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## Age and Regional Analysis of Employees

ESTIMATES of the total numbers of employees, analysed by industry, are made by the Ministry of Labour and National Service every year on the basis of the counts of national insurance cards. The figures for end-May, 1958, were published in the February, 1959, issue of this Gazette. These annual estimates, however, provide no sub-division by age beyond separating the two age-groups (under and over 18) for which there are different rates of contributions. The insurance cards of persons aged 18 and over do not contain particulars of date of birth, and it is therefore impossible to obtain any further age-analysis in the process of counting the cards. The dates of birth of all insured persons are, however, entered in the account sheets in the Records Branch of the Ministry of Pensions and National Insurance, and arrangements have been made with that Department to extract information from a sample of the record sheets in order to obtain more detailed analyses of the employed population. The principal item of information thus obtained is an ageanalysis of the number of employees in each industry, but information is also obtained on a number of other subjects, including marital state (for women) and migration from Region to Region.
The organisation of the Records Branch greatly facilitates the selection of a random sample which can be regarded as representative of the whole. The basis of the organisation is the "insurance number". Every insured person has a number which consists of six digits followed by a suffix letter, and the ledger accounts in the Records Branch are divided into 100 divisions on the basis of the last two of the digits. The first division consists of the accounts of all insured persons with numbers ending in 00 and the 100th division consists of the accounts of persons with numbers ending in 99. Insurance numbers have been allocated in such a way that there is no possibility of any association between the last two digits in the insurance number and any characteristics of the insured persons, such as sex, age or industry. The suffix letters at the end of the insurance numbers are A, B, C or D, representing the four months of the year in which insurance cards are exchanged for new cards. Cards with suffix letter A are exchanged in March, those with B in June, those with C in September and those with D in December. Particular care has been taken to allocate these suffix letters (like the
numbers) in a random manner in order to ensure that each of the four groups is also one-quarter of the total. Any one of the four groups can therefore be regarded as a representative cross-section of the working population.
For the purpose of the sample which is the basis of this article the selection was limited to accounts with suffix letter B in four ledger divisions. The sample thus represents approximately one-quarter of four ledger divisions, or one per cent. of the total insured population. The sample was limited to B accounts in order to establish direct comparison with the estimates of the total insured population in each industry which were based on the counts of insurance cards with suffix B that were due for exchange in June, 1958. The number of cases in the sample was analysed by sex, industry and age, and the total number of employees aged 18 and over in each industry was then analysed into age-groups on the basis of the sample distribution. Estimates of the numbers under 18 years of age in each industry were already available from the count of insurance cards, and those figures are included in the Tables on the following pages.

All figures computed on the basis of the sample are subject to the margins of possible error which are inherent in statistics based on sampling procedures. For example, the number of male employees aged 45 at June, 1958, is shown in the first Table on the next page as 313,000 , this being the estimate (to the nearest thousand) resulting from the sampling procedure that was used. The true figure, which could be found only by a complete count, might not be exactly 313,000 , but calculations show that the chance of the true figure being outside the range 302,000 to 324,000 is only one in twenty. The corresponding range for the estimate of 28,000 female employees aged 66 is 24,000 to 32,000 . It is essential to bear these possible margins of error in mind when comparing different figures in the Tables.

The figures in this article relate to employees only, i.e., employers and workers on their own account are excluded. They cover all classes of employees with the exception of the Armed Forces and Women's Services, and they include not only persons at work but also those who were unemployed and those who were absent from work owing to sickness, holidays and other causes. The whole analysis relates to Great Britain.

General Analysis The following Table gives an analysis, by individual years of age,
of the estimated total numbers of employees in all industries and services (excluding the Armed Fo
Great Britain at end-May, 1958 .
Estimated Numbers of Employees in Great Britain
 The increase in the total number of male employees between May,
1957 , and May, 1 Mas8, was only 20,000 , compared ovith 100,000 in in
1956 -57. This change was largely due to a considerable increase in 1he number leaving the employgenent fueld at a considerabe 65 orve increase in in
the 1956
the number of male employees aged 64 or over was 749,000 , and in the number ieaving the employment ield a age 65 or over. In 1956
the number of male employess aged 64 or over was $79+000$, nd in
1957 the number aged 65 or over was 597,000 ; there was thus a "wastage". of 152,000 out of that ase-group between end-May
1956 and end-May, 1957. For the year 1957-58 the corresponding 1956, and end-May, 1957. For the year 1957-58 the corresponding
figures were 78,000 aged 64 or over at the begining of the yea
and 564,000 aged 65 or over at the end of the year, a wastage o figures were ased 6 age over at the end of the year, a wastage of
and 54,0000 .hed
thed 194, ooo. The figures show, in fact, that there was an increase in
the number retiring from omployment on reaching the menimum
pension age of 65 and also at higher ages. The latter category no pension age of 65 and also at higher ages. The latter category no
doutt included a number of men who had delayed their retirement
during the preceding period when the demand for labour was more doubt included a number of men who had delayed their rewirement
during the preceding period when the demand for
intenour was more
ine
 only other significant hange between 1957 and 1958 was an increase
of nearly 4, ,ooo in the number of men aged 19 and under 20 , rue to
ar reduction in the number posted for national service in the Forces. a reduction in the number posted for national service in the Forces
Among females the trend of preceding years was reversed in
1957-58. For a number of years there had been substantial in-1957-58. For a number of years there had been substantial in
craeses in the total number of female employees, but betwen May
1057 crease in the total number of temale employees, but between May
1957 , and May, 1958 , the total fell by 50,000 from $7,650,000$ t.
$7,600,000$. As was the case among men, there was a considerable 7.600,000. As was the case among men, there was a considerable
increase, compared with previous years, in the number of olde
women giving up work. The wastage during 1956 57 out o women, giving up work. The wastage during $1996-57$ out of
the total number of female employees aged 59 and over at
the beginning of that year was 66,000 , but during $1957-58$ the corresponding wastage was 88,000 . Similarly, there was an increas
in the net wastage among female employees in the $51-58$ age-group. During the year $1956-57$ the net toss among women who were in that age-group at the beginging of the year was 9,000 , but in 1957-5
the corresponding net losss was $82,000$. There was allo a consider
able reduction in the intaks

 but at May, 1958, the corresponding increase over May, 1957, was
only 7,000 . The demand for labour was slackening in 1958, and it is possible also that the supply of women of those ages available to
take employment was becoming smaller after the very large inflow akke employment was becoming smaller after the very large inflow
into employment in preceding years. Increasing wastage is also Shown by the figures for the lowear agergroups. Out of the total of
$2,074,000$ women employees aged $19-29$ at May, 1956, there was a 2,074,000 women employees aged 19 -29 ant May, 1956 , there was a
net ol oss of 177,000 by May., 9 , 195 , mainly due to retirement from net loss of ind on marriage orat at hhe mairthy of tue firstcthilid, and in the the
employment
preceding year the corresponding net loss was 167,000 . In 1957 -58 proceding year the corresponding net loss was 167,000. In 1957-58,
however, there was a net loss of 193,000 out of the total of 2,041,000
female employees aged $19-29$ at the beginning of the year.

## Industry and Age

The Tables on pages 208 to 210 give an age-analysis, principally in "Orders ."of the Standara Indusstrial Claspioyeces in each of tho the principal industries. In the Table below an analysis is siven,
separately for males and females, for each of the main orders,
showing the numbers in each of four age-groups expressed as showing the numbers in each of four age-groups expressed as
percentages of the total number in the Order. In all industries taken together the are-distribution of males in
1958 differed only very slightly from the distribution in 1957. Fo

Ministry of Labour Gazette Junc, 1959 the four age-groups shown in the Table below the only difference
was an increase from 41 per cent. to 42 per cent. in the $20-39$ age-
 main reason being that men born in $1917-18$, when the number of
births was verry low had reached the age of 40 between midi-157
and mid-1958 At At the latter date 50 per cent of the total number birth was very low, had reached the age of 40 between mid-1957
and mid-1958. At the later date 50 per cent. of the total Iumber
of male employees were under 40 years of age. The deviations of of male employees were under 40 years of age. The deviations of
nidividaal indutstry groups from this average werc similar to those
nivevio nadvicual indussry groups from this average were simiar to those
n previos years. The proporion under 40 was considerably above
he average in the building and contracting industries 59 per cent.),
 precision instruments, etc.,., manuracture (58 per cent.), and agri-
culture, engineering, shinbuilding and electrical goods and the
wood and cork industry ( 54 per cent. in each case). Public admini-

 hairdressing, private domestic service, ett.), and very low in the
gas, water and electricity supply industries 1 per cent.), mining and
quarrying (2 per cent.), and the chemicals, etc., industries (2 per Among females there was little change in age-distribution
Ampared with 1957, and the proportion of the total number of
comp compared emplityees who were under 40 years of age remained at
female
57 per cent. The figures for a number of industry groups indicate a high rate of labour turnover. In the paper and printing industries
more than one-quarter of the total number of female employees more than one-quarter ore te toter two-thirids were under 40. Nearly
were under 20 years of age and
one-quarter were under 20 years of age also in insurance, banking one-quarter were under 20 years of age also in insurance, danking,
and dinance and the clothing and distributive trades. In public
administration, professional services and miscellaneous services, aministration, professional services and miscellaneous services
on the other hand , he proportion under 20 was less than 10 per ent. The miscellaneous sesvicices, which include the catering trade and private domestic service, had a high proportion of middle-aged
and elderly women ( 60 per cent. aged 40 years of age and over, and
11 per cent. aged 60 and over). Many of these women were no 11 per erant. aged 60 and over). Many
doubt available for part-time work only.

| Industry | ${ }_{\text {Under }}^{\substack{\text { 20 }}}$ | ${ }_{39}^{20}$ | ${ }_{64}^{40}$ to | ${ }_{\substack{\text { cher } \\ \text { over }}}^{\text {and }}$ |
| :---: | :---: | :---: | :---: | :---: |
| Agriculture, Forestry and Fishing Mining and Quarrying Mining and Quarrying Non-Metalliferous Mining Products <br> Chemicals, etc. <br> Engineering, Shipbuilding and Elec- trical Goods <br> Vehicles <br> Vehicles Metal Goods <br> Precision Instruments, etc. <br> Lextiles Leather, Leor Goods and Fur <br> Clothing (including Footwear) <br> Food, Drink and Tobacco Manufactures of Wood and Cork <br> Paper and Printing Other Manufacturing Industries <br> Building and Contracting Gas, Electricity and Water <br> Transport and Communication <br> Insurance Banking and Finance Public Administration <br> Public Administration Professional Services.. | 13 <br> 9 <br> 7 <br> 7 <br> 6 <br> 9 <br> 9 <br> 9 <br> 10 <br> 8 <br> 8 <br> 18 <br> 18 <br> 18 <br> 10 <br> 10 <br> 4 <br> 4 <br> 12 <br> 6 <br> 3 <br> 3 <br> 9 <br> 9 | $\begin{aligned} & 41 \\ & 40 \\ & 40 \\ & 43 \\ & 42 \\ & 45 \\ & 43 \\ & 43 \\ & 34 \\ & 34 \\ & 33 \\ & 37 \\ & 41 \\ & 41 \\ & 43 \\ & 49 \\ & 40 \\ & 41 \\ & 31 \\ & 38 \\ & 38 \\ & 34 \end{aligned}$ |  | 4 3 1 3 3 4 4 5 10 10 |
| Total, All Industries | 8 | 42 | 46 | 4 |

Percentage Analysis of Female Employees

| Industry | $\mathrm{Un}_{20}$ | ${ }_{20}^{20}$ to | 40 | ${ }^{60}$ and |
| :---: | :---: | :---: | :---: | :---: |
| Agriculture, Forestry and Fishing Mon-Metalliferous Mining Products Chemicals, etc. Metal Manufact <br> Engineering, Shipbuilding and Elec- Ancal Vehical Good <br> Vehicles <br> Precision Instruments, etc. <br> Leather, Leather Goods and Fur Clothing (including Footwear Food, Drink and Tobacco <br> Manufactures of Wood and Cork <br> Paper and Printing Other Manufacturing Industries <br> Building and Contracting Gas, Electricity and Water <br> Transport and Communication <br> Insurance, Banking and Finance Public Administration <br> Public Administration Professional Services. |  | 45 <br> 45 <br> 45 <br> 46 <br> 50 <br> 49 <br> 46 <br> 46 <br> 44 <br> 47 <br> 37 <br> 49 <br> 34 <br> 45 <br> 41 <br> 43 <br> 48 <br> 47 <br> 50 <br> 40 <br> 45 <br> 34 <br> 34 <br> 31 | $\begin{aligned} & 35 \\ & 35 \\ & 35 \\ & 30 \\ & 30 \\ & 32 \\ & 34 \\ & 34 \\ & 34 \\ & 40 \\ & 30 \\ & 30 \\ & 36 \\ & 36 \\ & 39 \\ & 36 \\ & 34 \\ & 34 \\ & 32 \\ & 32 \\ & 25 \\ & 46 \\ & 42 \end{aligned}$ | $\begin{array}{r} 4 \\ 5 \\ \frac{5}{6} \\ 11 \end{array}$ |
| Total, All Industries | 16 | ${ }^{41}$ | ${ }^{37}$ | 6 |

## Married Women

It is estimated on the basis of the sample that the number of married women (excluding widows) in the employee class at en th
the number of employed married women has increased by nearly
600,000 and the proportion that they represent of the total number of female employees has gone up from ts ts per cent. to so per cent. over 74 per cent.-compared with 32 per cent. in the $20-24$ group
and 59 per cent. in the $25-29$ group. The proportion diminishes in and 59 per cent. in the $25-29$ group. The proportion diminishes in
the highher age-grouss to 41 per cent. among women aged 60 and the higher aghe-groups ro was mainly due to the tincreasing number becoming widowed in those age-groups; in the $55-59$ group, for
example, nearly 20 per cent. of the total number of employed women were widows or divorced women, and in the $60-64$ group
they accounted for 25 per cent. Nearly one-sixth of the total of $3,830,000$ employed married
women were in the distributive trades and nearly one-sevent in women were in the distributive trades and nearly one-seventh in
professional services (mainly teachers and other school staff and
the nursing and domestic stafts of hospitals). The catering trades profssisina serd des (sstic staffs of hospitals). The catering trades
the nursin and dom
had over 335,000 and the textile industries nearly 280,000 . In the had over 33,000 and the textile industries nearly 280,000 . In the
manufacturing industrires as a whole there were about $, 150,000$
married women out of the total female labour force of about 2,900,000

