpoople were regarded as part of the main their own workpeople were regarded as part of the main
business: the result was that returns completed by employers business: the result was that returns completed by employers
for each enquiry up to and including that for October 1959 did
not include details for canteen workers but each enquiry from not include details for canteen workers but each enquiry from
April 1960 onwards has covered the earnings of, and hours April 1960 onwards has covered the earnings of, and hours
worked by, canteen workers employed in canteens provided by The effects of changes of the sort described above cannot be measured but reasonably accurate adjustments can be made or other substantial changes which affected certain industry movements in earnings and hours worked between 1948 and 1961. For this reason Table VI on page 263 was specially
compiled after certain adjustments had been made to the original October 1948 statistics to allow for some of the major changes introduced by the 1958 Standard Industrial Classification. These amendments may be summarised as follows:-
(1) separate group figures have been calculated for Shipbuilding and Marine Engineering: (2) Motor Repairers, Garages, tc., have been separated from the vehicles group and Repair ries have been put with Laundries and Dry Cleaning to form the Certain Miscellaneous Services group: (3) Constructional Engineering has been transferred from the Engineering group nd added to the Building and Contracting group -renamed
Construction: (4) the Precision Instruments, Jewellery, etc., group has been put with the Engineering group except for the Musical Instruments section which has been added to Other Manufacturing Industries and the Jewellery section which
becomes part of the eroup Metal Goods notelsewhere specified. Despite the qualifications mentioned above Table VI merits careful scrutiny, summarising as it does the movements over the whole period October 1948 to October 1961 in average
earnings and hours worked in the 20 industry groups and in all ndustries covered.
Between October 1948 and October 1961 men's average weekly earnings in all industries covered by the enquiries rose
by $122 \frac{1}{2}$ per cent. but, since average hours worked edged upwards by $1 \frac{1}{2}$ per cent., the corresponding percentage increase
for men's hourly earnings was slightly lower at $119 \frac{1}{2}$. Over the

Ministry of Labour Gazette July 1962
same period the index of retail prices rose by 63.8 per cent.
and men's weekly wage rates in all industries covered by the and men's weekly wage rates in all in
half-yearly enquiries by $82 \frac{2}{2}$ per cent.
Average Weekly Earnings
A Paper, Printing and Stationery showed an outstanding
increase of 143.6 per cent. over the period compared with the increase of $143 \cdot 6$ per cent. over the period compared with the
average increase of $122 \frac{1}{2}$ per cent. and next, though well average increase of $122 \frac{1}{2}$ per cent. and next, though well
behind, came Construction ( $132 \cdot 4$ per cent.). The index
pumbers for 12 of the groups ranged between $113 \cdot 7$ and $128 \cdot 3$. numbers for 12 of the groups ranged between 113.7 and $118 \cdot 3$.
Three groups., Metal Manufacture ( $109 \cdot 8$, Public Administration ( $107 \cdot 6$ ) and Leather, Leather Goods and Fur ( $107 \cdot 4$ )
had index numbers markedly below the average and for three other groups, Shipbuilding and Marine Engineering (102•9),
Clothing and Footwear (99.9) and Certain Miscellaneous Services $(99 \cdot 1)$, the indices were even lower.
Average Hours Worked
At the end of the 13 -year period weekly hours worked in all
industries covered by the enquiries were $47 \cdot 4$ as against $46 \cdot 7$ at the start and this despite a reduction, estimated at between
3 and $3 \frac{1}{2}$ per cent., in the length of the normal working week 3 and $3 \frac{1}{2}$ per cent., in the length of the normal working week
in these same industries. This average increase of $1 \frac{1}{2}$ per cent. in hours actually worked was the result of percentage changes
for industry groups ranging from -2.6 in Metal Manufacture, for industry groups ranging from $-2 \cdot 6$ in Metal Manufacture, -2.5 in shipbuilding and Marine Engineering and $-2 . \mathrm{in}$
Vehicles to $+4 \cdot 6$ in Transport and Communication, +4.9 in
Construction and $+8 \cdot 4$ in the relatively small group Mining Construction and $+8 \cdot 4$ in the
and Quarrying (except coal).
Average Hourly Earnings
As in the case of average weekly earnings, Paper, Printing
and Stationery between 1948 and 1961 showed the highest percentage increase for average hourly earnings, viz., $134 \cdot 4$,
and Chemicals was next with a rise of $127 \frac{1}{2}$ per 15 industry groups the corresponding increases ranged from 150.9 to $124 \cdot 8$ but those for Leather, Leather Goods and Fur
(102.3), Clothing and Footwear ( $99 \cdot 7$ ) and Certain Miscellaneous Services (99.8) were substantially below the average
increase of $119 \frac{1}{2}$ per cent. for all industries combined.

## Additional Industries

Four important industries-agriculture, coal mining, dock
labour and railways-which are not covered by the Ministry's labour and railways-which are not covered by the Ministry's
normal half-yearly enquiries supply certain information about average earnings and this is published in a separate section of
the eannigs and hours article. As the basis of compilation the earnings and hours article. As the basis of compilition
varies for each of these industries it is more difficult to make a valid comparison between their figures of absolute earnings at
a particular date than in the case of the industries which coma particular date than in the case of the industries which com-
plete the Ministry's returns. But, broadly speaking, within plete the Ministry's returns. But, broadly speaking, within
each of these four industries the basis has remained unchanged over the period since 1948-1949 so a comparison of indices
over time can properly be made. In none of these industries did the introduction of the 1958 Standard Industrial Classification in 1959 result in a changed coverage. Such information
as is available for these industries is set out in Table VHI on
page 263 . page 263. The basis of compilation and the dates selected call
for fuller explanations than can be given in footnotes to the for fuller explanations than can be given in footnotes to the
Table, and the following paragraphs should be read before
studying Table VII studying Table VII.

1. Agriculture. Information about agricultural workers is
collected from regular enquiries conducted by the Ministry of collected from regular enquiries conducted by the Ministry of
Agriculture, Fisheries and Food and the Department of Agriculture, Fisheries and Food and the Department of
Agriculture for Scotland. The average weekly earnings relate
to hired regular whole-time workers in Great Britain and are to hired regular whole-time workers in Great Britain and are
total earnings including overtime, piece-work, bonuses, premiums and perquisitise valued, where acplicable, in accord-
ance with the Agricultural Wages Orders. The figures given ance with the Agricultural Wages Orders. The figures given
are averages of earnings of men, for complete half-years,
including weeks when earnings were lower on account of are averages of earnings of men, for complete hail-years,
including weeks when earnings were lower on account of
sickness, holidays or other absence. In the hall--early earnings, holticles in this orner absences. If the the figures for agrialuture are
given for the half-years Apri-SSeptember and October-March given for the half-years April-September and October-March
as well as for complete years April -March. For seasonal
reasons average weelly earnings and hours worked tend to be reasons average weekly earnings and hours worked tend to be
greater in agriculture in the period April-September than in greater in agriculture in the period April-September than in
the period October-March and to avoid seasonal fluctuations the figures given for this industry in Table VII relate to each
half-year October-March in the period 1948-1949 to 1960-half-year October-March in the period 1948-1949 to 1960-
1961 inclusive. The figures relate to men, 21 years and over, up 1961 inclusive. The figures relate to men, 21 years and over, up
to March 1956, and to men, 20 years and over, thereafter. to March 1956, and to men, 20 years and over, thereafter.
The indices (based on October 1948-March $1949=100$ of men's average weekly earnings in agriculture over the
12 -year period show a continuous, if uneven, rise. By October 12 -year period show a continuous, if uneven, rise. By October
$1959-$ March 1960 the index was 185.7 . This is appreciably 1959-March 1960 the index was 185.7 . This is appreciably
below the index of $196 \cdot 3$ for the period Otober 1948-October
1959 for men's average weekly earnings in all industries 1959 for men's average weekly earnings in all industries
covered by the Ministry's hall-yearly enquiries see Table I): covered by the Ministry's half-yearly enquiries (see Table 1):
but the corresponding All Industries index for men's average
hourly earnings was only $189 \cdot 3$ since average weekly hours ourly earnings was only 189.3 since average weekly hours
worked in these industries rose by 3.9 per cent. during the (85887)
period. Figures of average weekly hours worked in agriculture
in Great Britain are not available but for England and Wales in Great Britain are not available but for England and Wales
the figure for October 1959-March 1960 (50.4) was only marginally greater than that for October 1948-March 1949
$(50-3)$.* On this basis it can be safely estimated that in Great (50.3).* On this basis it can be safely estimated that in Great
Britain ayerage hourly earnings in agriculture over the 11 -year Britain average hourly earnings in agriculture over the 11 -year
period have risen by rather more than 85 per cent. .ompared
with the increase of $89 \cdot 3$ for all industries covered by the with the increase of
Ministry's enquiries.
The upward movement in earnings in agriculture continued
Thist The upward movement in earnings in agriculture continued
after $1959-1960$ and for the half-yearly period October 1960 March 1961 the index of average weekly earnings was $196 \cdot 8$ October 1948-March Mining. In the coal mining industry information
2. Coal about average earnings but not about hours worked is
specially collected by the National Coal Board in respect of specially collected by the National Coal Board in respect of
men, 21 years and over, for a week close to the Ministry's men, 21 years and over, for a week close to the Ministry's
enquiry dates each April and October. The basis of calcula--
tion changed early in 1949 and for this reason March 1949 and enquiry dates each Aprii and October. The basis of calcuab
tion changed early in 1949 and for this reason March 1949 and
not October 1948 has been taken as the base date for coal not October 1948 has been taken as the base date for coal
mining. Depending upon the incidence of Easter and other mining. Depending upon the incidence of Easter and othe between the second hall of March and the first week of May
The figures for coal mining in Table VII relate to average The figures for coal mining in Table VII relate to average
weekly cash earnings (i.e., exclusive of allowances in kind) These showed a continuous rise from March 1949 until Apr 1958 when the index, with March $1949=100$, was $180 \cdot 1$
which represented much the same upward movement as the
figure for the period October 1948-October 1957 in all indusfigure for the period October 1948-October 1957 in all industries covered by the Ministry's enquiries (i.e., 182-4). Becaus
of the reduced demand, coal stocks began to pile during 1958 and well-paid Saturday shift working largely ceased. Conselower in April 1959 than in April 1958, and even a year later
the index 180 . 1 for April 1958: the index of 177.3 was still below that of $180 \cdot 1$ for April Coal mining is an exceptional industry in which allowances
in kind, largely in the shape of free or cheap coal, are of some importance and these are shown separately in each GazeTt article on average earnings. It in calculated by the a week in
Coal Board that their average value was 8 . 6 d .
March 1949 for men, 21 years and over, and 21s. 8d. a week in March 1949 for men, 21 years and over, and 21 s . 8. . a week in
April 1961. If the value of these allowances in kind were to be April 1961. Th to average cash earnings in both March 1949 and April 1961 the index of total earnings at April 1961 (March $1949=$
100) would be 190.5 as compared with the corresponding 100) would be $190 \cdot 5$ as compared with the corresponding
figure of $187 \cdot 4$ for cash earnings shown in Table VII. figure of 187.4 for cash earnings shown in Table VII.
3. Dock Labour. The figures relating to harbour, dock, etc. service in Table IV cover only the wage-earners in the regular
employment of the authorities and firms concerned, excludin employment of the authorities and firms concerned, excluding
dock workers on daily or half-daily engagements. Statistics dock workers on daily or hall-daily engagements. Statistics
are compiled by the National Dock Labour Board showing the earnings of all classes of registered dockers on daily or half-
daily engagements. No information is available about averag daily engagements. No information is available about average
hours worked. Figures of average earnings for a week close hours worked. Figures of average earnings for a week close
to the Ministry's enquiry date and also for three-monthly period are published in the GAZERTI. In this industry, for a
variety of reasons, average earnings are liable to fluctuate variety of reasons, average earnings are liable to fluctuate
violently from one week to another. On this account the average weekly earnings over the period October-December in
each year 1948 to 1961 have been used in Table VII. Thes each year 1948 to 1961 have been used in Table VII. These
earnings are inclusive of wages, attendance money and earnings are inclusive of wages, attendance money and
guarantee payments, payments for annual and public holidays and travel time allowances. There was a general upward tren from 1948 with a drop, however, between 1952 and 1953 and
a much smaller downward movement between 1957 and 1958 , The index for 1960 showed a very large increase over that for 1959- $200 \cdot 9$ as against $182 \cdot 9 \cdot$ but in in 1961 it was orly $187 \cdot 8$.
4. Railways. The Annual Census of Staff compiled in respect of one week in March or April each year by the British Iransport Commission provides the basis for the figures of April 1949 is the of brese date for the railways staff. For this reason VII, no information being a available for October 1948. Separate
details are provided by the Commission about details are provided by the Commission about earnings of all
male adults in both the conciliation grades and workshop grades, the age at which adult rates are paid and workshop usually 20 years and 21 years, respectively. Up to to 1957 the
statistics of average weekly earnings are published correct to the nearest Id. but on and from 1958 they are correct to the
the nearest shilling. No information is avaiiable, however, about
average hours worked. Average weekly eat conciliation grades and workshop grades have risen continuously, and the separate indices show much the same degree of movement. At most dates over the period the index for
workshop grades was slightly, but not significantly, in the lead workshop grades was slightly, but not significanty, in the lead
but at March 1961 the indices stood, respectively, at 209.6 for conciliation grades and $207 \cdot 5$ for workshop grades (April
$1949=100$ ).

* See page 48 of the February 1960 issue of this GAZETTE and
page 53 of the February 1962 issue.

Table I.-Average Weekly Earnings of Men 21 years and over-October 1948 to October 1959
Table IV-Average Weekly Earnings, Hours Worked and Hourly Earnings of Men, 21 years and over, and Percentage Changes between October 1948 and October 1959

| Industry Group(1948 Standard Industrial Classification) | ${ }_{\text {October }}^{\text {Oflols }}$ | Index numbers based on October 1948-100 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\substack{\text { October } \\ 1949}}{ }$ | $\underset{\substack{\text { October } \\ 1950}}{ }$ | ${ }_{\text {October }}^{1951}$ | ${ }_{\substack{\text { October } \\ 1952}}$ | $\underset{\text { October }}{1933}$ | Octor $\begin{gathered}\text { October } \\ \text { 194 }\end{gathered}$ | $\underset{\substack{\text { October } \\ \text { 195 }}}{\substack{\text { a }}}$ | Otober | ${ }_{\text {October }}^{\text {1957 }}$ | ${ }_{\substack{\text { October } \\ \text { 1988 }}}$ | ${ }_{\text {October }}^{\text {Ofas }}$ |  |
| Treatment of non-metalliferous mining products other than coal Chemicals and allied trades Metal manufacture <br> Engineering, shipbuilding and electrical goods Vehicles <br> Metal goods not elsewhere specified <br> Precision instruments, jewellery, etc. <br> Leather, leather goods and fur.. <br> Food, drink and tobacco <br> Manufactures of wood and cork Paper and printing Other manufacturing industries |  |  |  |  |  |  |  |  |  |  |  |  |  |
| All manufacturing industries | 143 | 103.3 | 109.3 | $120 \cdot 1$ | 128.9 | 137.2 | 148.1 | 161.2 | 171.3 | 182.2 | 185. | 196.2 | 281 |
| Mining and quarrying (except coal) Guss, electricicity antracting water National and local govererment servicé | $\begin{aligned} & 1304 \\ & \begin{array}{l} 130 \\ 130 \\ 130 \\ 131 \\ 13 \\ 13 \end{array} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 111: 1 \\ & 10.7 \\ & 10.7 \\ & 1046 \end{aligned}$ |  | $\begin{aligned} & 133 \cdot 63 \\ & 1350 \\ & 1237.3 \\ & 124 \cdot 7 \end{aligned}$ | $\begin{aligned} & 139.5 \\ & \hline 139.5 \\ & 1330.2 \\ & 130: 5 \end{aligned}$ |  | $\begin{aligned} & 163: 8 \\ & 1550 \\ & 150: 4 \\ & 151: 3 \end{aligned}$ | $\begin{aligned} & 174: 0 \\ & 179: 8 \\ & 173: 5 \\ & 162: 7 \end{aligned}$ | $\begin{aligned} & \text { 178: } \\ & \text { 178:5 } \\ & 189: 7 \\ & 171 \cdot 1 \end{aligned}$ |  |  | $\begin{aligned} & 255 \\ & \hline \end{aligned}$ |
| All the above, including manuacturing | 13711 | 103.4 | 109.1 | 120.4 | 129.4 | 137.2 | 148.2 | 161.6 | 172.5 | 182.4 | 186.1 | 3 | 270 |

Table II.-Average Hours Worked by Men 21 years and over-October 1948 to October 1959

| Industry Group(1948 Standard Industrial Classification) | ${ }_{\text {Octaber }}^{\text {Octabe }}$ | Index numbers based on October 1948 $=100$ |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {October }}^{\text {Ofes }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | (october | October | $\begin{gathered} \text { October } \\ \text { 1951 } \end{gathered}$ | $\left\|\begin{array}{c} \mathrm{O}_{1} \text { ctober } \end{array}\right\|$ | $\begin{gathered} \mathbf{O}_{\substack{\text { Ctaber } \\ 1953}} \end{gathered}$ | ${ }_{\text {October }}^{1954}$ | October | ${ }_{\text {Octaber }}^{\text {O }}$ | OctorOctober <br> 1957 | October | - tober |  |
| Treatment of non-metalliferous mining <br> products other than coal Chemicals and allied trades <br> Chemicals and allied <br> Engineering, shipbuilding and electrical <br> Vehicles <br> Metal goods not elsewhere specified <br> Precision instruments, jewellery, etc <br> Lexties $\ddot{\text { Leather, leather goods and fur }}$ <br> Food, drink and tobacco <br> Manufactures of wood and cork <br> Paper and printing | $48 \cdot 1$ 46.8 47.2 46.6 45.6 45.7 44.9 44.2 45.6 $43: 8$ 47.9 45.5 45.5 47.5 47 |  |  |  |  |  |  |  |  |  |  |  |  |
| All manufacturing industries | 46.5 | 100.2 | 102.2 | 102.4 | $102 \cdot 4$ | 103.0 | 104-3 | 104.7 | 103.7 | 103.2 | 101.7 | 103.7 | 48.2 |
| Mining and quarrying (except coal) Build ing and contractingGas, electricity and waterTransport and communication <br> Nationa National and local government servicé | $46 \cdot 3$ <br> $\begin{array}{l}47 \\ 47.1 \\ 46.1 \\ 45: 1 \\ 45 \cdot 1\end{array}$ | 99.6 100.5 101.5 109.6 99.6 |  | $104 \cdot 5$ <br> 100: <br> 103: <br> 103: <br> 100.9 |  | 104.1 <br> 102: <br> 10: <br> 10: <br> $100: 7$ <br> $100: 7$ | $\begin{aligned} & 105 \cdot 6 \\ & 1058 \\ & \text { 105: } \\ & \text { 105: } \\ & 10051 \end{aligned}$ | $\begin{aligned} & 100 \cdot 0 \\ & 105.1 \\ & 100.1 \\ & 1007 \\ & 101.1 \end{aligned}$ | 107.3 107.3 10.7 10.0 $101 \cdot 1$ 101 | $105: 4$ 100: 105: 105: 102 |  |  |  |
| All the abore, including manuacturing | 46.7 | 100.2 | 101.9 | $102 \cdot 4$ | $102 \cdot 1$ | $102 \cdot 6$ | 103 | 104 | 103.9 | 103.2 | 102.1 | 103.9 | 48.5 |

Table III.-Average Hourly Earnings of Men 21 years and over-October 1948 to October 1959


| Industry(1948 Standard Industrial Classification) | Average Weekly Earnings |  |  | Average Hours Worked |  |  | Average Hourly Earnings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { Octaber } \\ 1988}}{ }$ |  | Percentage Increase | ${ }_{\substack{\text { October } \\ 1988}}$ | ${ }_{\text {Ofotober }}^{\substack{\text { cha }}}$ | Percentage | ${ }_{\substack{\text { October } \\ 1988}}$ | ${ }_{\text {Ofotober }}^{\substack{\text { cher }}}$ | Percentase <br> Inctase |
| Food, Drink and Tobacco Grain Milling <br>  Milk Products Cocoa, Chocolate and Sugar Confectionery Preserving of Fruit and Vegetables Brewing and Malting Other Drink Industries Tobacco |  |  |  |  |  |  |  |  |  |
| Manufactures of Wood and Cork Furniture and Upholstery Shop and Office Fitting Miscellaneous Wood and Cork Manufactures | $\begin{array}{lll} 132 & 6 \\ 121 \\ 142 \\ 143 \\ 123 \\ 125 \\ 129 \\ 129 & 2 \end{array}$ | 265 237 287 386 306 248 242 242 20 1 |  | $\begin{aligned} & 45 \cdot 5 \cdot 5 \\ & \hline 64: 0 \\ & 44: 6 \\ & 435: 5 \\ & 45 \cdot 6 \end{aligned}$ |  | $\begin{aligned} & \pm 5.5 \\ & +3.9 \\ & +5.9 \\ & +15.6 \\ & +5.2 \\ & +5.9 \end{aligned}$ |  |  | $\begin{aligned} & 90 \cdot 3 \\ & \hline 8.9 \\ & \text { Si.1. } \\ & 88.8 \\ & 80 \cdot-3 \end{aligned}$ |
| Paper and Printing Wallpaper <br> Cardboard Boxes, Cartons and Fibreboard Packing | $\begin{aligned} & 1424 \\ & \hline 120 \end{aligned}$ | $\begin{aligned} & 322 \\ & 287 \\ & 287 \\ & \hline 160 \end{aligned}$ | $\begin{aligned} & 119.9 \\ & 103.1 \\ & 16 \cdot 3 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 45 \cdot 1 \\ 50 \\ 45 \cdot 0 \end{array} \end{aligned}$ | $\begin{aligned} & 47 \cdot 7 \\ & 51.7 \\ & 51.7 \end{aligned}$ | $\begin{aligned} & +5: 8 \\ & +5: 4 \\ & +14: 4 \\ & +1 \end{aligned}$ | $\begin{gathered} 39 \cdot 0 \\ 3, \\ 32 \cdot \end{gathered}$ | $\begin{aligned} & 81 \cdot 1 \\ & 67.0 \\ & 60 \cdot 4 \end{aligned}$ | $\begin{aligned} & 107 \cdot 9 \\ & 88: 2 \\ & 88 \cdot 2 \end{aligned}$ |
| Manufactures of Paper and Board not elsewhere specified Printing and Publishing of Newspapers and Perriodicals Other Printing and Publishing, Bookbinding, Engraving, | $\begin{aligned} & 1309 \\ & 134 \\ & 1579 \end{aligned}$ | $\begin{aligned} & 291 \\ & \begin{array}{l} 294 \\ 371 \end{array}{ }^{4} \end{aligned}$ | $\begin{aligned} & 12028 \\ & \text { 120. } \\ & 1360 \end{aligned}$ | $\begin{aligned} & 46.0 \\ & 36.0 \\ & 39 \end{aligned}$ | $\begin{gathered} 49 \cdot 5 \\ 44: 6 \end{gathered}$ | $\begin{aligned} & +7.6 \\ & +\begin{array}{l} 7.6 \\ +12: 5 \end{array} \end{aligned}$ | $\begin{gathered} 34 \cdot 1 \\ 34: 1 \\ 37 \cdot 5 \end{gathered}$ | $\begin{array}{r} 70.6 \\ \text { 70.6 } \\ 100 \cdot 1 \end{array}$ | $\begin{array}{r} 107.0 \\ \text { 10. } \\ 109 \end{array}$ |
|  | 1477 | 326 | ${ }^{121.3}$ | $45 \cdot 1$ | $46 \cdot 9$ | + 4.0 | ${ }^{39 \cdot 3}$ | 83.6 | 112.7 |
| Linoleum, Leather Cloth, etc Toys, Games and Sports Requisites Miscellaneous Manufacturing Industrie |  |  |  | $\begin{aligned} & 47 \cdot 5 \\ & 49 \\ & 49 \\ & 45 . \\ & 45.1 \\ & 45 \cdot 5 \\ & 46 \cdot 5 \end{aligned}$ |  |  | $\begin{aligned} & \text { si.6.6.6 } \\ & 37.6 \\ & 33.2 \\ & 36.3 \\ & 35.6 \\ & 36 \cdot 8 \end{aligned}$ |  |  |
| Total Manutacturing Industries | 1434 | 2813 | 96.2 | $46 \cdot 5$ | 48.2 | + 3 . | 37.0 | 70.0 | 89.2 |
| Mining and Quarrying (except coal) Iron ore, etc. Mining Minhing Stane State Ouarrying and Mining <br>  Other Mining and Quarrying | $\begin{aligned} & 130 \\ & 140 \\ & 140 \\ & 120 \\ & 112 \\ & 13 \\ & 138 \\ & 138 \\ & \hline 18 \end{aligned}$ | $\begin{array}{ll} 255 & 1 \\ 257 & \frac{1}{2} \\ 252 & 4 \\ 202 & 1 \\ 255 & 1 \\ 264 & 1 \end{array}$ | $95 \cdot 7$ 99.7 97.8 $99: 6$ 90.9 90.2 | $46 \cdot 3$ $44: 6$ $46: 7$ $43: 7$ $45: 6$ $45: 0$ |  | $\begin{aligned} & +4.3 \\ & +10.7 \\ & +9.6 \\ & +\quad 9.9 \\ & +4 \cdot 4 \end{aligned}$ | $\begin{aligned} & 33 \cdot 8 \\ & 38.0 \\ & 330 . \\ & 30.9 \\ & 337 \cdot 0 \end{aligned}$ | $\begin{gathered} 6 \cdot 7 \\ \text { on: } \\ 58: 3 \\ 555 \\ 59: 0 \\ 67 \cdot 4 \end{gathered}$ |  |
| Building and Contracting Electric Wiring and Contracting Civil Engineering Contracting | $\begin{aligned} & 130 \\ & 130 \\ & 139 \\ & 139 \\ & 139 \\ & \hline 10 \end{aligned}$ |  | $\begin{aligned} & 98 \cdot 5 \cdot 5 \\ & 9.26: 2 \\ & \hline 906 \cdot 9 \end{aligned}$ | $\begin{aligned} & 48.6 \\ & 489.6 \\ & 49.6 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 49.7 \\ \hline 9.0 \\ 51: \\ 52: 6 \end{array} \end{aligned}$ | $\begin{aligned} & +5.5 \\ & +5: 2 \\ & +5: 0 \\ & +6.0 \end{aligned}$ | $\begin{gathered} 33 \cdot 3 \cdot \\ 33: 8 \\ 33: 8 \\ 33: 8 \end{gathered}$ | $\begin{aligned} & \text { 62: } 6.6 \\ & 65.7 \\ & 65 \cdot 0 \\ & 660 \end{aligned}$ | 88.0 <br> 87.0 <br> 86.8 <br> 95.3 |
| Gas, Electricity and Water Supply Gas.: <br> Electricit Water | $\begin{aligned} & 130 \\ & \begin{array}{l} 30 \\ 132 \\ 130 \\ 122 \end{array} \frac{1}{3} \\ & \hline 122 \end{aligned}$ | 250 255 257 257 234 23 24 |  | $46 \cdot 6$ $46 \cdot 8$ $46 \cdot 5$ $46 \cdot 5$ | 48.9 $48: 0$ 48.7 48.4 |  | $\begin{aligned} & 33 \cdot 5 \\ & 33.9 \\ & 33.6 \\ & 31 \cdot 5 \end{aligned}$ | $\begin{gathered} 61 \cdot 4 \\ \text { 61: } \\ \text { se: } \\ \hline 8: 0 \end{gathered}$ | $\begin{aligned} & 83: 1 \\ & 80.8 \\ & 84 \cdot 8 \\ & 84 \cdot 1 \\ & \hline \end{aligned}$ |
| Transport and Communication (except railways and sea Tramways and Ömnibui Service (ëxcept Londön | 1311 | 2619 | 99.7 | 48.1 | 51.0 | + 6.0 | 32.7 | $61 \cdot 6$ | 88.4 |
| Transpors) Goods Transport bö Road (excepit Britishi Road Services Harbour, Dock, Canal Consererace, , te., service* Ond Other Transport and Communicationt | $\begin{aligned} & 1285 \\ & 136 \\ & 136 \\ & 132 \\ & 127 \\ & 127 \\ & \hline 14 \end{aligned}$ | $\begin{aligned} & 2420 \\ & \begin{array}{l} 242 \\ 252 \\ 292 \\ 292 \\ 269 \end{array} \\ & 269 \end{aligned}$ | $\begin{aligned} & 88 \cdot 2 \\ & 10 \cdot 1 \\ & 10.1 \\ & 110.3 \\ & 110.7 \end{aligned}$ |  | $50 \cdot 2$ <br> $55: 4$ <br> 47 <br> 50.5 <br> 50.6 <br>  <br> 5 | $\begin{aligned} & +9.6 \\ & +7.6 \\ & +7.6 \\ & +7.4 \end{aligned}$ |  | $\begin{aligned} & 57 \cdot 8 \cdot 5 \\ & \hline 7.5 \\ & \hline 7.0 \\ & 633 \end{aligned}$ |  |
| Pubic Administration | 1130 | 2067 | 82.8 | $45 \cdot 1$ | 45.8 | +1.6 | 30.1 | $54 \cdot 1$ | 79.7 |
| above) <br> Local Government Service§̀ | 122 111 110 | 213 205 20 | 73.8 83 83 | 44.9 | $46 \cdot 4$ $45 \cdot 6$ | 1.6 +0.2 +1.6 | 31.8.9 | 54.0 | 73.3 80.6 |
| Other Services Laundries Dry Cleaning | ${ }_{122}^{119}$ | ${ }_{239}^{226} 10$ | 90.3 9 | ${ }_{45}^{46 \cdot 6}$ | $48 \cdot 6$ $48 \cdot 3$ | + $\begin{array}{r}\text { + } \\ +5.8 \\ \text { 5 }\end{array}$ | $30 \cdot 6$ 32.3 | 56.0 59.4 | 83.9 83.9 |
| All Industries Total | 13711 | 270 | $96 \cdot 3$ | 46.7 | 48.5 | +3.9 +3 | $35 \cdot 4$ | 67.0 | 89.3 |

[^1]$\$$ Excluding police and fire ervice.