Regional Analysis
The Table below gives an age-analysis of the total numbers of
employees in each Region at May, 1958. It should be noted that the figures for the Southern and South-Western Regions are not comparable with those published for previous years, the reason
being that Dorret (excluding Poole) was transferred from the
former Region to the former Reeion to the latter shortly before the figures for end-May,
1958, were compiled. For the purpose of comparison with earlie? 1958, were compiled. For the purpose of comparison with earlier
years the figures for the two Regions should accordingly be
combined. combined. principal changes previoursy with those for 1957 shows that the as a whole are erestectectiousty referired to in in relation to the count the majority of the Regions.
As a result of the increase in retirements there were eeductions in As a result of the increase in retirements there were reductions in
most Region in the number of men age 5 and over; on the
other hand there were substantial increases in the number aged 18 other hand there were substantial increases in the number anged 18
and 19 following the reduction in the number posted for national and 19 fillowing the reduction in the number posted for national
service in the Forces. Among women the reduction of 50,000 in the
country as a whole was the balance of a reduction of 100 ,000 among country as a whole was the balance of a reduction of 100,000 among
those under 45 years of age and an increase of 50,000 among those those under 4 years of age and an increase of
aged 44 and over. The only Regions which were xceptiong to totis
pattern were the Eastern and Northern Regions, where the number of women under 45 showed a slight increase.
In the country as a whole 27 per cent. of the In the country as a whole 27 per cent. of the total number of male
employes in 1958 were
between 30 and 30 end 30 and 29 per cent. were ogead 44 per cent. were employees in 1958 were under 30 years of age, 44 per cent. were
betwween 30 and 50 and 29 per cent. were aged 50 and over.
age-distribution in the different Regions showed only slight devia-ate-distribution in the different Regions showed only slight devia-
titons from these averages. The London and South-Eastern Region
that the low had the lowest proportios under 3 yenars of aoget-2 2 pestern rent.) and
the highest proportion aged 50 and over ( 31 per cent.). Scotland the highest proportion aged 50 and over ( 31 per cent.). Scotland
had the highest proportion in the under 30 group ( 30 per cent.), and
the Midand and Northern Regions the lowest proportion aged 50 the Midland and Northern Regions the lowest proportion aged 50
and over $(27$ per cent.).
There were wider differences between Regions in the ageThere were wider differences between Regions in the age-
distribution of females. Young women under 2 y years of age
accounted for more than 20 per cent. of the total in the Northern accounted for more than 20 per cent. of the total in the Northern
Region and in Wales, but for lest than 13 per cent. in the London and South-Eastern Region. The latter Region, on the other hand,
had more than 25 per cent. in the $50-\mathrm{and}$ dever age-group, compared
with less than 20 per cent. in the Northern Region and Wales.

## Inter-Regional Migration

Ammong hitiemsof in iormation reorted for reat pesson in.
 and




 It is imporanat to toaras in mind that the






| Resion | mats |  |  | Femuts |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | in |  |  | ${ }^{\text {n }}$ | out |  |
|  |  |  |  |  | com |  |

The otal numbers who had moved fom one Resion to anonher




The great maioity of mierants were between the asess of 20 and



| Estimated Numbers of Employees at End-May, 1958 Analysis by Region and Age |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Resion | Under | ${ }^{18}$ and | $20-24$ | 25-29 | 30-34 | 35-39 | 40.44 | 45-19 | 50-54 | 55-59 | 60.64 | $6_{5}$ and | Total |
| Males |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 660 | 481 | 1,237 | 1,944 | 1,577 | 1,617 | 1,437 | 1,556 | 1,478 | $\stackrel{1237}{ }$ | 882 | 564 | 14,220 |
| remales |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 56 <br> 10 <br> 8 <br> 10 <br> 10 <br> 12 <br> 23 <br> 14 <br> 14 |  |
|  | 66 | 528 | $\stackrel{1}{1,047}$ | 678 | 627 | 750 | ${ }^{731}$ | 314 | 745 | 568 | 278 | 168 | 7.000 |
| (76723) |  |  |  |  |  |  |  |  |  |  |  |  |  | the principal industries. In the first part of the Table, which relates to males, figures are given for each industry in which the total number

of male employees exceeded 20.000; similarly in the sceoond part, which relates to fomales, separate figures are given for each industry in or male employees exceeded 20,000 ; simiar 1 in the second
which the total number of female employees exceeded 20,000

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Industry \& Under 18 \& \({ }_{19}^{18}\) and \& 20-24 \& 25-29 \& 30-34 \& 35-39 \& 40.44 \& 45-49 \& 50-54 \& 55-59 \& 60.64 \& \({ }_{\substack{\text { c } \\ \text { Oend }}}^{\text {and }}\) \& \[
\begin{gathered}
\text { Tetal } \\
\text { and } \\
\text { and over }
\end{gathered}
\] \\
\hline \& \multicolumn{13}{|c|}{Males} \\
\hline Agriculture, Forestry, Fishing
Agriculture and Horticulture : Forestry
Fishing \& \[
\begin{array}{r}
45 \\
43 \\
43 \\
1 \\
1
\end{array}
\] \& \[
\begin{array}{r}
28 \\
26 \\
1 \\
1
\end{array}
\] \& \[
\begin{gathered}
60 \\
56 \\
20 \\
2
\end{gathered}
\] \& \[
\begin{gathered}
64 \\
60 \\
2 \\
2
\end{gathered}
\] \& \[
\begin{gathered}
57 \\
51 \\
3 \\
3
\end{gathered}
\] \& \[
\begin{gathered}
52 \\
46 \\
4 \\
4
\end{gathered}
\] \& \[
\begin{gathered}
48 \\
\begin{array}{c}
44 \\
2 \\
2
\end{array}
\end{gathered}
\] \& \[
\begin{aligned}
\& 50 \\
\& 45 \\
\& \frac{50}{3} \\
\& 2
\end{aligned}
\] \& \[
\begin{gathered}
54 \\
49 \\
4 \\
4 \\
\hline
\end{gathered}
\] \& \[
\begin{gathered}
46 \\
41 \\
\frac{4}{2} \\
\hline 3
\end{gathered}
\] \& \[
\begin{gathered}
32 \\
29 \\
2 \\
1
\end{gathered}
\] \& \[
\begin{array}{r}
30 \\
-\quad{ }_{29} \\
\hline 1
\end{array}
\] \& \[
\begin{aligned}
\& 566 \\
\& 5191 \\
\& 519 \\
\& 26
\end{aligned}
\] \\
\hline Mining and Quarrying Coal Mining ... Stone Quarrying and Mining.
Clay, Sand, Gravel and Chalk Pits \& \[
\begin{array}{r}
38 \\
36 \\
1 \\
1
\end{array}
\] \& \[
\begin{array}{r}
33 \\
31 \\
1 \\
1
\end{array}
\] \& \[
\begin{gathered}
76 \\
7 \\
\hline 1 \\
1 \\
2
\end{gathered}
\] \& \[
\begin{gathered}
75 \\
68 \\
2 \\
2
\end{gathered}
\] \& \[
\begin{gathered}
89 \\
80 \\
4 \\
\hline
\end{gathered}
\] \& \[
\begin{gathered}
97 \\
\frac{88}{2} \\
4
\end{gathered}
\] \& \[
\begin{gathered}
86 \\
\substack{79 \\
4 \\
1}
\end{gathered}
\] \& \[
\begin{gathered}
92 \\
\begin{array}{c}
83 \\
5 \\
2
\end{array}
\end{gathered}
\] \& \[
\begin{gathered}
91 \\
83 \\
3 \\
3
\end{gathered}
\] \& \[
\begin{gathered}
83 \\
75 \\
1 \\
1
\end{gathered}
\] \& \[
\begin{gathered}
57 \\
53 \\
1 \\
1
\end{gathered}
\] \& \[
\begin{gathered}
20 \\
18 \\
1
\end{gathered}
\] \& \[
\begin{aligned}
\& 837 \\
\& \begin{array}{c}
36 \\
28 \\
28
\end{array} \\
\& 21
\end{aligned}
\] \\
\hline Non-Metalliferous Mining Products Bricks and Fireclay Good Glass (other than containers) Other Non-Metalliferous Mining
Manufactures (MF)* \& \({ }_{4}^{11}\) \&  \& \[
{ }_{6}^{21}
\] \& \[
\begin{array}{r}
26 \\
\frac{7}{3} \\
\frac{3}{2} \\
\hline
\end{array}
\] \&  \& \[
\begin{gathered}
33 \\
\begin{array}{c}
8 \\
4 \\
4 \\
3 \\
12
\end{array}
\end{gathered}
\] \& \[
\begin{aligned}
\& 27 \\
\& \frac{8}{8} \\
\& 4 \\
\& 4
\end{aligned}
\] \& \[
\begin{array}{r}
30 \\
7 \\
4 \\
4 \\
4
\end{array}
\] \& \[
\begin{aligned}
\& 24 \\
\& 6 \\
\& \frac{2}{2} \\
\& 4
\end{aligned}
\] \& \begin{tabular}{r}
19 \\
\hline 1 \\
2 \\
3 \\
3 \\
2
\end{tabular} \& \[
\begin{aligned}
\& 15 \\
\& 4 \\
\& 2 \\
\& 2 \\
\& 1 \\
\& 1 \\
\& 4
\end{aligned}
\] \& 8
3
1
1
1
2
2 \&  \\
\hline \begin{tabular}{l}
Chemicals and Allied Trades \\
Coke Ovens and By-Product Ẅorks Chemicals and Dyes .arions, etc. Explosives and Fireworks Paint and Varnish \(\quad\) Candles, Polishes, etc. Mineral Oil Refining Other Oils, Greases, Giue, etc.
\end{tabular} \&  \&  \& \[
\begin{gathered}
29 \\
1 \\
16 \\
1 \\
1 \\
2 \\
3 \\
3 \\
3 \\
1
\end{gathered}
\] \& \[
\begin{gathered}
46 \\
26 \\
25 \\
4 \\
1 \\
3 \\
4 \\
4 \\
3
\end{gathered}
\] \& \[
\begin{array}{r}
48 \\
28 \\
27 \\
3 \\
3 \\
2 \\
3 \\
4 \\
4
\end{array}
\] \& \[
\begin{aligned}
\& 47 \\
\& 26 \\
\& 26 \\
\& 4 \\
\& 2 \\
\& 3 \\
\& 4 \\
\& 4 \\
\& 4
\end{aligned}
\] \& \[
\begin{aligned}
\& 48 \\
\& 2 \\
\& 24 \\
\& 24 \\
\& \frac{4}{3} \\
\& 3 \\
\& 3 \\
\& 6 \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& 47 \\
\& \begin{array}{l}
4 \\
23 \\
3 \\
4 \\
3 \\
3 \\
4 \\
4
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 42 \\
\& 1 \\
\& 18 \\
\& 3 \\
\& 3 \\
\& 3 \\
\& 4 \\
\& 4 \\
\& 4 \\
\& 4
\end{aligned}
\] \& \[
\begin{aligned}
\& 34 \\
\& 34 \\
\& 16 \\
\& 16 \\
\& 2 \\
\& 3 \\
\& 3 \\
\& \frac{3}{2} \\
\& 2
\end{aligned}
\] \& \[
\begin{array}{r}
24 \\
1 \\
1 \\
1 \\
2 \\
3 \\
1 \\
1 \\
2 \\
1 \\
1
\end{array}
\] \& 1
1
1
1
1
1
1
-1 \& 392
21
197
29
26
20
30
35
25
25 \\
\hline \begin{tabular}{l}
Metal Manufacture \\
Blast Furnaces Melting, Rolling, etc \\
Iron Foundries . . \\
Iron and Steel Tubes ...
Non-Ferrous Metals Smelting, etc.
\end{tabular} \& \[
\begin{array}{r}
17 \\
-8 \\
\hline \\
1 \\
1 \\
1 \\
2
\end{array}
\] \& \[
\begin{array}{r}
12 \\
1 \\
6 \\
\hline
\end{array}
\] \& \[
\begin{aligned}
\& 36 \\
\& 16 \\
\& 18 \\
\& 2 \\
\& 2 \\
\& 7
\end{aligned}
\] \& \[
\begin{array}{r}
50 \\
3 \\
30 \\
11 \\
12 \\
5 \\
9 \\
9
\end{array}
\] \& \[
\begin{gathered}
60 \\
26 \\
26 \\
12 \\
2 \\
5 \\
11
\end{gathered}
\] \& \[
\begin{aligned}
\& 68 \\
\& \frac{68}{3} \\
\& \begin{array}{l}
24 \\
13 \\
1 \\
12
\end{array}
\end{aligned}
\] \& \(\begin{array}{r}59 \\ \begin{array}{r}56 \\ 26 \\ 12 \\ 1 \\ 1 \\ 12\end{array} \\ \hline\end{array}\) \& \[
\begin{aligned}
\& 57 \\
\& 27 \\
\& 23 \\
\& 12 \\
\& 2 \\
\& 4 \\
\& 12 \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& 60 \\
\& 3 \\
\& 26 \\
\& 14 \\
\& 5 \\
\& 5 \\
\& 11
\end{aligned}
\] \& 42
2
2
18
7
1
4
4
9 \& \[
\begin{array}{r}
32 \\
1 \\
14 \\
6 \\
1 \\
1 \\
3 \\
6
\end{array}
\] \& \& 510
523
218
102
21
43
95
95 \\
\hline \begin{tabular}{l}
Engineering, Shipbuilding and Electrical \\
Shipbuilding and Ship Repairing Marine Engineering \\
Boilers and Boilerhouse Plant \\
Machine Tools and Engineers' Smail
Tools .. Stationary Engines \\
Textile Machinery and Äccessories Ordnance and Small Arms
Constructional Engineerin Other Non-Electrical Engineering Electrical Machinery Eables Telegraph and Telephone Apparatus Wireless Valves and Electric Lamps
Other Electrical Goods (GKZ)*
\end{tabular} \& \[
\begin{aligned}
\& 85 \\
\& 11 \\
\& 5 \\
\& 2 \\
\& 1 \\
\& 1 \\
\& 6 \\
\& 6 \\
\& 1 \\
\& 1 \\
\& 1 \\
\& 31 \\
\& 31 \\
\& 9
\end{aligned}
\] \& \[
\begin{gathered}
62 \\
9 \\
5 \\
2 \\
1 \\
1 \\
4 \\
1 \\
1 \\
1 \\
4 \\
18 \\
\hline 8
\end{gathered}
\] \& \[
\begin{array}{r}
156 \\
15 \\
15 \\
7 \\
2 \\
2 \\
9 \\
3 \\
3 \\
3 \\
8 \\
8 \\
15 \\
18 \\
5 \\
5 \\
2 \\
11
\end{array}
\] \& \(\begin{array}{r}180 \\ 17 \\ 7 \\ 4 \\ 4 \\ 8 \\ \frac{8}{3} \\ 4 \\ 10 \\ 65 \\ 15 \\ 5 \\ 10 \\ 10 \\ 3 \\ 15 \\ \hline\end{array}\) \& 212
21
21
5
5
14
14
3
5
5
10
724
24
5
10
14
17
17 \&  \&  \& \[
\begin{array}{r}
165 \\
28 \\
8 \\
4 \\
3 \\
9 \\
9 \\
3 \\
7 \\
6 \\
6 \\
50 \\
14 \\
14 \\
4 \\
4 \\
8 \\
10
\end{array}
\] \& \[
\begin{array}{r}
158 \\
21 \\
8 \\
3 \\
3 \\
3 \\
9 \\
-4 \\
-5 \\
5 \\
5 \\
52 \\
13 \\
4 \\
4 \\
5 \\
10
\end{array}
\] \& \[
\begin{array}{r}
133 \\
20 \\
7 \\
\frac{7}{3} \\
6 \\
6 \\
2 \\
5 \\
6 \\
6 \\
4 \\
14 \\
10 \\
3 \\
3 \\
6 \\
2 \\
7
\end{array}
\] \& \[
\begin{aligned}
\& 96 \\
\& 15 \\
\& 5 \\
\& 1 \\
\& 1 \\
\& 2 \\
\& 5 \\
\& 1 \\
\& 4 \\
\& 4 \\
\& 4 \\
\& 31 \\
\& 8 \\
\& 8 \\
\& 1 \\
\& 3 \\
\& 2 \\
\& 5
\end{aligned}
\] \&  \&  \\
\hline \begin{tabular}{l}
Vehicles \\
Motfacture of Motor Vehicles, etc. Manur Repairers and Garages Manufacture of Rarts, etc Aircraft. . Vehicles and Aircraft Railway Carriages, Wagons, etc.
\end{tabular} \& \[
\begin{aligned}
\& 51 \\
\& { }_{24}^{24} \\
\& { }_{7}^{4} \\
\& { }_{4}^{4}
\end{aligned}
\] \& \[
\begin{aligned}
\& 35 \\
\& 15 \\
\& 15
\end{aligned}
\] \& \[
\begin{aligned}
\& 87 \\
\& 20 \\
\& 25 \\
\& 18 \\
\& 10 \\
\& 6 \\
\& 6
\end{aligned}
\] \& \[
\begin{gathered}
109 \\
29 \\
28 \\
24 \\
24 \\
14 \\
6 \\
8
\end{gathered}
\] \& \[
\begin{gathered}
124 \\
37 \\
36 \\
26 \\
26 \\
20 \\
7 \\
8
\end{gathered}
\] \& \[
\begin{array}{r}
127 \\
39 \\
29 \\
29 \\
19 \\
7 \\
9
\end{array}
\] \& \[
\begin{aligned}
\& 110 \\
\& 30 \\
\& 23 \\
\& 23 \\
\& 17 \\
\& 6 \\
\& 9
\end{aligned}
\] \& \[
\begin{aligned}
\& 115 \\
\& 31 \\
\& 26 \\
\& 26 \\
\& 16 \\
\& 8 \\
\& 8
\end{aligned}
\] \& \[
\begin{aligned}
\& 102 \\
\& 28 \\
\& 28 \\
\& 23 \\
\& 12 \\
\& 12 \\
\& 6 \\
\& 10
\end{aligned}
\] \& 88
88
20
18
18
10
10
9 \& \[
\begin{aligned}
\& 58 \\
\& 14 \\
\& 12 \\
\& 12 \\
\& 6 \\
\& 5 \\
\& \hline
\end{aligned}
\] \& \begin{tabular}{l}
33 \\
\hline 10 \\
10 \\
7 \\
7 \\
3 \\
3 \\
2
\end{tabular} \&  \\
\hline Metal Goods Not Elsewhere Specified Bools, Nuts, Screws, Rivets, Nails, etc. Iron and Steel Forgings Hollow-ware Manufactures Other Metal Industries \& 19
1
1
2
1
2
2
10 \& \& 32
2
2
4
3
2
3
16 \& \(\begin{array}{r}37 \\ 3 \\ 4 \\ 4 \\ 4 \\ 2 \\ 4 \\ 2 \\ 18 \\ \hline\end{array}\) \& \[
\begin{array}{r}
35 \\
3 \\
2 \\
4 \\
3 \\
3 \\
3 \\
17
\end{array}
\] \& \[
\begin{array}{r}
41 \\
\frac{41}{3} \\
\frac{5}{4} \\
4 \\
3 \\
19 \\
19
\end{array}
\] \& \& \[
\begin{array}{r}
36 \\
3 \\
2 \\
4 \\
3 \\
3 \\
3 \\
18
\end{array}
\] \& \[
\begin{array}{r}
30 \\
3 \\
2 \\
3 \\
3 \\
3 \\
2 \\
14
\end{array}
\] \& \& \& \& 326
325
25
37
30
31
159
159 \\
\hline Precision Instruments, Jeevelery, \& \({ }_{3}^{5}\) \& \({ }_{2}^{4}\) \& \% \& \({ }_{8}^{11}\) \& 10 \& \({ }_{8}^{11}\) \& 7 \& \% \& \({ }_{4}^{6}\) \& \({ }_{4}^{7}\) \& \({ }_{3}^{6}\) \& \({ }_{2}^{4}\) \& 931 \\
\hline \begin{tabular}{l}
Textiles \\
Cotton Spinning, Doubling, etc. Woollen and Worsted . \\
Rayon, Nylon, etc., Production Rayon, Nylon, etc., Weaving and Silk Hosiery and other Knitted Goods Other Textile Industries (VXZ̈)*
\end{tabular} \& \& \[
\begin{gathered}
12 \\
1
\end{gathered}
\] \& \& \& \& \& \& 43
4
4
4
10
3
3
4
7
7 \& \(\begin{array}{r}50 \\ 58 \\ 5 \\ 11 \\ 4 \\ 4 \\ 3 \\ 7 \\ 7 \\ \hline\end{array}\) \&  \& \& \& 39
390
35
31
27
27
25
35
21
21 \\
\hline \begin{tabular}{l}
Leather, Leather Goods and Fur. . \\
Leather and Fellmongery
\end{tabular} \& 1 \& 1 \& \(\frac{3}{2}\) \& \(\frac{3}{2}\) \& 3
2 \& \(\frac{3}{2}\) \& \& \({ }_{4}^{6}\) \& \({ }_{3}^{4}\) \& \({ }_{2}^{3}\) \& \({ }_{2}^{3}\) \& \({ }_{2}^{3}\) \& - 38 \\
\hline Clothing Tailoring
Manufacture of Boots, Shoes, etc. \& \[
\begin{aligned}
\& 13 \\
\& 5 \\
\& 5
\end{aligned}
\] \& \[
\frac{7}{2}
\] \& \[
\begin{array}{r}
14 \\
4 \\
4
\end{array}
\] \& \[
13
\] \& \(\begin{array}{r}17 \\ 7 \\ 5 \\ \hline\end{array}\) \& \begin{tabular}{c}
19 \\
\hline 7 \\
7 \\
\hline
\end{tabular} \& 16
4
4
4 \& \[
\begin{array}{r}
18 \\
7 \\
7
\end{array}
\] \& \[
\begin{aligned}
\& 19 \\
\& 7 \\
\& 6
\end{aligned}
\] \& [16 \& \[
\begin{gathered}
11 \\
\frac{1}{5}
\end{gathered}
\] \& \({ }_{5}^{12}\) \& + \begin{tabular}{c}
175 \\
56 \\
56 \\
\hline
\end{tabular} \\
\hline Food, Drink and Tobacco Grain Milling .. Confectionery Meat and Meat Products Milk Products . Chocolate, etc. Preserving of Fruit and Vegetables
Other Food Industries (XHZ)* Brewing and Malting Other Drink Industries \& \& \[
\begin{array}{r}
13 \\
1 \\
-4 \\
- \\
\hline
\end{array}
\] \& \& \[
\begin{aligned}
\& 54 \\
\& 11 \\
\& 10 \\
\& 2 \\
\& 2 \\
\& \hline \\
\& \hline \\
\& 5 \\
\& 3 \\
\& 5 \\
\& 7 \\
\& 7 \\
\& 5
\end{aligned}
\] \& \[
\begin{array}{r}
59 \\
11 \\
13 \\
3 \\
3 \\
6 \\
6 \\
5 \\
3 \\
7 \\
7 \\
\hline
\end{array}
\] \& 57
4
10
3
3
3
4
4
3
6
8
2
3 \& 50
3
12
3
3
4
4
5 \& \[
\begin{aligned}
\& 59 \\
\& 14 \\
\& { }_{2}^{4} \\
\& 4 \\
\& 6 \\
\& 6 \\
\& 4 \\
\& 2 \\
\& 6 \\
\& 8 \\
\& \hline
\end{aligned}
\] \& 54
54
9
3
3
3
4
4
3
6
8 \& 42