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## STATISTICS ON INCOMES, PRICES, EMPLOYMENT AND

 PRODUCTION.
## No. 1 APRIL 1962

The first issue of the above-mentioned volume, prepared by the
Ministry of Labour in collaboration with the Board of Trade and Ministry or Labour in collaboration with the Board of Trade and
the Central Statistical Office, was reviewed on page 132 of the the Central statistical Office, wa
April 1962 issue of this GAZETE.
All copies of the first impression have been sold but a second
impression has been prepared which is now available from H.M. impression has been prepared which in now available from H.M
Stationery Office or through any bookseller, price 12s. 6d. (13s. 5 . Stationery Office or
including postage).
The statistics presented in the bulletin are grouped under the
following main headings: General Wages and Salaries; Compant
 Profits, Dividends, Assets, etc.; Hours of Work; Manpower; Prices
and Production. There is also an Appendix explaining the
and and rrouction. There is also an Appendix exp
method of construction of the various statistical tables.

|  | Averase Weckly Eamines |  |  |  | Average Hour Worked |  |  |  | Averase Hourly Eamings |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Octiober | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Index numbers } \\ \text { based on } \\ \text { October } 1959=100 \end{array} \\ \hline \end{array}$ |  | Octaber | Oatiober |  |  | Oataber | Otabber | Index numbersbased onOctober $1959=100$ |  | ${ }_{\text {Ofatber }}^{\substack{\text { cot }}}$ |
|  |  | ${ }_{\text {Ofotaber }}^{\text {Ota }}$ | Oataber |  |  |  | ${ }_{\text {Octaber }}^{\text {Ofot }}$ |  |  | $\underset{\substack{\text { Oatabor } \\ 1060}}{ }$ | $\underset{\text { Octaber }}{\substack{1061}}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| All manutacturing industries | 284 | ${ }^{106.7}$ | 111.8 | 31710 | 48.2 | 98.3 | 97.1 | 46.8 | ${ }^{70.8}$ | 108.5 | 115.1 |  |
|  | $\begin{aligned} & 256 \\ & \begin{array}{l} 250 \\ 250 \\ 250 \\ 204 \\ 204 \\ 204 \\ 205 \\ 206 \\ 206 \end{array} \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | ciole |
|  | 271 | 107.2 | ${ }_{113.2}$ | 30610 | 48.5 | 99.0 | 97.7 | 47.4 | 67. | 108.3 | 115 |  |

Table VI.-Average Earnings and Hours Worked-Men 21 years and over October 1948 to October 1961

|  | Average Weekly Earnings |  |  | Average Hours Worked |  |  | Average Hourly Earnings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Octaber } \\ \text { (estimate) } \\ \text { (est) } \end{gathered}$ | ${ }_{\substack{\text { October } \\ 1961}}^{\text {a }}$ |  | $\begin{gathered} \text { October } \\ \text { (esta4imate) } \\ \text { (este) } \end{gathered}$ | ${ }_{\text {October }}^{\substack{\text { October } \\ \text { che }}}$ |  | $\left.\begin{array}{c} \text { October } \\ \text { (estimate } \end{array}\right)$ | ${ }_{\substack{\text { October } \\ \text { 1961 }}}^{\text {a }}$ |  |
| Food, drink and tobacco . Metal manufacture Shipbuilding and marine engineering Metalal goods not elsewhere specified Lextiles, leather goods and für Clothing and footwear Bricks, pottery, glass, cement, etc. Timber, furniture, etc. Paper, printing and publishing Mining and quarrying (except coal) Gas, electricity and water Transport and communication (except railways, London Transport and British Road Services) Certain miscellaneous services* Public administration |  |  |  |  |  |  |  |  |  |
| Il the above | 13711 | 30610 | 122.5 | 46.7 | 47.4 | +1.5 | $35 \cdot 4$ | 77.7 | 119.5 |

Table VII.-Average Weekly Earnings of Men-Manual Workers

| Agriculure |  | $\underset{\text { CCoal Mining }}{\text { (Cash Earringss) }}$ |  | Dock Labour |  | Railmay |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Conciliation |  |  | Workhop |
| Periodt | Index |  |  | Period | Index | Periods | Index | Periodil | Index | Index |
|  |  |  |  |  |  | 1949 1950 1955 1955 1953 1955 1955 1955 1955 1959 1966 1961 |  |  |

[^2]Sain
October to December,
April -1949 to 1952 ; March-1953 to 1961.
(85887)

Minstry of Labour Gazette July 1962
In addition, the average earnings in October each year from 1955
1961 of non-industrial salaried employees in Nation
 average earnings have been pub
Earnings of Salaried Employees In recent years there has been a call for similar data in respect of
salaries, namely for an index of changes in rates of salaries and an salaries, namely for an index of changes in rates of salaries and an
index on change in the earnings of salaried employees, but the
technical difificulties involved in producing such indices have been considerable.
The Ministry of Labour has two sources of information about
salaries. Since 1955, the following non-manufacturing industries Salaries. Since 1955 , the following non-manufacturing industries
and services have voluntarily co-operated with the Ministry by supplying information about the earnings of their administrative,
technical and clerical employees in October each year:-national ecchnical and clerical employees in October each year:-national
and local government services; nationalised industries. (i.e., coall
gas supply, electricicty supply, British Transport Commiscion gas supply, electricity supply, British Transport Commission, civil
air transport); National Health Service; education (teachers); banking and insurance. Information from these sources was
published for the first time in Table B.25 in the buletiti" "Statistics
on Incomes Prices, Employment and Production ", issued in April 1962 (see pricese, Employment Average salaries were shown for males and females separately, distinguishing clerical and analogos
employes, both in toney terms and in index form, with 1959 as
a base. Table II below relates to these industries. empase. Table II below relates to these industries.
a base the Board of
In 1999, the Ministry of Labour took over from the
Trade the annual collection under the Statistics of Trade Act, 1947, Trade the annual collection under the Statistics of Trade Act, 1947 ,
of information about the earnings of admisistrative, technical and
clerical employees in manufacturing and certain other ind clerical employees in manufacturing and certain other industries.
The results of the first three enquiries in the October of 1995, 1960
and 1961 have been published in previous issues of this GAZETTB
 were included showing, for maes and females separately, average
earnings, divided as between monthy paid and weekly-pid
employes. Changes from year to year in average earnings of employees. Changes from year to year ane average earngs of
males and females were shown in percentage form.
In all industries and services suplying statistics of salaries, employers gave information relating to all administrative, technical
and clerical and analogous staff employed by them, from managerial
and administrative grades to junior clerks and typists. There was
no upper or lower earnings limit. The salary earnings recorded for
the no upper or lower earnings limit. The salary earnings recorded fo
the appropriate pay-week or month were the total eadnings
inclusive of any overtime payments, before any deductions were inclusive of any overtime payments, before any deductions were
made e.e. for income tax employes insurance contributions,
contributions to pension funds, board and lougine contributions to pension funds, board and lodgging, etc.). Bonises
were included, but not allowances for cars, business expenses, etc. Coverage of Ministry of Labour Information
Coverage of Ministry of Labour Information
Out of an estimated total of nearly seven million administrative
echtical and clerical employees in the United Kingdom,, 665 . Out of an estimated total of nearly seven million administrative,
tehhical and clerical employees in the United Kingdom, $, 665,000$
$2,165,000$ males and $1,500,000$ females) were covered by (2,165,000 males and $1,500,000$ females where covered by the
returns made to the Ministr in 1961 . Returns relating to
 $1,960,000$, those relating to other productive industries covere
303,40 out of an estimated 40,000 and those relating to public administration and certain other services totalled $1,706,000$ ou
of an estimated 2770.000 . of an estimated $2,770,000$. The main industries and services, estimated to employ about
1,80,000 salaried staff, not reperested in the returns are:agriculture, forestry and fishing; privately engaged persons i
professions such as accountancy, law, medical and dental services, etec.; ;inance housses; ;uilding societeies; land and estate companies
etc.; miscellaneous services such as entertainment, catering, etc ett.; miscellaneous services
and the distributive trades.
Composite Index of Salary Earnings
The Ministry of Labour has now brought together in a single
table the official information available about salaries Table I below which shows, in respect of all industries and service supplying information, the average earnings in money terms s and in
index form from 1959 to 1961 of male and of female salaried employees. gives similar information from 1955 to 1961 in respect
Table II
of the industries and services which voluntarily supplied information during that period.
The information
The information in both Tables relates to October in each year
Annual tables on these lines will be published in this GAZETTE in
future. Annual
future.
to
Government Service (excluding the armed forcess,
the Table below, in money terms and in index form.
Average Earnings and Indices of Changes in Average Earnings 1955-61 of Male and Female Salaried
Employees covered by Returns from Government Departments

| October | All Male Salaried Employees |  | All Female Salaried Emplogees |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{array}{\|c} \text { Index of } \\ \text { Change } \\ \text { October } 1595 \\ =100 \end{array}$ |
| 955 | crict | $80 \cdot 5$ | ${ }_{88}^{\mathrm{f}} \mathrm{sif}_{7} \mathrm{f}$ d. | $75 \cdot 4$ |
| 1956 | 1608 | 87.7 | 95 | $83 \cdot 3$ |
| 1957 | 1705 | $93 \cdot 1$ | 9196 | 89.6 |
| 1958 | 1746 | 94.2 | 918 | 89.1 |
| 1959 | 1858 | $100 \cdot 0$ | 112 | 100.0 |
| 1960 | 1931 | 104.8 | 111011 | 103.7 |
| 1961 | 20117 | $112 \cdot 6$ | 1285 | 111.6 |

The issue of this Gazerte for March 1962 contains on pages
0-91 an article about the earnings of salaried employees in production industries. As is pointed out in that article, the different fistaff and for allocating them to weekly or monthly payroll make it difificult to compare the absolute figures of salaray earnings in one
indust or service with those for other salaried workers. But comparisons of movements in the levels of earnings over the years
as measured by the index mumbers are as good a means an can be
ade dopted for assessing relative changes of the various groups.
A further point to be borne in mind is that the proportion of ults and of young persons, of males and of females, and industry. Consequently differences in earnings cannot be take evidence cthat compenarable differensences of in earnings cannot be take working unde the same time it is is equally true that similarity in the average trnings figures for different industries does not necessarily mean
hat strictly comparable classes of employees are receiving similar
These reservations apply equally to all the Tables given here.
Changes in Salary Rates
The Ministry has comprehensive information about minimum or
standard rates of wages of manual workers as laid down in colundard rates of wages of manual workers as lective agreements or statutory wages regun in rders, but for salaried employees the information available on overnment services and the mationalised industries. Comparatively little is known of the rates paid to salaried employees in the
tanufacturing industries generally where to a large extent salaries anufacturing industries generally where to a large extent salaries technical difficulties presented by incremental scales linked to age
or length of service in a grade (which is a common feature where scales for salaried employees are fixed) have as yet prevented the

EARNINGS IN COAL MINING IN THE SECOND HALF-YEAR OF 1961 AND IN THE YEAR 1961


| Earnings in Year 1961 |
| :---: |
|  |

Statistics of earnings are given in the Statement for each of the








 amounted to 2 se . 2 d. per man-shift worked and 3 375. 5d. per week.
The corresponding amount for the year were 71s. 10d. and 343 s . od.

## SUMMARY OF THE MONTHLY STATISTICS

Table II.-Numbers of Clerical and Analogous Employees and all Salaried Employees* covered by Returns from certain Industries and Services§, their Average Earnings and Indices of Changes in Average Earnings 1955-61

|  | Clerical and Analogous Employecs onlyll |  |  |  |  |  | All Salaried Employees* |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males |  |  | Females |  |  | Males |  |  | Females |  |  |
| Oct. | $\substack{\text { Noo. of } \\ \text { eoppereses by } \\ \text { creturns } \\ \text { res }}$ (2) |  |  |  |  |  |  |  | Index of <br> change in <br> average <br> aarage <br> átioger <br> 1959 ober <br> 100 <br> 10)(10) | $\substack{\text { No. of } \\ \text { emplofes } \\ \text { cored by } \\ \text { returns }}$ (11) |  |  |
|  |  |  | $\begin{array}{r} 82.797 .7 \\ 89: 4 \\ \hline 95: 6 \\ \hline 000 \\ 1006 \\ 109.6 \end{array}$ |  |  | $\begin{gathered} 75.9 \\ 88.0 \\ 89.5 \\ \text { s90. } \\ \hline 10.0 \\ 1060 \\ 111.6 \end{gathered}$ |  |  | $\begin{aligned} & 78.9 \\ & 89.4 \\ & 99.3 \\ & 10.8 \\ & 10.0 \\ & 10.6 \\ & 111: 1 \end{aligned}$ |  |  |  |



## The following is a summary of the principal statistics of the month. Further details and analyses will be found on pages 271 to 290 .

## mploymen

It is estimated that the number of persons in civil employment
in Great Britain rose during May by $80,000(+33,000$ males and 47, Grea fritaies rose , the number at the end of the month being
$43,957,000$. 47,000 females), the number at the end of the month being
23,957,00. The main changes were increase of 26,000 in financial,
professional, scientific and miscellaneous services, 16,000 in professional, scientiific and miscellaneous services, 16,000 in
agriculturanand fishing, 16,000 in construction, 12,000 in distribution
and 10,000 in food,
drink and tobacco. The total working and 10,000 in food, drink and tobacco. The total working
population, including H.M.Forces and the unemployed, is estimated
o have increased by 63,000 from $24,723,000$ to $24,766,000$. Unemployment
The number of persons registered as wholly unemployed at Local
Offices of the Ministry of Labour in Great Britain fell from 397,627
 regisered as temporarily stopped fell from 26,173 to 24,966 .
In the $t$ wo classes combined there was a fall of 15,960 among males
and 10,657 among females. ad 10,657 among females.
Tates of Wages and Hours of Work
At 30th June 1962, the indices of weekly rates of wages, of normal
weekly hours and of hourly rates of wages for all workers (on the wasis hours and of hourly rates of wages for all workers (on the
arsis of 3st January $1956=100$. were. $129.2,55.1$ and 135.8 , respectively, as compared with $129 \cdot 1,95 \cdot 1$ and $135 \cdot 7$ (as revised),
espectively, at the end of May. (85887)

Estimates of the effect of changes in rates of wages coming into
operation during June indicate that about 450,000 workers had operation during June indicate that about 450,000 workers hac
an ageregate increase of approximately $£ 120,000$ in their full-time
weely weelly rates of wages.
New agreements and statutory wages regulation orders notifie New agreements and statutory wages regulation orders notinied
during June, including cost-of-living sidinggscale adjustments have
operative dates from 1st April to mid-August. These settlements, operative dates from 1 st April to mid-August. These settlements,
when fully implemented, will add approximately $£ 190,000$ to the when fully implemented, will add approximately $£ 190,000$
full-time weekly rates of wages of about 600,000 workers. Retail Prices
At 19th June 1962 , the retail prices index was 121 (prices at 17 th
January $1956=100$, compared with 120 at 15 th May, and with 15 at 13 th June 1961 .
The rise in the index during the month was due mainly to a rise The rise in the index during the month was due mainly to a rise
in the average level of fod prices, particularly potatoes and
cocolate and sugar confectionery, and to increases in rail fares. Stoppages of Work
The number of workers involved during June in stoppages of
work due to industrial disputes (including those thrown out of work due to industrial disputes (including hose rrown out of
work at the estabbishments where stoppage ocurre, though not
themselves parties to the disputes) was about 37,800 . The aggregate themselves parties to the disputes) was about 37,800 . The aggregat
time lost during the month at the establishments where the stoppages occurred was about 98,000 working days. The number of stoppages
which began in the month was 181 and, in addition, 36 stoppages which bega
the month.

The Report of the National Assistance Board for the year ended
31st. December 1961 has been presented to Parliament by the 31st December 1961 has been presented to Parliament by the
Minister of Pensions and National Insurance and published by
H.M. Stationery Office as a Command Paper (CCnd. 1730), price H.M. Stationery Office as a Comm.
5s. 6d. (5s. 11d. including postage).

## Expenditur

The total net expenditure of the Board during the calendar year
1961 was about $£ 184,766,000$, consisting of $£ 163,200,000$ for 1961 was about $£ 184,766,000$, consisting of $£ 163,200,000$ for
national assistance grants, $£ 9,200,000$ for non-contributory old
age pensions $£ 360,000$ for the maintenance of recention
 Polish hostels, and $£ 11,960,000$ administrative expenses. The
latter figure includes $£ 1,180,000$ paid to the General Post Office under new arrangements which took effect from 11st April 1961,
whereby the Board pay for the services provided for them-mainly the cashing at post-offices of the many millions of weekly orders
issuud in the courso of ayear tor the pyyment of national assistance
and non-contributory old age pensions.
People Receiving Assistance
The number of applications for assistance dealt with in 1961
(apart from applications for (apart from applications for grants to meet charges under the
National Health Service) was substantially higher than in 1960 -
$2,430,000$ compared with $2,247,000$. Of the total, $1,008,000$ National Health Service) was substantially higher than in $1960-$
Of the tota, 1,000 compared with $2,24,0000$
resulted in the grant of a weekly allowance, and $1,074,000$ were met resulted in the erant of a weekly allowance, and $1,074,000$ were met
by single payments to meet temporary need, in the remaining
348,000 cases need was not established. These figures represent by single payments to meet temporary need; in the remaining
a4d,000 cases need was not estabbished. These figures represent
and an of increase of of in the number of 161,000 and 52,000 respof weckly allively
and a decrease of 30,000 in the number of grants of a weekly allowance
and an increase of 161,000 and 5,000 respectively in the other
two categories, and it seems likely that the increase in the number of applications rejected and the growth in the numberer in the nupplications
disposed of by a single payment are both a reflection of the same disposed of by a single payment are both a reflection of the same
thing -a considerable rise in the course of the year in the number of applications for a grant to meet a temporary need.
At the end of 1961 the number of weekly allowances in payment Aas 1,844, end of which was number of weekly allowances in payment this total about 71 per cent. were being paid to persons receiving
national insurance benefits, i.e., as supplements to retirement pensions ( $1,056,000 *$ ), sickness or industrial injury benefits ( 134,0000 ), widow's benefits ( $77,0000^{*}$ ) and unemployment benefit ( 45,000 ). of non-contributory old age pensions, 86,000 to persons registering
for employment but not receiving unemployment benefit, and for employment but not receiving unemployment benefit, and
348,000 to other persons not eligible for pensions and benefits. The latter group comprised 122,000 persons over pensionabile agge,
133,000 persons incapacitated by sickness or disability, 76,000 women, mosstly separated or divorced wives and unmarried mothers,
having the care of young children, 14,000 persons, mainly women, having the care of old or sick relatives, and an unclassified group
numbering 3,000 . Included in these totals of allowances in payment numbering of the. year werer in 56,00 to to blisd of persons and and 13,000 to
at the end
tuberculosis persons, which were assessed on the special, i.e., more cubercurosis persons,
favourale, sacale for persons.
The increases operative from April 1961 in the rates of pension The increases operative from April 1961 in the rates of pension
and benefit had the effect of reducing the number of assistance
supplements because those increases were larger than the concurrent supplements because those increases were larger than the concurrent
increases in the assistance scale rates (see below) and, where the supplement had been a small one, it was no longer payable.
Altogether some 38,000 supplements ceased in this way in April, but the reduction in the numberof supplements as between December
1960 and December 1961 accounting for 10,000 of the total of 1960 and December 1961, accounting for 10,000 of the total of
13,000 fewer weekly allowances, was smaller than this, partly because of an increase in the number of supplements to unemploy-
ment benefits (the aggregate of the remaining types of supplement ment benefits (the aggregate of the remaining types of supplement
decreased and party because the number of supplements had decreased) and partly because the number of supplements had
increased in the irst three months of 1961, before the pension and
benefit rates went tup, and rose again in the latter part of the year. The Report gives further analasyes, based on a a 2 pert cent. sample,
of the circumstances of the $1,84,000$ recipients of weekly allowances. of the circumstances of the $1,844,000$ recipients of weekly allowances.
Over 70 per cent. were old people over the pensionable age of 65
for men and 60 for women. Of those under pensionable age, sick people accounted for 14 per cent. of the total allowances, and
others unable to work, such as women with family ties, for 8 per others unable to work, such as women with family ties, for 8 per
cent. About 7 per cent. were persons registering as unemployed at
. Employment Exchanges. Two out of every three recipients were
women, and two out of three of these women were widows, mainly elderly, widows receiving retirement pensions. The allowances
payable to men made provision, in 355,000 cases, for a dependent
Oife wife. Other dependants provided for in these and other family
units (e.g. widows and deserted wives) were 7,000 aged 16 or over and 399,000 dependent children under that age. The total number
of persons whose needs were taken into account was thus $2,608,000$. Resources
The $1,844,000$ recipients of weekly allowances at the end of the
year included 177,000 owner-occupiers of property, the capital year included 1 177,000 owner-occupiers of property, the capital
value of which was under the provisions of tha National Assistance
Act, 1948 , wholly disregarded. Other capital assets aggregated
 to the treatment of "w war savings" "; the amount taken int account
was 177.000 per week in 17,000 cases. in respect of $17,000,000$ of
the total the total. Income in the form of retirement pension, other national
insurance benefits, non-contributory old age pension and family allowance totalled dabout $£ 4,605,000 \mathrm{a}$ week, a considerable increase
compared with 1960 , due to the increase in the rates of national


insurance benefits in April 1961 . Other income, excluding casual
earnings, totalled $£ 444,000$ a week, but this consisted mainly of kinds which are disregarded up to prescribed amounts, and
£265,, 000 was so disregarded. Sums which non-dependent members $£ 265,000$ was so disregarded. Sums which non-dependent members
of a household were assumed to contribute as a reasonable share of of a rent paid wy a householder reciienent amounted to about
the
$\mathrm{f} 172,000$ in 303,000 cases. Averaged over the whole of the $1,844,000$ £172,000 in 303,000 cases. Averaged over the whole of the $1,844,000$
recipients of weekly allowances, the sum taken into account in
respect of capital assets, income (other than casual earnings) and recipients of weekly allowances, the sum taken into account in
respect of capital assets, income (other than casual earnings) and
assumed contributions of a share of rent, was 53 . 11d. per wis. assumed contributions of a share of rent, was 5 ss. . 11 d. per and week
per case; including the sums disregarded, the figure was 565 . 10d. per case; including the sums disregarded, the figure was 56s. 10 c .
per week, representing income apart from the assistance allowance. Assessment of Need
The scale rates of assistance in operation during the first three
months of 1961 were those which had come into effect on 7 th months of 1961 were those which had come into effect on th th
September 1959. Increased rates provided for under amending
Re Regulations made by the Minister of Pensions and Nationg
Insurance on 20th December 1960 (see the issue of this GAZETTE Insurance on 20th December 1960 (see the issue of this GABETE
for January 1961 , page 11) came into force on 3rd April 1961 and
remained in remained in operation throughout the rest of the year; they provided
that the resources of a single householder should be brought that the resources of a single householder should be brought up to
at east 53 s. 6 d a week, and of a married couple to at least 90 .
(superseding rates of 50 . and 855 . respectively), plus in each case (superseding. rates of 50 s. and 85 s . merrpectivelyp), plos in ieach case
an allowance for rent (including rates) and for any dependents.
aThlower (The average rent paid was 21s. 10d. a week, compared with 20 . 5 . 5 d.
a year beore.) About 51 per cent. of the allowances included
discretionary . a y year before.) About 51 per cent. of the allowances. included
discretionary additions to provide for special needs. e.g. .he extra
cost of an invalid diet, laundry for old persons and others unable cost of an invalid diet, laundry for old persons and o.thers unable
to do all their own housework, exceptional fuel requirements, etc to do all their own housework, exceptional fuel requirements, etc
At the end of the year the overall average amount of all weekly
allowances was 3 3s. 7d. Special Features
Special features of the Report include an Appendix eiving
examples of the kinds of problem with which the Board's officers may have to deal when concerning themselves with the general help. The Report includes also a review of new methods which hav been developed for dealing with some of the problems of getting
long-unemployed men back to work. Experimental arrangements (described in the Report for 1960) for medical examination of some
of these men were extended to the whole country. Of 3,516 of these men were extended to the whole country. Of 3,51
selected for examination, 930 found work either before or soo after, 451 were recommended for a course of training
rehabilitation, 204 had their names added to the disabled register and 141 were considered to be incapable of any kind of work and
were no longer required to register at the Employment Exchange. An entirely neew requrrangememe register at the Employment Exchange
since been extended for anall sade and has
wividual officers to concentrate foll-tim on recipients of allowances with long tecords of continuou unemployment. between them, in seven months, ten officer
succeeded in getting over a thousand of these men back into work.
The resits The resultt of existsing arrangements for special officiers to give
concentrated attention concentrated attention to cases of suspected abuse of the assistance
scheme are described During 1961 their activities resulted in the
withdrawal by the Board of nearly 1,800 allowances and the withdrawal by the Board of nearly 1,8
surrender by the recipients of another 900 .
surrender by the recipients of another 900
The Report reviess the work at Reception Centres for persons
without a settled way of living and at two residential Re without a settled way of living and at teport residentential Re-establishs
ment Centres at Henley-in-Arden WWarwickshire, and West Hill, ment Centres at Henley-in-Arden, Warwickshire, and west Hill
Plawsworth, County Durham. It also describes a new day Re London. London.
Non-Contributory Old Age Pensions
Continuing the steady decline of many years, the number of Continuing the steady decline of many years, the number of
these pensions in payment fell during the year by 22,000 to 135,000 ,
over three-quarters of which were being supplemented by national over three-quarters of which were being supplemented by nationa
assistance. The number of awards during 1961 was 3,500 , compared assistance. The number of awards during 1961 was 3,500 , compared
with 4,500 in 1960 , and cessations, mainly on the death of the
pensioner, numbered 25,500 . pensioner, numbered 25,500
Polish Resettlement
The running down of this service continued, and the number of
persons accommodated in hostels fell further from about 2,000 to persons accommodated in hostels fell further from about 2,000 to
just under 1,50 . Two hostels were closed during 1961; five
remaind Legal Aid
The extension of the scheme during 1961 to include some forms of tititation in Magistrates' Courts in England and Weales brought
in, between May and December, 22,572 applications for legal aid in suwh procecedings for ansessment of respources by the Board
Nearly 80 per cent. of the references cleared by the end of the yea resulted in entitlement tof free legal aid. The number of applications
for legal ind in the High Court, County Court and (in Scotland) Yor legal aid in the High Court, County Court and (in Scolian
the Sherif Court refred to the Board for assesment was 72,50
some 17,000 more than in 1960. The proportion of those applicant some 17,000 more than in 1960. The proportion of those applicant.
qualifying for free legal aid was 46 per cent., the same as in 1960 . Organization
At the end of the year the number of Area Offices was 430 , and
the total staff of the National Assistance the total staff of the National Assistance Board was 11,280 .
During the year about two-and-a-half million applications were During the year about two-and-a-half million applications wer
dealt with, about seven million home visits were made, and about

five million interviews were conducted in the | five million interviews were conducted in the Area Offices and in |
| :--- |
| 810 Supplementary Stations which provide additional facilities for | 810 Sup,

callers.