4
8
8
1
3
4
4
1
1

5 \& \& \[
$$
\begin{array}{r}
18 \\
-4 \\
4 \\
1 \\
1 \\
1
\end{array}
$$

\] \& | 511 |
| :--- |
| 511 |
| 106 |
| 30 |
| 30 |
| 49 |
| 44 |
| 25 |
| 48 |
| 60 |
| 20 |
| 34 |
| 24 | <br>

\hline Manufactures of Wood and Cork Timber (Sawmilling, etc.) Furniture and Upholstery \& $$
\begin{aligned}
& 19 \\
& 7
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 11 \\
& 4 \\
& 4 \\
& 1
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
22 \\
9 \\
8 \\
2 \\
2
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 27 \\
& 10 \\
& 10 \\
& 10
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 24 \\
& { }_{1}^{1} \\
& 11 \\
& 3
\end{aligned}
$$

\] \& $\begin{array}{r}23 \\ 7 \\ 10 \\ 2\end{array}$ \& \[

$$
\begin{aligned}
& 26 \\
& 13 \\
& 13 \\
& \hline
\end{aligned}
$$
\] \& 23

2
1
11
2 \& $\begin{array}{r}13 \\ \hline \\ 4 \\ 4 \\ 2 \\ \hline\end{array}$ \& 10

3
4
1
1 \& 1
8
3
3

1 \& $$
\begin{aligned}
& 227 \\
& 78 \\
& 94 \\
& 21 \\
& 21
\end{aligned}
$$ <br>