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INDUSTRY AND EMPLOYMENT IN SCOTLAND IN 1961-62

nemployment
Unemployment in 1961 was substantially less than in 1960, but
the rate of improvement slowed down during the year, and in December the number unemployed was slightly higher than a year
earlier. The changes in the course of 196 1. corresponded a ppoximately with the nanges ional the course of 1961 corresponded approxi-
rate persisted
Scot

Industrial Activity
In Scotland, as in the United Kingdom, the rate of increase in
industrial production alsos slowed down during 1961, but over the
complete year production exceeded the record level of 1960 by complete year production exceeded the renord 196 evel of of over the
ammo by
anost 2 per cent., the year-to-year change being better than in the
United Kingdom as a whole. This situation, obtaining for the United Kingdom as a whole. This situation, obtaining for the in the construction industry in Scotland and to the vehicles group
of industries having an increased output in Scotland whereas it fell of industries having an increased output in Scotland whereas it fell
substantially in the United Kingoom. Relative to 1958, however, Kitput in Scotland was up by only 10 per cent. as against the United
King per cent.
The Report gives an analysis, available for the first time, of the deliveries of ertain mechanical and electrical engineering products.
In 1966 these totalled $£ 277$ million, 9 per cent. more than in 1960 o o
which nearly a third was for export tion of engineering deliveriese in hcor. A comparison with those the distribu-
Kingdom shows that dited Kingdom shows that, despite the growth of electrical engineering
in Scotland in recent years, the mechanaical engineering industries
and and particularly industrials plant and fabricated steel work, arte still very much more predominant within this whole sector than, they are engineering and electrical gooos was 7 per cent. higher than in 1960 . Also within the manufacturing industries group, shipbuilding and
marine engineering showed a 2 per cent. increase and vehicles a
6 t per cent increase: amongst industries recording reduced
 tion were metal manufacture and the textiles
10 per cent. and 4 per cent. down respectively.
Capital Investment
Capital expenditure by manufacturing establishments in Scotland
in 1961 was $£ 113$ million, $£ 19$ million more than in 1960 , with the bulk of the increase accounted for bbio the major devevoppentsto it the iriron
and steel and motor vehicleindustries. In the publicsector the figures and steel and motor vehicle industries. In the publicisenector the figures
presented are not quite complete but totalled $£ 196$ million in $1961-62$, presented are not quite complete but totalled $£ 196$ million in $1961-62$,
the same as the year before. OVer the three years $1999-60$ to $1961-$
62 the total was $£ 586$ million (representing over 12 per cent. of the 62 the total was $\pm 58$ million (representing over 12 per cent. of the
corresponding Great tritain total) of which housing and electricity
were the two largest items, together accounting for 43 per cent.

## Industrial Building

Good progress was made with industrial building in 1961 when
projects were completed with a total floor area of 3.7 million wa projects were completed with a total floor area of 3.7 million sq.ft.
and 7,530 potential jobs. In the first quarter of 1362 projects total-
ling 405,000 sq. ft. were completed and at the end
 of 19,50 . If to togis are added the enatential employm from projects thiten
approved in principle only and those from projects not requiring approved in principle only and those from projects not requiring
industrial develomenent certifcates under the Local Employment
Act, 1960, the total potential jobs at the end of March was 37,000 , of Act, 1960, the total potential jobs at the end of March was 37,000 , of
which 34, ,oo or 92 per cent. were in development districts. The
total Government assistance offered for projects in Scotland in total Government assistance offered for projects in Scotland in
the second year of the Local $\begin{aligned} & \text { Epployment Act was } \\ & \text { bring. } 2 \text { milling }\end{aligned}$
binging the total for the first two years to $£ 43 \cdot 3$ million.

Industry and Enployment in Scotand and Scotish Roadd Report, 1961-62.
Cmnd. 1727. H.M. Stationery Ofice, price 6S. 6 . (6s. 11d.).

Short-term Outlook
Ministry of Labour Gazette July 196
Taking account of the prospects for the United Kingdom's
economy as a whole, the Report anticipates that industrial produc tion in Sootland during the year anticipates that industrial produc
of 1961 be above the record level of 1961 but probably not to a very marked extent. This prospect lit contends, makes it impracticable to assess reliably the trend of
unemployment during the remainder of this year. Against the
improvement from new factories improvement from new factories and extensions. Againgst the
production and the greater activity in the growth of sectors o
industry there will bere production and the greater activity in the growth of sectors of
industry, there will be reductions in employment in the industrie
which are contracting, and there will also be the continuin which are contracting, and there will also be the continuing and
cumulative effects of all the mechanisation of industrial processes
Ont cumulative effects of all the mechanisation of industrial processes
But the Report 100 ks forward to the time when the new jobs
maturing will exceed the loss resulting from the contraction of some maturing will exceed the loss re
of the traditional industries.

## AGRICULTURAL WAGES IN ENGLAND AND WALES

The Agricultural, Wages Board for England and Wales made an
Order on 16th May with effect from 18th June 1962 providide
 England and Wales.
 7 p.m. on one day, and 6 a.m. on the nexts day
The existing minimum rate


 and Westmorland which proride an additional 3d. an hour for
work done beforere 6.30 a a.m. or after 6 pm.

INDUSTRIAL SAFETY, HEALTH AND WELFARE
Accidents at Drop Forging Hammers
Serious accidents continue to occur at drop forging hammers
many oopraites sustaining crushed hands
when
tups
fall



 Ministry of Labour and the Central office of information and
obtainbbe from H.M. Stationery Office, price 1s. (1s. 3d. including
ind These booklet says that a clear distinction should be made between The esse of props and acachesea during prod suctiotion werk, mead between






 and safe methods of work. Attention is drawn to the need for newcomers to the industry to be effectively traind in the

## NATIONAL INSURANCE

New Guardian's Allowance Regulations
 me into operation on 2 6th June. Gersonds whis's allowance is $a$ national insurance beneffit paid tho
 sentence of imprisonment. The allo wance will be payable it the
surviving parent has been sentenced to imprisoment for five years

 Copies of the Regulations (S.1. 1962 No. 1270 ) can be obtained

LABOUR OVERSEAS

## Working Conditions in Canada*

## Theneral <br>  vorks and undertakinigs and thereforore there is is a large amount of works and undertakings and therefore there is a alarge amount provincial labour legislation dealing with relations betwee orevincial and employess and the trade unions representing employess, working conditions, qualifications of tradesmen, compensation for work accident and other matters. In each province a Department of Labour is charged with the administration fo labour laws, while the protection of miners is administered b Departments dealing with mines. The Workmen's Compensation Factory and shops legislation in several of the provinces prohibin hild labour, regulate the hours of work of women and youns persons, and contain provisions to ensure the safety and protect he health of employees in industrial and commercial establishments.

Hours and Overtime
The duration of working hours in the five main provinces is
limited by the Alberta Labour Act, the British Columbia Hours of Work Act, the Manitoba Employment Standards Act, the Ontario
Hours of Work and Vacations with Pay Act, and the Saskatchewan
Hours of Work Act. Hours of Work Act.
The Acts of Alberta, British Columbia and Ontario set daily
and weekly limits on hours and provide that work may not continue beyond these limits without the permission of the administrative nuthority. Although the Manitoba and Saskatchewan Acts
not in general impose limits on hours to be worked, provision is
nade for time amdo one-half of the regular rate to be paid for hour not in general impose limits on hours to be worked, prop or hours
made for time and one-half of the regular rate to be paid for hours
worked beyond specified daily or weekly hours: a 1958 amendment o the Saskatchewan Act does, however, limit working hours in
certain classes of enployment to 12 a day.
Ind
andard hourtoba the standard hours are eight per day and 48 per week for men, eight
and 44 for women; in iskakatchewan, eight and 48 for all workers. Exemptions from the standards imposed are permitted under alil he major cities are eight and 44; elsewhere in the province and
also in Ontario they are eight and 48 . Provision is made under the also in Ontario they are eight and 48. Provision is made under the
Ontario Act for the working of overtime in any establishment up to a maximum of 100 hours in a year for each employee. Maximum
hours of work in British Columbia are eight per day and 44 per week. Under all Acts, there is provision for working nine hours or der to allow for a five-day wee
The standard rate of overtime in time and one-half the minimum
ate in all provinces except in Alberta, British Columbia and
Saskatchewan where the payment is based on the recular rate. Saskatchewan where the payment is based on the regular rate. In the five provinces not mentioned above and the two territories
there are on general provisions concerned with working hours and
overtime: legislation is confined to specific occupations or areas.

Annual and Public Holidays
The Federal Annual Vacations Act, 1958, provides for one
week's holiday for federal employees after one year's service and two weeks in subsequent years, to be granted not later than ten months following the completion of the year of employment in
which the holiday is aerned. Payment is computed at the rate of
to 4 per cent of wages according to the length of holiday. Employees whose employment is terminated for any reason before the completion of a year of employment are entitled to
holiday pay on a pro-rata basis, subject to a minimum of 30 days All provinces have legislation providing for paid holidays; in The duration of the holiday varies from province to province.
The Saskatccewan Act, accepted as the most progressive in Canada, sants three weeks atter five years service with the one employer
with provision for "accumulation" of service provided any breaks do not exceed six manths ( 182 days. . There is also a system whereby
an employece may, by areement with his employer and with the an employee may, by agreement with his employer and with the
approval of the Minister, postpone one week of his holilay each
year for a period not exceeding four years. The qualifying period year for a period not exceeding four years. The qualifying period
also varies, it is so per cent.of the regular working days during a
year ain Alberta, not less than 225 days in British Columbia and not less than 90 per cents of ron regurar working hours in Nova scotia.
Where a person has worked less than the prescribed working time in Abberta the period of holiday is determined on a pro-rata basis but in British Columbia and Nova Scotia accrued holiday pay is
granted for the period worked. Fuller information can be obtained
from the Labour Overseas article in the March issue of this GAZETE. If employment is terminated during a working year by the
employer in Alberta, British Columbia, Nova Scotia Saskatchewan, the worker is entitled to accrued holiday pay for his period of employment while in New Bunswick and Ontartio the
worker is entitled to holiday pay credits in the form of stamps.
Pare worker is entitited to holiday pay credits in the form of stamps.
Payment is made at the rate of 4 per cent. of regular papin Alberta,
4 per cent. of earnings in British Columbia, one-twenty-sixth or 4 per cent. of earnings in British Columbia, one-twenty-sixth or
three-fifty-seconds of earnings, depending on the yearofemployment
in Saskatchewan, and 2 per cent. of earnings in other provinces. three-aity-secoonds of earnings, depending on the year of employment
in Saskaychewan, and 2 per cent. of earnings in other provinces.

In addition to annual holidays there is statutory provision for
nine public holidays and, by a decree under the Quebec Collective
nine pubic holidays and, by accree under the Quebec Coiliective
Agreement Act, a furthef five days are granted in this province.

Wages
At the Federal level the Fair Wages Policy (and amendments),
applies to all federal applies to all federal government contracts and stipp
wages paid should conform to provincial standards.
All provinces have minimum wage laws: in British Columbia,
New Brunswick, Newfoundland and Saskatchewan the wage laws New Brunswick, New
apply throughout the province; in Nova Scotia and Ontario to apply troughout the province, in Nova scotia and ong ario to
women only, in New Brunswick to men in the canning industry
and in Prince Edward Island to restaurant workers in the town of and in Prince Edward Island to restaurant workers in
Summerside; elsewhere there are regional differential.
Three provinces make special provisions for young workers under
21 years of age but by collective agreement most workers receive 1 years of age but by collectay.
considerably higher rates of pay.
The official statistiss of average hours and earnings are collected
monthly from establishments employing 15 or more workers. The monthly from establishments employing 15 or more workers. The
hours include overtime actually worked and hours credited to wage-earners absent on paid leave; the earnings include payment for overtime, incentive, production and cost of
amounts credited to workers absent on paid leave.
The following Table gives details of hours and earnings in a few selected industries. the examples
1962 issue of Man-Hours and Hourly Earnings, and relate to 1962 issue of Man-Hours and Houry Earning, and
February 1962 . The Exhange Rate of 3.06 dollars $=~$
us has been
used and the amounts rounded to the nearest penny. .

| Industry | $\begin{aligned} & \text { Average } \\ & \text { Worrse } \\ & \text { Worked } \end{aligned}$ | $\begin{aligned} & \text { Average } \\ & \text { Harrity } \\ & \text { Harrings } \end{aligned}$ | $\begin{gathered} \text { Average } \\ \text { Weraby } \\ \text { Wazages } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Rubber productsLeather <br> Textile Paper product Printing and Prublishing:Iron and Steel nroducts: Iron and Non-Ferrous metals prodiducts Chectrical apparatus Chemical productsAll Manufacturing | $\begin{aligned} & 41 \cdot 7 \\ & 41.7 \\ & 42.3 \\ & 39.0 \\ & 40.9 \\ & 38.9 \\ & 30.9 \\ & 40.5 \\ & 41.0 \\ & 40.7 \\ & 40.7 \end{aligned}$ |  |  |

Social Welfare Schemes
Family allowances, old age security and unemployment insurance The Family Allowances Act, 1944, is designed to assist in providing equal opportunity for all Canadian children. The
allowances are paid out of the Federal Consolidated Revenue Fund and are not dependent on a means test. They are not taxable bu
ahere is a smaller income tax allowance in respect of such children there is a smaller income tax allowance in respect of such chilidre
Every chilid under 16 years of afe not in emploment is eligible
born in Canada, has ived in Canada for one year, or whos
 for each child under ten years, and $£ 212 \mathrm{se}$. d . for each child aged
ten or over but under 16 years; payments are usually made by ten or over but under 1 e years; payments are usually made by
cheque except in the case of Eskimo and Indian children in remote
areas for whom payment is made largely in kind. Trorogh the Department of Citizenship and Immigration, the
Federal Government pays family assistance at the rate of $£ 1112 \mathrm{~s}$. 8 d . a month for each child under 16 years who is supported by an
a mmigrant who has landed for permanent residence in Canada or
impo by a Canadian returning for permanent residence. This allowance,
which is paid quarterly and for a maximum period of ofe year, is The Old Age Security Act, 1952, as amended, provides
niversal pension of 117 19s. 6 d a month for all persons aged 70 over who satisfy a residence qualification. Under a 1960 amendment, the pension is payable outside the country to any
pensioner for the first six months of any absence and is payable
indefinitly indefinitely $t$
of 21 . Until 1959, the pension was financed through a 2 per cent. sales
tax, a 2 per cent. tax on corporation income and, subject to a limit tax, a 2 per cent. tax on corporation income and, subject to a lime
of ti9 12s. 2 a. year, 2 2er cent. tax on personal innome. During
1959, all three taxes were raised to 3 per cent. and the persong 1955, all three taxes were raised to 3 per cent. and the personal
income taxmaximum became $£ 2410$ s. 2 d : $:$ it was raised to $£ 298 \mathrm{~s}$. 3 d income tax maximum became tex minto the old Age Security Fund and the programme is administered by the Department of National
Health and Welfare through regional officers located in each Hearth and weifal
provicompapilary contributory unemployment insurance scheme
was established under the Unemployment Insurance Act of 1940, , was established under the Unemployment Insurance Act of 1940
which cane into force in July 194, but was later amended and
nally replaced by the Act of July 1955, There is finally replaced by the Act of July 1955. There is now compulsory coverage for about four-inice. The categories exempt are domestic
undra a contract of service
servants, scthool teachers and workers employed on other than

270
hourly, daily, piece or mileage bases whose annual earnings exceed
£1,784 $£ 1,784$. Contibutions are shared equally by employers and employees,
and are based on weekly earnings. The Federal Government also contributes and pays the administration costs. In order to protect
he standard of living of wage-earners when unemployed, the the standard of living of wage-earners whe unemployed, the
weekly benefit rate is related to the weekly contribution which
varies between twelve defined earnings groups. The workers varies between twelve defined earnings groups. The workers'
contributions range from 8 d . where weekly earnings are under
$£ 2$ rist 10d. to 6 . 2 d . in respect of weekly earnings of $£ 22$ 11s. $£ 218 \mathrm{~s}$. 10 d . to 6 s . 2 d . in respect of weekly earnings of $£ 2211 \mathrm{~s}$.
or orer.
Benefit in patable arter a waiting period of seven days provided
cretain contribution certain contribution conditions are satiosied and the ampplicant is
capable and available to take suitable work: it ranges from 1 19s. 3d.
 to f11 15s. 4d. for those with dependents. Special provisions apply
during a five-and-a-half-month period commencing with the
first week of December each year. During this interval workers during a five-and-a-half-month period commencing with the
furst week of December each year. During this interval workers
unable to satisfy the normal contribution conditions may draw unable to satisfy the normal contribution conditions may draw
seasonal benefit if they have had at least 15 weeks in insured
employment during the fiscal year, or have terminated benefit employment during the fiscal year, or have terminated beneert
since the previous midid-ayi
In addition to unemployment benefit all provinces grant
to unemployment assistance; the Federal Government contributes
half of the cost involved half of the cost involved.
The Federal and provincial governments co-operate in providing
assistance to persons in need who are aged 65 to 69 (Old Age Age
Assistance Act, 1952), to those aged 18 and over who are totally


 assistance and disablement allowances and 75 per cent. of the
blind persons' allowances or the same percentages of the assistance
paid, whichever is the less. pald, wistanever is the less.
Assistance may be granted to persons whose incomes do not
excced. including allowances, E31313 14s. 5 d. a year (single persons)
and E 529 6s. 2d. (married couples). and 4529 6s. 2d. (married couples); where the claimant is bilind,
the total income may not exceed $\ddagger 392$ 3s. (single), $£ 5490$ s. 5 d . the tota income may not exceed $£ 392$ 3s. (single), $£ 5490 \mathrm{~s} .5 \mathrm{~S}$.
(person with no spouse and the care of children), and $£ 6471 \mathrm{~s}$.
(married couple). (married couple.).
Some provinces make supplementary payments to recipients of
Id-aze pensions old-age pensions, old-age assistance and disablement allowances;
other provinces make relief payments where necessary to mitigate
hardship. Allowances for needy mothers and their dependent children are
provided by all provinces. These allowances are subject to
conditions which vary from province to province.

Workmen's Compensation
All provinces have legislation providing for compensation for
industrial injury or for disablement caused by industrial disease.
This legisation entitles workers in a larse number of industries to This legislation entitles workers in a large number of industries to
free medical aid, indluding hospitalisation, for as long as is needed. Compensation and the cost of medical aid are financed by an
Accident Fund to which employers are required to contribute at a Accident Fund to which employers are required to contribute at a
rate determined by the Workmen's Compensation Board. TTe
contribution is payable by the employer only and takes the form con a percentase of his payroll.
In Ontario auther Qurities, railway and shipping companies, and telephone and telegraph companies are individually
liable for compensation as determined by the Board and pay a liable for compensation as determined by the Board and pay a
proportion of the expenses of administration. A Federal Act
provides for compensation for accidents to Federal Government provides for compensation for accidents to Federal Government
employees according to the conditions laid down by the appropriate
provincial Act. Seamen who are not covered by a provincial provincial, cct. Seamen who are not covered by a provincial
Workmen's Compensation Act are entitled to compensation under the Merchant Seamen Compensation Act. Cash benefits for idsability are paid at of 75 per cent, of average earnings, subject to a maximum annual " ceiling"
which varies from one provice to another, and ranges fom
$£ 980$ 7s. 10 d . to $£ 1,960$ 15s. 7d. A minimum weekly or monthly


Ministry of Labour Gazette July 196 payment is provided by all the Acts. Any permanent disabiitity
resulting from an accident is determined and an award made in resulting from an accicient is determined and an award made in
the form of a life pension or a lump sum. Such awards are based
on 75 per a elt, of the on 75 per cent. of the average earnings of the workman for the
year prior to the date of the accident. year prior to the date of the accident.
Where death result from an iniury or industrial disease,
payment ranging from f65 7s. to $\mathrm{f130}$ 14s. 2d. is made toward
the burial payment ranging from f65 7 s . to ti 130 . 14 s . 2 d . is made toward
the burial expenses of the ororkan. A widow recives a lump
sum cash payment, a pension during her life. -time or until sh sum cash payment, a pension during her life-time or until she
remarrise, and a monthly award for each child under 16 (iin some
provinces under 18). provinces under 18).
The pension to a widow varies from $£ 16$ ss. 10 d . to $£ 32$. 13 s s. 7 d .
a month and the payment for a dependent child from $£ 610 \mathrm{~d}$ s. 9 d. to
f11 a month and the payment for a dependent child from $£ 610 \mathrm{~s}$. 9 d . to
It 8 . 9 . a month, depending on the province.
Immigrats are eligibel for workmen's compensation beneits from the beginning of their emp
The Unemployment Insurance Commission, which is composed
of three Commissioners appointed by the Governor in Counci of three Commissioners appointed by the Governor in Coouscil,
was appointed under the provisions of the Unemployment was appointed under the provisions of the Unemployment
Insurance Act 1 , 140 as amended, to establish a National Employ
ment Service. It is responsible to Parliament through the Minister ment Service. It is responsible to Parliament through the Minister The Commission operates a nation-wide free employment
service with more than 200 local offices throughout the country, service with more than 200 local offices throughout the country, at
which claims for benefit are also dealt with. In March 1962, the
labour force aich claims for benefit are also deatt with, Inalichilion, of this
labour force was estimated an tearly six and a half
total 560,000 were unemployed, representing 8.7 per cent. of the labour force.
Vocational Training, Rehabilitation and Apprenticeship Each province, assisted by a Federal contribution, has facilities
for vocational training courses which are operated through (1) for vocational training courses which are operated through (1)
secondary school, (2) post-scondary school and (3) other trade
and industrial courses. (1) Thesec coursses are given in all provinces except Newfoundland
Prince Edward Island and Quebec, and vary from three to fou years according to province and occupation. Subjects covere by these programmes include building construction, electrical
engineering, metal working, printing and agriculture, etc. About
20,00 ofull-time studens were enrolled in 1960.
(2) Technical education is offered in 26 institutes of technology (2) Technical education is offered in 26 institutes of technology
located in Alberta, New Brunswick, Nova Scotia, Ontario, Quebec
and Saskatchewan and Saskatchewan, wwihe nuwnswick, Nova Scotia, Ontario, Quebece
Edmonton, Halifax, St. John's in Newfound for Vancound and in Manouver, Edmonton, Haliifax, st. John's in Newfoundland and in Manitoba
The total number of courses offered is over 45; they generally las
for two or three years. Subjects covered for two or three years. Subjects covered include aeronautics
mechanical and electrical engineering, chemistry, medicine, busines mechanical and electrical engineering, chemistry, medidicie, business
administration and accountancy. In 1960, some 110,000 students
were enrolled. were enrolled.
(3) Other rade and industrial courses available provide pre
employment training for school-leavers and some adults. The employment training for school-leavers and some adults. The
courses vary in length from six months to two yyars. , depending on
the province and the subject. About 16,000 students were enrolled the prov
in 1960 .
Recent
Recent legislation under the Vocational Rehabilitation of
Disabled Persons Act, 1961, authorises the Federal Government to co-operate with the provinces and share the cost involved. Th
programmes include assessment and counseling service rehabil programmes include assessment and counselling service, rehabilinstitutional care or permanent home attendance, use of existin
voluntary organisations and the training of personnel to carry ou voluntary organisations and the training of personnel to carry ou
these plans. A National Advisory Council, consisting of 22
members, has been appointed to assist the Minister of members, has been appointed to assist the Minister of Labour
in the operation of the Att
All provinces, exceept Quebec and Prince Edward Island, have All provinces, except Quebec and Prince Edward Island, have
legislation covering the errining of indentured apprentices. The
Federal Government contributes half of the Federal Government contributes half of the cost of each provincial
programme. Training is provided on the job and in specially
organised classes which may be conducted organised classes which may me beonducted on a d full-time basi
during the day or as part-time day or evening classes.

## INTERNATIONAL LABOUR

 ORGANISATION46th Session of International Labour Conference

The 46th Session of the International Labour Conference was
held in Geneva from 6 th to 28 th June. The United Kingdom was
wes held in Geneva from the th o 28 th June.
represented by a delegation consisting of rented Kingentives of was
Gove Government, of employers and of workers (see last month's issue
of this GAZERTE, page 227). The Minister of Labour, the Rt. Hon.
John Hare $\mathbf{O B P}$. John Hare, O.B.E., M.P., attended part or the Coniret.
spook during the debate on the Director-Genera's report.
The Conference adopted Conventions dealing with equality o The Conference adopted Conventions dealing with equality of
treatment of nationals and non-nationals in social security and treatment of nationals and non-nationals in social security an
with basic aims and standards of social policy, and Recom-
mendations concerning the reduction of hours of work and mendations concerning the reduction of hours of work and
vocational training. The Conference also adopted an instrumen for the amendment of the Organisation's Constitution so as to
increase the membership of the Governing Body of the Inter
national Labour Office from 40 to 48 . A number of resolutions increase the membership of the Governing Body of the Inter-
national Labour Office from 40 to 48 . A number of resolutions
were also adopted. were also adopted.
The Government d
The Government delegates' report on the Conference will be
presented to Parliament in a White Paper which will be summarised
in alter issue for thin Gn presented to Parliament in a Whi
in a later issue of this GAZETTE.

Mintstry of Labour Gazette. July 1962
EMPLOYMENT, UNEMPLOYMENT, ETC.


## Employment* in Great Britain in May

## GENERAL SUMMARY

During May 1962 , the number in civil employment is estimated to
have increased by 80,000 to $23,957,000$. The main increases were and catering, hotels, etc. The Employment Exchanges filled 156,000 vacancies in the five
week period ended 13th June 1962. The number of vacancies notiweek to Exchanges but remaining unfilled at 13th June was 252,000 . In the week ended 26th May 1962, the estimated number of operatives working overtime in manuacturing industries was
$1,823,000$. In the same week, the estimated number of operatives
working short-time in manufacturing industries was 123,000 .

There were 397,000 persons registered as unemployed on 18 th
 temporariy stopped ry work. Tetwe main decreases were in the
unemployment fell by
distributive trades, catering, hotels etc. and transport and communidistributi
cation.
Expressed as a proportion of the estimated number of employeses,
unemployment in June was $1 \cdot 8$ per cent.; it was 1.9 per cent. in unemployment in June was 1.8 per
May and $1 \cdot 2$ per cent. in June 1961 .
The number of persons unemployed for more than eight weeks
was $202,000-54$ per cent. of the wholly unemployed.
It is estimated that the total working populationt at the end of
May was $24,786,000$ an increase of 63,000 compared with the end May was
of April.