\hline
\end{tabular}

[^0]Ministry of Labour Gazette June, 1959 by Industry and Age-continued

| Industry | Under | ${ }_{18}^{18}$ and | 20-24 | 25-29 | 30-34 | 35-39 | $40-44$ | 45-49 | 50-54 | 55-59 | $60-64$ | (Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\substack{\text { cher } \\ \text { over }}}^{\text {and }}$ | $\begin{aligned} & \text { Total } \\ & \text { aged } 15 \\ & \text { and over } \end{aligned}$ |
|  | Males (contd.) |  |  |  |  |  |  |  |  |  |  |  |  |
| Paper and Printing Caper and Board Board Boxes, Cartons, etc. Printing of Newspaparss evce etc Other Printing, Publishing, etc. | $2_{4}^{22}$ | $\frac{16}{2}$ | $\begin{gathered} 35 \\ 5 \\ 3 \\ 3 \\ 17 \end{gathered}$ | $\begin{array}{r} 42 \\ \frac{42}{3} \\ 3 \\ \hline 19 \end{array}$ | $\begin{aligned} & 36 \\ & 8 \\ & 8 \\ & 10 \\ & 10 \end{aligned}$ | 42 11 12 16 16 | $\begin{aligned} & 38 \\ & 8 \\ & \frac{8}{2} \\ & 14 \\ & 14 \end{aligned}$ | $\begin{aligned} & 42 \\ & 8 \\ & 12 \\ & 12 \\ & 16 \end{aligned}$ | $\begin{array}{r} 37 \\ 27 \\ 20 \\ 10 \\ 13 \end{array}$ | $\begin{aligned} & 25 \\ & 6 \\ & 2 \\ & 8 \\ & 8 \end{aligned}$ | $\stackrel{23}{6}$ | 17 2 1 1 7 7 | 375 73 23 151 151 |
| Other Manufacturing Industries . Rubber ... Misc. Mafacturing Industries (ZSM)* | $\begin{aligned} & \frac{6}{2} \\ & \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 4 \\ & 2 \\ & 1 \end{aligned}$ | $\begin{gathered} 16 \\ \frac{8}{5} \end{gathered}$ | $\begin{gathered} 20 \\ { }_{8}^{2} \end{gathered}$ | $\begin{array}{r} 19 \\ 96 \end{array}$ | $\begin{gathered} 20 \\ 14 \\ 4 \end{gathered}$ | $\stackrel{20}{5}$ | $\begin{array}{r} 20 \\ 9 \\ 6 \end{array}$ | $\begin{gathered} 18 \\ 8 \\ 5 \end{gathered}$ | $\begin{aligned} & 14 \\ & \hline 6 \\ & 3 \end{aligned}$ | 11 4 4 4 | 7 3 2 2 | (175 |
| Building and Contracting Electric Wiring and Contracting Civil Engineering Contracting | $\begin{gathered} 71 \\ 51 \\ 11 \\ 5 \end{gathered}$ | $\begin{gathered} 65 \\ 51 \\ 8 \\ 8 \end{gathered}$ | $\begin{aligned} & 152 \\ & 111 \\ & 14 \\ & 27 \end{aligned}$ | $\begin{gathered} 185 \\ 135 \\ \text { 115 } \\ 38 \end{gathered}$ | $\begin{aligned} & 166 \\ & 115 \\ & 4 \\ & 44 \end{aligned}$ | $\begin{gathered} 115 \\ 112 \\ 36 \\ 33 \end{gathered}$ | $\begin{aligned} & 126 \\ & 90 \\ & 32 \\ & 32 \end{aligned}$ | $\begin{aligned} & 128 \\ & 97 \\ & 27 \\ & 27 \end{aligned}$ | $\begin{aligned} & 120 \\ & 95 \\ & 22 \\ & 22 \end{aligned}$ | $\begin{aligned} & 79 \\ & 59 \\ & 3 \\ & 17 \end{aligned}$ | $\begin{aligned} & 47 \\ & 36 \\ & 10 \\ & 10 \end{aligned}$ | 35 3 27 7 7 | $\begin{aligned} & 1,325 \\ & \hline, 974 \\ & 2685 \\ & 268 \end{aligned}$ |
| Gas, Electricity and Water Supply Gas Electricity Water <br> Water | $\begin{aligned} & 7 \\ & \frac{7}{3} \\ & 4 \end{aligned}$ | $\begin{aligned} & \frac{8}{3} \\ & 5 \end{aligned}$ | $\begin{aligned} & 21 \\ & 1 \\ & 12 \end{aligned}$ | $\begin{aligned} & 37 \\ & 13 \\ & 20 \\ & 4 \end{aligned}$ | $\begin{aligned} & 35 \\ & 11 \\ & 22 \\ & 2 \end{aligned}$ | $\begin{aligned} & 41 \\ & \begin{array}{l} 16 \\ 23 \\ 2 \end{array} \end{aligned}$ | $\begin{aligned} & 40 \\ & \begin{array}{l} 15 \\ 22 \\ 3 \end{array} \end{aligned}$ | $\begin{aligned} & 42 \\ & 14 \\ & 22 \\ & 26 \end{aligned}$ | $\begin{aligned} & 41 \\ & 15 \\ & 20 \\ & 6 \end{aligned}$ | $\begin{gathered} 38 \\ 15 \\ 18 \\ 18 \end{gathered}$ | $\begin{array}{r} 23 \\ { }_{2}^{9} \\ 11 \\ \hline 3 \end{array}$ | - |  |
| Transport and Communication <br> Ralways and Önnibus Service <br> Other Road Passenger Transport Goods Transport by Road Sea Transport . . Port, River and Canal Transport Harbour, etc., Conservancy Service Air Transport Postal, Telegraph and Wireless ComOther Transport and $\ddot{\text { Communication }}$ | $\begin{gathered} 37 \\ 14 \\ 1 \\ 1 \\ 4 \\ 7 \\ 2 \\ 1 \end{gathered}$ | 39 14 -4 -3 11 1 1 1 | 12 <br> 130 <br> 13 <br> 13 <br> 13 <br> 13 <br> 34 <br> 5 <br> 3 <br> 3 | $\begin{aligned} & 141 \\ & 14 \\ & 4 . \\ & 22 \\ & 25 \\ & 25 \\ & 9 \\ & 4 \\ & 4 \\ & 14 \\ & 14 \end{aligned}$ | $\begin{array}{r} 150 \\ 50 \\ 20 \\ 23 \\ 23 \\ 17 \\ 11 \\ 5 \\ 4 \\ 41 \\ 21 \\ 4 \end{array}$ | $\begin{aligned} & 163 \\ & 43 \\ & 23 \\ & 25 \\ & 25 \\ & 12 \\ & 10 \\ & 4 \\ & 6 \\ & 27 \\ & 27 \end{aligned}$ | $\begin{aligned} & 142 \\ & 38 \\ & 28 \\ & 18 \\ & 18 \\ & 10 \\ & 10 \\ & 4 \\ & 4 \\ & 25 \\ & 3 \end{aligned}$ | $\begin{aligned} & 143 \\ & 34 \\ & 33 \\ & 19 \\ & 19 \\ & 10 \\ & 12 \\ & 6 \\ & 3 \\ & 29 \\ & 29 \end{aligned}$ | $\begin{aligned} & 156 \\ & 56 \\ & 26 \\ & 16 \\ & 16 \\ & 11 \\ & 12 \\ & 6 \\ & 2 \\ & 25 \\ & 25 \end{aligned}$ | $\begin{array}{r} 152 \\ 20 \\ 20 \\ 10 \\ 10 \\ 13 \\ 1 \\ 1 \\ 1 \\ 21 \\ 21 \end{array}$ | $\begin{array}{r} 115 \\ 45 \\ 43 \\ 13 \\ 7 \\ 7 \\ 11 \\ 5 \\ 1 \\ 19 \\ 1 \end{array}$ | 47 10 1 1 4 5 7 7 1 1 10 2 | 1,437 4258 102 164 160 103 28 28 210 27 27 |
| Distributive Trades <br> Coal, Builders' Materials, Grain, etc. <br> Other Industrial Materials, etc Food and Drink-Wholesale <br> Food and Drink-Retail <br> Non-Food Goods-Wholesale Non-Food Goods-Retail <br> Confectionery, Tobacco and News <br> papers-Retai | $\begin{array}{r} 101 \\ 6 \\ 4 \\ 40 \\ 40 \\ 31 \\ 4 \end{array}$ | 45 4 3 3 14 14 14 1 | $\begin{gathered} 113 \\ 12 \\ 16 \\ 16 \\ 17 \\ 16 \\ 35 \\ 1 \end{gathered}$ | $\begin{gathered} 129 \\ 16 \\ 14 \\ 19 \\ 17 \\ 42 \\ 2 \end{gathered}$ | $\begin{gathered} 133 \\ 13 \\ 13 \\ 16 \\ 35 \\ 31 \\ 37 \\ 2 \end{gathered}$ | $\begin{gathered} 127 \\ 15 \\ 15 \\ 14 \\ 11 \\ 19 \\ 37 \\ 2 \end{gathered}$ | 110 11 17 14 28 16 32 2 | $\begin{gathered} 129 \\ 13 \\ 15 \\ 15 \\ 32 \\ 21 \\ 38 \\ 2 \end{gathered}$ | 120 14 14 14 29 24 34 1 | 87 <br> 87 <br> 7 <br> 13 <br> 19 <br> 13 <br> 26 | 62 6 4 6 14 10 20 1 | $\begin{array}{r}59 \\ 5 \\ 7 \\ 5 \\ 11 \\ 1 \\ 9 \\ 20 \\ \hline\end{array}$ | 1,215 115 138 399 317 366 30 |
| Insurance, Banking and Finance | 9 | 10 | 23 | 28 | 32 | 28 | 29 | 37 | 39 | 29 | 15 | 10 | 289 |
| Public Administration and Defence National Government Servic Local Government Service | $\stackrel{11}{2}$ | $\begin{aligned} & 16 \\ & 13 \\ & 13 \end{aligned}$ | $\begin{aligned} & 49 \\ & \begin{array}{l} 42 \\ 37 \end{array} \end{aligned}$ | $\begin{aligned} & 74 \\ & 53 \\ & 53 \end{aligned}$ | $\begin{aligned} & 82 \\ & 30 \\ & 50 \end{aligned}$ | $\begin{gathered} 105 \\ \hline 4 \\ 61 \end{gathered}$ | $\begin{gathered} 107 \\ 42 \\ 65 \end{gathered}$ | $\begin{gathered} 121 \\ \hline 88 \\ 73 \end{gathered}$ | $\begin{aligned} & 118 \\ & \hline 88 \\ & 70 \end{aligned}$ | $\begin{aligned} & 122 \\ & 59 \\ & 63 \end{aligned}$ | $\begin{gathered} 100 \\ 59 \\ 49 \end{gathered}$ | 48 <br> 48 <br> 29 <br> 9 | ¢ $\begin{aligned} & 939 \\ & 574 \\ & 574\end{aligned}$ |
| Professional Service <br> Accountancy Education <br> Law Medical and Dental Services <br> Other Professional, etc., Services (ZMZ)* <br> Miscellaneous Services <br> Theatres, Cinemas, Music Halls, e... <br> Catering, Hotels, etc. Catering, Hotels, etc. Laundries <br> Private Domestic Service (NonResident) Other Services (Z̈SX)* <br> Grand Total $\dagger$ | $\begin{aligned} & 14 \\ & \begin{array}{l} 3 \\ 3 \\ 1 \\ 1 \end{array} \end{aligned}$ | $\begin{aligned} & 17 \\ & 6 \\ & 2 \\ & 2 \\ & 1 \end{aligned}$ | $45^{\circ}$ 10 10 11 10 10 | $\begin{array}{r}71 \\ \begin{array}{r}76 \\ 29 \\ 19 \\ 19 \\ 14\end{array} \\ \hline\end{array}$ | 71 29 29 3 19 16 | $\begin{array}{r}73 \\ \begin{array}{l}73 \\ 3.3 \\ 19 \\ 19 \\ 12\end{array} \\ \hline\end{array}$ | $\begin{aligned} & 68 \\ & 32 \\ & 31 \\ & 26 \end{aligned}$ | $\begin{aligned} & 74 \\ & 34 \\ & 35 \\ & 24 \end{aligned}$ | $\begin{aligned} & 66 \\ & { }_{27}^{7} \\ & 24 \\ & 23 \end{aligned}$ | $\begin{aligned} & 52 \\ & 20 \\ & 20 \\ & 20 \end{aligned}$ | 35 <br> 3 <br> 13 <br> 12 <br> 12 | 33 <br> 12 <br> 12 <br> 4 <br> 6 <br> 6 | 619 246 246 183 183 103 |
|  |  | $\begin{gathered} 14 \\ 3 \\ 1 \end{gathered}$ | $\begin{aligned} & 33 \\ & 6 \\ & 14 \\ & 14 \\ & 2 \end{aligned}$ | $\begin{array}{r} 38 \\ 4 \\ 4 \\ 15 \\ 2 \\ 2 \\ 1 \\ 6 \end{array}$ | $\begin{aligned} & 38 \\ & \begin{array}{l} 3 \\ 14 \\ 14 \\ 4 \\ 1 \\ 1 \end{array} \end{aligned}$ | $\begin{array}{r} 35 \\ \begin{array}{c} 3 \\ 3 \\ 14 \\ 3 \\ \hline \\ 1 \\ 6 \end{array} \end{array}$ | $\begin{array}{r} 38 \\ 4 \\ 4 \\ 20 \\ 20 \end{array}$ |  | $\begin{array}{r} 46 \\ \frac{4}{3} \\ 21 \\ 2 \\ 4 \\ 2 \\ 2 \\ 4 \end{array}$ | $\begin{gathered} 42 \\ \frac{5}{5} \\ 18 \\ 18 \\ 3 \\ 3 \\ 5 \end{gathered}$ | 28 3 4 12 12 2 | 43 4 5 19 19 2 | $\begin{array}{r}426 \\ 41 \\ 18 \\ 18 \\ 32 \\ 21 \\ 21 \\ 54 \\ \hline\end{array}$ |
|  | 660 | 481 | 1,237 | 1,494 | 1,577 | 1,617 | 1,437 | 1,556 | 1,478 | 1,237 | 882 | 564 | 14,220 |
|  | Females |  |  |  |  |  |  |  |  |  |  |  |  |
| Agricultre, Forestry, Fishing | 9 | ${ }_{6}^{6}$ | 13 <br> 13 | ${ }_{8}^{8}$ | ${ }_{9}^{10}$ | 11 | ${ }_{8}$ | 10 10 | ${ }_{7}^{8}$ | 7 | $\frac{2}{2}$ |  | ${ }_{91}^{94}$ |
| Mining and Quarrying |  | 2 | 5 |  | 2 | 2 | 2 | 2 | 1 | 1 | 1 |  | 24 |
| Noo-Metalifierous Mining Products | ${ }_{3}^{7}$ | $\stackrel{5}{2}$ | ${ }_{5}^{11}$ | ${ }_{3}^{7}$ | 9 | $\stackrel{8}{5}$ | 9 | ${ }_{3}^{7}$ | ${ }_{4}^{7}$ | ${ }_{2}^{5}$ | $\frac{2}{2}$ | 1 | 78 <br> 38 <br> 8 |
| Chemicals and Allied Trades Chemicals and Dyes ... | 15 <br>  <br> 4 <br> 4 | [15 | 29 <br> 11 <br> 11 | 15 <br>  | $\stackrel{10}{4}$ | 15 <br> 4 <br> 4 <br> 4 | 15 <br> 4 <br> 4 | $\stackrel{14}{4}$ | $\begin{aligned} & 10 \\ & \frac{10}{2} \\ & 2 \end{aligned}$ | 9 2 2 | 3 1 1 1 | 1 | 151 <br> 58 <br> 37 |
| Metal Manfocture Non-Ferrous Metals smelting, etc. | 1 | ${ }_{2}^{6}$ | ${ }_{3}^{11}$ | 7 | 7 | ${ }_{3}^{8}$ | $\stackrel{5}{2}$ | ${ }_{3}^{6}$ | 5 | ${ }_{1}^{4}$ | 1 | = | ${ }_{21}^{66}$ |
| Enginering, Shipbuilding and Electrical | 38 |  | 84 | 47 | 49 | 51 | 42 | 47 | 34 | 30 | 11 | 6 | 472 |
| Machine Tools and Engineers' Small <br> Tools | 2 | 1 | 4 | 2 | 4 | 2 | 2 | 2 | 34 | , | , | - | 12 |
|  | 15 | $\begin{array}{r} 11 \\ 3 \\ 1 \\ \frac{1}{5} \\ 3 \\ 4 \\ 4 \end{array}$ | 24 9 9 4 14 17 12 20 |  |  | 13 <br>  <br> 3 <br> 3 <br> 7 <br> 7 <br> 8 | ${ }_{4}^{10}$ |  |  | 5 | 3 1 1 1 1 1 | $\underbrace{1}$ | 131 <br> $\begin{array}{l}131 \\ 21 \\ 21 \\ 23 \\ 62 \\ 27\end{array}{ }^{2}$ <br> 12 |
|  | $\stackrel{15}{4}$ | $\begin{aligned} & 14 \\ & 4 \\ & 4 \\ & 4 \end{aligned}$ | $\begin{array}{r}29 \\ 7 \\ 8 \\ 8 \\ \hline\end{array}$ | 17 <br> 3 <br> 5 <br> 4 <br> 4 | 17 | 19 4 4 4 4 | $\stackrel{16}{2}$ | 19 4 4 4 | $\begin{aligned} & 14 \\ & 4 \\ & 3 \\ & 3 \\ & 2 \end{aligned}$ | 12 $\frac{12}{2}$ $\frac{2}{3}$ 2 2 |  | ${ }_{-}^{1}$ | 178 41 45 36 |
| Metal Goods Not Elsewhere Specified Hollow-ware Other Metal Industries (GWZ)* | $\begin{gathered} 14 \\ \frac{14}{6} \\ \hline \end{gathered}$ | 12 <br>  <br> 5 | 24 3 11 13 | $\begin{aligned} & 16 \\ & \frac{16}{8} \end{aligned}$ | 16 <br> 8 <br> 8 | ${ }_{9}^{20} 9$ | 21 <br> 9 <br> 9 | 20 <br> 9 <br> 9 | 14 <br>  <br> 7 | $\begin{array}{r}14 \\ \hline \\ 6 \\ \hline\end{array}$ | 5 3 | 3 1 1 1 | 179 30 80 |
| Precision Instruments, Jeevelery, etc. | ${ }_{3}^{5}$ | $\frac{5}{3}$ | $\stackrel{8}{4}$ | ${ }_{3}^{6}$ | ${ }_{3}^{5}$ | ${ }_{4}^{6}$ | ${ }_{3}^{5}$ | ${ }_{3}^{5}$ | ${ }_{3}^{5}$ | ${ }_{3}^{5}$ | ${ }_{1}^{2}$ | _1 | ${ }_{33}^{58}$ |


| (Thousands) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry | Under | ${ }^{18}$ and | 20-24 | 25-29 | 30-34 | 35-39 | 40.44 | 45-49 | 50-54 | 55-59 | 60-64 | ${ }^{65}$ and | $\begin{gathered} \text { agotal } \\ \text { ata } \\ \text { and ocr over } \end{gathered}$ |
|  | Females (contd.) |  |  |  |  |  |  |  |  |  |  |  |  |
| Textiles <br> Cotton Spinning, Doubling, etc. Woollen and Worsted <br> Rayon, Nylon, etc., Weaving and siik Rayon, Nylon, etc. Neaving and Hosiery and other Knitted Goods Textile Finishing, etc... | 49 7 4 10 2 12 12 3 | 37 <br> 5 <br> 3 <br> 2 <br> 7 <br> 2 <br> 2 | $\begin{aligned} & 64 \\ & 8 \\ & 15 \\ & 15 \\ & 13 \\ & 13 \\ & 4 \end{aligned}$ | $\begin{array}{r} 37 \\ 5 \\ 4 \\ 9 \\ 3 \\ 7 \\ 7 \end{array}$ | $\begin{aligned} & 36 \\ & 3 \\ & 3 \\ & 7 \\ & 2 \end{aligned}$ | $\begin{gathered} 48 \\ 11 \\ 10 \\ 10 \\ 3 \\ 8 \end{gathered}$ | $\begin{aligned} & 45 \\ & 48 \\ & 7 \\ & 9 \\ & 7 \\ & \hline \end{aligned}$ | 55 10 12 14 8 3 3 | $\begin{aligned} & 57 \\ & 12 \\ & 10 \\ & 12 \\ & 8 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{gathered} 44 \\ 9 \\ 8 \\ 18 \\ 1 \\ \frac{1}{4} \\ 3 \end{gathered}$ | 19 4 3 5 1 3 2 2 | $\begin{array}{r} 10 \\ 2 \\ 2 \\ 2 \\ -2 \\ \hline \end{array}$ | 501 <br> 89 <br> 5 <br> 115 <br> 27 <br> 27 <br> 89 <br> 29 <br> 26 |
| Leather, Leather Goods and Fur. | 2 | 2 | 5 | 2 | ${ }^{3}$ | 2 | ${ }^{2}$ | 3 | ${ }^{2}$ | 2 | 1 |  | 26 |
|  | $\begin{aligned} & 63 \\ & 26 \\ & 10 \\ & 12 \\ & 6 \\ & 8 \end{aligned}$ | $\begin{gathered} 41 \\ 17 \\ 8 \\ 7 \\ 3 \\ 6 \end{gathered}$ | $\begin{aligned} & 64 \\ & 27 \\ & 12 \\ & 13 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 42 \\ & 17 \\ & 8 \\ & \hline \\ & 4 \\ & 4 \\ & 5 \end{aligned}$ | $\begin{gathered} 33 \\ 14 \\ ? \\ \hline \end{gathered}$ | $\begin{array}{r} 33 \\ 13 \\ 5 \\ 5 \\ 5 \\ 6 \end{array}$ | $\begin{aligned} & 36 \\ & 17 \\ & 16 \\ & 4 \\ & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 38 \\ & 15 \\ & \frac{8}{8} \\ & \frac{5}{3} \\ & 3 \end{aligned}$ | 38 <br> 38 <br> 16 <br> 7 <br> 3 <br> 6 <br> 6 | $\begin{aligned} & 28 \\ & 12 \\ & 4 \\ & 4 \\ & 4 \\ & 1 \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & 488 \\ & \begin{array}{l} 489 \\ \hline 189 \\ 69 \\ 33 \\ 59 \end{array} \\ & \hline \end{aligned}$ |
| Food, Drink and Tobacco Bread and Flour Confectionery Biscuits Cocoa, Chocolate, etc Preserving of Fruit and Vegetables Other Food Industries (XHZ)* Tobacco.. | 39 9 4 3 3 3 3 | 33 3 4 6 6 2 2 2 | 58 9 6 12 5 5 4 4 | $\begin{aligned} & 36 \\ & 6 \\ & 7 \\ & 3 \\ & 3 \\ & 4 \\ & 2 \end{aligned}$ | $\begin{array}{r} 36 \\ 8 \\ 4 \\ 6 \end{array}$ | $\begin{array}{r} 39 \\ 9 \\ 5 \\ 6 \\ 6 \\ 3 \\ 2 \end{array}$ | $\begin{aligned} & 39 \\ & \frac{5}{4} \\ & 4 \end{aligned}$ | 43 9 5 8 5 4 2 2 | $\begin{array}{r}36 \\ \begin{array}{r}3 \\ 3 \\ 5 \\ 6 \\ 3 \\ 3\end{array} \\ \hline\end{array}$ |  |  | $\begin{array}{r} 4 \\ -1 \\ =-1 \end{array}$ | 396 <br> $\begin{array}{l}31 \\ 81 \\ 41 \\ 45 \\ 34 \\ 34\end{array}{ }^{24}$ <br>  |
| Manufactures of Wood and Cork urniture and Upholstery | ${ }_{3}^{6}$ | $\frac{4}{2}$ | ${ }_{6}^{10}$ | ${ }_{3}^{6}$ | ${ }_{2}^{5}$ | ${ }_{4}^{7}$ | ${ }_{3}^{6}$ | 7 | ${ }_{3}^{5}$ | ${ }_{2}^{4}$ | $\stackrel{1}{1}$ | $\stackrel{1}{1}$ | ${ }_{34}^{62}$ |
| Paper and Printing <br> Paper and Board <br> Manufactures of Paper, etc. (TBZ)* <br> Other Printing, Publishing, etc | $\begin{aligned} & 30 \\ & 4 \\ & 4 \\ & 4 \\ & 4 \\ & 15 \end{aligned}$ | $\begin{array}{r} 24 \\ \frac{3}{3} \\ 5 \\ 5 \\ 11 \\ 11 \end{array}$ | $\begin{array}{r} 37 \\ 5 \\ \frac{6}{3} \\ 18 \\ 18 \end{array}$ | $\begin{aligned} & 18 \\ & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 9 \end{aligned}$ | $\begin{gathered} 15 \\ \frac{1}{1} \\ 3 \\ 2 \end{gathered}$ | $\begin{aligned} & 15 \\ & 1 \\ & \frac{1}{3} \\ & 2 \\ & 2 \\ & 7 \end{aligned}$ | $\begin{gathered} 16 \\ 1 \\ 4 \\ 3 \\ 3 \\ 6 \end{gathered}$ | $\begin{gathered} 18 \\ 2 \\ 2 \\ \frac{2}{3} \\ 2 \\ 9 \end{gathered}$ | $\begin{aligned} & 14 \\ & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 6 \end{aligned}$ |  | 5 1 -1 -1 2 | $\bar{\Xi}_{2}^{3}$ | 207 20 22 22 20 29 96 96 |
| Other Manufacturing Industries . . <br> Rubber Manufacturing Industries Misc. (ZSM)* | $\stackrel{10}{3}$ | 9 | 176 | 12 | 3 3 2 | ${ }_{4}^{11}$ | ${ }_{11}^{11}$ | ${ }_{12}^{12}$ | ${ }_{4}^{11}$ | 8 3 3 3 | 4 1 1 | $-_{1}^{2}$ | ${ }_{36}^{116}$ |
| Builing and Contracting .: .. | 6 | ${ }_{3}^{4}$ | ${ }_{8}^{12}$ | ${ }_{5}^{6}$ | 4 | ${ }_{5}^{8}$ | ${ }_{3}^{5}$ | 8 | ${ }_{2}^{4}$ | $\frac{3}{2}$ | ${ }_{1}^{2}$ | 1 | ${ }_{43}^{64}$ |
| Gas, Electricity and Water Supply Electricity | ${ }_{2}^{3}$ | ${ }_{3}^{4}$ | ${ }_{5}^{8}$ | ${ }_{3}^{5}$ | $\frac{3}{2}$ | ${ }_{2}^{4}$ | ${ }_{2}^{4}$ | ${ }_{2}^{4}$ | $\frac{3}{2}$ | $\frac{3}{2}$ | 1 | - | ${ }_{25}^{42}$ |
| Transport and Communication Tramway and Omnibus Service Postal, Telegraph and Wireless Com- | $\begin{gathered} 14 \\ 2 \\ 1 \end{gathered}$ | -18 | $\begin{aligned} & 43 \\ & 56 \\ & 12 \end{aligned}$ | $\begin{aligned} & 29 \\ & 3 \\ & 10 \end{aligned}$ | ${ }_{2}^{24}$ | 28 4 4 6 12 12 | 22 4 4 10 | 4 24 24 5 10 10 | 30 20 3 3 10 | -14 | $\stackrel{8}{2}$ | 5 | 249 37 52 103 |
| Distributive Trades <br> Coal, Builders' Materials, Grain, etc <br> Other Industrial Materials, etc. <br> Food and Drink-Retail <br> Non-Food Goods-Wholesale <br> Confectionery, Tobacco and News- papers-Retail <br> papers-Retail | $\begin{array}{r} 194 \\ 5 \\ 3 \\ 8 \\ 46 \\ 115 \\ 115 \\ 4 \end{array}$ | $\begin{array}{r} 107 \\ 4 \\ 4 \\ 10 \\ \hline 20 \\ 50 \\ 57 \end{array}$ | $\begin{gathered} 178 \\ \mathbf{7} \\ \mathbf{6} \\ 10 \\ 418 \\ 92 \\ 92 \end{gathered}$ | $\begin{array}{r} 109 \\ \frac{20}{3} \\ 36 \\ 26 \\ 50 \\ 59 \end{array}$ | $\begin{array}{r} 107 \\ \frac{10}{3} \\ 5 \\ 29 \\ 21 \\ 51 \end{array}$ | $\begin{array}{r} 122 \\ 4 \\ 4 \\ 47 \\ 37 \\ 10 \\ 58 \end{array}$ | $\begin{array}{r} 114 \\ \frac{14}{3} \\ 54 \\ 34 \\ 54 \\ 57 \end{array}$ | $\begin{array}{r} 119 \\ 4 \\ 60 \\ 30 \\ 9 \\ 63 \end{array}$ | $\begin{array}{r} 105 \\ \frac{1}{2} \\ \frac{3}{3} \\ 29 \\ 10 \\ 51 \end{array}$ | $\begin{gathered} 70 \\ 1 \\ 1 \\ 16 \\ 16 \\ 38 \end{gathered}$ | 32 31 1 2 7 4 4 15 | $\begin{array}{r} 22 \\ 1 \\ 1 \\ 2 \\ 4 \\ 2 \\ 11 \end{array}$ | 1,279 37 35 356 35 6.2 67 |
| Insurance, Banking and Finance . | 27 | 26 | 42 | 24 | 14 | 15 | 15 | 14 | 15. | 11 | 6 | 4 | 213 |
| Public Administration and Defence Local Government Service | $\begin{array}{r} 13 \\ 6 \\ 7 \end{array}$ | $\begin{gathered} 18 \\ 8 \\ 10 \end{gathered}$ | $\begin{aligned} & 34 \\ & 14 \\ & 20 \end{aligned}$ | $\begin{aligned} & 31 \\ & 14 \\ & 17 \end{aligned}$ | $\begin{aligned} & 29 \\ & 13 \\ & 16 \end{aligned}$ | $\begin{aligned} & 46 \\ & \begin{array}{c} 26 \\ 25 \end{array} \end{aligned}$ | $\begin{aligned} & 41 \\ & 16 \\ & 25 \end{aligned}$ | $\begin{aligned} & 49 \\ & 30 \\ & 30 \end{aligned}$ | $\begin{aligned} & 40 \\ & 20 \\ & 24 \end{aligned}$ |  | 19 12 12 | [8, $\begin{aligned} & 8 \\ & 5\end{aligned}$ |  |
| Professional Services Accountancy Law Medical and Dental Service ther $(\mathrm{ZMZ})^{*}$ Pr $\qquad$ | 40 40 4 5 17 6 6 | $\begin{array}{r} 56 \\ 3 \\ 7 \\ 7 \\ 34 \end{array}$ | $\begin{array}{r} 174 \\ 49 \\ 40 \\ 91 \\ 91 \\ 16 \end{array}$ | $\begin{array}{r} 123 \\ \text { s } \\ 50 \\ 51 \\ 51 \\ 11 \end{array}$ | $\begin{aligned} & 95 \\ & 40 \\ & 40 \\ & 43 \\ & 41 \end{aligned}$ | $\begin{aligned} & 117 \\ & 42 \\ & 42 \\ & 53 \\ & 53 \\ & 10 \end{aligned}$ | $\begin{gathered} 118 \\ 51 \\ 55 \\ 51 \end{gathered}$ | $\begin{gathered} 138 \\ { }^{188} \\ 68 \\ 58 \\ 58 \\ 6 \end{gathered}$ | $\begin{gathered} 136 \\ 71 \\ 74 \\ \hline 1 \\ 52 \end{gathered}$ | $\begin{aligned} & 94 \\ & 44_{1}^{2} \\ & 43 \\ & 34 \end{aligned}$ |  | 27 <br> 1 <br> 15 <br> 15 <br> 7 |  |
| Miscellaneous Services <br> Sport, Other Recreations and Betting Catering, Hotels, etc. <br> Dry Cleaning, Job Dyeing, etc. Hairdressing and Manicure Private Domestic Service (Resident) Private Domestic Service (NonResident) Other Services | $\begin{array}{r} 59 \\ 3 \\ 15 \\ 15 \\ 3 \\ 15 \\ 15 \\ 3 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 47 \\ & 3 \\ & 3 \\ & 14 \\ & 6 \\ & 3 \\ & 3 \\ & 4 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{array}{r} 87 \\ 8 \\ 8 \\ 31 \\ 14 \\ 14 \\ 7 \\ 7 \\ 5 \\ 6 \end{array}$ | $\begin{array}{r} 71 \\ 8 \\ 30 \\ 30 \\ 3 \\ 3 \\ 4 \\ 4 \end{array}$ | $\begin{array}{r} 88 \\ 7 \\ 7 \\ 40 \\ 40 \\ 3 \\ 3 \\ 3 \\ 3 \\ 12 \\ \hline \end{array}$ | $\begin{array}{r} 115 \\ 6 \\ 37 \\ 57 \\ 12 \\ 3 \\ 3 \\ 4 \\ 20 \\ \end{array}$ | $\begin{array}{r} 133 \\ 8 \\ 4 \\ 66 \\ 11 \\ 5 \\ 5 \\ 5 \\ 24 \\ 24 \end{array}$ | $\begin{gathered} 152 \\ 9 \\ 4 \\ 76 \\ 14 \\ 4 \\ 2 \\ 9 \\ 26 \\ \hline 8 \end{gathered}$ | $\begin{array}{r} 157 \\ 8 \\ 4 \\ \hline 15 \\ 10 \\ 10 \\ 14 \\ 14 \\ 33 \\ \hline 9 \end{array}$ | $\begin{array}{r} 129 \\ 6 \\ 3 \\ 59 \\ 7 \\ 7 \\ 1 \\ 13 \\ 32 \\ 32 \end{array}$ | $\begin{array}{r} 76 \\ 2 \\ 2 \\ 33_{3}^{3} \\ 4 \\ -1 \\ -8 \\ 21 \\ 5 \end{array}$ | $\begin{array}{r} 58 \\ 3 \\ 1 \\ 21 \\ 3 \\ 1 \\ 1 \\ \hline 10 \\ 16 \\ \hline 3 \end{array}$ |  |
| Grand Total .. .. | 666 | 528 | 1,047 | 678 | 627 | 750 | ${ }^{731}$ | 814 | 745 | 568 | 278 | 168 | 7,600 |

See footnote * on previous page.