GENERAL MANPOWER POSITION
The broad changes in the manpower situation between end-
April and end-May 1962 are sown in the following Table, together
with the figures for recent months and end-May 1961.
(End of Month)

|  | $\begin{aligned} & \text { End } \\ & 1961 \\ & 1961 \end{aligned}$ | $\begin{gathered} \text { Knd } \\ \left.\begin{array}{l} \text { mad } \\ \text { Mach } \end{array}\right) \end{gathered}$ | $\begin{gathered} \text { End } \\ \text { i9fil } \end{gathered}$ | $\begin{aligned} & \text { End } \\ & \text { May } \\ & \text { 1962 } \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { Maning } \\ \text { May } \\ 1962} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number in Civil Employment. Males. Female |  | $\begin{gathered} 23,84 \\ 1,564 \\ 1,648 \\ 8,498 \end{gathered}$ | $\begin{aligned} & \text { 235.877 } \\ & 15,264 \\ & 8,231 \end{aligned}$ | $\begin{gathered} 23,957 \\ 15,679 \\ 8,678 \end{gathered}$ | + |
| Wholly Unemployed $\ddagger$ Males $\ddagger$ | $\begin{aligned} & 271 \\ & \hline 195 \\ & 76 \end{aligned}$ | $\begin{aligned} & 408 \\ & 103 \\ & 105 \end{aligned}$ | $\begin{aligned} & 403 \\ & 208 \\ & 105 \end{aligned}$ | $\begin{aligned} & 385 \\ & \left.\begin{array}{c} 385 \\ 100 \end{array} \right\rvert\, \end{aligned}$ |  |
| H.M. Forces and Women's Males .. <br> Females | 478 483 48 15 | 446 429 47 | 443 426 17 | $\frac{44}{427}$ 17 |  |
| Total Working Populationt Males. | $\begin{gathered} 24,620 \\ 16,26 \\ 8,292 \end{gathered}$ | $\begin{aligned} & 24,638 \\ & 1,6,308 \\ & 8,320 \end{aligned}$ | $\begin{gathered} 24,723 \\ 1,230 \\ 18,35 \end{gathered}$ | (10,786 | +63 <br> + |
| *The figures of employment for all dates after June 1961 are provisional and subject to revision in the light of more complete information to be derived from subject to revision in the light of more complete inf the count of National Insurance cards in mid-1962. <br> $\dagger$ The total working population represents the estimated number of persons aged 15 and over who work for pay or gain <br>  <br>  counted as full units. $\ddagger$ End of month estimates. (85887) |  |  |  |  |  |

ANALYSIS OF NUMBERS IN CIVIL
An analysis of the total numbers in civil employment by broad

| Industry or | $\begin{gathered} \text { End } \\ \text { Hag } \end{gathered}$ | $\begin{gathered} \text { End } \\ \text { Mard } \\ 19626 \end{gathered}$ | $\begin{gathered} \text { End } \\ \text { ind } \\ 1921 \end{gathered}$ | End <br> Mas <br> Mas <br> 1 | $\begin{gathered} \text { Change } \\ \text { daring } \\ \text { Maly } \\ 1962 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A Agriculture and Fishing | ${ }_{735}^{943}$ | ${ }_{722}^{89}$ | ${ }_{720}^{904}$ | ${ }_{718}^{20}$ |  |
| Food, Drink and Tobacco, Chemicals and Alired dasurieal Metainanuacture Engineering and Engineoring Shinbuilding and Marine Shipbuilding Engineering Vehicles. Metal Goods Textiles Clathing and Footwear Other Manufactures | $\begin{array}{r} 818 \\ 531 \\ 633 \\ 2,146 \\ 244 \\ 244 \\ 598 \\ 564 \\ 844 \\ 1,682 \\ 1,652 \end{array}$ |  | $\begin{array}{r} 827 \\ 528 \\ 606 \\ 2,175 \\ 637 \\ \hline 896 \\ 562 \\ 8.80 \\ 1,698 \\ 1,688 \end{array}$ | $\begin{array}{r} 837 \\ 527 \\ 605 \\ 2,174 \\ 236 \\ \hline 893 \\ 563 \\ 517 \\ 1,661 \\ 1,611 \end{array}$ | $\pm$ |
| $\underset{\substack{\text { Total in in } \\ \text { Industries .. Manufacturing }}}{\text {. }}$ | 8,924 | 8,895 | 8,897 | 8,904 |  |
| Construction $\ddot{\text { Gas }}$ Electricity and Water Transport and Communication Distributive Trades inancial, tific and Miscellananeous Ser vices National Government Mervice Local Government Service | $\begin{aligned} & 1,617 \\ & 1,679 \\ & 3,280 \\ & 3,295 \\ & 5,036 \\ & 750 \\ & 752 \end{aligned}$ |  | $\begin{aligned} & 1,610 \\ & \hline 187 \\ & \hline \end{aligned}, 672929$ | $\begin{aligned} & 1,626 \\ & 1,87 \\ & 3,3704 \\ & \hline 3,94 \\ & 5.142 \\ & 754 \\ & 764 \end{aligned}$ |  |
| otal in Civil Employment. | 23,8 | 23,844 | 23,877 | 23,957 |  |

NUMBERS EMPLOYED: INDUSTRIAL ANALYSIS
The Table on the next page shows, for those industries for which
comparable figures are available, the numbers employed at the end of May 1961, and March, April and May 1962.
The figures relate to all insured employees except those registered
as wholly unemployed, i.e., they include persons temporarily laidas wholly unemployed, i.e., they include persons temporarily laid-
off by employers and person unable to work on account of sickness.
They exclude emploter They exclude employers and persons working on their own account
and are thus different in scope from those given in the preceding
paraeraphs. Satisfactory estimates of monthly changes in the and are thus different in scope from those given in the preceding
paragraphs. Stisfactory estimates or monthly changes in the
numbers of employers and persons working on their own account paragraphs. Satisfaciory
numbers of employers and persons working on their own account
cannot be made. The figures are based primarily on the estimates of the total
numbers of employees and their industrial distribution at the middle numbers of employees and their industrial distribution at the middale
of each year which have been computed on the basis of the counts
of insurance cards. In the case of industries other than coal mining, construction, gas and elecectricity, use has also been made
of the monthl return sendered by enploers under the Statistics
of Trade Act, 1947 The returns show the numbers on the pay-rolls of Trade Act, 1947. The returns show the numbers on the pay-rolls
(including those temporarily laid-off and those absent from work owing to sickness, etc.) at the beginning of the month and at the
end of the month; the two sets of figures are sumarised separately for each industry and the ratio between the two totals is the basis
for computing the change in employment during the month
Industries and services which are not covered by employers' returns Industries and services which are not covered by employers' returns
or are only partially covered), or for which figures are not available


| Industry | (End of Month) |  |  |  |  |  |  |  |  | (Thousands) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 1961 |  |  | March 1962 |  |  | April 1962 |  |  | May 1 |  |  |
|  | Males | Females | Total | Males | Females | Tot | Males | Females | Tot | les | Females | Total |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { anc. } \\ & \text { and } \\ & \text { si: } \\ & 14.2 \\ & 17 \cdot 2 \\ & 154 \cdot 9 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 621 \cdot 4 \\ & \hline 66.1 \\ & 671.5 \\ & 178.4 \\ & 248 \cdot 3 \end{aligned}$ |
| Other Manufacturing Industries Rubber Linoleum, Leather Cloth, etc. Brushes and Brooms . Equi.. Toys, Games and Sports Miscellaneous Stationers' Goods Plastics Moulding and Fabricating Miscellaneous Manufacturing Industries |  |  |  |  |  |  |  | $\begin{aligned} 120.4 \\ 38.0 \\ 48.1 \\ 71.9 \\ 19.9 \\ 62: 7 \\ 15 \cdot 5 \end{aligned}$ |  |  |  |  |
| , All Manufacturing Industries | 5,44-6 | $\frac{2,844 \cdot 5}{}$ | 8,790-1 | 5,4 | 2,816 | 8,760.9 | 5,4 | 2 | 8,76 | 5,9 | 2,82 | 8,770.4 |
| structio | 1,401-2 | 74.7 | 1,475 | 1,39 | 75.0 | 1,473.0 | $1,394 \cdot 0$ | 5 | 1,469 | 1,410.0 | 75.0 | 1,485.0 |
|  | $\begin{aligned} & 334999.9 \\ & \begin{array}{l} 189: 7 \\ 35: 7 \end{array} \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 14: 7 \\ 24: 9 \\ 27: 2 \end{array} \\ & 2: 6 \end{aligned}$ |  | $\begin{aligned} & 340.6 \\ & \hline 100: \\ & \text { 109:7 } \\ & 355: 7 \end{aligned}$ | $\begin{gathered} 45 \cdot 9 \cdot 9 \\ \text { as } \\ 28: 2 \\ 2 \cdot 6 \end{gathered}$ |  | $\begin{gathered} 340 \cdot 7 \\ \text { an: } \\ \text { as. } \\ \hline 60.0 \end{gathered}$ | $\begin{gathered} 46 \cdot 1 \\ \hline 15: 1 \\ 28: 4 \\ 2: 6 \end{gathered}$ | $386 \cdot 8$ 123:7 23.5 38.6 | $\begin{gathered} 3404 \\ \hline 1095 \\ \hline 15 \cdot 5 \\ \hline 6.0 \\ \hline \end{gathered}$ | $\begin{aligned} & \text { 46:3} \\ & \text { as } \\ & 28: 4 \\ & 2: 6 \end{aligned}$ | $\begin{aligned} & 38 \cdot 7 \\ & \hline 24: 2 \\ & \hline 23: 9 \\ & 38 \cdot 6 \end{aligned}$ |
| Transport and Commumication Road Passenger Transport Road Haulage Contracting | ${ }_{\text {217 }}^{175}$ | 48.4 16.1 | 265:3 | 218.9 <br> 174 <br> 18 | 47.3 | 266-2 | 219:3 | 47.4 | 266.7 1918 | $\xrightarrow{220.4} 1$ | 47.8 | ${ }^{2689} 192$ |
| Distributive Trades Wholesale Distribution Retail Distribution | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline, 338: 08 \\ 780 \cdot 1 \end{array}$ | $\begin{aligned} & 1,469 \cdot 5 \\ & 1,290 \cdot 5 \\ & 1,212.1 \end{aligned}$ | $2,798 \cdot 0$ <br> $1,9922 \cdot 2$ <br> , 2 | $1,325 \cdot 9$ <br> 3n <br> $781 \cdot 4$ | $\begin{aligned} & 1,465 \cdot 9 \\ & 1,1887 \\ & 1,207 \end{aligned}$ | $2,791 \cdot 4$ <br> $1.988: 4$ <br> 1.4 | $\begin{array}{\|c\|c\|} \hline, 321 \cdot 6 \\ \text { a35 } \\ 779 \\ \hline 79.6 \end{array}$ | $\left\lvert\, \begin{aligned} & 1473 \cdot 7 \\ & 1,1214 \cdot 9 \\ & 1,98 \end{aligned}\right.$ | $\begin{aligned} & 2,795 \cdot 3 \\ & \hline 1514 \\ & 1,944 \cdot 5 \end{aligned}$ | $\left.\begin{array}{\|c\|} 1,323 \cdot 7 \\ \hline 377 \\ 780 \cdot 7 \end{array} \right\rvert\,$ | $\begin{aligned} & 1,483: 8 \\ & 1,223:-3 \\ & 1,18 \end{aligned}$ | $\begin{aligned} & 2,807 \cdot 5 \\ & 2.577 \\ & 2,0404 \end{aligned}$ |
| Dealing in Coal, Builders' Materials, Grain Dealing in other Industrial Materials, etc. | 121.6 94.1 |  | ${ }_{1}^{157 \cdot 9}$ | ${ }_{92.1}^{126.0}$ |  | 162.4 | ${ }_{92}^{124 \cdot 5}$ | ${ }_{33}^{36.5}$ | 161.0 | 123:5 |  | 159.9 125 |
| Miscellaneous Services Cinemas, Theatres, Radio, etc. Betting $\qquad$ Catering, Hंotels, etc. Dry Cleaning, Joü Dyeing, Carpet Beating, etc. Motor Repairers, Distributors, Garages, etc. Repair of Boots and Shoes .. .. .. |  |  |  |  |  |  |  |  |  |  |  |  |

OVERTIME AND SHORT-TIME WORKING IN MANUFACTURING INDUSTRIES IN MAY 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 absenteism. Operatives who were stood off by the employer for short-time working in establishments with 11 or more employees in absenteeism. Operatives who were stood off by the employer for
the whole week are assumed to have been on short-time to the
 1962. All figures relate to operatives only, i.e., ameminitrativ,
technical and clerical employees are excluded. The information overtime actually worked in
about short-time relates to short-time working arranged by the figures relate to Great Britain.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \&  \& d dumber or \& foperative \& s, exclud- \& \& Estimated \& mber of o \& perative \& ortt \& \\
\hline \& \[
\begin{gathered}
\text { Esti- } \\
\text { to } \\
\text { tod }
\end{gathered}
\] \& \& \& Hours of
wo \& vertime \& \& \& \& \& Ho \& \\
\hline Industry \& \begin{tabular}{l}
number
of operatives
\(\qquad\) \\
(000's)
\end{tabular} \& Number

(000's) \&  \& $$
\begin{aligned}
& \text { Number } \\
& \left(000{ }^{\prime}\right. \text { s) }
\end{aligned}
$$ \& \[

$$
\begin{gathered}
\text { Average } \\
\text { Aperative } \\
\text { overative } \\
\text { voretime }
\end{gathered}
$$
\] \& Stooa

of for
whole
and whole (000's) \& Working part

of wek (000's) \& \[
$$
\begin{gathered}
\substack{\text { Toanal } \\
\text { short } \\
\text { time } \\
\text { time } \\
\left(000{ }^{\prime}\right)}
\end{gathered}
$$

\] \&  \& | Number |
| :--- |
| (000's) | \& \[

$$
\begin{array}{|c}
\text { Average } \\
\text { operative } \\
\text { opation } \\
\text { short. } \\
\text { time }
\end{array}
$$
\] <br>

\hline $\stackrel{\text { Food, }}{\text { Brea }}$ \& | 581 |
| :--- |
| 106 | \& ${ }_{33}^{172} \cdot$ \& ${ }_{31.3}^{29.7}$ \& ${ }^{1,357}$ \& 77.8 \& 0.1 \& 2.3 \& 2.4 \& 0.4 \& 33 \& $13 \cdot 4$ <br>

\hline Chemicals and Allied Industries. \& ${ }_{128}^{302}$ \& ${ }_{30.5}^{69.6}$ \& 23:0 \& ${ }_{310}^{667}$ \& ${ }^{9.6}$ \& $=$ \& 0.1 \& $\stackrel{0.1}{-}$ \& - \& 1 \& 14.1 <br>

\hline | Metal Manufacture |
| :--- |
| Iron and Steel (General) Iron Castings, etc. Light Metals .. | \& \[

$$
\begin{aligned}
& 464 \\
& 293 \\
& 296 \\
& 43
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 111 \cdot 3 \\
& \hline 2.3 \\
& 33.5 \\
& 14: 4
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { an:0 } \\
& \text { 32: } \\
& 33 \cdot 9 \\
& 33 \cdot 5
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 910 \\
& \begin{array}{l}
260 \\
260 \\
96
\end{array}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 8 \cdot 2 \cdot 2 \\
& 7 \cdot 2 \\
& 7 \cdot 8 \\
& 6 \cdot 7
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 0.3 \\
& 0.3 \\
& =
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
18.7 \\
13.1 \\
4.0 \\
1.1
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
19: 9 \\
13: 4 \\
4: 0 \\
1: 1
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 4 \cdot 1.1 \\
& 6.0 \\
& 4: 2 \\
& 2: 6
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
188 \\
134 \\
137 \\
14 \\
14
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 9 \cdot 9 \cdot 9 \\
& \text { 10:0.0. } \\
& 12: 3
\end{aligned}
$$
\] <br>

\hline Engineering and Electrical Goods Non-Electrical Engineering ..

Electrical Machinery, Apparatus, etc. \& $$
\begin{aligned}
& 1,467 \\
& \hline 937 \\
& 537
\end{aligned}
$$ \& 596 \& \[

$$
\begin{aligned}
& 40 \cdot 7 \\
& 30
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 4,591 \\
& \hline, 597 \\
& 1,284
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 7.7 \\
& 7.9 \\
& 7.9
\end{aligned}
$$

\] \& 0.1 \& \[

$$
\begin{gathered}
7.6 \\
5: 6 \\
5: 2
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
7 \cdot 9 \\
5: 9 \\
5: 2
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 0.5 \\
& 0.5 \\
& 1.5
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 726 \\
& 26 \\
& 46
\end{aligned}
$$
\] \& ¢ $\begin{aligned} & \text { 9.2. } \\ & 8.7\end{aligned}$ <br>

\hline Vehicles Motor Vehicle Manufacturing

Aircraft Manufacturing and Repairing \& $$
\begin{gathered}
622 \\
\substack{331 \\
165 \\
165}
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 299 \cdot 2 \cdot 2 \\
& 135 \cdot 4 \\
& 65 \cdot 4
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 36: 8 \\
& 39 \\
& 39
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,731 \\
& 1,027 \\
& i, 523
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 7.6 \\
& 7: 4 \\
& 8: 0
\end{aligned}
$$

\] \& 0.2 \& \[

$$
\begin{aligned}
& 25 \cdot 5 \\
& 24.9 \\
& 0.1
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
25 \cdot 7 \\
\begin{array}{c}
25.1 \\
0.1
\end{array}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 4: 1 \\
& 7.6 \\
& 0.1
\end{aligned}
$$

\] \& | 335 |
| :---: |
| 328 |
| 1 | \& +13.1 <br>

\hline Metal Goods Not Elsewhere Specified \& 415 \& 5.2 \& $32 \cdot 6$ \& 1,041 \& 7.7 \& 0.1 \& 3.3 \& 3.4 \& 0.8 \& 31 \& 9.2 <br>

\hline | Textiles |
| :--- |
| Sinning and Weaving of Cotton Hosiery and Other Knitted G̈oods Textile Finishing | \& \[

$$
\begin{aligned}
& 671 \\
& \hline 106 \\
& 104 \\
& 104 \\
& 59
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 110 \cdot 1 \\
& \hline 13.9 \\
& 38: 1 \\
& 110.3 \\
& 02 \cdot 2
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 840 \\
& 996 \\
& 396 \\
& 167 \\
& 167
\end{aligned}
$$
\] \& 7.6

7.1
8.3
8.5
8.3
7

7 \& $$
\begin{aligned}
& 3 \cdot 2 \\
& .2 .1 \\
& 0.3 \\
& 0.5 \\
& 0.1
\end{aligned}
$$ \& \[

$$
\begin{gathered}
28.5 \\
17.2 \\
3.7 \\
5.7 \\
1: 8
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
31.7 .7 \\
19.3 \\
5.7 \\
1.7
\end{gathered}
$$

\] \&  \& \[

$$
\begin{gathered}
406 \\
258 \\
\hline 58 \\
58 \\
58 \\
24
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 12 \cdot 8 \\
& 13, \\
& 13.1 \\
& 10 \cdot 2 \\
& 12 \cdot 3
\end{aligned}
$$
\] <br>

\hline Leather, Leather Goods and Fur \& 45 \& $9 \cdot 1$ \& 20.2 \& 65 \& 7.2 \& 0.1 \& 0.3 \& 0.4 \& 0.9 \& 7 \& $16 \cdot 4$ <br>

\hline | Clothing and Footwear |
| :--- |
| Meatherproof Outerwear and Boys' Tailored Outerwear |
| Women's and Girls' Tailored Outwear |
| Overalls and Men's Shirts, Underwear, Dresses, Lingerie, Infants' Wear, etc. Footwear | \& 462

23
109
60
39
97
97
26 \& $33: 9$
$1: 6$
12.4
3.4
1.9
$4: 4$
6.4
7.4 \& 7.3
7.0
11.4
5.5
5.9
5.1
6.6
5.2 \& 169
169
62
17
12
22
29

29 \& | 7.2 |
| :---: |
| $5: 1$ |
| $5: 0$ |
| $5: 0$ |
| 5.7 |
| 4.8 |
| 4.6 |
|  | \& \[

$$
\begin{aligned}
& 0.7 \\
& \frac{0.2}{0.3} \\
& \frac{-1}{0.1}
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
1.0 \\
1.0 \\
1.0 \\
1.8 \\
1.6 \\
1.1 . \\
13.8
\end{array}
$$

\] \& \[

$$
\begin{aligned}
21.7 \\
1.4 \\
1.1 \\
1.6 \\
1.1 \\
13.9
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 4 \cdot 7 \cdot 7 \\
& 6.1 \\
& 0.9 \\
& 3.5 \\
& 1.2 \\
& 14 \cdot 3
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 195 \\
& 18 \\
& 36 \\
& 36 \\
& 14 \\
& 108
\end{aligned}
$$
\] \& 谷 9.0 <br>

\hline Bricks, Pottery, Glass, Cement, etc. \& 267 \& 78.0 \& 29.2 \& 700 \& 9.0 \& 0.1 \& $1 \cdot 6$ \& 1.7 \& 0.6 \& 15 \& 9.0 <br>

\hline Timber, Furniture, etc. Furniture and Upholstery Bedding, etc. \& $$
\begin{gathered}
208 \\
75 \\
14 \\
\hline
\end{gathered}
$$ \& \[

$$
\begin{gathered}
63: 2 \\
18: 2 \\
1: 9
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 30 \cdot 4 \\
& 24.4 \\
& 13: 6
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 484 \\
& \text { and } \\
& 114
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 7.7 \\
& 6.5 \\
& 7.6
\end{aligned}
$$

\] \& 0.2 \& \[

$$
\begin{aligned}
& 4.7 \\
& 1: 7 \\
& 1: 3
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
4: 3 \\
1: 3 \\
1: 3
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 2.9 \\
& 9: 3 \\
& 9: 3
\end{aligned}
$$
\] \&  \&  <br>

\hline Paper, Printing and Publishing
Printing Publishing of Newspapers etc. \& 476 \& ${ }_{31}^{14.4}$ \& 35.0
41.1 \& ${ }^{1,162}$ \& 7.9 \& 0.2 \& ${ }^{1.3}$ \& 1.5 \& 0.4 \& 20 \& ${ }^{13.5}$ <br>

\hline Other Manufacturing Industries Rubber \& ${ }_{94}^{224}$ \& ${ }_{32}^{66.9}$ \& | 29.9 |
| :--- |
| 34.8 | \&  \& ${ }^{8} 7.1$ \& 0.1 \& 3.5 \& 3.6 \& ${ }_{3}^{1.6}$ \& ${ }_{24}^{29}$ \& ${ }_{7}^{8.7}$ <br>

\hline Total, All Manufacturing Industries* \& ס,149 \& 1,822.9 \& 29.6 \& 14,260 \& 7.8 \& 5.4 \& 118.0 \& $123 \cdot 4$ \& 2.0 \& 1,386 \& 11.2 <br>
\hline
\end{tabular}

## Unemployment at 18th June 1962

## SUMMARY FOR GREAT BRITAIN



DURATION OF UNEMPLOYMENT The following Table analyses the wholly unemployed* in Great
Britain at 18th June 1962 according to duration of unemployment.





 The rate of unemploymentf at 18 th June was 1.8 per cent., and
at 14 th May it was 1.9 per cent. At 18th June, 50,630 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 insured empoyment (i.e., "school-leavers ", as define for the
purpose of normal teasonal movenent estimates published in
the January 1962 issue of this GAZETTE, pages 6 to 8 ), the number the January 1962 issue of this GAZETTE, pages 6 to 8 ), the number
of persons registered as wholly unemployed on 18th June was
368,414 , consisting of 274,997 males and 93,417 females.

NUMBERS UNEMPLOYED: 1939 to 1962 as unemployed in Great Britain and the United Kingdom in 1939, as unemployed in Great Britain and the United Kingdom in 1 1r39,
in 1946 to 1961 , and the numbers registered in each month of 1962 .

## REGIONAL ANALYSIS : UNITED KINGDOM

The following Tables show the numbers unemployed, the rates of unemploymentt and the numbers wholly unemployed excluding school-leavers in each administrative Region of England and in Scotland, Wales and Northern Ireland at 18 th June 1962 .

| Region | Wholly Unemployed* |  |  |  |  |  |  | Temporarily Stoppedt |  |  |  |  | Total Unemployed |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men 18 years and over | $\begin{gathered} \text { Boys } \\ \text { Buder } \\ 18 \text { years } \end{gathered}$ |  |  | $\begin{gathered} \text { Girls } \\ \text { 18 deer } \\ \text { jears } \end{gathered}$ |  | Total ${ }^{\text {a }}$ | $\begin{gathered} \text { Men } \\ \text { 18yen } \\ \text { and overs } \end{gathered}$ | $\begin{gathered} \text { Boys } \\ \text { under } \\ \text { undears } \end{gathered}$ | $\begin{array}{\|l\|l\|} \hline \text { Women } \\ \text { 18y years } \\ \text { and over } \end{array}$ | $\left\lvert\, \begin{gathered} \text { Girls } \\ \text { Gider } \\ 18 \text { years } \end{gathered}\right.$ | Total | Males | Females | Total |
| London and S.E. <br> South-Western Midlands§ North-Western Northern <br> Wales |  |  |  |  |  |  |  |  | $\begin{array}{r} 7 \\ 5 \\ 5 \\ 58 \\ 54 \\ 54 \\ \hline 203 \\ 184 \\ 28 \end{array}$ |  | $\begin{array}{r} 1 \\ -9 \\ -96 \\ 97 \\ 200 \\ 23 \\ 78 \\ 17 \end{array}$ |  |  |  |  |
| Great Britain Northern Ireland United Kingdom | 264,773 | 12,735 | 86,549 |  | 8,160 |  | 72,217 | 16,680 | 555 | 7,211 | 520 | 24,966 | 294,743 | 102,40 | 397,183 |
|  | 23,133 | 823 | 9,048 |  | 580 |  | 33,584 | 349 | 12 | 675 | 80 | 1,116 | 24,317 | 10,383 | 34,700 |
|  | 287,906 | 13,558 | 95,597 |  | 8,740 |  | 05,801 | 17,029 | 567 | 7,886 | 600 | 26,082 | 319,060 | $\overline{112,823}$ | $\underline{431,883}$ |
| Region | Percentage rate of $\begin{gathered}\text { chemploymentif }\end{gathered}$ |  |  | Duration of unemployment: wholly unemployed* |  |  |  |  |  |  |  |  | Wholly Unemployedexcluding school-leavers |  |  |
|  |  |  |  | Males |  |  |  |  | Females |  |  |  |  |  |  |
|  | Males | Females | Total | $\underset{2 \text { weeks }}{\substack{\text { Up to }}}$ | $\begin{array}{\|l\|l} \hline \text { to } & \begin{array}{l} \text { w } \\ \text { eks } \end{array} \\ \text { up } \end{array}$ | $\begin{aligned} & 2 \text { weeks } \\ & \text { wp to } 5 \end{aligned}$ | $\left.\begin{array}{\|c\|c\|} 5 \text { weeks } \\ \text { up to } 8 \end{array} \right\rvert\,$ | ${ }_{8}$ks <br> 8 <br> Over 8 <br> weeks |  | ${ }^{2}$ | $\begin{aligned} & 5 \text { weeks } \\ & \text { up to } 8 \\ & \hline \end{aligned}$ | (Over 8 <br> weeks | Total |  | $\begin{aligned} & \text { ge since } \\ & \text { iMay } \end{aligned}$ |
| London and S.E. <br> Eastern and Southern Midlands§ Yorkshire and Lincolnshire§ North-Western Scotland Wales | $\begin{aligned} & 1.3 .3 \\ & 11.6 \\ & 11.6 \\ & \text { a.6. } \\ & 3.7 \\ & 3.8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 0.7 \\ & 0.7 \\ & .1 .0 \\ & 1.0 \\ & .0 \\ & .9 .3 \\ & .3 \\ & 2.4 \end{aligned}$ | $\begin{aligned} & 1.1 \\ & 1.1 \\ & 1.4 \\ & 1.4 \\ & .4 .4 \\ & 2.3 \\ & 3.23 \\ & 2.6 \end{aligned}$ |  |  | $\begin{aligned} & \text { N,940 } \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & \bar{Z} \\ & \overline{2} \end{aligned}$ |  |
| Great Britain | 2.0 | $1 \cdot 3$ | 1.8 | 51,991 |  | 41,301 | $\stackrel{\text { 27,204 }}{ }$ | 157,012 | 18,462 | 17,785 | 13,079 | 45,383 | 368,414 |  | 20,279 |
| Northern Ireland | 8.0 | 5.8 | 7.2 | 2,619 |  |  | 6,255 | 15,082 | 1,000 |  | 374 | 6,254 | - |  | - |

-Including unemployed casual workers, see footnote $\dagger$ on page 276.
The temporarily stopped are persons suspended from work on the understanding that they are shortly to return to their former employment.


Statistics relating to Nuast and We. Une
Orphanage Road, Wattord, Herts.