Ministry of Labour and National Service-H.M. Factory Inspectorate ACCIDENTS-HOW THEY HAPPEN
AND HOW TO PREVENT THEM

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Ministry of Labour Gazette June, 1959

## YOUNG PERSONS ENTERING EMPLOYMENT

$\begin{array}{lll}\text { Each year since 1951 an article has been published in this GAzerti } & \text { leading to recognised professional qualifications, (c) clerical } \\ \text { iving information about the numbers of young persons under } 18\end{array}$ or the year 1958 and a summary of the information for that year is or the year
The statistiscs are derived from the adminstrative arrangements for hei issue of contribution cards under the National Insurance scheme. Als persons entering employment must obtain insurance cards for
he porpos of paying contributions under this sheme. For young
persons under 18 years of age the cards are issued by Youth persons under 18 years of age the cards are issued by Youth
Employment Offices, most of which are conducted by Local Authorities. By arrangement with the Youth Employment Offices,
Autatistical record card is completed in respect of every young a statistical record card is completed in respect of every young
person to whom a contriution card is isuded who has compled
full-time education and has entered or is about to enter insurable full-time education and has entered or is about to enter insurable
mployment. The particulars entered on the statistical card are as mployment. The particulars entered on the statistical cara are a me of entry into insurable employment; code number of the and type of occupation. For the purpose of the lastitem occupations
are grouped under four headings, viz., (a) apprenticeship to a are grouped under four headings, viz., (a) apprenticeship to a
killed craft (i.e, apprenticeship or learnership with or without an dentur or other form of writen agreement), including preapprenticeship training in employment; (b) articled clerks and
others in employment leading to recognised professional qualifica
ions (law, accountancy surveying nursing etc). (c) creal ions (law, accountancy, surveying, nursing, etc.); (c) clerical ecord cards are senert to the Statatistics D Department of the Ministry
of Labour and National Service for analysis. of Labour and National Service for analysis.
The principal limitation to be borne in mind when considering
he figures is that it is not possible to ensure that all young persons he figures is that it is not possible to ensure that all young persons
who had already been issued with insurance cards for holiday o
other spare-time work while still at school are included in the other spare-time work while still at school are included in the
figures when they finally terminate full-time education and enter
隹 employment, although the Youth Employment Officers have been
instructed to include particulars of any young persons who othey
know to be in that category. This factor affects the totals for the

 mportant also to bear in mind that the figires do not provide a hose who left school to enter universities and orther institutitions of
hiehere education, boys going direct to H.M. Forces for their period
of National Service, and also any others who left school with no higher education, boys going direct to H.M. Forces for their period
of National Service, and also any others who left schol woith no
immediate intention of entering paid employment. Equaly, the mmediate intention of entering paid employment. Equally, they
mon ont show the total numberof persons entering employment for
do do not sho
the first tim
birthay.
The total numbers recorded in 1958 were higher than the numbers
in 1957, viz, 269,800 boys and 253,800 girls, compared with 260,300 in 1957, viz,2,29,800 boys and 253,800 girls, compared with 260,300
boys and 244,100 girls in ithe rrevious year. Thisis incrase was
mainly the result of the higher birthrate in 194 compared with
1942 The total of 523,600 for 1958 is analysed in the following mainly the result of the higher birth-rate in 1943 compared with
1942 the total of 523,600 for 1988 is analysed in the ofllowing
Table* according to age at leaving school and age at entry into employment

| Age at leaving school | Age at entry into employment |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 15 | 16 | 17 | Total |
| $\begin{array}{r}\text { Boys } \\ \text { is } \\ \text { 16 } \\ 17\end{array} .:$ | 220,611 <br> = | ${ }_{\substack{2,970 \\ 3,288}}^{\substack{\text { a }}}$ | $\begin{aligned} & 203 \\ & 8,846 \\ & 8,84 \end{aligned}$ | $\begin{gathered} 223,784 \\ 37,74 \\ 8,846 \\ \hline 8.8 \end{gathered}$ |
| Total, Boys | 220,611 | 39,198 | 9,996 | 269,805 |
| Girls: 15 16 17 | $208,743$ | 3,2,98 <br> 31,388 |  | $\begin{aligned} & 211,555 \\ & \substack{2,2975 \\ 9.935} \end{aligned}$ |
| Total, Girls | 208,743 | 33,887 | 11,131 | 253,761 |

Comparison with the corresponding Table for 1957 (see pare
371 of the October, 1958 , issue of this GARETTE) shows that nearly
one-half of the increase of 19,000 in the number entering employ-one-half of the increase of 19,00 in the number entering empioy-
ment was acounter for by boys and girls leving shool at the age
of 16 and 17 ,although the number leaving at those ages was still only of 16 and 17 , although the number leaving at those ages was still only supports the evidence that is available from other sources that there
vas an increase in the number staying at school till after their was an increas
16th birthday.
In the following Table the totals for 1958 are analysed to show the numbers entering the four different types of employment
referred to above, viz, (a) apprenticeships or leannerships to referred to above, viz, (a) apprenticessips or learnerships to
skilled crafts, (b) service under articles or other employment
$\qquad$
 $\underset{\substack{\text { (76723) }}}{\text { employmen }}$

| Class of employment entered | Ago at entry into employment |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Boys |  |  | Girls |  |  |
|  | 15 | 16 | 17 | 15 | 16 | 17 |
|  | 73.3 | 16.6 | (000's) |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 3.3 | $14 \cdot 4$ | 2.1 | 0.9 |
|  |  |  |  |  |  |  |
|  |  |  | O.9 3 | 59.6 | 22.6 | 0.8 <br> 6.7 |
|  | ${ }_{1}^{115} 5$ | 11:9 | 2:8 | 133.9 | ${ }_{8.2}$ | ${ }_{2}$ |
|  | $220 \cdot 6$ | 39.2 | 10.0 | 208.8 | 33.9 | $11 \cdot 1$ |

 hcreased from 260,300 in 1957 to 269,80 in 19,8 , the number
becoming apprentices or learners fell from 95,200 to 9,2000
There was a s.ight increase in te numbers enterig emponent leading to recognised professional qualifications and clerical
employment, but the majority of the additional numbers went into
other emple

 compared with 98,000 or about 38 per cent. in 1957. The increase
of 4,500 in the numbers of boys entering enployment at 16 years of
ge was spread more evenly over the various types of employment ge was spread more evenly over the various types of employment,
including some increase in the number of apprentices. Among hluding some increase in the number of apprentices. Amorg
those who entered employment at age 17 clericial employment ccounted for most of the increase between the two years.
The total number of girls entering employment during the year was just under 254,0000 of who , 20,000 or or 8 per cent., entered
apprenticeships or learressips or erployment leading por pres.
 hose who were between 15 and 16 years of age when they entered
employment the proportion who entered other employment
was higher-nearly 65 per cent. "ut was higher-nearly 65 per cent. - but among those who entered
after reaching the age of 16 just over 65 per cent. went into clerical
work.

Industrial Analysis
The Table on pages 213 and 214 shows, for each Order and each
Minimum List Heading of the Standard Industrial Classification Minimum List Heading of the Standard, Incustrial Classification,
he number of boys entering employment in 1958 analysed by age he number of boys entering employment ie isso analysed by age
hitry into employment and by the type of employment tapprentice
hiogether with the number of girls by the type of employ Sip, etc.), together with the number of girls by the type of employ
ment only.
It It is important to bear in mind that the figures for any industry
merely show the numbers whose first jobs after leaving school were
in that industry. They do not take account of transfer of young persons under 18 between industries.
Comparison with the figures for 1957 shows that there was conimparison with the figures for 1957 shows that there was
coal mining industry in 1.258 in the number or boys entering the
ond coal mining industry ( $-2,500$ ), the metal manufacturing industries
-900 , the eninering, shipbuiding and electrical goods
 service accounted for 1,800 of the reduction in the transpor
group. The number entering the distributive trades, on the other
hand, was 7,000 higher in 1958 than in 1957, and motor repairer hand, was 7,000 higher in 1958 than in 1957 , and motor repairers
and garage had an increase of 2,80. The building and contracting
industries had an increase of nearly 1,000 and agriculture an increase of 1,200 In the manuacturing group of induustries the lerargest
increas was in theod, drink and tobacco industries +900 .
There was a a reduction in the number of boys aged There was a reduction in the number of boys aged 11 entering
apprenticeship or erearnerships in most of the industries employing
skilled craftsmen. In the engineering, shipbuilding and elcetrical

 400 in the nu
16 and 18 .
Among. girls there was an increase of nearly 5,000 in the number
entering the distributive trades, although the number entering as
 increase was in hairdressing, , in which the addititional intake of 1,200
included nearly 800 apprentices. Insurance, banking and finance had an increase of 1,100 . In the manufacturing group, the food,
drink and tobaco industries had an increase of 900 , and the paper and printiting industriies an increase of 600. The text tide ind isprtries
had the
thrgest decrease between 1957 and 198, with a drop of nearly 1,3000 . 1958 cent. of the boys entering employment at age 15
In 15 pent into manuacturing industries, 19 per cent. went into the went into manufacturing industries, 19 per cent. went into the
distributive trades and 11 per cent. into building and contracting. distributive trades and 11 per cent. into building and contracting.
The proportions entering these industries at ages 16 and 17 were
lower, and over one-quatrer went into the "service " wrum lower, and over one-quarter went into the "services" group
(public administration, utilities, professional services, entertain-
ments and commerce and finance) compared with only 5 per cent (pubicic administration, utuities, professional services, entertain-
ments and commerce and finance) compared with only 5 per cent.
of those entering
of the the two age-groups among girls. Nearly 80 per cent. of the 15 -year-
olds went into manufacturng industries and the distribtive trades
(43 per cent. and 35 per cent. respectively) but
at 16 and 17 the corresponding proportions were 24 per cent. and
18 per cent. On the other hand, 45 per cent. of the $16-17$ group went into the "se
of the 15 year-olds.

## Regional Analysis

The Table on page icg shows the numbers of young persons
entering employment in each of the maim industry proups in each entering employment in each of the main industry groups in each
Region of England and in icotland and Wales in 1998. Separate
figures are given of the numbers entering as apprentices in the principal "apprenticeship" numbers entent
The proportion of apprentices to the total number of boys entering
employment varied from 21 per cent. in Wales to 41 per cent. in employment varied from 21 per cent. in Wales to 41 per cent. in
the East and West Ridings and Northern Regions. The intake of
apprentices in the main "apprenticeship "industries was higher in the East and west Ridings and Northern, Regions. The intake of
apprentices in the main "apprenticeship, industries was higher in
relation to the male labour force of those industries in the northern
Regions of En reation to the male labour force of those industries in the northenn
Regions on Engand than in other parss of the countr. Athough
the London and South-Eastern Region had the largest number of apprentioces (16,000), the totalan number of boys enteringemployment
in that Region was also much higher than in other Regions, and the apprentices (10,00), the otal numer tha ins other Regions, and the
in that Region was also much higher than
proportio of approntice among them was 13 per cent. The Table in the next amoumn them was the totars fort. each Region
analysed according to age at entry into employment. The figures
and analysed acoording to age at entry into cmoloymernt. The figures
show regional variations similar to those for earlier years.
number entering employment before reaching the age of 16 was a show regional variations similar to those for earrier years. The
number entering employment before reaching the age of 16 was a
considerably lower proportion of the total number entering employconsiderably lower proportion of the total number entering employ-
ment under 18 in the South of Engand than in other parts of the
country. In the London and South-Eastern Region it was about ment under In the London and South-Eastern Region it was about
country. In percent compared with the everage of 82 per cent. for the whole
country. Scotland again had the highest percentage taking up
 employment at 15 ( 89 per cent.). In wales the proportions of girls
entering at 15 was 77 per cent. .ormpared with 81 per cent. for boys,
but elsewhere there was little difference. but elsewhere there was little difference.
The figures in the last column of the Table show the number of The figures in the last column of the Table show the number of
young persons entrering employment as a percentage of the total
number of employees in the Region. For boys the percentages
 varied from $1 \cdot 5$ in the London and South-Eastern Region to 2.3 in
Sootland, and for girls from 2.3 in the London and Southeastern
Region to 4.5 in Wales. For Great Britain as a whole the figures Region to $4 \cdot 5$ in Wales. For Great Britain as a whole the figures
were 1.9 per cent. for boys and 3.3 per cent. for girls. Figures
oiven in a recent publication of the Ministry of Labour and National Miven in arecent publication of the Ministryy of Labour and National
Servic* showed that the total wastage from the male working
Seril) Service* showed that the total wastage from the male working
population was about 1.8 per cent., per annum. The number of bys
entering employment in 1958 would therefore replace wastage with little to spare. In the London and South-Eastern Region, however,
the number of boys would hardly suffce to replace wastage, and it
is in fact known that the working pooplation of that Region the number or boys would hardy suffice to replace wastage, and it
is in fact known that the working population of that Region
continues to be replenished to some extent by migrants from other

wastage from the female working
it is accordingly not possible to
parts of the country. Estimates of wastage for pol net por porsibe to
population are not available, and it is accordingly not pot
 retirements, etc. In any case losses from the ferale working popula-
tion are to oseme replaced by the entry or re-entry of married
women into employment at higher a ges. tion are to some exten repiaced
women into employment at higher ages.




Tables giving (a) an analysis, for the country as a whole, by industry and occupational category, of young persons entering employment in 1958, and (b) a Regional analysis of the numbers in the

## SUMMARY OF THE MONTHLY STATISTICS

 NOTE.-An article on page 55 of the February, 1959, issue of this GAZETTE gave the dates on which the new(1958) edition of the Standard Industrial Clasisication is being brought into use for the purposes of the statistics (1958) edition of the Standard Industrial Classification is being brought into use for the purposes of the statistics
compiled by the Ministry of Labour and National Service. Except where otherwise stated, the industrial
analyses published in this GAZETTE have been prepared on the basis of the 1948 edition of the Standard analyses published in this
Industrial Classification.

The following is a summary of the principal statistics of the month.
Further details and analyses will be found on pages 224 to 238 .

Employment
It is estimated that the number of persons in civil employment in
Great Britain rose during April by $48,000(+20000$ males and Great Britain rose during April by 48,000 ( +20000 males and
$+28,000$ females), the number at the end of the month being $22,852,000$. Thes main changes were increases of 188,00 in manufacturing industries, 8,000 in building and contracting and 15,000
in protessional, financial and misccllaneous servics. The total
ind in professiona, tiancial
working population, including H.M. Forces, the unemployed, and
men and women on release leave who have not taken up employmen and women on release eave who have not taken up employ-
ment is estimated to have increased by 10,000 from $23,881,000$ to
$23,891,000$.

Unemployment
The number of persons registered as wholly unemployed at Local
Offices of the Ministry of Labour and National Sorvice in Great
Britain fell from 486.313 to 443.958 between 13th April and Britain fell from 486,313 to 443,958 between 13 th Aprit and
11 th May, 1959 , and the numbers registered as temporarily stopped fell from 44,440 to 36,585 . In the two classes combined there was

Rates of Wages
The index of
Rates of wages
The index of weekly rates of wages based on January, 1956 (taken
as 100$)$, remained unchanged in May at 117. The changes in rates
of wages reported to the Department during May resulted in an of wages reported to the Deppartment during May resulted in an
incrase estimated at approximately $£ 29$,ono in the weekly full-time
wages of about 162,000 workpeople, and in a decrease of f 230 wages of about 162,000 workpeople, and in a decrease of $£ 230$
for 9,000 workpeople. The principal increases affected non-skilled for 9,000 workpeople. The principal increases affected non-skilled
workers mployed in Government industrial establishments
at paid

## Retail Prices

Retail Prices
At 12 th May, 1959, the retail prices index was 109 (prices at
17th January, $1956=100$ ), compared with 110 at 14 th Arril and 17th January, $1956=100$ ) compared with 110 at 14 th Apriil and
with 109 at 1 the May, Mrs. The fall in the index during the
month was due mainly to seasonal reductions in the prices of with 109 at 13 Hht May, 1958 . The fall in the index during the
month was due mainly to seasonal reductions in the prices of
household coal and milk.

## Stoppages of Work

The number of workers involved during May in stoppages of
work due to industrial disputes (including those thrown out of work work due to industrial disputes (including those thrown out of work
at the establishments where the stoppages occurred, though not
themes themselves parties to the disputes) was about 45,600 . The aggregate
time elost during the month at the establishments where the stoppages occurred was nearly 173,000 working days. The number of
stopages which began in the month was
sto
stopeand stoppages which ebgan in the month was 188, and, in addition,
stoppages which began before May were still in progress at the
beginning of the month.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Industry} \& \multicolumn{9}{|c|}{Boys} \& \multicolumn{5}{|c|}{Girls (aged 15-17)} \\
\hline \& \multicolumn{2}{|l|}{\({ }_{\text {Apprenticeship }} \begin{aligned} \& \text { Apo kiled Cratt }\end{aligned}\)} \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{\[
\begin{gathered}
\text { Entering } \\
\text { Emprocicament } \\
\text { Empent }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { Entering } \\
\& \text { Other } \\
\& \text { Employment }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Total } \\
\text { isad } \\
15917
\end{gathered}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Entering } \\
\text { Onforg } \\
\text { Empoyy } \\
\text { ment }
\end{gathered}
\]} \& \multirow[t]{2}{*}{Tota} \\
\hline \& \({ }_{\substack{\text { A } \\ \text { is }}}\) \& \({ }_{\substack{\text { Aged } \\ 16-17}}\) \& \({ }_{\text {Aged }}^{\text {A }}\) \& \({ }_{\text {Aged }}^{\substack{\text { Aged } \\ 10-17}}\) \& \({ }_{\substack{\text { Aged } \\ 15}}\) \& \({ }_{\substack{\text { Aged } \\ \text { A-17 }}}\) \& \({ }_{\text {A }}^{\text {Aged }}\) \& \({ }_{\substack{\text { Aged } \\ 16-17}}\) \& \& \& \& \& \& \\
\hline \begin{tabular}{l}
Agriculture, Forestry, Fishing Agriculture and Horticulture Frosestry
Fishing \\
Mining and Ouarrying \\
 Stone Quarrying and Mining Clay, Sand, Gravel and Chalk Pits Other Mining and Quarrying
\end{tabular} \& \[
\left.\begin{array}{r}
992 \\
915 \\
35 \\
32 \\
1,370 \\
1,275 \\
153 \\
56 \\
16 \\
14
\end{array} \right\rvert\,
\] \& \[
\begin{array}{r}
381 \\
352 \\
24 \\
5 \\
5 \\
49 \\
48 \\
\hline 49
\end{array}
\] \& \[
\begin{gathered}
15 \\
15 \\
- \\
{ }_{5}^{5} \\
- \\
\vdots \\
=
\end{gathered}
\] \& \[
\begin{aligned}
\& 14 \\
\& 13 \\
\& - \\
\& -18 \\
\& 16 \\
\& 16 \\
\& -1 \\
\& -1
\end{aligned}
\] \& \[
\begin{array}{r}
77 \\
60 \\
15 \\
15 \\
170 \\
10 \\
18 \\
\hline 11
\end{array}
\] \&  \&  \& \[
\begin{gathered}
2,744 \\
\substack{2,75 \\
\hline 150 \\
105 \\
19 \\
225 \\
198 \\
15 \\
15}
\end{gathered}
\] \&  \& \[
\begin{array}{r}
125 \\
-121 \\
-4 \\
12 \\
11 \\
-1 \\
= \\
\hline
\end{array}
\] \& \[
\begin{gathered}
14 \\
13 \\
-1 \\
-1 \\
-1 \\
- \\
\hline
\end{gathered}
\] \&  \&  \& 2,980
2,892
35
35
416
250
250
52 \\
\hline \begin{tabular}{l}
Treatment of Non-Metalliferous Min- \\
ing Products other than Co
Bricks and Fireclay Goods \\
China and Earthenware \\
Glass (other than containers)
Glass Containers \\
Glass Containers \\
Cement
Other Non-Metal. \(\dot{\text { Mining Manuf. }}\).
\end{tabular} \& \[
\begin{aligned}
\& 639 \\
\& 90 \\
\& 114 \\
\& 162 \\
\& 24 \\
\& 177
\end{aligned}
\] \& \[
\begin{aligned}
\& 160 \\
\& 31 \\
\& 27 \\
\& 40
\end{aligned}
\] \& \[
\begin{array}{r}
\frac{8}{5} \\
-1 \\
-1 \\
1
\end{array}
\] \& \[
{ }^{7}
\] \& 170
54
54
14
10
39
39 \& \[
\begin{aligned}
\& 121 \\
\& 29 \\
\& 25 \\
\& 24 \\
\& 11 \\
\& 1 \\
\& \hline 27
\end{aligned}
\] \&  \& \[
\begin{aligned}
\& 157 \\
\& 58 \\
\& 22 \\
\& 26 \\
\& 11 \\
\& 35 \\
\& 35
\end{aligned}
\] \& \[
\begin{aligned}
\& 4,061 \\
\& 1,351 \\
\& 953 \\
\& 325 \\
\& 321 \\
\& 788 \\
\& 788
\end{aligned}
\] \& \& \&  \&  \&  \\
\hline Chemicals and Allied Trades... Works Chemicals and Dyes .. Pharmaceutical Preparation
Preparations, Perfumery
Explosives and Fireworks . Explosives and Fish ... Soap, Candles, Glyc
Ink and Matches Mineral Oil Refining
Other Oils, Greases, Glue, ett. \& \[
\begin{aligned}
\& 504 \\
\& 344 \\
\& 345 \\
\& 15 \\
\& 35 \\
\& 30 \\
\& 30 \\
\& 48
\end{aligned}
\] \& \[
\begin{aligned}
\& 632 \\
\& 313 \\
\& 337 \\
\& 25 \\
\& 25 \\
\& 24 \\
\& 47 \\
\& 23 \\
\& 107 \\
\& 20
\end{aligned}
\] \& \[
\begin{array}{r}
15 \\
-8 \\
-8 \\
-2 \\
-3 \\
-1
\end{array}
\] \& \[
\frac{91}{60}
\] \& \[
\begin{aligned}
\& 268 \\
\& 135 \\
\& 134 \\
\& 14 \\
\& 14 \\
\& 39 \\
\& 24 \\
\& 27
\end{aligned}
\] \&  \& \(\begin{array}{r}1,27 \\ \text { 24 } \\ 622 \\ 81 \\ 81 \\ 183 \\ 170 \\ \text { 38 } \\ 385 \\ 58 \\ \hline\end{array}\) \& \[
\begin{aligned}
\& 344 \\
\& \begin{array}{l}
344 \\
189 \\
36 \\
36 \\
53 \\
53 \\
20 \\
25
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& 3,278 \\
\& 1,818 \\
\& 1,82 \\
\& 198 \\
\& 389 \\
\& 397 \\
\& 295 \\
\& 298 \\
\& 142
\end{aligned}
\] \& 113
\({ }_{1}^{13}\)
88 \& \(\begin{array}{r}38 \\ \hline 24 \\ -8 \\ \hline\end{array}\) \& \[
\begin{aligned}
\& 2,840 \\
\& \begin{array}{l}
1,38 \\
1,380 \\
438 \\
435 \\
325 \\
293 \\
220 \\
156
\end{array}
\end{aligned}
\] \&  \&  \\
\hline \begin{tabular}{l}
Metal Manufacture \\
Iron and Steel Melting, Rolling, etč. Iron Foundries \\
Steel Sheet Manufacture \\
Iron and Steel Tubes \\
Non-Ferrous Metals Smelting, etc.
\end{tabular} \& 1,703
630
650
61
80
80
160 \& \[
\begin{aligned}
\& 698 \\
\& 412 \\
\& 102 \\
\& 19 \\
\& 19 \\
\& 100
\end{aligned}
\] \& \[
\begin{gathered}
15 \\
-\frac{4}{5} \\
-E_{6}
\end{gathered}
\] \& \[
\begin{aligned}
\& 42 \\
\& \hline 29 \\
\& -8
\end{aligned}
\] \& \[
\begin{array}{r}
350 \\
101 \\
14 \\
76 \\
5 \\
51 \\
46
\end{array}
\] \& 192
\({ }^{19} 5\)
92
91
41
2
2
22
26 \&  \&  \& \[
\begin{aligned}
\& 5,533 \\
\& \hline, 536 \\
\& \hline 1,1,100 \\
\& 1,144 \\
\& 1085 \\
\& 305 \\
\& 602
\end{aligned}
\] \& \[
\begin{array}{r}
31 \\
-\quad \begin{array}{r}
12 \\
4
\end{array} \\
\hline
\end{array}
\] \& 2 \& \& 300
30
68
94
94
2
23
105
105 \& \begin{tabular}{c}
1,805 \\
\hline 24 \\
714 \\
431
\end{tabular} \\
\hline  \&  \&  \&  \& \[
\begin{array}{r}
106 \\
1 \\
1 \\
-3 \\
-1 \\
\hline 2 \\
\hline \\
\hline \\
\hline
\end{array}
\] \&  \&  \&  \& 1,019
29
19
37
27
27
7
10
10
510
81
29
29
105
13
90
90 \&  \& 247
12
12
3
\(\frac{3}{2}\)
3
3
3
16
116
33
3
17
18
2
17
17 \& Z
\(=1\)
-1
3
1
14
2
-1 \&  \&  \&  \\
\hline \begin{tabular}{l}
ehicles. \\
Vehicles and Cycles Motor Repairers and Garages Parts and Accessories for Motor Vehicles and Aircraft Railway Carriages, Wagons, etc.
Carts, Perambulators, etc.
\end{tabular} \& \[
\begin{gathered}
11,060 \\
1,961 \\
6,887 \\
8,820 \\
246 \\
649 \\
621 \\
944
\end{gathered}
\] \& \[
\begin{array}{r}
2.036 \\
781 \\
531 \\
590 \\
148 \\
40 \\
40 \\
46
\end{array}
\] \& 41
4
23
13
1
4
1
1 \& \[
\begin{array}{r}
27 \\
11 \\
4 \\
6 \\
2 \\
3 \\
3 \\
1
\end{array}
\] \& \[
\begin{aligned}
\& 524 \\
\& \hline 108 \\
\& 198 \\
\& 43 \\
\& 29 \\
\& 28 \\
\& 51 \\
\& 51
\end{aligned}
\] \&  \&  \& \[
\begin{aligned}
\& 533 \\
\& 300 \\
\& 38 \\
\& 28 \\
\& 29 \\
\& 12 \\
\& 4 \\
\& 9
\end{aligned}
\] \& \[
\begin{aligned}
\& 21,655 \\
\& 1,47 \\
\& 1,478 \\
\& 1,1,97 \\
\& 880 \\
\& 886 \\
\& 886 \\
\& 271
\end{aligned}
\] \& \[
\begin{aligned}
\& 66 \\
\& 17 \\
\& 26 \\
\& 12
\end{aligned}
\] \& 2
2
2
2 \& \[
\begin{aligned}
\& 3,815 \\
\& \hline 1,082 \\
\& 1,018 \\
\& 571 \\
\& 318 \\
\& \hline 189 \\
\& 183 \\
\& 344 \\
\& 34
\end{aligned}
\] \& 846

246
246
126
126
134
17
27
27 \& 4,740
1,845
1,899
711
470
153
158 <br>
\hline Metal Goods not Elsewhere Specified Tools and Cutlery
Bolts, Nuts, Screws, Rivets, etc. Iron and Steel Forgings ...