$\qquad$

$\begin{aligned} & \text { The following Table shows, for some principal towns and all } \\ & \text { reas designated as Development Districts under the Local Employ- }\end{aligned}$
areas designated as Development Districts under the Local Employ-
$\begin{aligned} & \text { nent Act, 1960, the numbers of persions registered as unemployed } \\ & \text { t Employment Exchanges and Youth Employment Offices on }\end{aligned}$

An explanation of the method of calculation of local percentage
rates of unemployment is is iven on pages $134-135$ of the April
1960 issue of this $G A$ Therre. The percentage rate of unemployment ates of unemployment is given on pages $134-135$ of the Apri
1906 issue of this GAZETTE. The percentage rate of unemployment relates to the total number repercentage rate of unemploymen
unemployed and temporarily stoppeded combined.

|  | ( Numbers of persons on ${ }_{\text {a }}$ |  |  |  |  | Per- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Mend } \\ \text { oner } \end{array}$ |  | $\begin{array}{\|l\|l} \text { Boys } \\ \text { anifl } \\ \text { anils } \\ \text { under } \\ 18 \end{array}$ | Total |  | $\begin{aligned} & \text { ravo or } \\ & \text { emplot. } \\ & \text { empor } \end{aligned}$ |











NUMBERS UNEMPLOYED: INDUSTRIAL ANALYSIS : JUNE 1962 The Table below analyses persons who were registered as un- and for selected industries or groups of industries within the orders.
employed in Great Britain and in the United Kingdom at 18 th
Statistics for industries not shown or not separately identified are employed in Great Britain and in the United Kindom at 18 th
June 1962 June 1962, according to the industry in which they were last available on application to Statistics Departme
employed. The analysis is based on the Standard Industrial
Classification (1958). Figures are shown for each industry order

| Industry | Great Britain |  |  |  |  |  |  | United Kingdom (all classes) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Wholly } \\ \text { unemployed } \\ \text { (including casuals) } \end{gathered}$ |  | Temporarilystopped |  | Total |  |  |  |  |  |
|  | Males | Females | Males | Females | Males | Females | Total | Males | Females | Tot |
| Agriculture, Forestry, Fishing Agricult | $\begin{aligned} & 8,511 \\ & \hline, 4844 \\ & 1,693 \end{aligned}$ | $\begin{aligned} & 1,082 \\ & 1,0388 \\ & 9 \end{aligned}$ | $\begin{aligned} & 1,392 \\ & 1,36626 \end{aligned}$ | $\begin{aligned} & 41 \\ & \hline 39 \\ & 19 \end{aligned}$ | $\begin{aligned} & 9,903 \\ & \hline, 509 \\ & 3,095 \end{aligned}$ | $\begin{aligned} & 1,123 \\ & 1,071 \\ & 107 \end{aligned}$ | $\begin{gathered} 11,026 \\ \hline, 7,57 \\ 3,069 \end{gathered}$ | $\begin{aligned} & 13,015 \\ & \substack{9,132 \\ 3,175} \end{aligned}$ | $\begin{aligned} & 1,240 \\ & 1,190 \\ & 104 \end{aligned}$ | $\begin{aligned} & 14,256 \\ & 10,256 \\ & 1,285 \end{aligned}$ |
|  | ${ }_{\substack{\text { c, } \\ 5 \\ 5,273 \\ \hline}}$ | 175 132 | $\stackrel{21}{5}$ | ${ }_{1}^{1}$ | ${ }_{\substack{5,281}}^{\substack{6,294}}$ | 176 133 | ci, ${ }_{\substack{6,470}}$ | $\underset{\substack{\text { c, } 2,285}}{\text { c, }}$ | 180 133 | $\underset{\substack{6,497 \\ 5,418}}{\text { c, }}$ |
| Food, Drink and Tobacco Brtal and four conifestionery <br>  Tobacco |  | $\begin{aligned} & 5,585 \\ & \hline, 994 \\ & \hline, 994 \\ & 184 \end{aligned}$ | $\begin{aligned} & 43 \\ & 32 \\ & 39 \\ & 29 \end{aligned}$ | $\begin{aligned} & 130 \\ & 121 \\ & 121 \\ & -7 \end{aligned}$ | $\begin{aligned} & 7,255 \\ & \substack{1,699 \\ 1.978 \\ 1,733 \\ 365} \end{aligned}$ | $\begin{aligned} & 5,715 \\ & \hline, 7194 \\ & \hline, 178178 \\ & 188 \end{aligned}$ |  | $\begin{aligned} & \text { Pa } \end{aligned}$ | $\begin{array}{r} 6,682 \\ \hline, 77427 \\ \hline, 7290 \\ 391 \end{array}$ |  |
| Chemicals and Allied Industries <br> Coke Ovens, Oil Refineries, etc. ${ }^{*}(261-263)$ Chemicals and Dyes | $\begin{aligned} & 4,595 \\ & \hline, 988 \\ & 1,890 \end{aligned}$ | $\begin{gathered} 1,59 \\ \substack{546 \\ 345} \end{gathered}$ | 7 | $-\frac{7}{2}$ | $\begin{aligned} & 4,602 \\ & 1,898 \\ & 1,898 \end{aligned}$ | $\begin{gathered} 1,566 \\ \substack{54 \\ 347} \end{gathered}$ | $\begin{aligned} & 6,168 \\ & 2,274 \\ & 2,240 \end{aligned}$ | $\begin{aligned} & 4,681 \\ & 1,941 \\ & 1,941 \end{aligned}$ | $\begin{gathered} 1,5156 \\ 354 \end{gathered}$ | $\begin{aligned} & 6,262 \\ & 2,287 \\ & 2,295 \end{aligned}$ |
| Metal Manfacture Iron and Stece ( 311 - - | 8,033 | ¢ 810 | 6,4099 | ${ }_{76} 8$ | $\underset{\substack{14,433 \\ 12,812}}{ }$ | ¢614 | $\underset{\substack{15,37 \\ 13,26}}{ }$ | $\underset{\substack{14,512 \\ 12,87}}{ }$ | ${ }_{620}^{901}$ | ${ }_{\text {15,413 }}^{13,497}$ |
|  | $\begin{aligned} & 1 ., 09 \\ & 10,123 \\ & 1,125 \\ & 1,51 \\ & 2,521 \end{aligned}$ | $\begin{gathered} 5,147 \\ \hline, 1025 \\ 1,095 \\ 1,525 \end{gathered}$ | $\begin{gathered} 629 \\ 521 \\ 521 \\ 32 \\ 75 \end{gathered}$ | $\begin{aligned} & 414 \\ & 84 \\ & 295 \\ & 29 \end{aligned}$ |  |  |  | $\begin{aligned} & 16,454 \\ & 11,649 \\ & 1,47 \\ & 2,667 \\ & 2,667 \end{aligned}$ |  |  |
| Shipbbilding and Marine Engineering Shipbuilding and Ship Repairing | 11,231 10,242 | 1882 | 117 106 | ${ }_{5}^{5}$ | $\underset{\substack{11,388 \\ 10,348}}{ }$ | ${ }_{193}^{247}$ | 11,595 | $\underset{\substack{13,368 \\ 12,29}}{ }$ | ${ }_{201}^{255}$ |  |
| Vehicles <br> Motor Vehicle Manufacturing $\because$ Cycle, Three-Wheel Veicle, Pedial Cyc̈le Mg.g. Aircraft Manufacturing and Repairing Locomotives, Railway Carriages, etc. ( | $\begin{aligned} & 5,284 \\ & 5,188 \\ & 1,944 \\ & 1,904 \end{aligned}$ | $\begin{aligned} & 1,151 \\ & \hline 142 \\ & \hline 420 \\ & \hline 230 \\ & 420 \end{aligned}$ | $\begin{gathered} 2,38 \\ 2,171 \\ \hline 130 \\ 34 \\ 34 \\ 118 \end{gathered}$ | $\begin{array}{r} 67 \\ 64 \\ \frac{1}{2} \\ - \end{array}$ |  | $\begin{aligned} & 1,218 \\ & \hline, 264 \\ & \hline 212 \\ & 421 \\ & 451 \end{aligned}$ |  |  | 1,257 <br> $\substack{514 \\ 214 \\ 49 \\ 51 \\ 3 \\ 3}$ | $\begin{array}{r} 9,038 \\ \hline 9.919 \\ \hline \\ 2,156 \\ 9597 \end{array}$ |
| Metal Goods not Elsewhere Specified | 6,123 | 2,806 | 595 | 175 | 6,718 | 2,981 | 9,699 | 6,837 | 3,022 | 9,859 |
| Textiles <br> Spinning, Doubling, Cotton, Filax, Män-made Fibres Weaving of Cotton, Linen and Man-made Fibres Woollen and Worsted Jute Tostilery and other Kinitted Goods Textile Finishing . | 6,83 <br> 1,235 <br> 1,7192 <br> 1,666 <br> 456 <br> 359 <br> 764 | 5,633 1,89 1,906 178 177 406 406 | 2,976 <br> 939 <br> 861 <br> 488 <br> 364 <br> 369 <br> 39 |  | 9,39 2,174 2,180 2,106 466 1,098 1,088 |  |  | 10,351 2,553 1,805 2,41 451 1,26 1,234 1 | $\begin{array}{r} 13,499 \\ 3,869 \\ 3,891 \\ 1,686 \\ 184 \\ 1,152 \\ 737 \end{array}$ |  |
| Leather, Leather Goods and Fur .. | 621 | 342 | 245 | 14 | 866 | 356 | 1,222 | 893 | 382 | 1,275 |
|  | ${ }^{2,0838}$ | 4,4933 | 353 116 | ${ }_{97}^{704}$ | 2,436 | 5,1974 | 7, ${ }_{\text {7, }, 383}$ | 2,524 | 6,588 | 9,080 |
| Bricks, Pottery, Glass, Cement, etc Bricks, Fireclay and Refractory Goods Plass | $\begin{aligned} & 4,106 \\ & \hline, 361 \\ & \text { and } \\ & 9195 \end{aligned}$ | $\begin{aligned} & 1,011 \\ & \hline, 011 \\ & 304 \\ & 365 \end{aligned}$ | $\begin{aligned} & 286 \\ & 134 \\ & 130 \\ & 130 \end{aligned}$ | $\begin{gathered} 94 \\ 59 \\ 59 \\ 3 \end{gathered}$ | $\begin{aligned} & 4,32 \\ & 1,504 \\ & 1,587 \\ & 926 \end{aligned}$ | $\begin{aligned} & 1,105 \\ & \hline, 232 \\ & 363 \\ & 368 \end{aligned}$ | $\begin{aligned} & 5,97 \\ & \hline, 9,1,76 \\ & 1,050 \\ & 1,294 \end{aligned}$ | $\begin{gathered} 4,609 \\ \hline \end{gathered}, 774$ | $\begin{aligned} & 1,149 \\ & \begin{array}{l} 132 \\ 385 \\ 381 \end{array} \end{aligned}$ |  |
| Timber, Furniture, etc Timber Furniture and Upholstery | $\begin{aligned} & 1,278 \\ & 1,29 \\ & 1,481 \end{aligned}$ | $\begin{aligned} & 665 \\ & \\ & \hline 155 \\ & 200 \end{aligned}$ | $\begin{aligned} & 1,120 \\ & 1,051 \end{aligned}$ | $\frac{126}{101}$ | $\begin{aligned} & 4,788 \\ & \substack{4,245 \\ 2,532} \end{aligned}$ | $\begin{aligned} & 793 \\ & 301 \\ & 301 \end{aligned}$ | $\begin{gathered} \substack{5,598 \\ 2,83} \\ 2,83 \end{gathered}$ |  | $\begin{aligned} & 812 \\ & \left.\begin{array}{l} 156 \\ 314 \end{array}\right) . \end{aligned}$ | $\begin{gathered} \substack{5,208 \\ 1,293 \\ 2933} \end{gathered}$ |
| Paper, Printing and Publishing <br>  | $\begin{aligned} & 2,81 \\ & 1,189 \\ & 1,189 \end{aligned}$ | $\begin{aligned} & 1,953 \\ & 1,1,143 \\ & 812 \end{aligned}$ | $\begin{gathered} 103 \\ 100 \\ \hline \end{gathered}$ | $\begin{aligned} & 40 \\ & 30 \\ & 7 \end{aligned}$ | $\begin{aligned} & 2,44 \\ & 1,283 \\ & 1,280 \end{aligned}$ | $\begin{aligned} & 1,956 \\ & 1,176 \\ & 819 \end{aligned}$ | $\begin{aligned} & 4,49 \\ & 2,459 \\ & 2, i 29 \end{aligned}$ | $\begin{aligned} & 2,51 \\ & 1,504 \\ & 1,247 \end{aligned}$ | ¢ |  |
| Other Manufacturing Industries Rubber Rlastics Moulding and Fabricating | $\begin{gathered} 3,059 \\ 1,5184 \\ \hline 184 \end{gathered}$ | $\begin{aligned} 1,921 \\ \hline 447 \\ 447 \end{aligned}$ | $\begin{aligned} & \frac{8}{3} \\ & 2 \end{aligned}$ | $\begin{aligned} & { }_{13}^{4} \\ & { }_{1} \end{aligned}$ |  | $\begin{array}{r} 1,950 \\ \hline 460 \\ 460 \end{array}$ | $\begin{aligned} & 1,017 \\ & 1,2,27 \\ & \hline 107 \end{aligned}$ | $\begin{aligned} & 3,157 \\ & 1,374 \\ & \hline, 747 \end{aligned}$ | $\begin{aligned} & 2,034 \\ & \hline \end{aligned}$ | $\begin{gathered} \substack{1,91 \\ 1,796 \\ 1,242} \end{gathered}$ |
| Total, All Manufacturing Industries | 80,349 | 33,250 | 15,230 | 7,352 | 95,579 | 40,602 | 136,181 | 101,078 | 46,107 | 147,1 |
| Construction .. .. | 53,72 | 422 | 109 | 1 | 53,832 | 423 | 54,255 | 61,543 | 468 | 22,011 |
| Gas, Electricity and Water .. .. | 2,785 | 158 | 7 | 1 | 2,792 | 159 | 2,951 | 3,010 | 166 | 3,176 |
| Transport and Communication <br> Railways .. Road Passenger Transport <br> Road Haulage Contracting <br> Pea Transport and Inland $\ddot{\text { Water }} \dot{\text { Transport }}$ <br> Postal Services and Telecommunications |  | 1,87 274 731 724 74 740 410 410 | $\begin{array}{r} 212 \\ 2 \\ 1 \\ 17 \\ 127 \\ 47 \end{array}$ | $\begin{array}{r} -20 \\ -5 \\ 3 \\ -2 \\ -9 \end{array}$ |  | 1,807 214 796 756 76 24 419 |  |  |  |  |
| Distributive Trades .. .. | 26,127 | 14,764 | 97 | 161 | 26,224 | 14,925 | 41,149 | 28,176 | 16,325 | 44,501 |
| Insurance, Banking and Finance . | 4,084 | 709 | 4 | 1 | 4,088 | 710 | 4,798 | 4,2 | 766 | 4,993 |
| Professional and Scientific Services | 4,403 | 5,337 | 13 | 28 | 4,416 | 5,365 | 9,781 | 4,599 | 5,831 | 10,430 |
| Miscellaneous Services <br> Entertainment, Sport, Betting* (881-8833) Catering, Hotels, etc. Motor Repairers, Distributors, Giarages, etc. | $\begin{array}{\|c} 21,292 \\ \hline, 177 \\ 8,1,1733 \\ 3,433 \end{array}$ | $\begin{gathered} 15,78 \\ 1,712129 \\ 7,572 \\ 572 \end{gathered}$ | $\begin{aligned} & 82 \\ & 28 \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 113 \\ & 48 \\ & 45 \\ & \hline \end{aligned}$ | $\begin{aligned} & 21,374 \\ & \text { a,205 } \\ & 3,181 \\ & 3,441 \end{aligned}$ | $\begin{gathered} 15,911 \\ \substack{1,730 \\ 7,546 \\ 572} \end{gathered}$ | $\begin{aligned} & 37,2,25 \\ & \hline, 595 \\ & 15,777 \\ & 4,013 \end{aligned}$ | $\begin{gathered} 22,710 \\ \hline, 407 \\ 8,600 \\ 3,638 \end{gathered}$ | $\begin{gathered} 17,346 \\ \substack{1,86 \\ 8,624 \\ 8021} \\ 600 \end{gathered}$ | $\begin{aligned} & 40,356 \\ & 16,255 \\ & 16,254 \\ & 4,239 \end{aligned}$ |
| Public Administration <br> National Government Service Local Government Service | $\begin{gathered} 16,608 \\ \substack{1,915} \\ 8,813 \end{gathered}$ | $\begin{gathered} 2,069 \\ 1,175 \\ 8999 \end{gathered}$ | $\begin{aligned} & 68 \\ & 68 \\ & 68 \end{aligned}$ | $\begin{aligned} & 12 \\ & 9 \\ & 9 \end{aligned}$ | $\begin{gathered} 16,676 \\ \substack{1887 \\ 8,873} \end{gathered}$ |  | $\begin{aligned} & 18,757 \\ & 8,981 \\ & 9,977 \end{aligned}$ | $\begin{aligned} & 17,51 \\ & 8,165156 \\ & 9,38 \end{aligned}$ | $\begin{aligned} & 2,234 \\ & 1,374 \\ & 9,979 \end{aligned}$ | $\begin{aligned} & 19,440 \\ & 1,4040 \\ & 10.364 \end{aligned}$ |
| Ex-Service Personnel not Classified by Industry | 1,687 | 77 | - | - | 1,687 | 77 | 1,764 | 1,758 | 82 | 1,840 |
| Other Persons not Classified by Industry Aged 18 and over | $\begin{aligned} & 29,232 \\ & 2,2,21 \\ & 2,511 \end{aligned}$ | $\begin{aligned} & 19,089 \\ & 17,789 \\ & 1,1292 \end{aligned}$ | 三 | = |  | $\begin{gathered} 19,089 \\ 1,7,792 \\ 1,292 \end{gathered}$ | $\begin{array}{\|l\|l} \hline 48,313 \\ \text { 44,50 } \\ 3,803 \end{array}$ | $\begin{aligned} & 30,702 \\ & 28,020 \\ & 2,682 \\ & \hline, 08 \end{aligned}$ | $\begin{aligned} & 20,124 \\ & 18,735 \\ & 1,389 \\ & 1,38 \\ & \hline \end{aligned}$ | $\begin{aligned} & 50,826 \\ & 46,75 \\ & 4,711 \end{aligned}$ |
| Grand Totalt | 277,508 | 94,709 | 17,235 | 7,731 | 294,743 | 102,440 | 397,183 | 319,060 | 112,823 | 431,883 |

[^3]Placing Work of the Employment Exchanges




| - | Five weeks ended9th May th May1962 |  | $\begin{aligned} & \text { Five weeks ended } \\ & \text { 13th Junee } \\ & 1962 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Placings | Vacancies | Placings | vacancies unfliled |  |
| Men aged 18 and over Boys under 18 Women aged 18 and over Girls under 18 | $\begin{aligned} & 79,8,80 \\ & 3,540 \\ & 4,9,70 \\ & 32,778 \end{aligned}$ |  |  | $\begin{aligned} & 89,385 \\ & \hline 3,807 \\ & 8,151 \\ & 41110 \end{aligned}$ |  |
| Total* | 189,529 | 244,790 | 155,809 | 251,733 | 925,479 |

The figures of placings exclude engagements of workpeople by
employers that were made without the assistance of Employme employers that were made without the assistance of Employmen
Exchanges and Youth Employment ofices. They are therefore no
comparable with the percenta

 beriod in inuestion.








| Indutry Growp |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Mome | cind | roal |  |  |  |  | Toal |
| Agriculture, Forestry, Fishing Mining and Quarrying . Coal Mining .. |  | $\begin{gathered} 512 \\ 2020 \end{gathered}$ | $\begin{aligned} & 1,245 \\ & \hline 18 \\ & \hline 16 \end{aligned}$ | $\begin{gathered} 87 \\ 3 \\ 6 \end{gathered}$ |  |  | $\begin{aligned} & 1,08 \\ & 1,598 \\ & 1,538 \end{aligned}$ | $\begin{aligned} & 455 \\ & \hline \\ & \hline \end{aligned}$ | $\begin{aligned} & 337 \\ & { }_{10} 8 \end{aligned}$ | 3.580 <br> 7., 692 |
|  | 2,88 | ${ }^{64}$ | 3,75 | So | ${ }^{\text {, } 213}$ | 1,184 |  | 2.55 | 1,52 | 6,222 |
|  | ${ }_{\substack{1.582 \\ 1.85}}$ | (120 | ${ }_{\substack{384 \\ 307}}$ | ${ }^{238}$ | ${ }_{\text {2, }}^{2,51}$ | $\underset{\substack{\text { li, } \\ \text { li, } \\ 1,04}}{ }$ | 40 | ${ }_{\text {L }}^{1,032}$ | 701 | (is, |
|  | 7,007 | ${ }_{1}^{1,313}$ | 3,911 | 776 | 12,97 | H,47 | 3,200 | stas | 2.42 | ${ }^{2,687}$ |
|  | ${ }^{2} 4.817$ | ${ }_{368}^{915}$ | ${ }_{\text {2, }}^{1,165}$ | ${ }_{\substack{38 \\ 384}}^{48}$ | cition | ${ }^{2} 4$ | ${ }_{848}^{2485}$ | ${ }_{\substack{21133 \\ 3,35}}$ | ${ }^{\text {i, }}$ | cis |
|  | 3,3,90 <br> 2,30 | (108 | ciss | ${ }_{124}$ |  |  | - | ${ }_{\substack{51 \\ 912}}$ | ¢ |  |
| Meat coods mit Bememers Sperifed | ${ }_{2,1,02}^{2,0}$ | 86 | 1,358 | ${ }_{38} 38$ | 4,600 | 1,661 | 1,084 | 1,48 | ${ }_{96}$ | s.14 |
|  | ${ }^{1,318}$ | ${ }^{34}$ | ${ }_{1}^{1,41}$ | ${ }^{16}$ | 3,748 | ${ }^{984}$ | ${ }^{1,374}$ | ${ }_{3} 3.51$ | ${ }^{3,585}$ | ,9,94 |
|  | ${ }_{\substack{305 \\ 3025}}$ | ${ }_{6}$ | ${ }_{\substack{3 \\ 36 \\ 36}}$ | ${ }^{128}$ | ${ }^{885}$ | ${ }_{235}^{235}$ | ${ }_{472}^{26}$ | ${ }_{88}^{82}$ | ${ }_{\text {L, }}^{1,09}$ | ${ }^{2}$ |
|  | $\underbrace{}_{\substack{19 \\ 369}}$ | ¢ | ${ }_{\substack{113 \\ 1,54}}$ | 1,24 | ${ }_{\substack{\text { cing } \\ 3 \\ 3,488}}$ | $\underset{\substack{19 \\ \text { sig }}}{19}$ | ¢ | ${ }_{\substack{278 \\ 6.51}}$ | ¢ 4 |  |
|  | ${ }_{1,39}^{139}$ | ${ }_{313}$ | 404 | ${ }_{103}$ | ${ }_{\text {2, }}$ | 1,003 | ${ }_{57} 5$ | ${ }_{60}$ | ${ }_{64} 6$ | ${ }_{\text {2,8, }}$ |
|  | ${ }^{1,381}$ | 7 | ${ }^{313}$ | ${ }^{136}$ | 2.507 | ${ }^{1} 1,2$ | ${ }^{78}$ | ${ }^{458}$ | ${ }_{4} 80$ | ${ }^{2,755}$ |
|  |  | $\substack{\text { sis } \\ \text { is } \\ 190}$ | ¢ |  | cil | cis |  | -109 |  |  |
| Obue Memataruin | 1,413 | 284 | ${ }_{\text {sis }}$ | ass | 3,006 | ${ }_{90} 8$ | 47 | ${ }_{\text {L }}^{1,085}$ | ${ }_{3}$ | ${ }_{\text {3, }}^{3}$ |
| Toal, A11 Menatacuis | 22,52 | 6,182 | ${ }_{1}^{1.5858}$ | 5,355 | 56,560 | ${ }^{28,273}$ | 1,s,00 | 25.56 | 10,563 | ${ }_{8,106}$ |
| Coserstion | ${ }_{\text {cose }}^{21,168}$ | ${ }^{2,087}$ | ${ }^{278}$ |  |  | ${ }^{1 ., 545}$ |  | ${ }_{3}^{37}$ |  | ${ }_{\text {ctis }}^{1512}$ |
|  |  | ${ }_{4}^{51}$ | ${ }_{\text {cki }}^{112}$ | 16 <br> 205 <br> 205 |  |  | ciss | 1,420 | ${ }_{\substack{122 \\ 573}}$ |  |
| Distrinaifer Tade | ${ }_{6,47}$ | 3,588 | 6,72 | 4.458 | 2,315 | ${ }^{5,34}$ | ${ }_{6}^{6,45}$ | 10,387 | ${ }^{11,100}$ | ${ }^{3,3866}$ |
|  | ${ }_{\substack{\text { li, } \\ \text { L, } 190}}$ | ${ }_{1}^{134}$ | ${ }_{\text {2,86 }}$ | ¢ | ${ }_{\substack{4 \\ 4,215 \\ 4.215}}^{1.4}$ | ${ }_{\text {c,7888 }}^{\text {6, }}$ | ${ }_{\text {Li, }}^{1,56}$ | ${ }_{\text {22, }}^{2,20}$ | ${ }_{\substack{1,526 \\ 1.312}}$ |  |
|  | ${ }^{\text {andeo }}$ | 1,9975 | ${ }_{15}^{151723}$ | $1.10,5$ | ${ }_{2}^{275}$ | 2,0,28 | ${ }_{2}^{24.45}$ |  | ${ }^{4980}$ | (o,0 |
|  |  | ${ }^{3129}$ | ${ }^{10989}$ |  |  | ${ }^{3,124}$ | ${ }_{\text {\% }}^{19}$ | ${ }^{\text {a }}$ | ${ }^{1.295}$ |  |
| Peick |  |  |  |  | coid |  | cin |  | cis |  |
| Grand Toalt | 81,303 | S, 2,2 | 46.35 | 12,89 | S5,800 | 8,3,35 | ${ }^{32} 887$ | 8.15 | 4,110 | 251,73 |
| Resom |  |  | Yomen |  | Toal |  |  | (\%ome |  | Toal |
|  |  |  |  |  | cis |  |  |  |  |  |
| Yoatite | ${ }^{\text {¢,113 }}$ | cin | , | , | citis |  |  | , | ${ }_{\text {ctis }}^{4}$ |  |
| cisme |  | cisis |  | 1093 | ${ }_{\text {ckide }}$ |  | li,an | ${ }_{\text {cose }}^{\text {cied }}$ | ${ }^{\text {and }}$ |  |
| Creat Bratain | ${ }_{8} 8,303$ | 15.522 | 4.635 | 1283 | 15.5800 | 8,3,35 | ${ }^{32} 887$ | 8, 81 | 4.110 | ${ }_{251,733}$ |



## Labour Turnover




Labour Turnover Rates in Manufacturing Industries: four weeks ended 26th May 1962


Wiustry of Labour Gazette July 1962

## Employment

in the Coal Mining Industry in May


It is provisionally estimated that during the four weeks of May about 3,330 persons were recruited to the industry, whine
total number of persons who eft the industry was about 5,460 the numbers on the colliery books thus showed a net decrease o
the
thering 2,130. During the
decrease of 2,230 .
Information is given in the Table below regarding absence in the
coal mining industry in May and in April 1962 and May 1961 Separate figures are compiled in respect of (a) voluntary absence
for which no satisfactory reason is given and (b) involuntary absence due mainly to sickness. The figures represent the number
of non-appearances, expressed as percentages of the total number of non-appearances, expr
of possible appearances.

| - | May 1962 | April 1962 | May 1961 |
| :---: | :---: | :---: | :---: |
| Coal-face workers: Involutartary | ${ }_{8}^{7.37}$ | ${ }_{8}^{8.59}$ | 8.585 |
|  | 5. 5.67 | ${ }_{8}^{6.95}$ | ${ }_{8}^{6.53}$ |

For face-workers the output per man-shift worked at National
Coal Board mines was 4.55 tons in May, compared with $4 \cdot 49$ Coal Board mines was $4 \cdot 55$ tons in May, compared
tons in the previous month and 4.15 tons in May 1961 .
The output per man-shift calculated on the easis of all workers
at National Coal Board mines was 1.57 tons in May 1962; for at National Coal Board mines was 1.57 tons in May 1962; for
April 1962 and May 1961 the figures were 1.53 tons and 1.43 tons
respectively.

Grants under the National Assistance Act

Local Offices of the Ministry of Labour undertake the payment of
grants under the National Assistance Act to persons who grants required to register for grants. The amount of grants thus paid dureng the 13 weeks
ended 30 th June 1962 was $£ 6,224,000$. The corresponding amount ended during the 1132 weeks ended 311 . Marchirresponding amount
paid
and during the 13 weeks ended 30 th June 1961 it was $£ 4,904,000$.

## Unemployment Benefit






## Professional and Executive Register

The Professional and Executive Register, which is held at certain Employmee er persons seeking professional or senior executive posts tion service for perssons seeking professional or senior ene At 13th June the total number of persons on the Professional
and Executive Register was 23,280 , consisting of 22,156 men and and Executive Register was 23,280 , consisting of 22,156 men and
1,124 women
(of whom 13,697 and 629 respectively were in employment). During the period 8 th March to 13 th June 1962
the number of vacancies filled was 1,635 . The number of vacancies the number of vacancies filled
unfilled at 13 th June was 6,729
The substantial increase in the number of registrants and unfilled
vacancies since the end of the preceding quarter was primarily due vacancies since the end of the preceding quarter was primarily due
to the transfer to the Professional and Executive Register of registrations and vacancies formerly held by the Technical and
Scientific Register, which was closed at the end of March 1962 .

## Employment of Women and Young Persons: Special Exemption Orders

The Factories Act, 1961, and related legislation place restrictions on the employment, of women and young persons (under 18 years
of age) in factories and some other workppaces. However, section 17 of the Factories Act, 1966 , enables the Minister, subbect to
certain conditions, to grant exemptions from these restrictions in
the case of women and young persons the case of women and young persons aged 16 or over, by making special exemption ordirs
factories. The following Table shows the numbers of women and oung persons, as specitied in the occupiers' applications, covered
Special Exemption Orders current on 30 th June 1962 according y Special Exemption Orders current on 30 th June 1962 according
of the type of employment permitted.

| Type of employment permitted by the Orders | $\begin{gathered} \text { Woment } \\ \text { and years } \\ \text { and over } \end{gathered}$ | $\begin{gathered} \text { Bors } \\ \text { Bor } \\ \text { but } \\ \text { butder } \\ 18 \text { years } \end{gathered}$ | $\begin{array}{\|c} \substack{\text { Girlis } \\ \text { but } \\ \text { ounder } \\ 18 \text { years }} \end{array}$ | Total |
| :---: | :---: | :---: | :---: | :---: |
| Extended Hours $\dagger$ Double Day Shifts $\ddagger$ Long Spells <br> Night Shifts Part-time Work Saturday Afternoon Work Sunday Work Miscellaneous |  |  | $\begin{gathered} 3,130 \\ \hline 1,518 \\ 1,006 \\ 105 \\ 1056 \\ 4166 \\ 99 \end{gathered}$ |  |
| Total | 71,443 | 3,449 | 6,357 | 81,249 |

## Industrial Rehabilitation

The statistics given below of courses at Industrial Rehabilitation operated by Voluntary Blind Welfare organisations relate to the operated by Voluntary Blind Wel
eight weeks ended 18th June 1962.


Up to 18 th June 1962, the total number of persons admitte
.The numbers of workers actually employed on the schemes of hours permitted



Unemployed Register: Entitlement to Benefit


Insured Persons Absent from Work owing to Sickness or

Industrial Injury
The Table below shows the numbers of insured persons in the
various Resions of England, in Scotland and Wales, and in Great



 Injuries Acts, ressectively, The prinicipal froupsp of pertsonswho are therefore excluced from the staisticss are are $(a)$ a arrge proportion
of those whose of those whose incapacityl hasts sess than four dayas, $b$ abse civioportuon servis
receiving full pay during incapacity, and (c) for sickness benefit
 A relatively small number of claims do $n$ A reatively small num ber of claims do not result in the payment



Periodical checks of the proportion of males included in the tota (Griat Britain) ingures of persons absent from work have shown
fairly constant level of about 70 or 71 per cent. for absence cause fatinc sonssant evel ot about 70 orf 7 per cent. For absence caused
inj sickeness and about 88 per cent. for absence caused by industrial
injut injury.
The to
in
The total number of persons shown in the Table above as absent
owing to sicknes on 19 Ih $J$ June 1962 represented $4 \cdot 2$ per cent
 Figures have bean roumed to the nearest thousand and the sum of the

Fatal Industrial Accidents The following Table shows the number of fatal industrial accidents
reported in June 1962 with comparable figures for the previos



| - | ${ }_{\text {Mag }}^{\text {Mag }}$ | June |
| :---: | :---: | :---: |
|  | $\begin{aligned} & 67 \\ & \begin{array}{c} 26 \\ 13 \end{array} \end{aligned}$ |  |



 Oy A.M. Stationery Offree,
The ifuures are provisional.

| Kactorise A. At |
| :---: |
| Textic and |
| and |

Texale ana connected Proae
Clay, Potery, Cement, tec.
Clay, Poterery, Cemenn, tet.
Meal Extaction
Meal Casting
Meal Rolling, Draving, Extrusion and Forsing Siscellaneous Metal Processe
Shipouildidis and Repairing ... ..
Constructional Enginering, Boiler $M$
Locomotive and Railvay Fauipment
Noor-ail venicices and Aircraft
OHher Machine and Mow
Electrical Engineringe
wooduorking Procseses
Miscellaneous Chemical Manuacacture, Paint, oill Refining, soap Coal Gas, Coke Ovens, patent Fuel
Wearing Apparel
Paper and Printing
Miling
Drink .. ..
Electricity Generation
Rubber
Other Factory Processes
Works and Places under s.s. 125 and 127 of Factories Act, 1961 Building Operations
Works of Engineering Construction
Docks and Warehouses ..


Industrial Diseases
The number of cases in Great Britain reported during June
1926 under the Factories Act, 1961 , are shown below. The figures 1922 under the


Chrome Uleeration
Total, cassis $\square$


Minstry of Labourr Gazette July 1962

Disabled Persons
(Employment) Acts,1944\&1958
The number of persons registerd under the Diableded perosns

The munber of disabed parsonn on the Regisere who were un-


| - | Males | Females | Total |
| :---: | :---: | :---: | :---: |
| Suitable for ordinary employment | 39,262 | 6,157 | 45,419 |
| Severely disabled persons classified as unlikely to obtain employme under special conditions | 4,369 | 582 | 4,951 |
| Total | 43,631 | 6,739 | 50,370 |

The number of placings of registered disabled persons in ordinary
employment during the five weeks ended 13 th June 1962 was 7,239 , employment during the five weeks ended 13 th June 196 was 1,239
including 5,925 men, 1,134 women and 180 young persons. In addition there were 92 placings of registered disabled persons in
sheltered employment.

In the Table below a summary is given of the latest information relating to changes in retail prices in oversea countries contained in
official publications received since last month's isuue of this $G$ GAZETTE

| Country | Base of Index $\dagger$ and Index Figure is given | $\underset{\substack{\text { Index } \\ \text { Figure }}}{\text { der }}$ | Rise ( + ) or Fall ( of Index Figure(in Index Points) compared with |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{\substack{\text { Month } \\ \text { before }}}$ | $\underset{\substack{\text { Year } \\ \text { before }}}{ }$ |
|  | $1953-100$ Apr. 1962 <br> $1937=100$ <br> ${ }^{19536-55^{\prime \prime}}{ }^{\prime \prime}=100$ <br> 195 º $=100$ | 112.22 | + $\begin{aligned} & 0.55 \\ & +1.2\end{aligned}$ | + ${ }_{+}^{1.67}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | 113 | $\pm$ | + ${ }^{\text {a }}$ |
|  |  | 140:6 | +0.8 <br> +1.7 |  |
|  |  |  |  |  |
| Items | May 1962 $1939=100$Apr. 1962 , | ${ }_{10}^{109.2}$ | +0.3 +0.7 |  |
|  |  |  | + ${ }_{+}^{\mathrm{Nil}}$ |  |
|  |  | ${ }_{130}^{116}$ |  |  |
|  | $\begin{aligned} & 1933=1000 \\ & \text { May } 19620 \end{aligned}$ | ${ }_{126.1}^{126.5}$ | + 3.2 |  |
| (large דöns) | $\begin{gathered} 1038=" 1 \\ \text { Mar, } 1962 \end{gathered}$ | 73.08 <br> 7888 <br> 8.88 | +0.55 <br> 0.77 |  |
| Food | $\begin{gathered} \text { Mar, } 1962 \\ \text { 1948 } 100 \\ \text { Mar. } 1962 \end{gathered}$ |  |  |  |
| ${ }_{\text {All }}$ |  | ${ }^{132.41} 13$ | - $\begin{aligned} & 0.41 \\ & 0.71\end{aligned}$ | + ${ }_{8}^{1.1}$ |
| Netherland | (1031 $\begin{aligned} & 100 \\ & \text { Apr } 1962\end{aligned}$ |  | $\pm{ }^{+}$ | + |
|  |  |  |  |  |
|  |  | 106.7 106 | + +0.5 | + ${ }_{7}^{5 \cdot 3}$ |
| Portulyal (Lisioion) |  | 1114 |  |  |
| Altitems |  |  | + 2.6 |  |
|  | (1038 ${ }^{100}$ | 111 |  |  |
|  | $\begin{aligned} & 1939=100=100 \\ & \text { May } 1962 \end{aligned}$ |  | +1.5 <br> +1.6 | +8.9+13.2 |
| $\xrightarrow{\text { Alillems }}$ |  | 194.6 |  |  |
| ${ }_{\text {Other }}^{\text {Onuintries }}$ Austalia $(6$ Capital |  |  |  |  |
| 12 |  | 124:18 | $=0.2{ }^{0}$ |  |
| ara |  |  |  |  |
| cole | 1949 May M 1960 | 130.1 <br> 124.5 | - $\begin{array}{r}0.2 \\ -1.3\end{array}$ |  |
| Cevlon (Colomio) |  |  |  |  |  |
| dill fems |  | 106:2 | + $\begin{array}{r}0.31 \\ +0.51 \\ \hline\end{array}$ | + 2.9 |
| dill |  | ${ }_{1}^{110.2} 1$ | + $\begin{array}{r}1.2 \\ \pm \\ \hline\end{array}$ | + $\begin{array}{r}6.7 \\ \hline 0.7\end{array}$ |
| Fod |  |  |  |  |
| Urban Areas) | $\begin{gathered} 1958=100 \\ \text { Jan. } 1962 \end{gathered}$ | 104.3 |  | + 1.7 |
|  |  |  |  |  |
| (til tems |  | 1005-2 | $\begin{array}{r} \\ + \\ +0.2 \\ \hline\end{array}$ | + <br> +0.3 |
| The registers of Employment Exchanges given in the tables , on pages 274 to 27 . + The items of expenditure on which the "all items fitures are based ar <br> food, clothing, house-rent, fuel and light, and other or miscellaneous items. <br> IThe index, is quarterly, and comparison is with the previous quarter. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |






 in March 1961. The number of persons receiving unemployment
benefitit in May was sestimated at 47,256 , compared with 49,136 in benefit in May was estimated
April and 42,667 in May 1961 .

The Dominion Bureau of Statistisis estimate that the tota number




SOUTH AFRICA
Figures compiled by the Department of Mines show that the
number employed in the mining industry, excluding quarries, was
 and 586,645 in junuary 1961. The number of persons (all
accupations registered at Government Employment Exchanges as
 January y 1961 .
The Department of Labor estimate that the number of civilians in
employment as wage or salary earners (including Alaska and




 previous month and $4,96,000$ or 7.0 per cent. at the middle of
April 1961 .

BELGIUM
The average daily number of persisn recorded as wholly unem-
ployed during Apriil was
46,650, compared
with
55,807
in the the
 days. DENMARK
Provisional figures from the Employment Exchanges show that
at the end of March the number of members of approved inurance
and societies who were unemployed was about 34,7000 or 4.6 pre cent
of the total number insured, compared with 6.6 per cent. at the end GERMANY
In the Federal Republic (including the Saarland) the number
unemployed at the end of May was 97,947 , compared with unemoveed at ne end of May was 97,947, compared with May 1961. In the western sectors of Berlin the corresponding

IRISH REPUBLIC
 NETHERLANDS
The number of persons wholly unemployed at the end of May
 end of April the respective figures were 29,354 (revised figure) and
4,006 , and at the end of May 1961 they were 25,606 and 3,361 . NORWAY The number of persons registered for employment who were
wholly unemployed
compared with 23,331 in the pre the the end of March Mash 1966 , compared with
March 1961 .

SPAIN

Employment Overseas
AUSTRALIA

## Retail Prices Overseas

In the Table below retail prices in oversea countries contained in official publica
was prepared.


## WAGES AND HOURS OF WORK

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

INDICES FOR 30th June 1962 At 30 th June 1962 the indices of changes in weekly rates of At 30 th June 1962 the indices of changes in weekly rates
wages of normal weekly hours and of hourlr rateso of wages for
workers, compared with a month earlier, were as follows:-

Index of Weekly Rates of Wages The index of weeks ryates 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 Kingom compared with the level at 31 st Juanuary 1956 taken as in rates of wages are taken into account in the index and the metho of calculation were described on pages 50 and SI of the issue o
this GARTIE for February 1957 The index is based on the
recognised rates of wages fixed by voluntary collective agreement recognised rates of wages fixed by voluntary collective agreements
betwen orgainations of employers and workpoole, arbitration
awards or Wages Regulation Orders. The percentage increases awards or Wages Regulation Orders. The percentage increases
in the various industries are combined in acorrance with the
relative importance
 wages bills in 1955. Details of the revised weights for the industr
groups consequent upon the introduction of the revised Standar
Industrial Classification in Inaly sroups consequent upon the introduction of the revised Standar
Industrial Classificition in January 1959 were given on page 5
of the issue of this GAZETE for February 1959. The index do of the issue of this GAZERTT for February 1959 . The index doe
not reflect changes in earnings due to such factors as alterations in
working hours, or in the earnings of working hours, or in the earnings of pieceworkers and ont ote
payments-y-results workers due to variations in output or the payments-by-results workers due to
introduction of new machinery, etc. The following Tables give the monthly averages for the years
1956 to 1966 inclusive and the monthly figures since May
Figure
were for other dater between January 196 and previous issues of this GAZETTE.
Weekly Rates of Wages*


Index of Normal Weekly Hours
The index of normal weekly hours measures, for the same
representative industries and services, the average movement from 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 31st January 1956 taken as 100 . The compared with the level at 311 st January 1956 taken as 100 . The
weekly hours for the separate industries are combined in accordance
with their Weekly hours for the separate industries are combined in accordance
with their ralative importance as measured by the numbersemployed
at the base date. The method of calculation was described in at the base date. The method of calculation was descmpribeded
more detail on pages 330 and 331 of the istue of this GAZETTR for
September 1957 and details of the revised weights for the industry

| Date | Men | Women | Juveniles | All Workers |
| :---: | :---: | :---: | :---: | :---: |
|  | $104 \cdot 9$ $11: 1$ $11: 6$ $11: 5$ $116: 1$ 123.9 12. | $\begin{aligned} & 103 \cdot 9 \\ & 1096 \\ & 1136 \\ & 116.6 \\ & 110.0 \\ & 124.3 \end{aligned}$ | $\begin{aligned} & 104 \cdot 9 \\ & 110: 6 \\ & 111: 5 \\ & 111: 3 \\ & 12: 7 \\ & 129: 5 \end{aligned}$ | 104.7 10.0 11.7 11.5 $115: 4$ 124.2 |
|  | $123 \cdot 7$ <br> 123.8 <br> $123: 9$ <br> 124 <br> 124 <br> 124 <br> 124 <br> 124 <br> $124 \cdot 7$ <br> 14.4 |  | $129 \cdot 2$ $129: 3$ $129: 6$ $120: 6$ 130.1 $130 \cdot 2$ $130: 5$ 130 | 124.0 124 12.1 12.3 12.3 12.6 12.7 12.7 125.7 125 |
|  | $\begin{aligned} & 125 \cdot 0 \\ & 125 \\ & 125: 8 \\ & 125 \\ & 126.6 \\ & 126: 7 \end{aligned}$ |  | $\begin{aligned} & 130 \cdot 9 \\ & 130 \\ & 132 \\ & 132 \\ & 132: 8 \\ & 133: 3 \\ & 133: 7 \end{aligned}$ | $125 \cdot 3$ 125:4 125:4 126:8 127: 127.4 |

groups consequent upon the introduction of the revised Standard
Industrial Classification in January 1959 were given on page 56 Industrial Classification in January 1959 were given on page 56
of the iscue of this GARETR for February 1959 . The index does
not reflect changes in actual hours worked not reflect changes in actural hoor rebruary wred, which are effected by
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 1966 inclusive and the monthly figures since May 1961
Figures for other dates between Figures for other dates between Janhary figures since May 1961.
were given in previous issues of this GAZETTE
Normal Weekly Hours*

| III-All Industries and Services |  |  |  |  | IV-Manufacturing Industries only |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | Men | Women | Juveniles | All Workers | Date | Men | Women | Juveniles | All Workers |
|  | $\begin{aligned} & 10.0 \\ & 99.9 \\ & 99.7 \\ & 9976.6 \\ & 96.0 \end{aligned}$ | $\begin{aligned} & 100 \cdot 0 \\ & 99: 9 \\ & 99.6 \\ & 99.5 \\ & 95: 3 \end{aligned}$ | $\begin{aligned} & 100 \cdot 0 \\ & 99.9 \\ & 99: 8 \\ & 998.8 \\ & 95: 9 \end{aligned}$ | $\begin{aligned} & 100 \cdot 0 \\ & 99.9 \\ & 99.7 \\ & 9980.0 \\ & 95 \cdot 9 \end{aligned}$ | 1956 1957 1958 1969 1961 1901 $\mathbf{M o n}^{\text {Monthly }}$ averages | $\begin{aligned} & 100 \cdot 0 \\ & 9909 \\ & 99.7 \\ & 99.1 \\ & 95 \cdot 6 \end{aligned}$ | $\begin{aligned} & 100 \cdot 0.0 \\ & 100.0 \\ & 99.9 \\ & 97.7 \\ & 95.2 \end{aligned}$ | $\begin{aligned} & 100.0 \\ & 100.0 \\ & 99.9 \\ & 99.7 \\ & 99.5 \\ & 95.4 \end{aligned}$ |  |
|  |  | $\begin{aligned} & 95: 9 \\ & 95: 6 \\ & \text { ass:4 } \\ & \text { oss:4 } \\ & \text { as: } \\ & 95.4 \end{aligned}$ |  |  |  |  |  | $95 \cdot 5$ 95.4 95.4 95.4 95.3 $95 \cdot 2$ 95.2 $95 \cdot 2$ 95. |  |
|  | $\begin{aligned} & 95 \cdot 2 \cdot 2 \cdot 2,2 \\ & 95: 2 \\ & 955: 2 \\ & 955: 2 \end{aligned}$ | $95 \cdot 3$ $95: 3$ gs, gs. $95: 1$ $95: 1$ | $\begin{aligned} & 955 \cdot 2 \\ & 95: 2 \\ & 95: 2 \\ & 9951 \\ & 95: 1 \end{aligned}$ | $95 \cdot 2$ $95: 2$ $95: 2$ $95: 1$ $95 \cdot 1$ 95 |  | $95 \cdot 3$ $95: 3$ $95: 3$ $95=3$ $95 \cdot 3$ | $\begin{aligned} & 95: 0 \\ & 95: 0 \\ & 94: 9 \\ & 949.9 \\ & 94 \cdot 9 \end{aligned}$ | $95 \cdot 1$ $95: 1$ $95: 1$ $95: 1$ 95.1 $95: 1$ | $95 \cdot 2$ $95: 2$ $95: 2$ $95: 1$ $95: 1$ $95: 1$ |

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
april when normal weekly hours of work are altered without any
corresponding change in weekly rates of wages. The series given corresponding change in weekly rates of wages. The series given
in the next Tables, which is obtained by dividing the monthly figures 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
*The figures in these series may be linked with those in the previous series ( 30 tu June 1 1947 $=100$ to give a measure, on a broad basis, of the movemen
since June 1947 , as explained in the paragraph headed " Ceneral
The Tables on the next page give the monthly averages for
the years 1956 to 1961 inclusive and the monthly figures sinc the years 1956 to 1961 inclusive and the monthly figures since
May 1961 . Firures for other dates between January 1956 and
April 1961 were given in previous issues of this GAzerte.


General
The figures given in Tables I to VI are on the basis of 31 st January
$1956=100$, and relate to the end Where necessary, figures published in previous issues of this Where necessary, figures published in previous issues of whis
GAzETE have been revisd to include changes arranged with
retrospective effect or reported too late for inclusion in the current retrorpective eeffect or reported too late for in
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
to more than the nearest whole number.

Movements in Rates of Wages and Hours of Work
Changes coming into operation during June
Estimates of the effect of changes in rates of wages coming into operation during June indicate that about 450,000 workers had an
aggregate increase of approximately
$\mathrm{E} 120,000$ in their full-time aggregate increase of
weekly rates of wages. $\dagger$
Wages regulation orders issued under the Wages Councils Acts
authorised increases in statutory minimum rates for workers authorised increases in statutory minimum rates for worker
employed in the dressmaking and women's light clothing trade
in England and Wales minimum weekly rates werg rised
 4d. for men and by $2 \frac{1}{2}$ d. or $2 \frac{3}{2}$ d. for women. Nationally agree
rates for andult workers employ by multiple bakers in England and Wales were increased by 3d. an hour. Hourly rates on
engineering crattsmen employed by Local Authorites in England
and Wales were increased by and Wales were increased by 2 d d. an hour with rettrosspective effec
an the beginning of April. Minimum time rates of worker to the beginning of April. Minimum time rates of workers
employed in the manuacture of hollow-ware were increased by
1td. an hour for men and by 1d. for women. Minimum weekly 1atd. an hour for men and by 1d. for women. Mininmum weekly
rates agreed by the Bacon Curing Industry National Joint Industria
 7s. 1id. or 6 s . 10 d . for other adult male workers, and by 5 s . 6 d .
for women. Workers in the woollen trade in Scotland received an increase of 3 per cent. whilst thoses in the gre grain distitiling industry
had increases of $2 \frac{1}{2}$ d. an hour for men and 1 id. for women. had increases of 2 d d. an hour for men and 1 ld d. for women.
Increases of 6 s a week became payable to adult workers Increases of s.s. a week became payable to adult workers engaged
in national newspaper production in London and Manchester,
under sliding -scale arrangements based under sliding-scale arrangements based on the offifial index ind
retail prices, and, under similar arrangements, increases of smalle retail prices, and, under similar arrangements, increases of smaller
amounts became payable to workers in a number of industries, including iron and steel manufacture, ironstone and limeston
mining and quarrying hosiery finishing in the Midlands, an mining and quarrying, hosiery
hosiery manufacture in Hawick.
Of the total increase of $£ 120,000$, about $£ 51,000$ resulted from
statutory wages reevulation orders, $£ 36,0000$ from arrangements made
by Joint Industrial statutory wages revulation orders, 036,000 from arrangements made
by Joint Industrial Councis or other oint standing bodies
established by voluntary established by voluntary agreement, $£ 22,000$ from the operation of
sliding-scale arrangements based on the official index of retail sliding-scale arrangements based on the official index of retail
prices, and the remainder from direct negotiations between
隹 prices, and the remainder from direct
Changes coming into operation in the period January-June 1962 The Table opposite shows, by industry group, for this period,
the numbers of workers affected (a) by increases in full-time weekly the numbers of workers affected (a) by increases in full-time weekly
rates of wages and the aggregate amount of such increases, and
(b) by reductions in the (b) by reductions in norrmal
amount of such reductions.

Details of principal changes operative in June, together with brief particulars of future changes, are given on
settlements, when fully implemented, will add approximately
£190,000 to the full-time weekly rates of wages of about 600,000
workers. $\%$

| Industry Group | Weekly Rates $\begin{gathered}\text { of Wages }\end{gathered}$ |  | Normal Weekly |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  | $\overline{\text { 19,000 }}$ | 19,100 |
| $\begin{array}{lll}\begin{array}{ll}\text { Engineering } \\ \text { Goods }\end{array} & \text { and } & \text { Electrical } \\ \text { Shipbuilding } & \text { and } & \text { Marine } \\ \text { Engineering } & \text {.. } & \text {.. }\end{array}$ Engineering | 289,000 | 114,600 |  |  |
| Metal Goods not elsewhere specified |  |  |  |  |
| Textiles $\because \because$ Geather Goods and Fur Clothing and Footwear | $\begin{aligned} & 294,500 \\ & 451,500 \\ & 451,500 \end{aligned}$ | $\begin{aligned} & 771,50 \\ & \text { 17.500 } \\ & 228,800 \end{aligned}$ | - ${ }^{12,000}$ | 12,80 120,60 |
| Siters, |  | 4i1,200 |  |  |
| Paper, Printing and Publising | 134,500 |  |  | 58,80 |
| Goss, |  | cincien |  |  |
| Transport and Com |  |  | 411,500 | ${ }_{2}{ }_{212,30}$ |
|  | 583,000 | ${ }_{\text {245,500 }}$ | 218,000 | 347,300 |
| Total | 7,268,500 | 2,517,500 | 1,003,500 | 1,737,60 |

The above figures include about one million workers who had both
wage-rate increases and reductions in normal weekly hours of work In the corresponding monthon of $1961,6,700,000$ workers had an
increase of about $£ 2,500,000$ in their full-time weekly rates of wages, and approximately $4,000,000$ workers had an aggregate reduction
of about $8,200,000$ hours in their normal weekly hours of work

Settlements in June
during Jareements and statutory wages regulation orders made during June, including cost-of-living sliding-scale adjustments,
have operative dates from 1st April to mid-August. These following page

[^4]

PRINCIPAL CHANGES IN RATES OF WAGES REPORTED DURING JUNE
(Nots.-The figures in brackets below on item in the column headed "District" relate to the page in the volume "TME RATES of
WAGES AND HOURS OF WORK, 1ST APRL 1962," on which details for the Industry at that date are given.)

| Industry | $\begin{gathered} \text { District } \\ \text { (see alsonote at } \\ \text { begegningo of } \\ \text { Table) } \end{gathered}$ | Date from chiang change forkect | Clases of Workers | Particulars of Change |
| :---: | :---: | :---: | :---: | :---: |
| Agriculture | ${ }_{\text {England and Wales }}^{\text {(1) }}$ (256) ${ }^{\text {a }}$ | 18 June | Night workers |  |
| ${ }_{\text {Limestone }}^{\text {Quarrying }}$ | $\underset{\substack{\text { Yorkshire } \\ \text { Riding) }}}{\text { (North }}$ | 4 June | Male workers | Cost-of-living payment increased $\dagger$ by 3 d. a shift ( 9 s .3 d . to 9 s .6 d .) for workers 18 and over, and by $1 \frac{1}{2} \mathrm{~d}$. ( $4 \mathrm{~s} .7 \frac{1}{2} \mathrm{~d}$, to $4 \mathrm{~s}, 9 \mathrm{~d}$ ) for boys under 18 |
| Slate Quarrying | North Wales | 7 May | Men, 21 and over, other than | Increase of 10 s. a week. Day wage rates after change, inclusive of bonus quarrymen 184s. 2d. a week, labourers 179s. 7d. Guaranteed fall back rate to workers on contract-quarrymen 200s, a week, |
| Mronstone | Cleveland | 4 June | Male workers | Cost-of-living payment increased $\dagger$ by 3.6 d a a shift ( 11 s . 6 d . to 11 s .9 .6 d ) for workers 18 and over, and by 1.8 d . (5s. 9d. to 5 s . 10.8 d .) for boys under 18 . |
| Ironstone <br> $\begin{array}{c}\text { Mining and } \\ \text { Quarrying }\end{array}$ | North Lincolnshire | 3 June | Male |  <br>  |
| $\begin{gathered} \text { Hronstone } \\ \text { Quiniry nand } \\ \text { Quirivt and } \\ \text { Quartynd } \end{gathered}$ | Notts., Leics., parts of Lincs., North- ants. and Banbury | 3 June | Male workers | Cost-of-living payment increasedt by 4.08 d a a shift ( $9 \mathrm{~s}, 8.96 \mathrm{~d}$. to 10 s . 1.04 d .) <br>  |
|  Products Manufacture | Great Britain |  | All workers | Increases in basic rates of 2d. an hour for men 21 and over, and of proportiona <br>  <br>  |
| Baking | $\underbrace{(19)}_{\text {England and Wales }}$ | 3 June | All workers |  |
| Bacon Curing | $\operatorname{Great}_{(\text {Britain }}^{(24)}$ |  | All workers |  <br>  Minimum rates after change. chargehands 2155.0 . 0 d. a weake other made <br>  |
| $\underset{\substack{\text { Beet Sugar } \\ \text { Manufacture }}}{\text { a }}$ | $\mathrm{Crat}_{\substack{\text { Great } \\(25 i t a i n}}$ | 30 Apr. | Workers other than maintenance engineers |  |
|  |  |  | Maintenance engineers | Increases of 3d., 2 2qd. or 2 2d. an hour, according to classification, for skilled workers, of 2d. or 2 2d. for semi-skilled workers <br>  6s. 8d., semi-skilled workers 4s. 58d. to $5 \mathrm{5s}$. 3q id. |
| Grain Distilling | sco | 17 June | Workers employed in bottling and bending warehouses and grain distileries of the Distillers Company, Ltt., and Associated Companies. Associated Companie | Increases of $2 \frac{\mathrm{~d}}{\mathrm{~d}}$. an hour for male workers 20 and over, of $1 \frac{1 \mathrm{~d}}{\mathrm{~d}}$. for female Minim 18 and over, and of proportional amounts for younger worrer Minimum rates after change: male workers 2 s . 3 d . an hour at 15 rising to 4 s . 9 d d at 20 and over, female workers 2 s . at 115 rising to 3 s. 6 d at at 18 and over. |
| ${ }_{\text {Manuracture }}^{\text {Coke }}$ | England and Wale and certain work in Scotland§ | 3 June | Workers employed at coke oven plants attached to blastfurnaces , | Cost-of-living payment increasedt by 3.9 d a a shift 9 s .10 .3 d. to 10 s . 2.2 d . for shift-rated workers) or by 0.485 d . an hour ( 1 s . 2.79 d . to 1 s s. 3.275 d . for hourlyrated. workers) for men and for women and youths employed on men's work, by 2.93 d. a shift $(7 \mathrm{~s} .4 .7 \mathrm{~d}$. to 7 s. 7.65 d .) or by 0.37 d an hour (11.09d. to 11.46 d .) for youths 18 and under 21 and for women employed on youths work, and by $1 \cdot 95 \mathrm{~d}$. a shift (4s. $11 \cdot 15 \mathrm{~d}$. to 5 ss . $1 \cdot 1 \mathrm{dd}$.) or by $(7.39 \mathrm{~d}$ to 7.64 d .) for boys and for girls doing boys work. |
| ${ }_{\text {cher }}^{\text {Pig Iron }}$ Manufacture | England and Wales in Scortain works (44) | 3 June | Workers employed at blast- furnaces (integrated plants) furnaces (integrated plants) except those whose wages are regulated by mos other industries | do. do. |
|  | $\begin{array}{\|c} \text { Derbyshire, Leicess } \\ \text { Tersbire } \\ \text { Northants.\|\| } \\ \text { (4and } \end{array}$ | 3 June | Workers employed at blastfurnaces (merchant plants) | Cost-of-living payment increased $\dagger$ by 3.9 d a shift ( 9 s .10 .3 d . to 10 s . 2.2 d. ) <br>  on youths work, and girls doing boys' work. |
|  | West of Sotlandy |  | Workers, other than maintenance workers, employed at blastfurnaces blastfurnaces | Cost-of-living payment increased $\dagger$ by $3 \cdot 9 \mathrm{~d}$. a shift ( 9 s .10 d . to 10 s . 2 d . calculated to the nearest penny) for men, with usual proportions for youths. |
| Iron and Steel | Certain districts in England andWales and certain works in Scotland $\$_{8}$ | 3 June | Workers, other than roll turners and maintenance workers, employed at steel melting shops and steel rolling mills |  |
|  |  | 3 June | Roll turners and apprentices employed at steel works | Cost-of-living payment increasedt by 0 . 485. . and hour (1s. 2.7 . 7 d . to 1 1s. 3.27 .27d.) <br>  |


| Industry | District also Note at Table) | $\substack{\text { Date from } \\ \text { ching } \\ \text { Change } \\ \text { folfoct } \\ \text { effert }}$ | Clases of Workers | Particulars of Change |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Iron and Steel } \\ \substack{\text { Manufataure } \\ \text { (continued) })} \end{gathered}$ |  | 3 June | Maintenance craftsmen and apprentices employed at coke oven and blastfurnace plants, steel melting shops, and steel rolling mills rolling mills |  <br>  |
|  |  | 3 June |  plon and steel works | Cost-of-living payment increasedt by 0.485 d , an hour (18. 2.79 d . to 1 s. 3.275 d .) <br>  younsos and unde |
|  |  | 4 June | Workers employed at steel | Cost-of-living payment increasedt by 3.9 d a a shift ( 9 s .10 .3 d. to 10 s . 2.2 d .) <br>  those under 18 . |
|  | ${\text { South }{ }_{(45)} \text { West Waless }}^{\text {d }}$ | 3 Jun | Workers, other than bricklayers, and carpenters, em- ployed in steel manufacture | Cost-of-living bonus increasedt by 4 d a a shift (8s. 10d. to 9s. 2d.) for men and for women employed on men's work, by 3d. (6s. 7d. to 6 . 10 d.).) for youths for women employed on men's work, by 3d. (6s. Tod. to ts. 10 td.) for 18 and under 21 , and by 2 d . (4s. 5d. to 4s. 7d.) for youths under 18. |
|  | $\begin{gathered} \text { South Wales and } \\ \text { Monmoutshiirell } \\ (45) \end{gathered}$ | 3 June | $\mathrm{W}_{\text {Workers }}^{\text {roling employed }}$ at steel | Cost-ofliving bonus increased $\dagger$ by 3.6 dd a shirt (7s. 9.6 .6. to 8 s. 1.2 .2d. for <br>  4. momen 18 and over, and by |
| ${ }_{\text {Manumata }}^{\text {Tincture }}$ | $\begin{gathered} \text { South Wales and } \\ \text { Monmouthshire } \\ (45) \end{gathered}$ | 3 June | Workers other than apprentices | Cost-of-living bonus increasedt by 4 d a a shift $(9 \mathrm{~s}$. 10 d. to 10 s . 2 d .) for men, by 3d. (7s. 4 dd d to 7 s . 7 dd d.) for youths 18 and under 21 and over, and by 2d. (4s. 11d. to 5 s . 1 d . for workers under 18 . |
| Galvanising | England and Wales | 4 June | Galvanisers and ancillary workworks, other than those engaged in the process of |  <br>  for those under 18 . |
| Manubeture | Newport | 3 June | Male | Cost-of-living bonus increasedt by 3.48d. a shift $(9 \mathrm{~s} .6 .26 \mathrm{~d}$. to 9 s .9 .74 d$)$ ), for men, by $2 \cdot 319 \mathrm{~d}$. (6s. 4.14 d . to $6 \mathrm{~s} .6 \cdot 459 \mathrm{~d}$. for youths 18 and under 21 , for men, by $2 \cdot 319 \mathrm{~d}$. (6s. 4.14 d. and by 1.74 d . (4s. $7 \cdot 9 \mathrm{~s}$. $6 \cdot 459 \mathrm{~d}$. to 4 s . $9 \cdot 7 \mathrm{~d}$.) for for boys. |
| Manufracture | $\begin{gathered} \text { Lancashire } \\ \text { Yorkshire } \\ (52) \\ \text { (5nd } \end{gathered}$ |  | Jou | price " plus percentage", increased by by per econt, and th the ferther percentase <br>  |
| Dentistry | Great Briain | First full pay period following 4 June | Dental technicians and ap- prentices. | Increases in minimum rates of 25s. a week for senior technicians (formerly amounts for apprentices. Minimum rates after change: senior technicians 270s. a week, technicians 232 s . 6 G .; apprentices 58 s . w week during first year rising to 151 's. during fifth year. |
| $\begin{aligned} & \text { Gold, Silver } \\ & \text { and Jewellery } \\ & \text { Trades } \end{aligned}$ |  |  | All workers | Minimum rates increased by 11d. to 2 td. an hour, according to occupation, for <br>  <br>  <br>  <br>  |
| Lock, Latch and Making | Ene | $\pi$ | Pieceworkers | Minimum weekly rates for pieceworkers "Total" column should read: men <br>  |
| - $\begin{aligned} & \text { Hollow-Ware } \\ & \text { Manufacture }\end{aligned}$ | $\operatorname{Great}_{(68)}^{(68)}$ | 18 June | All workers | Increases in general minimum time rates and piecework basis time rates of 1dd. an hour for male workers other than learners, of 1 d . for female worker <br>  mane workers 21 or over employed in enamel ware section as fusess' helpers <br>  <br>  learners-male workers 3 s . $11 \frac{1}{8} \mathrm{~d}$. an hour, female workers 2 s . $9 \frac{1}{2} \mathrm{~d} .{ }^{* *}$ |
| Needle, Fish <br> Hook and <br> Manufacture | ${ }_{\text {Graat }}^{\text {Eritain }}$ | (exisinning | All workers |  <br>  <br>  <br>  |
| Wool Textile | $\left.\begin{array}{l} \text { Scotland } \\ \text { distrists } \\ (87) \end{array}\right) \text { various }$ |  | All workers |  |
|  | Le | $\underset{\substack{\text { First } \\ \text { piay day }}}{\text { din }}$ | Workers employed in the lambs wool and worsted lambs spinning industry |  |
| (eat | $\underset{\substack{\text { Rossendale } \\ \text { (ertain firms) }}}{\text { Valley }}$ | First pay day in June | All |  |
| Manusiecture | $\underset{(92)}{\text { Hawick }}$ ( ${ }^{\text {( }}$ |  | All workers |  <br>  journeymen 182s. 2d. a week, journeywo |

[^5]
§ Agreements between the Iron and Steel Trades Employers' Association and the trade unions concerned.
$\|$ Agreements between the Midland Merchant Blastfurnace Owners' Association and the trade unions con
IAgreements between the Midiand Merchant Blasffurace Owners' Association and the trade unions conce

[^6]Principal Changes in Rates of Wages Reported during June-continued

| Industry |  | $\begin{gathered} \text { Date from } \\ \text { ching } \\ \text { chang } \\ \text { faforect } \\ \text { effice } \end{gathered}$ | Clases of Workers | Particulars of Change |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { Hosiery } \\ \text { (continued) }}}{\substack{\text { Mafacture }}}$ | Nottingham and | $\substack{\text { Pirst } \\ \text { pin Juy } \\ \text { in June }}$ | Male knitters employed in the shawl and antimacassar sec- tion of the hosiery and knitwear industry | * of f per cent. (15 to 20 per |
| $\xrightarrow{\text { Hosiery }}$ Finishing | $\begin{aligned} & \text { Midlands (various } \\ & \text { districts) } \\ & (99) \end{aligned}$ | $\substack{\text { First } \\ \text { pinay duy } \\ \text { in June }}$ | All workers | (es. (18 20 per cent.) in the percentage |
| Coir Mat and Matitig Manufacture | Great Britain | $\begin{aligned} & \text { Pay day } \\ & \text { Pinder } \\ & \text { induring } \\ & 23 \text { Jung } \end{aligned}$ | All workers | Increases in day work rates of $2 \frac{1}{2} \mathrm{~d}$. an hour for male workers 21 and over, of $1 \frac{1}{\mathrm{~d}}$ d. for female workers 18 and over, and of $1 \frac{1}{2} \mathrm{~d}$. or $2 \mathrm{~d} .$, according to age, for younger female workers; adult rate now payable to male workers at 20 (previously 21) and intermediate rate introduced at $19 \frac{1}{2}$ r resulting in increases varying from 1 $1 \frac{1}{2} \mathrm{~d}$. to $5 \frac{1}{2} \mathrm{~d}$. for male workers under 21; increases in piecework vates of 3d. an hour for male workers, and of $1 \frac{1}{2} \mathrm{~d}$. for female workers. Rates after change: day workers-males 1 s . 10 d . an hour at 15 rising to 4 s . at 20 and over, females 1 s .10 d . at 15 rising to 2 s . 8 d . at 18 and over; pieceworkers - males 4 s . 5d., females 2 s . 11 d . |
| $\substack{\text { Dressmaking } \\ \text { Light Cotothing }}$ | $\xrightarrow{\text { England and Wales }}$ (111)(250) | 4 June | All workers |  |
|  |  | 6 June | Female workers employed in the retail bespoke branch | Increases in general minimum time rates of $2 \frac{1}{2} \mathrm{~d}$. an hour for workers other than learners, and of proportional amounts, according to period of employment for learners; increase in piecework basis time rates of $2 \frac{8}{4} d$; an hour. Rates after change include: workers with not less than 2 years; experience afte <br>  <br>  2s. 10흘 d. $\ddagger$ |
|  |  |  | All workers employed in the |  |
| $\underset{\substack{\text { Flint Glass } \\ \text { Manufacture }}}{\text { a }}$ | $\underbrace{\text { ous district) }}_{\text {Great Sitaitin (vari- }}$ | First full in June | Glassmakers, glasscutters and decorators and ancillary workers | Increases* of 5 s .6 d . a week for men 18 and over, and of 3 s . 8 d . for women and juveniles. |
| Sawmilling | Scotland ${ }_{\text {(139) }} \cdots$ | $\begin{aligned} & \text { Pay day } \\ & \text { ing } \\ & \text { inder } \\ & \text { and } \\ & 26 \text { May } \end{aligned}$ | Woodcutting machinists, saw- yers and apprentices | Increases of 2 d . an hour for journeymen and male dilutees, of 1 d . or $1 \frac{1}{2} \mathrm{~d}$. according to period of employment, for female dilutees, and of proportiona amounts for apprentices. Rates after change include: journeymen 5 s .7 d . an hour, male dilutees 5 s . during the first 3 months' employment rising to 5 s . 3 d . during third 3 months and 5 s . 7d. thereafter; female dilutees 3 s . 3 d . during first 3 months rising to 3 s .9 d . during third 3 months and 4 s .1 d . thereafter. |
|  |  |  | Labourers | Increases of $1 \frac{18}{d}$. an hour ( 4 s . 5 s d. to 4 s . 7 dd .) for male labourers 19 and over, <br> and of proportional amounts for younger male workers and female workers <br> Cost-of-living bonus increased* by $2 \frac{\downarrow}{\hbar}$ per cent. ( $37 \frac{1}{\frac{1}{2}}$ to 40 per cent.). |
| Basket Making | United $_{(142)}^{\text {Kingdom }}$ | $\begin{aligned} & \text { Firstay } \\ & \text { piy } \\ & \text { in Juny } \end{aligned}$ | All workers |  |
| Fence Manufacture and Erection | Great Britain | 4 June | Workers employed in fenc | Increases of 6 d . an hour for male and female workers 18 and over, and of 4 d d. for younger workers. Minimum rates after change: male workers 21 and over-- <br>  <br>  |
|  |  |  | Male workers employed in |  <br> Cost-of-living bonus increased* by 6 s a week (8s. to 145 .) for adult workers, and <br> by proportional amounts for apprentices and juniors. |
| Printing | $\begin{aligned} & \text { London } \begin{array}{l} \text { LI56-i57) } \\ \text { Manchester } \end{array} \end{aligned}$ | $1{ }^{1}$ June | Workers other than electricians engineers and process work- ers, employed in the production of nationa morning evening and Sunday news- papers $\qquad$ $\square$ |  |
|  |  | 4 June | Process workers All workers |  |
|  | Enyand and Scot- | 4 June |  | Increases of 11d. an hour (5s. 32d. a week of 42 hours) for adult male workers. and of proportional amounts for adult female and iuvenile workers. and of proportional amounts for adult female and juvenile workers. Minimum time rates after change include: male workers 18 and over Minimum time rates after change include: male 16 . 168 s . 9 d a week, female workers 18 and over 121 s .6 d . |
| ${ }_{\text {Electrical }}^{\text {Contracting }}$ | England, Wales and Northern Ireland | 11 June | rgehands | Minimum allowance previously paid to chargehands increased by 2 d . an hour ( 4 d. to 6 d .) |

Principal Changes in Rates of Wages Reported during June-continued

| Industry | $\begin{aligned} & \text { (see District } \begin{array}{c} \text { Date at } \\ \text { beginingoto of } \\ \text { Table) } \end{array} \end{aligned}$ |  | Classes of Workers | A4 Particulars of Change |
| :---: | :---: | :---: | :---: | :---: |
|  | Northern Ireland. | 30 Apr.* | Male workers | Increases of 6 s . a week for adult workers, and of proportional amounts for <br>  and greasers 189 s . 9 (full-time) 198 s .9 d . |
|  | $\text { London }_{(205)^{\circ}}$ | 1 June | Male workers | Increasest in cost-of-living bonus of 6 s , a week (8s. to 14 s .) for full-time workers 21 and over, and of proportional amounts for other workers. Rates after change, inclusive of bonus, for full-time workers 21 and workers and drivers-day staff 257 s a week, night staff 2665 . |
|  | Grat Britain |  | Technicians and trainees whose £23 19s. 6d. ployed in the production of pecialised films | Cost-of-living bonus increased $\dagger$ by 5 s. a week ( 20 s. to 25 s .) for workers 18 and over, and by 3s. 4d. (13s. 4d. to 16 s . 8d.) for younger workers. |
|  | Great Britain | $\begin{aligned} & \text { Firist } \\ & \text { piy } \\ & \text { in June } \end{aligned}$ | Laboratory workers, including ers and certain other workers employed in film printing and processing laboratories processing laboratorie |  |
| $\underbrace{}_{\substack{\text { National } \\ \text { ment Sorverrem- }}}$ | United Kingdom | 1 Apr.S | Messenger and paperkeeper grades employed in depart- ments other than the Post Office | Increase of 4 per cent. calculated on National scales of pay. Maximum National rates after change: messengers 203 s . a week, senior messengers 231 s . s . paperkepers 228 s ., senior paperkeepers 254 s ., chief paperkepers 277 s . 6 d .8 paperkeepers $2285 .$, somior pall |
| Local Authorities' Services | England and Wales $(233)$ | ${ }^{11}$ | Helpers or general assistants employed in the school | Standard hourly rates should read: London 3 s . $5 \frac{1}{8} \mathrm{~d}$., Zone A areas 3 s . $3 \frac{3}{8} \mathrm{~d}$., Zone B areas 3s. 25 E . |
|  | England and Wales | 2 Apr.* | Engineering apprentices craftsmen | Increase of 2td. an hour for craftsmen, with appropriate percentage increases <br>  |
|  | ${ }_{\text {England and Wales }}^{(252-253)}$ | 2 Apr. $\frac{1}{}$ | County Council roadmen | Increase of 7 s. a week. Basic grade A 1 minimum rates after change: London week, Zis A5s. 7d., Zone B 192s. 7 . |

PRINCIPAL CHANGES IN HOURS OF WORK REPORTED DURING JUNE

| Catering (British Transport Hotel and Catering Services) | Great Britain | 1 Jan.** | Restaurant car travelling and depot staff | luced from 44 to 42 for depot staff, and guaranteed wee 42 based on a 84-hour fortnight for travelling staff, without loss pay. |
| :---: | :---: | :---: | :---: | :---: |

CHANGES TAKING EFFECT AFTER THE END OF JUNE
The following changes, operative from a future date, have been
notified: surgical dressings manufacture (increases of 7 s . a week for men and 5 s . for woomen, , st July); slag industry (increase of 21d.
an hour, 2 nd July); engineering and allied industries, including an hour, 2nd July) engineering and allied industries, including
shipbuilding (increases of 6 as. a week for adult skilled men, 5 . 6 d.
for semi-skilled intermediate grades and 5 s . for labourers and sor semi-skilided intermediate grades and 5 s, for labourers and
women, women, 9 th July); labourers in the saw milling ind
and Wales (increase of 2d. an hour, 13 th Augus).

 painters, painters mates, carpenters, carpenters' mates and general labourers.
sThis
Shicrease resulted from the Civil Service Arbitration Tribunal's Award (No. 415) dated Sth June, with retrospective effect to the date shown. See page 291 of

*T This increase was agreed in May with retrospective effect to the date shown.

## SECURITY AND CHANGE

Demands for the goods we produce, and services we provide, change periodically at home and abroad. Without advance planning, redundancy could result. The efforts certain managements are making, in collaboration with their employees, for
its prevention or to alleviate it, if unavoidable, are reported in this booklet which is designed to be of assistance to industry its prevention or to alleviate it, if unavoidabie, are reported in this booket which is designed to be assistane 2s. (post 4d.)
as a whole.

HER MAJESTY'S STATIONERY OFFICE
at the addresses shown on page 293 or through any bookseller.

Industries affected by increases in rates of wages in July, under sliding-scale a arrangements based on the official index of retail
prices include general printing and associated industries, textie
finish prices, include general printing and associated industries, textile
finishing industries, bobbin manufacture in England and Wales
and chain and anchor manufacture in Cradley Heath Full details of these changes will be published in the appropriat Full details of these changes will be published in the appropriate
issues of this GAZETTE.
his publication is also on sale at local Employment Exchanges.

[^7]
## Changes in Earnings and Wage Rates

REPLY TO PARLIAMENTARY QUESTION

The following question and answer were published in the Official and earnings in relation to the $2 \frac{1}{2}$ per cent. annual increase stipulated Report of the proceedings of the House of Commons on 30 th May
162. M. Mr. Bais de Ferranti, the member for Morecambe and 192. Mr. Basil de Ferranti, the member for Morecambe and
Lonsdale, asked the Minister of Labour: whether he will express
in the Official Report the annual increases in wase rates and in the Official Report the annual increases in wae er rates and supply industry and the nursing proferssion, in the form of graphs
so as to make it possible to see at a glance the trend of wage rates T. Command No. 1626 The Parliamentary Secretary of the Ministry of Labour replied
"I Iam arranging for a graph to be sent to my Hon. Friend and for
it to be pablished in the It to be published in the Ministry or LABOUR GAZETTE".
in The following is the graph and a table of figures on which the
graph is based.

Changes in earnings and wage rates since 1950
Average percentage annual change in earnings 1950-61
Average percentage annual change in wage rates 1950-61
Percentage change in wage rates since announcement of pay pause in July 1961

Notes.-
(a) The change in wage rates since the announcement of the pay pause relates to a 9 -month period.
(b) The columns relate to both earnings and salary scales, which are equal. nurses have had no change in salary since the announceme
of the pay pause but an increase in pay of $2 \frac{1}{2}$ per cent. to nurses has been offered and rejected.
or the pay pause but an incrase in pay of $2 \frac{2}{2}$ per cent. to nurses has been onred and rejected.

| Year Ended October | Earnings |  |  | Wage Rates |  |  |  | NursingScale Rates |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Industriesand Services | $\begin{aligned} & \text { Dock } \\ & \text { Workers } \end{aligned}$ | $\begin{aligned} & \text { Electricity } \\ & \text { Supply } \end{aligned}$ | All Industriesand Services | $\begin{aligned} & \text { Dock } \\ & \text { Workers } \end{aligned}$ | Electricity Supply |  |  |  |
|  |  |  |  |  |  | Electricians | Labourers | $\begin{gathered} \text { Staff } \\ \text { Nurrses } \end{gathered}$ | $\underbrace{\text { Sisers }}_{\text {Wisard }}$ |
| 1951 | +10.3 | +9.5 | +11.5 | +10.4 | +10.5 | +10.0 | +12.2 | - | - |
| 1952 | + 7.3 | -6.0 | + 7.4 | + 7.7 | + 7.1 | +10.4 | + 6.2 | +12.3 | $+11.4$ |
| 1953 | + 6.0 | +16.8 | + 4.6 | + 4.3 | + $6 \cdot 7$ | + 3.5 | + 4.4 | - | - |
| 1954 | + 8.1 | +9.1 | + 5.9 | + $5 \cdot 4$ | - | + $2 \cdot 3$ | + 2.8 | - | - |
| 1955 | +9.0 | +6.7 | + 9.7 | + 6.7 | + 8.3 | + 8.9 | + 8.2 | +6.1 | + 5.1 |
| 1956 | +6.7 | + 3.7 | + 7.3 | + 7.5 | + 7.7 | + 8.2 | +10.1 | + 7.9 | + 7.6 |
| 1957 .. .. .. | + 5.8 | + 8.0 | +6.3 | + 5.5 | + 5.4 | + 4.7 | + 5.7 | + 5.3 | +5.2 |
| 1958 .. .. .. | + 2.0 | -0.4 | + $4 \cdot 4$ | + 3.6 | + 4.5 | + 5.9 | + $4 \cdot 9$ | - | - |
| 1959 .. .. .. | + 5.5 | +8.2 | + 3.8 | + 1.1 | - | - | - | +12.9 | $+22.5$ |
| 1960 .. .. ... ... | + 7.4 | + 9.9 | +12.8 | + 2.3 | + 6.5 | + 8.5 | $+6.3$ | - | - |
| 1961 .. .. .. .. | +56 | -6.5 | + 0.2 | + 4.7 | - | - | - | + 5.7 | + 5.4 |
| Average annual rate of change | +6.7 | +5.4 | +6.7 | + $5 \cdot 4$ | $+5 \cdot 2$ | $\xrightarrow{+}{ }_{\text {combined }}^{5 \cdot 7}$ | average $5 \cdot 5 \cdot 5$ | + 4.6 | +5.2 |
| Change between July May 19661 |  |  |  | +2.9 | + 4.6 | +6.4 | +6.4 | Nil | Nil |

Notes.-
(1) Changes in earnings are based on half yearly enquiries relating to manual workers.
(2) Changes in wage rates are based on the index of weekly wage rates of manual workers compiled by Ministry of Labour.
(3) The nursing figures are based on the mid-points of the respective scales.

INDEX FOR 19th JUNE 1962 LL ITEMS (17th January $1956=100$ ) ... 121 At 19th June 1962, the official retail prices index was 121 (prices at 17 th January $1955=100$, compared with 120 at 15 th May,
and with 115 at 13 th June 1961 . The rise in the inder during the
and month was due mainly to a risis in the evereage level of prices of food,
marticularly potatoes and chocolate and sugar confectionery, and particularly potatos and
to increases in rail fares.
to increases in rail fares.
The index reatil prices measures the change from month to
month in the average level of prices of the commodities and services month in the average level of prices of the commodities and services
purchased by the great maiority of households in the United
proder purnasom, including reactically all wage earners and most small and
Kedium salary earners. The 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 imporant than others and the percentage
changes in the price levels of the various items since the base date relatively much more important than others and the percentage
changes in the price levels of the various items since the base date
are combined by the use of e weight
 computed from information provided by the Family Expenditure
Surveys made in 1958-61 adiusted to correspon with the level of
prices ruline in January 1962 A list of these weights is siven on purveys made in 19s8-61, ajusted to correspond with the level of
prices ruling in January 192 A list of these weights is given on
page 88 of the March issue of this G G AFETTE.

DETAILED FIGURES FOR 19th JUNE 1962 (Prices at 16th January $1962=100$ )
The following Table shows, for various groups and sub-groups,
the indices at 19 th June 1962 on the basis 16 th January $1962=100$.

I. Food:
Bread, flour, cereals, biscuits and cakes Meat and bacon

| Fish |
| :--- |
| Butter, margarine, lard and cooking fat |
| Milk, |

Butter, margarine, lags and cooking
Milk, cheese and eggo
Teot drinks, etc.
Sugar, preservecos and confectionery
Tea, coffee, cocoa, soft drinks, etc.
Sugar, preserves and confectionery
Vegetables, fresh, dried and canne
Fruit, fresh, dried and canned
Other food Total-Food. .
II. Alcoholic drink
III. Tobacco
V. Housing
V. Fuel and light:
Coal and coke

Other fuel and light
VI. Durable household goods

Furniture, floor coverings and soft furnishings

Total-Durable household goods.
II. Clothing and footwear:
Men's outer clothing

Men's underclothing
Women's outer clothing
Children's clothing
Other clothing, ingluting hose, haberdashery,
millinery and materials
millinery
Footwear
Total-Clothing and footwear
VIII. Transport and vehicles:
Motoring and cycling

Moresting and cycling..
$\because$
$\because$
$\because$
X. Miscellaneous goods:
$\because \quad \ddot{n d}$ vehicles
X. Miscelianeous goods: Books newspapers and periodicals

Medicines, toilet requisites, soap, cleaning
materials, matches, etc.
 Total-Miscellaneous goods
X. Services:
Postage and telephones

Other services, including domestic help,
hair services, incluaing domestic help,
hairs, and shoe repairing,
laundering and dry cleaning laundering and dry cleaning All Items

PRINCIPAL CHANGES IN THE MONTH Food
The average level of prices of chocolate and sugar confectionery
rose following the imposition of purchase tax and there were also rose following the imposition of purchase tax and there were also
increases in the average prices of potatos, carrots, butter, eggs,
beef and mutton and lamb. These were partly oftset by decease
 in the average prices of bacon, apples, cabbage and tomatoes. Asa
result of all these changes the average level of food prices rose by
rather more than 1 ther rather more than $1 \frac{1}{2}$ per cent., and the group index figure, expressee
to the nearest whole number, was 106 , compared with 105 the previous month.
The index for those items of food the prices of which are subject
seasonal fluctuation (viz. fresh milk, eggs, potatoes and othe fresh vegetables, apples and pears, fish and home-killed mutton and lamb) was 116.1 compared with $112 \cdot 6$ in the previous month,
the index for all other items of food was $102 \cdot 9$ compared with $101 \cdot 9$
in May. in May.

## Transport and vehicles

The main changes in this group were a general increase in rail
ares, increases in bus fares in London and some other areas, higher charges for the reperair and and mandondon and some other areas, higher
fall in the average level of mices of second-hand corvehicles, and a the average level of of prices and and chargeses for thar cars. As a rosuut, rathere more than one-half of one per cent., but the group index
figure, expressed to the nearest whole number, remained unchanged
101. at 101 .
Other groups
In the remaining eight groups there was little change in the
seneral level of prices.
ALL ITEMS INDICES, JANUARY 1956 TO JUNE 1962 The index numbers quoted in the two preceding sections
how changes in the level of prices compared with the level at show changes in the tevel or prices
16 th January 1962 , these latter being taken as $=100$. Before anuary 1962, the index figures were calculated on a different weighting basis and they showed the changes in the level of prices
compared with a level of 100 at 17 th J January 1956 , the date when the
Ind index of Retail Prices was started. The "all items" index numbers
in the two series can be linked together, however, in order to in the two series can be linked together, however, in order to Pevel of prices comparad with the level at the starting date of the
index, viz., 17 th January 1956 . dex, viz., 17 th January 1956.
Thus, at 19 th June 1962, the "all items" figure in the current
series, with prices at 16 th January 1962 t taken as 100 , was 102.9 .
This figure has then to be linked to the inde fign Series, with pricese at 16 th January 1962 taken as 100 , was $102 \cdot 9$. 962 in the old series, in order to produce an "all items" figure
or 19 th June 1962, comparable with all the indices published for 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 16 th January 1962 (17th
January $1956=100)$


$(17$ th January $1956=100) \quad . . \quad \stackrel{117.5 \times \frac{102 \cdot 9}{100}}{ } \quad \begin{array}{lll} & =120.9\end{array}$
$=120 \cdot 9$ taken as 121
The following Table shows the index figure for "all items "for ach month from January 1956 onwards, taking the level of prices
t 17 th January 1956 as 10 . The figure normally relates to the ruesday nearest to the 15 th of the month.



REVISION OF THE INDEX OF RETAIL PRICES
The recent revision of the Index of Retail Prices was in conTormity with the recommendations made by the Cost of Living
Advisory Committee in a report entitled " Report on Revision of the Index of Retail Prices." An article summarising this repor
appeared on pages 87 and 88 of the March 1962 issue of this appeared on pages 87 and 88 of the March 1962 issue of this
GAZETTE. Copies of the report (Cmnd. 1657 ) may be obtained GAZETTE. Copies of the report (Cmnd. 1657) may be obtained
from H.M. Stationery 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 oversea countries is given on page 281 .

## STOPPAGES OF WORK-INDUSTRIAL DISPUTES

STOPPAGES OF WORK IN JUNE



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

| Principal Cause | Number of |  |
| :---: | :---: | :---: |
| Wages - Claims for increases | ${ }_{52}^{26}$ | 500 |
| Hours of labour perticiliar classes | 39 | 200 |
| Other morking arrangements, rule | ${ }_{58}^{58}$ |  |
| ${ }_{\text {Trem }}^{\text {Trade umion statis }}$ Sympatheticaction | ${ }_{1}$ | ${ }_{700}^{400}$ |
| Total | 181 | 1,800 |


STOPPAGES OF WORK IN THE FIRST SIX
MONTHS OF 1962 AND 1961 The following Table gives an analysis by The following Table gives an analysis by groups of industries of
all stoppages of work through industrial disputes in the United
Kingdom in the first six months of 1962 and $1961:$


PRINCIPAL STOPPAGES OF WORK DURING JUNE

| Industry, Occupations and |  |  |  |  | Cause or Object | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Directly | Indirectly | Began | Ended |  |  |
|  | 880 | - | 31 May | 15 Junell | The suspension for one day of an apprentice who | Work resumed. |
| Shipbuilding \& Ship Repairing: Platers, caulkers and other wor- kers employed in shipbuilding -Glasgow (one firm) | 375 | 285 | 7 June | 15 June | Demarcation dispute between platers and caulkers concernio use of an electric saw | Work resumed. |
| Platers and other shipyard wor- kers-Clydeside (various firms) | 720 | 300 | 11 June | 11 June | In sympathy with platers involved in the stoppage <br> above | Work resumed. |
| Motor Vehicles:- <br> Workers employed in vehicle <br> building-Falkirk (one firm) | 30 | 450 | 29 May | 22 June | Employer's alleged proposal to review piece-work prices | Work resumed pending negotiations. |
| Maintenance and other workers employed in motor vehicle firm) | 160 | 3,075 | 11 June | 12 June | Rejection of a claim for an increase of $£ 2$ a week in basic wage rates for maintenance workers | Work resumed. |
| CONSTRUCTION:- <br> lectricians and mates employed on a power station Cumberland (one firm) | 270 | - | 23 May | 4 July | For the re-employment of workers previously disunemployed, in preference to other workers | Work resumed pending further $_{\text {negotitions. }}$ |

[^8]ARBITRATION AWARDS, NOTICES, ORDERS, ETC.
Contenst of this section


Industrial Courts Act, 1919, and Conciliation Act, 1896

## Industrial Court Awards

During June the Industrial Court issuce three awards, Nos. 2913,
2914 and $2915^{*}$. Awards Nos. 2913 and 2914 are summarised 2914 and $2915^{*}$. Awards Nos. 2913 and 2914 are summarised
below. Award No. 2915 was referred to the Court under section 8
 Award No. 2913 (13th June). -Parties: Staff Side and Management
Side of the Professional and Techical Cuncil A, of the Whitley
Councils for the Health Services (Great Britain). Claim: To determine a difference between the Parties as to the salaries which
should be paid to almoners and pyschiartic social workers within
she the purview of the Health Services Professional and Technical
Whitley Council "A $A$." Award: The Court awarded that, with

 fixed in view of the suggestion made by the Parties that they hound categories at present described as sensior in Sole Charge, Heads I
to IV Ind Deputy Heads I Ind II. The Courtacoroingly remitted
to the Parties for discussion and agreement if possible the question
 paid to the grades of Almoners not covered by the salary scales
specicalicaly set out above. In the event of the Parties reaching
agreement as to these matters the resultant salaries shall take effect
 27) by $£ 30(3)$ to $£ 930$ by $£ 35(6)$ to $£ 1,140$ Seriner Psychiatric
Social Worker and Senior Teacher, $\pm 1,000$ by $£ 35(6)$ to $£ 1,210$ by
f50(2) to 11,310 The Court remitted to the Parties for discussion £50(2) to $£ 1,310$. The Court remitted to the Parties for discussion
and agreement if possible the question what salaries should be paid
to Teacher Supervisors. In the event of the Parties reaching to Teacher Supervisorst In the event of the Parties reaching
agreement on this question the resultant salaries shall take effect
from 1st April 1962 .
from 1st April 1962.
In the event of the Parties failing to reach agreement on these
matters either Party shall be at liberty to report such failure to the matters either Party shall be at liberty to report such failure to the
Court and in that event the Court will, after hearing the Parties,
determine the matter. A Award No 2914 ( 28 th June).-Parties: Corporation of London Stafl Association and Corporation of London. Claim: To
determine a dispute between the Parties as to whether the Staff for
derm the determine a dispute between the Parties as to whether the Staft for
whom the Association negotitate should be paid an addition to the
existing scales of pay of the following amounts:-
 the City and its environs-up to age 25 - $£ 35$ per annum; age 26
and over up to a salary of e935 per annum - 455 per annum
salary over 9935 per annum and up to the maximum of Grade eII salary over $£ 935$ per annum and up to the maximum of Grade VII-
£60 per annum. Award. The Court awarded that the Staff
concerned concerned who work within the boundaries of the city shall be
paid special supplements to heir existing scales of pay is follows:-
(a) Non-Clerical Grades-10s. od. per week (b) Administrative, etc.
 a salary of $£ 335$ per annum- $£ 25$ per annum; ; iiii) Salary ove
f933 per annum and up to the maximum of Grade VII- 435 pe
annum. Effect to be given to the Award as from 1st Jany

Single Arbitrators and ad hoc Boards of Arbitration During June two Awards were issued by single arbitrators
appointed under Section 2(2)(b) of the Industrial Courts Act, 1919. One award related to an individual undertaking:
small group of workers in a nationalised industry.

Civil Service Arbitration Tribunal During June the Civil Service Arbitration Tribunal issued two
awards, Nos. 415 and $416^{*}$, which are summarised below.



 Telephonists, Telegraphists, Overseas Telegraph Operators II
Overseas Telegraph Operators I, Night and Sunday Attendants
Caretaker Caretaker Operators, Assistant Engineer, Inspector, Technical
Assitants II, Technical Assistants $I$, (ii) those grades the maxima
Of whose basi
 rate); (iii) those grades normally excluded from Central Pay
Settlements as specified in paragraph 5 of E.C.63/60; (iv) individuals
who have been allowed on a personal basis to progress to, or who have been allowed on a personal basis to progress to, or
remain on, maximum in excess of the substantive maximum of
their remain on, a maximum in excess of the substantive maximum of
their grade; (v) those grades which have settlements with an - See footmote * on pase 293

Notics and Orders:
Wages Councils Acts Asticultural Wages Ac
Decision of National In
effective date after 1st January 1961. Award: The Tribunal awarded
that the National rates of pay of all grades of non-industrial civil servants covered by the Terms of Reference shall be increased by
4 per 4 per cent. with effect from 1st April 1962.
Award No. 416 (26th June). Parties: Union of Post Office Award No. 416 (2th June.- Parties: Union of Post
Workers and General Post Office.
Nlaim For an increase in the
National sale National scales or rates of pay of $7 \frac{1}{2}$ per cent. with effect from 1 si
Apriil 11022 in respect of the following grades: Cleaners, Liftmen
ind Aprin Handymen iespect of the foilowing grades: Cleaners, Lietme
and Hires Stations, Doorkeepers, Postmen,
Motor Mail Drivers, Postmen Higher Grade, Telerhonists, Tele Motor Mail Drivers, Postmen Higher Grade. Teleephonists, Tele-
graphists, , overseas Telegraph Operators II. Award. The Tribunal
awarded that the Nation awarded that the National scales or rates of pay of the grades
covered by the Tems of Refernee shall be increased by 4 per cent.
with effect from 1st April 1962 . covered by the Terms of Reference
with effecc from 1st April 1962 .

## Wages Councils Act, 1959

> Notices of Proposals

During June notices of intention to submit wages regulation
proposas, to the Minister of Labour were issued by the following
Wase Councils: Hat, Caa and Milinery Wages Council (Ennland and Wales).-
Proposal H.M.(57), dated 1st June, for fixing revised general Proposal H.M.(S7), dated 1st June, for fixing revised general
minimum time rates and piecework basis time rates for male and minimum time rates and piecework basis time rates
Dressmaking and Women's Light Clothing Wages Council Dressmaking. and Women's Light Clothing Wages Council
(Seotland.. Proposal W.D...(7), dated 15 th June. for fixing
revised general minimum time rates and piecework basis time rates Made and Texmale workers.
founces (Coul (Great Britain).-Proposal M.T.
Mis) Made-up Textiles Wages Council (Great Britain),--Proposal M.1.
(51), dated 19th June, or frining revised general minimum time rates
and piecework basis time rates for male and female workers. and piecework basis time rates for mate and female workers.
Retail Bespoke Tailoring Wages Council (Enyland and Wales).-
Proposal R B. 57 , dated 22nd June, for fixing revised general

 V.(60), dated 26 th June, for fixing revised general minimum time
rates and piecework basis time rates for male and female workers,
revised general minimum piece rates and a revised piecework basis time rate for outworkers. be obtained from the Secretary of the Council concerned, at Ebury
Bridge House, Ebury Bridge Road, London S.W.1.

Wages Regulation Orders
During June the Minister of Labour made the following Wages
egulations Orders*: Regulations Orders*:-
The Wages Regulation (Paper Box) Order 1962: S.I. 1962 No.
1355, dated 27th June, and effective from 9th July. This Order, 1355, dated 27th June, and effective from 9th July. This Order,
which gives effect to the proposals submitted by the Paper Box
Wages Council (Great Britain), prescribes revised provisions relating to the payment of overtime. Oages Regulation (Paper Bag) Order 1962: S.I. 1962 N
The
1359, dated 28th June, and effective from 13th July. This Orde which gives effecet to the proposals submitted by the Paper Bag
Wages Council (Great Britain), prescribes revised provisions
relating to the
 The Wages Regulation (Rope, Twine and Net) (Amendment) Order
1962: S.I. 1962 No. 1300 doted 28 dht June, and effective roon 11 th
July. This Order, which gives effect to the proposals submitted by the Rope, Twine and Net Wages Council (Great Britain), prescribes
revised general minimum time rates and piecework basis time rates revised general minimum time rates and piecework basis time rates
for male and female workers and general minimum piece rates for
female workers.

Wages Councils Act (Northern Ireland), 1945
Notices of Proposals
During June notices of intention to submit wages regulation
proposals to the Minisisty of Labour and National Insurance were proposas to following Wages Councils:-
issuud by the foll
Hat Cor Hat, Cap and Millinery Wages Council (Northern Hreland).-
Proposal N.I.H.M. (N.43), dated 8th June, for fixing revised
satutory minimum remuneration for male and fenale workers Proposal Nini.M. (N.4),
statutory mation for male and female workers
other than female workers in the Retail Branch of the trade and statuory minimum remerneration Rerail Branch of the trade and
other than female workers in the Retain
for reducing from 43 to 42 the number of hours to be worked per or reducing from 43 to 42 the nu
week before overtime is payable.
Hat,
Hat, Cap and Millinery Wayes Council (Northern Ireland)--
Proposal N.I.H.M. (N.44), dated 8th June, for fixing revised
 Branch of the trade and for reducing from 43 to 42 the number of
hours to be worked per week before overtime is payable. Laundry Warkes per week betore overtime is inarthern Ireland). Propoposal N.I.L.
(N.63), dated 8th June, for fixing revised statutory minimum Laundry Wages Council (Northern Ireland). Proposal N.I.L.
(N. 63 , dated 8 .h June, for fring revised statutory minimum
remuneration for male and female workers in the trade.

Baking Wages Council (Northern Ireland).-Proposal N.I.Bk.
(N.2k8), dated 22nd June, for fixing revised statutory minimum remuneration for male and female workers employed in the County
of the City of Befast and in districts situated within a radius of 15
statute miles therefrom and for reducing from 43 to 42 the number statute miles therefrom and for reducing from 43 to 42 the numbe
of hours to be worked per week before overtime is payable. of hours to be worked per week before overtime is payable.
Baking Wages Council (Northern Ireland). Proposal .N..Bk.
(N.299), dated 22nd June, for fixing revised statutory minimum (N.299), dated 22nd June, for fixing revised statutory minimum
remuneration for male and female workers employed in the County
of the City of Londondery and for reducing from 43 to 42 the of the City of Londonderry and for reducing from 43 to 42 the
number of hours to be worked per week before overtime is payable.
Baking Wages Council (Northern Ireland. Baking Wages Council (Northern Ireland.-Proposal Ni.I.Bk
(N.300) dated 22nd June, for fixing revised statutory minimum
remuneration for male and female workers employed in remuneration for male and female workers employed in areas
other than the County of the City of Berfast and districts situated
within a radius of 15 statute miles therefrom other than the County of the City of Belfast and districts situated
within a radius of 15 statute miles thererron and the Count of
the City of Londonderry and for reducing from 43 to to 42 the number the City of Londonderry and for reducing from 43 to 42 the number
of hours to be worked per week before overtime is payable. Road Haulage Wages Council (Northern. Ireland).-Proposal
N.I.H. H. (N.27), dated 29 th June, for fixing revised statutory minimum remuneration for male workers in the trade and for
reducing from 44 to t2 the number of hours to be worked per week
before overtime is payable reducing from 44 to to the number of hours to be worked per week
before overime is payale.
Furgarding the above proposals may be
obtained from the Section retary of the Council concerned at Tyrone obtained from the Secretatry of the
House, Ormeau Avenue, Belfast 2 .

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

## Agricultural Wages Act, 1948

Order No. 1962 A.W.B. No. 6 was made on 16th May by the 8 th June 1962 prescribibing special minimum rates of pay fort from
workers and discontinuing
whe the special provisions for increased workers and discontinuing the special provisions for increased
rates of wages payabe to shift workers in Cumberland and West-
morland. See page 268.

Decision of the Commissioner under the National Insurance Acts The Commissioner is a judicial authority independent of the
Ministry of Pensions and National Insurance and appointed by
the Crown (see section 43 of the National Insurance Act, int6, and section 42 of the National Insurance (Industrial Injuries) Act,
1946 ). His decisions*, which are final, are binding on Insurance Onters. And decisions*, which are final, are binding on Insurance
Officers and Local Triunnals and must be followed in appropriate
They are thus the "case law " which is the principal means cases. They are thus the "case law" "which is the principal means Appeals to the Commissioner under the National Insurance Acts
may be made by an Insurance Offcer, or by an association of which the claimant is a member, or by the claimant himself. Injuries Acts
Appeals to the Commissioner under the Industrial map e e made be an Insurance Officer, or by a person whoses right
o benefit is or may be, under the fourth Schedule to the 1946 Act, affected by the decision, or by by association of which the claimant or the deceased was a member, or by the claimant himsel
A recent decision of general interest is set out below.

Decision No. R(U) 17/61 (9th October 1961)
Trade dispute-direct interest




## Decision of the Commissioner

"My decision is that the claimant is disqualified for receiving nomployment benefit from 23 rd February 1961 to to th March 1961
(both dates included) in terms of section 13(1) of the National Insurance Act, 1946 .
The claimant was employed as a storeman by a firm of manu-
acturers of electrical appliances. The firm operated a compulsory facturers of electrical appliances. The firm operated a compulsory
superannuation scheme. When the National Insurance graduated
pension scheme came into operation some of the employes objected Pension scheme came int operation some of the employecs objected schemes, and in effect demanded that the company's scheme be no
onger compulsory. The company were not prepared to accede to Ionger compulsory. The company were not prepared to accede to
this, and as a result some employees went on strike, and as a result
the claimant (among others) was suspended he, claimant (among others) was suspended. The claimant says,
and I accept this, that he was not sympathetic to the strike: but that


ract does not by itself enable him to escape the provisions of section 3(1) of the Act. Section 13 (1) of the Act says, in effect, that if a person los employment by yeason of a stoppogage of wort, that which a person losese
trade dispute at his place of employment, he is to suffer dis dual traace dispute at his place of employment, he is to suffer disqualifica
tion for receiving umemployment benefit unless he can prove certai
things. This provision takes no account of the merits of the things. This provision takes no account of the merits of the dispuate
it applies equally to strikes and olock-outs; it is not concerned
where the sympathies of the individual lie in relation to the dispute. it appies equaly to strikes and to lock-outs; it is not concerned
where the sympathies of the individual lie in relation to the dispute
The suestion is whether the claimant falls fairly within the terms of the question is whether the claimanat falls fairly within the terms
the section. If he does so, he must be dealt with as the section
directs. directs.
There is no doubt that there was a stoppage of work at the
claimant's place of employment, and I am satisfied that it was due to a trade dispute there. It is clear that what caused the strikin employees to strike was the refusal of their demand that the con-
ditions of their employment (in relation to compulsory contributio to superannuation) be altered. This was a trade dispute as defined
in section $13(6)(b)$ It n section $13((6)(b)$. It may be that later on, other matters of disput
arose or becareat pore prominent; but that is immaterial. It
lso clearly established in also clearly established, in my oppinion, that the claimantial' loss
employment was sy reason of 'the stoppage in question employment was 'by reason of' the stoppage in question. Th.
clamant contended before me that there was on real need for him
to have been suspended and that (in short) the mane to have been suspended, and that (hin short) the real nanaed for him
acted hastily but I cannot enter into the merits of the management acted hastuly: but I cannot enter into the merits of the management'
actions in tis regar. It is not for me to say whether, by taking
other measures gor by adopting a different policy, the managemen other measures or by adopting a different
could have alicy, the maranagemen
or postponed the claimant's suspension. could have avoided or postponed the claimant's suspension claimant lost his employment by reason of a stoppage of work which
was due to a trade dispute at his place of employment. was due to a trade dissute at his place of employment.
"No question arises as to the claimant havingecome employed
elsewhere during the stoppage. Accordingly in order to escape the elsewhere during the stoppage. Accordingly, ing orcorer to emparaeyed the
provisions of section 13(1) of the Act he must prove that neither he, provisions of section 13(1) of the Act he must prove that neither he,
nor any one of his grade or class, participated in, or financed, or was
directly interested in the trade dispute. If there is in any one of thes directly interested in in the tradads, dispatute. If If there ir in any one of of these
alternatives which the claimant is unable to prove, he cannot escape the section.
failed the local tribunal held, among other things, that the claimant
frove that he was not directly interested in the trade dispute. Trine to prove that he was not directly interested in the trade dispute.
The clamant maintained before me that he was not interested in the
dispute dispute. He was not sympathetic to those who wanted the manage
ment to atter the rule a t oc ompulsory participation in their pensio
scheme ment to a ater the rule as to compullory participation in their pension
scheme. He did not think that that was a matter which they could
properily strike about. He himself, moreover, is a man who believes properly strike about. He himself, moreover, is a man who believe
in makeng provision for oldd age and he had no objection to being
obliged to contribute to both pension schemes. If the company' obliged to constribute to obth pension schemes. It it he companys'
scheme had been altered so as to make participation voluntary scheme had been altered so as to make participation voluntary
instad of compulsory, he would still (he told me) have continued to contribute. "It is understandable that the claimant should be of opinion that
he was not interested in the trade dispute. I think, nevertheless,
 that he must, in law, be said to have had an interest in it. A person
may properly be said to be interested in dispute if his fnancial
position stands to be affected by the outcome of the dispute. If the
 would have been reieved of his legal obligation, as a term of his
epinion it is to contriruute to the firms pension schene. In my
op to consider that, if that had happened, the
 Claimant would still have been prepared to contribute on a voluntar
basis. The imposition of an additional obligation to pay mone
would clearly, in my opinion, constitute a matter of © interest to would clearly in my opinion, constitute a matter of ' interest ' 't
those upon whom the obligation tua imposed ; and equally, as
seems to me, the removal of an obligation to seems to me, the removal oft an obligation to pay money many, as con-
stitute a mater of 'interest' to those relieved of the obligation.
hold therefore that the claimat stitute a matter of 'interest' to those relieved of the obligation.
hold therfore that the claimant had an interest' (in the sense o
the statute) in the trade dispute in question: and that interest was plainly (in the circumsedancese e epplainestion: a dircet onet one. It follolow
that the claimant is unable to prove what he must prove in orde to escape disqualification under the section. "The terms of section 13(1) are undoubtedly wide. Ithink it is
plain beyond argument that the effect of section 13(1) may be in
certain circumstances, to involve a person in disqualification because certain circumstances, to involve a person in disqualification because
of the acts and interests of others for whom he is not responsible.
The section contemplates, for example, that a man might be abbe The section contermpltases, or orers for whom he, that a man mot mespont be able
to prove that he himself neither participated in nor financed nor was to prove that he himself neither participipated in nor financed nor wa
directly interested in the dispute, but that such a man might stild
suffer disqualification if there were others of his grade or class whi suffer disqualification if there were others of hish arade or or miash stall
partricipated or fin anced or were directly interested. If the scope
of the section is thought to be unfairly wide, the remedy must be of the section is thought to be unfairly wide, the
sought elsewhere.
"The appeal of the claimant is not allowed."

## STATUTORY INSTRUMENTS

Since last month's issuue of this GAZETRE was prepared, the under
mentioned Statutory Instruments, relating to matters with which mentioned Statutory Instruments,* relating to matters with which
the Ministry of Labour are concerned either directly or indirectly,
have been published in the series of Statutory have been published in the series of ef Staturtory IIrecty or indirimectily
prices shown are net; those in brackets include postame. The The Wanes Regulation ( Paper Bock) Order, 1962 (S.I. 196211355
8d. (11d.)), made on 27th June; The Wages Regulation (Paper Bag

 were made by the Minister
Act, 1959.-See page 291.
The National Insurance (Guardian's Allowances) Amendmen
Regulations, 1962 (S.1. 1962/1270; 4. (7d.)), made on 15th Junn Regulations, 1962 (S.I. 1962/1270, 4d. (7d.)), made on 1 tht June
by the Miniter of Pensions and Nation) Insurance under the
Family Allowances and National Insurance Act, 1961. See

Ministry of Labour Gazetre July 1962
FACTORY FORMS*
Since the list published in the December 1961 issue of the
GAZETTE (page 514) was prepared, the undermentioned Factory Forms have been issued, or reperinted with material amendments and/or new prices. The prices in brackets include postage. Where
applicable Purchase Tax is chargeable at 20 per cent. of the net
price (i.e., excluding postage).

## No. New Forms

83 Employment of Women and Young Persons. Notice Authorising Employment of
exclusive of Purchase Tax.
 amended by the Work in Compressed Air (Amendment)
Regulations, 1960 ). 3d. (6d).
$2085 \quad$ First-Aid (Standard of Training) Order, 1960. $\begin{aligned} & \text { Training } \\ & \text { Organisations. Certificate of Approval No. } 2 \text { (General). }\end{aligned}$
 Organisations. Certificate of Approval No. 1 (Docks).
3d. (6d.). Reprinted with amendments (new price where indicated)
43B Form of Written Notice of Accident or Dangerous

Construction (Lifting Operations) Regulations, 1961 .
Cerfificate of Test and Thorough Examination of Hoist. Certificate of Test and Thorough Examination of Hoist
Each 2d. (5d.), 25 for 2s. 6d. (2s. 11d.), exclusive of

80 Construction (Lifting Operations) Regulations, 1961. Form of Certiricate of est and thorough Examination
of (a) Crabs and Winches, (b) Pulley Blocks and Gin
Wheels used for a Load of One Ton or More. Each Wheels used for a Lood of One Ton or More. Each
2d. ( 5 I.), 25 for 2 s . (2s. 5 s .), exclusive of Purchase Tax
87 Docks Regulations, 1934. Shipbuilding and Ship-Repairing of Wire Rope. Each 2d. (5d.), 25 for 1s. 6d. (1s. 10d.) of Wire Rope. Each 2 d . ( 5 d .)
exclusive of Purchase Tax.
91 Building Operations and Works of Engineering Constructions and Special Tests of (1) Scafpolding, (2) Excava-
tions, Cofferdams, etc., (3) Lifting Appliances. (2s. 4d.), exclusive of Purchase Tax.
Part I, Section A. Record of Inspections of
1s. 6d. (1s. 10d.), exclusive of Purchase Tax.
Part I, S. Sction B. Records of Weeckly Thorough Examina-
tions of Excavations, Cofferdams, etc. 1s. 6d. (1s. 10d.) tions of Excavations, Cofferd
exclusive of Purchase Tax.
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Examinations and Special Tests of Lifting Examinations and Special Tests of Lifting Appliances.
2s. 6d. (2s. 11d.), exclusive of Purchase Tax. Part II. Record of Reports or Thorough Examinations of
(1) Lifting Appliances (except Hoists), (2) Hoists,
(3) (3) Chairs, Ropes, Lifting Gear, (4) Heat Treatment of
Chairs and Lifting Gear. 2s. (2s. 4d.), exclusive of
Purirse Purchase Tax. . Record of Thorough Examinations of
Part II, Section J.
Chairs, Ropes and Lifting Gear. 2s. (2s. 4d.), exclusive of Purchase Tax. Part II. Section K. Record of Annealing or Heat Treat-
ment of Chairs and Lifting Gear. 1s. 6d. (1s. 10d.), ment of Chairs and Litt
exclusive of Purchase Tax.
96 Construction (LLiting Operations) Regulations, 1961 Certificate of Test and Thorough Examination of Crane.
Each 2d. (5d.), 100 for 8 s . 6d. (9s. 5d.), exclusive of
Purchase Purchase Tax.
97 Certificate of Test and Examination of Chain Slings, Rope Rings, Links, Hooks, Plate Clamps, Shackles, Swivels
and Eye-Bolts. Each 2d. (5d.), 25 for 2s. 6 d. (2s. 11d $)$ and Eye-Bolts. Each, 2d. (5d.), 25 for 2s. 6d. (2s. 11d.),
exclusive of Purchase Tax.
264 Precautions in the Installation and Working of Abrasive
Wheels. Each 4d. (7d), 25 for 5 s. (5s. 5d.).
621 Health Register for use in parsuance of the Factories Health Register for use in pursuance of the Factoric
(Luminisisg) Special Regulutions, 1497 . (New pric
4s. (4s. 5d.), exclusive of Purchase Tax.
849 Cautionary Notice. Nitrate Salt Baths. 1s. (1s. 3d.)
931 $\begin{aligned} & \text { List of Certificates issued by H.M. Chief Inspector of } \\ & \text { Factories in Respect of Intrinsicaliy safe and Aproved } \\ & \text { Electrical Apparatus for Use in Certain Specified }\end{aligned}$
$985 \begin{gathered}\text { Chemical Works Regulations, } 1922 \text { (Poster). (New price) } \\ \text { 1s. (1s. 3d.). }\end{gathered}$


Reprinted with new price
23 The Factory Overtime (Separation of Different Parts 276 Sets) Regulations, 1938. 3d. (6d.). 901 Luifts. $\begin{aligned} & \text { Ld. (7d.). } \\ & \text { Building (Safety, Health and Welfare Regulations), } 1948 \text {. }\end{aligned}$ Begulation 31(3) Warning Fragile Reof Covering, use
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## OFFICIAL PUBLICATIONS RECEIVED

 (Note.-The prices shown are net; those in brackets include Careers.-Choice of Careers. No. 37. The Welder and Cutter.3rde dition. May 192. Price 1s. 3d. (1s. 6d.). No. 56. H.M.
Forces. The Rayal thi. orces. The Royal Air Force. Openings for Boys in the Ranks.
nd dedition. March 1922. Price 1s. 9d. (2s. 1d.). Ministry of Crofters-The Croftiers Commission. Annual Report for 1961.
Department of Agriculture and Fisheries for Scotland. Price
2s. 3d. (2s. 7d.). Incomes Policy.-Statistics on Incomes, Prices, Employment and
Production. No. . Apriil 1962. Second Impression. Ministry of abour. Price 12s,
Industrial Research.-Department of Scientific and Indusstrial
Research. Report of the Research Council, 1961. Cmnd. 1734. Price 4s. (4s. 4d.).
Industrial Safety,
Industrial Safety, Health and Welfare--(1) Safety, Health and
Welfare. New SSries. No. 12. Drop Forging Hammers; Props and Catchers. Price 1s. (1.s. 3..). Complete with Chart). 2nd end edition. Boctober 1961. Price 4s.
(4s. 3d.) Ministry of Labour. Iron and Steel. - Iron and Steel Board. Annual Report for 1961.
H.C. 213 (Session 1961-62). Price 5s. 6d. (5s. 11d.). National Assistance.- (1) Report of the National Assistance Board
for the year ended 31st December 1961. Cmnd. 1730. Price 5s. 6d.
 Draft National Assistance (Determination of Need) Amendment Regulations, ${ }^{19}$ Price 5d. (8d.).
Scotland.-Industry. and Employment in Scotland and Scottish
Roads Report, 1961-62. Cmnd 172.
Scottish Development Wages and Working Hours.-Time Rates of Wages and Hours of
Work. 1st April 1962. Ministry of Labour. Price 21s. (21s. 10d.). Work. Ist April 1962 . Ministry of Labour. Price 2.
-See page 218 of last month's issue of this GAzerte.

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[^0]:    * The industries covered were manufacturing; mining and quarrying (except coal); building and contracting; gas, electricity and water. transport and communication (except railways, London Transport and British Road Services); national and local government service and British Road Services); nation
    and laundries and dry cleaning.

[^1]:    - The figures relate to the permanent employese of dock, harbour and canal authorities; they do not cover workers paid by the day or hall-day
    $\ddagger$ These figures relate to a minority of Government industrial employees. The great majority have been included in the figures for other ind

[^2]:    

[^3]:    Statistics relate to more than one industry; figures in round brackets refer to the Standard Industrial Classification (1958) and identify industries covered.
    The totass include unemployed casual workers 5,251 males and 213 females in Great Britain and 5,771 males and 250 females in the United Kingdom)

[^4]:    $\dagger$ The statisicics relate to wage-earners only and exclude clerical workers. The estimates are based on normal conditions of employment and do not take into

[^5]:    * These changes took effect under an Order issued under the Agriciultual Wage
    $\dagger$
    Under sliding-scale arrangements based on the official index of retail prices.

[^6]:    - Agreements between the ron and Steel Irades Employers $A$ ssociaion and
    + Under sliding-scale arrangements based on the official index of retai prices.
    $\ddagger$ Under slidings.sale arrangements based
    $\ddagger$ Agreements of the Shect Trade Board.
    $\$$ Agreements of the South Wales Siemens Steel Trade Conciliation Board.
    
    * These increases took effect under an Order issued undet the Wages Councils Act. See page 249 of the June issue of this GAzzTTE.

[^7]:    $\dagger$ These increases took effect under an Order issued under the Wages Councils $A$

[^8]:    
    
    
    || Work was resumed for two short periods during the course of the stoppage.