Wire and Wire Manufactures Hollow-ware Other Metal Industries \&  \& $\begin{array}{r}446 \\ 45 \\ 41 \\ 31 \\ 25 \\ 25 \\ 28 \\ 28 \\ 196 \\ \\ \hline\end{array}$ \& \[
$$
\begin{array}{r}
15 \\
-2 \\
-2 \\
-1 \\
-10
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
11 \\
1 \\
1 \\
1 \\
3
\end{array}
$$
\] \& 262

19
14
27
27
17

139 \& $$
\begin{aligned}
& 36 \\
& 17 \\
& \hline
\end{aligned}
$$ \&  \& 300

49
15
10
20
23
16
167 \&  \& ${ }^{23}$ \& \& \& 2.332
102
104
$1+4$
17
178
1,292
17 \&  <br>

\hline  \& $$
\begin{aligned}
& 829 \\
& 508 \\
& 103 \\
& 742
\end{aligned}
$$ \& \[

$$
\begin{gathered}
272 \\
196 \\
192
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
10 \\
8 \\
1 \\
1
\end{array}
$$

\] \& \[

{ }_{-}^{5}
\] \& \& \& \& \& \& \& 1 \& \& ( 7131 \& <br>

\hline | Textiles |
| :--- |
| Cotton Spinning, Doubling, etc Cotton Weaving, etc. Woollen and Worsted Rayon, Nylon, etc., Production Rayon, etc., Weaving and Silk Linen and Soft Hemp Rope, Twine and Net Hosiery, etc. Care. Narrow Fabrics Textile Finishing, etc Other Textile Industries | \& 786

786
53
252
221
21
14
14
13
119
78
58
23
33
91

31 \& | 172 |
| ---: |
| 17 |
| 10 |
| 35 |
| 38 |
| $\frac{8}{2}$ |
| 3 |
| 3 |
| 10 |
| 10 |
| 11 |
| 3 |
| 3 |
| 23 |
| 16 |
| 16 | \& \[

$$
\begin{array}{r}
16 \\
3 \\
1 \\
\frac{1}{3} \\
= \\
\hline \\
\hline \\
-1 \\
-
\end{array}
$$
\] \&  \& \&  \&  \&  \&  \&  \&  \&  \&  \& 15,053 <br>

\hline Leather, Leather Goods and Fur Leather and Fellmongery Fur .. .. \& $$
\begin{aligned}
& 134 \\
& 39 \\
& 74 \\
& 21
\end{aligned}
$$ \& \[

$$
\begin{gathered}
21 \\
9 \\
8 \\
4
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
5 \\
3 \\
2 \\
-
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& \frac{5}{3} \\
& 2 \\
& 2
\end{aligned}
$$

\] \& \& \& \& (28 \& \[

$$
\begin{aligned}
& 8.828 \\
& 420 \\
& 420 \\
& 46
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 155 \\
& \left.\begin{array}{l}
15 \\
132 \\
13
\end{array}\right)
\end{aligned}
$$
\] \& ${ }_{-}^{1}$ \& 159

70
17
12 \& 588
588
423
57 \& 183 <br>
\hline
\end{tabular}

| Industry | Boos |  |  |  |  |  |  |  |  | Giris (aged 15-17) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{gathered} \text { Entering } \\ \text { Empotionemen } \end{gathered}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{\text { Toald } \\ \text { iscal }}}$ | Andice | Employ-mentleadingtoRecog-nisedPro-fessionalQualifi-cations |  |  | Toal |
|  | ${ }_{\text {Apsed }}$ | ${ }_{\substack{\text { Aged } \\ 16-17}}$ | ${ }_{\text {A Aged }}$ |  | ${ }_{\text {Apsd }}$ |  | ${ }_{\text {Aped }}^{\text {atid }}$ |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{r}7 \\ 2_{2}^{1} \\ 3 \\ 1 \\ 11 \\ 11 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ \hline\end{array}$ | $\substack{100 \\ 30}$ |  |  |  |  |  |  |  |  |  |
|  |  | cis |  |  | ¢ |  |  |  |  | $\begin{gathered} \frac{95}{3} \\ \frac{78}{3} \\ 4 \\ 4 \end{gathered}$ |  |  |  |  |
|  |  |  | - | $\stackrel{29}{-2}$ | ${ }_{273}^{2373}$ | - $\begin{aligned} & 38 \\ & 18 \\ & 118 \\ & 167\end{aligned}$ |  | 335 <br> 7 <br> 27 <br> 27 <br> 15 <br> 83 <br> 148 <br> 148 |  |  | $\left[\begin{array}{r} 14 \\ -2 \\ 1 \\ 1 \\ 2 \\ 2 \end{array}\right.$ | (3,011 | (6,938 |  |
|  | ( $\begin{array}{r}307 \\ 109 \\ 10 \\ 10 \\ 30 \\ 10 \\ 123\end{array}$ | ¢ 27 | ${ }^{3}$ |  | (165 | 25 | (1.515 | $\begin{aligned} & 176 \\ & \left.\begin{array}{l} 18 \\ 18 \\ 10 \end{array} \right\rvert\, \\ & \hline 20 \end{aligned}$ | 2.4112 121 150 305 107 776 796 | ${ }_{28}^{48}$ |  | (1,132 | (1980 | (3,64 |
| Building and Contracting $\quad .$. Building Wiring and Contracting Electric Wiren | $\underbrace{16,325}$ | $\begin{array}{\|l\|l\|} \hline 1,56 \\ \hline 1.54 \\ \hline 146 \end{array}$ | ${ }_{\substack { 58 \\ \begin{subarray}{c}{62{ 5 8 \\ \begin{subarray} { c } { 6 2 } } \\{8}\end{subarray}}$ | $\begin{aligned} & 111 \\ & \substack{80 \\ 23 \\ 23} \\ & \hline \end{aligned}$ | ${ }^{788}$ |  |  | $\begin{gathered} \substack{438 \\ \text { and } \\ \hline 95 \\ \hline 55} \end{gathered}$ |  | ¢ |  |  |  | (i.tid |
|  | $\begin{gathered} 913 \\ \substack{913 \\ 4517 \\ 17} \end{gathered}$ | $\substack{506 \\ \text { sid } \\ 184} \substack{180}$ |  | + |  | $\begin{gathered} 236 \\ \hline 188 \\ 148 \\ \hline 14 \end{gathered}$ | ${ }^{242}$ | 40 <br> 18 <br> 16 |  |  |  |  |  |  |
|  |  |  | 17 <br> $\frac{17}{2}$ <br>  <br> 1 <br> 1 <br> 1 <br> 1 | ${ }_{111}^{11_{1}^{1}}$ |  |  |  |  |  | $\begin{array}{r}14 \\ 10 \\ -1 \\ -1 \\ -2 \\ -4 \\ \hline\end{array}$ | $=^{13}$ | (is |  | (tist |
|  |  | $\begin{aligned} & 868 \\ & \hline 56 \\ & \hline 15 \\ & 119 \\ & 989 \\ & \hline 812 \\ & 12 \end{aligned}$ |  |  |  |  |  |  |  |  |  | (ist |  |  |
| Insurane, Banking and Finance | $5^{88}$ | 14 | 27 | 255 | 996 | 3,129 | 161 |  | 4.835 | 6 | , | 12,414 | 316 | 12,867 |
|  | $\underbrace{\substack{12}}_{\substack{2,087 \\ i, 515}}$ | ${ }_{\substack{1.250 \\ 1.33}}^{\substack{13}}$ |  | 232 a 14 |  | ${ }_{\text {cose }}^{\substack{\text { c, } 97 \\ \text { 905 }}}$ |  |  | $\begin{aligned} & 9.157 \\ & \text { and } \\ & 3,24 \end{aligned}$ | (128 | 142 |  |  |  |
| Protesisona Sericic | ${ }_{4}^{427}$ | ${ }_{201}^{767}$ | ${ }_{\substack{147 \\ 58}}$ | ${ }_{\text {c, }}^{1,045}$ | ${ }_{1}^{1,395}$ | 1,5174 | ${ }_{3}^{63}$ | ${ }_{4}^{48}$ |  | ${ }^{1,575}$ | 1,953 | 20 | 5,766 | (10,200 |
|  | (1904 | cois | 10 10 10 | ${ }_{\substack{39 \\ 42 \\ 42}}^{\substack{\text { a }}}$ | ${ }_{3}^{19}$ |  |  |  |  |  |  |  |  | , |
| Other Professional Serices | $\frac{120}{202}$ | 366 | ${ }_{56}$ |  | 23 | ${ }_{\text {cis }}^{3}$ | ${ }_{23} 29$ | ${ }_{178}^{17}$ | 2.94 |  |  | 1,0, |  | c.as |
|  |  | 385 <br> 108 <br> 108 |  |  |  |  |  |  |  |  |  |  | colich | 25,950 |
|  | 9015 |  |  |  |  |  |  |  | ${ }_{\text {c, }}^{1,84}$ |  |  |  |  | cois |
| rivate Domestic (Non-Resident) ther Services | $16^{5}$ | $6_{1}^{2}$ |  |  |  | 25 | ${ }^{124}$ | ${ }_{120}^{13}$ | ${ }_{\text {, } 1,148}^{114}$ | و | 14 | ${ }_{49} 9$ | ${ }_{\text {1,988 }}^{1,98}$ | ${ }_{1}^{1,291}$ |
| Grand Total | 13,34 | 1,988 | 715 | 2,25 |  | 2,304 | 35,059 | 14,70 | 6, $0^{80}$ | 17,352 | 2.651 |  | 14,866 | 23,761 |

Ministry of Labour Gazette June, 1959
TABLE II-YOUNG PERSONS ENTERING EMPLOYMENT, JANUARY TO DECEMBER, 1958 : ANALYSIS BY REGION AND MAIN INDUSTRY GROUPS

|  |  |  |  |  |  | Region |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { London } \\ \text { s.d. } \\ \text { s.i. } \end{gathered}$ | Eastern | Southern | South- | Midand | $\xrightarrow{\text { North- }}$ Midand | $\begin{array}{\|c\|} \hline \text { E. and } \\ \text { Ridides } \\ \text { Rading } \end{array}$ | North- | Northern | Scotand | Wales | $\underset{\text { Creat }}{\substack{\text { Britain }}}$ |
|  |  |  |  |  | S- | entic | pt | Ied cra |  |  |  |  |
| Mining and Ouarring <br> Engineering, Shipbuilding, etce. <br>  <br> Scientific chstruments, Jewellery, ete. Mantactures of Wood and Cork <br> Paper and Pestriting Building and Contrac <br> Guilding and Contracting <br> Transort and Commaner <br> Pistributive Trades Public Administration <br> All other Industries and Services |  |  |  |  |  |  |  |  |  |  |  |  |
| Grano To | 16,34 | 5,04 | 5,131 | 5,506 | 8,7 | 8,197 | 9,574 | 13,870 | 7,495 | 10,556 | 2,707 | 93,212 |
|  |  |  |  | $\checkmark$ | l- | $S$ (i | ding | rentice |  |  |  |  |
| Agriculture and Horticulture <br>  <br> Meatil amanfacture Mrates <br> $\frac{\text { Engineering, Shipbuilding, etc. }}{\substack{\text { Vficiles }}}$ <br>  <br> Scientific Textstruments, Jewellery, etce. <br> Texales, Leather Goods and Fur <br> Clothing (inc. Footwear). <br> Foodi, Dink and Iobacco Manifactures of Wood and Cork <br>  <br> Building and Contracting Gas, Electricity and <br> Transportirity and ander <br>  <br>  |  |  |  |  |  |  |  |  |  |  |  |  |
| Grand total | 51,519 | 17,507 | 13,275 | 16,466 | 29,370 | 20,888 | 23,157 | 34,851 | 18,105 | 31,872 | 12,795 | 269,805 |
|  |  |  |  |  |  | Tota | GIR |  |  |  |  |  |
| Agriculture and Horticulture Mreatment of ourrying Nonilif. Mining Products Chemicals and Allied Trades Metal Manufacture Metal Manuracture Engineering, Shipbuilding, etc. <br>  Scientiif Istruments, Jewellery, Textiles Leater, Leather Goods and Fu Cleater, Leainor Goors and Fooding Drink Footwear). Find Twaco. Food, Drink and Tobacco Paper and Printing O 隹er Manufacturing Industries: Building and Contracting Gas, Electricity and Water Transportand Com conater Distributive Trades Insurance, Banking and Finance. Public Administration Profossionill Serrices Miscellinneous Services |  |  |  |  |  | 374 <br> 366 <br> 240 <br> 603 <br> 171 <br> 874 <br> 278 <br> 256 <br> 3.217 <br> 2.584 <br> 2.927 <br> 986 <br> 433 <br> 181 <br> 140 <br> 357 <br> 5.375 <br> 471 <br> 1,146 <br> 1,691 |  |  |  |  |  |  |
| Grand total | 46,847 | 16,359 | 12,099 | 15,503 | 27,629 | 20,081 | 22,119 | 33,406 | 16,813 | 30, | 12,900 | 253,761 |

INQUIRY UNDER DOCK WORKERS (REGULATION OF EMPLOYMENT) ACT, 1946


#### Abstract

The Minister of Labour and National Service has appointed Mr. Hugh Lloyd-Williams, C.B.E., D.S.O., M.C., to carry out an  Act, 1946, into the application of the Dock Workers (Regulation of Employment) Scheme, 1947 , to told sore report thereon. The inquiry will be held at at 10 Cakings, and and to erport thereon. The inquiry will be held at 10 Carlton Ho to rerrace, Westminster, and will commence on 20th July, 1959. The Dock Workers (Regulation of Employment) Act, 1946, enables tock Minister to make (Rulation of employment) Act, 1946 , and supply and and supply of dock workers. Such a scheme was made in 1944 by the Dock Workers. (Regulation of Employment) Order, 1947. A committee arpointed by the Minister toinequire inter, he working of a Scheme reported in 1956 (see the issue of this GAZETE for


 (76723)
## ANNUAL REPORT OF THE MINISTRY OF LABOUR AND

## NATIONAL SERVICE FOR 1958



 tion of the Department. The Report tontains much statistical
information and the tets is suplemented by several appendices
not Reproduced bolow is is the text of the ine intro

 of any other post-war yeart Diminished demand was acompanied
by a reduction in the total working population , the numbers in



 in professional, financial and miscellaneous services.
The decline in the demand for labour, which had set
The deline in the demand for labour, which had set in again

 Unemployment rose throuyhout the year except for sight

 of
of 3 3.,000 worke
worker average number registered as unemplo with an averaze of 313,000 for 1957 .
With fewer vacancies, employers more selective and many



 situation and with
for-reurar membe
for Local Offices.
In many cases employers took the Ministry into their conidence
when contemplating reductions in in the size of their labour force,


 In addition, training and industrial rehabilitation helped to fit
people for emploment in in indutry, commerece and the professionsi


 completed Ministry courses in superisiory training and in the
techioues of of intruction Rehabitituon curses were
niven to
 provided for the severly disatled by Remple
Local Authoritits and voluntary organisations.







 the recommendations made by the Piercy Committee, Another
statute affecting the disboled was the Trading Representations
DDish
 control the activites of traders who engaged in postal or door to-
door canvassing and who made misiseadingelaims that their buisess door canvassing and who made misieadingelaims that their business
porvided
otherwise disisabled personsons. "Training for Skill",





 appon Regular Forces Resestlement Service set up by the Ministry


 from Serrice conditions to civilian employment.



 duced to enable more workers to accept employment away from
home. Basic illo
$V$


 Cown obsolescent plant and introd uuced new methods of prod puction
Reorganisation of this sind as also the selection and order of discharge of redundant kind, as also the selection and order of
for
for
goodd





 On the other hand absenteeism
less concer in industry generally.
There was
There was no substantial change in the number of industrial disputes notifed to the Ministry compared with the preeceding years
and of the $3,66,3,000$ working days
a sost almost
 Weekly rates of wazes








 Tiwo Courts of Inquiry, appointed by the Minisiser, reported on
disputes in the port transport and civil air transport industries
 strike by members of the Transport and Generaral Workers' Union
employed by members of the Wholesale
Neat Provisions Transport Associaition Limitedid this was foillowed by by tho opposinitmensof of a
Commiteo of Inquiry which invesigated the causes of industrial









Ministry of Labour Gazette June, 1959






 baking came intoo peretion on 1fts Junaury, and the Wazes



 might be desirable in the exisising statutuory requirements conceserning






 Western European Union
The Minitry arranged
Western European Union.
The Ministryar argned or ontributed to the study programmes of
mond ston tocial
and

## REPORT OF THE NATIONAL DOCK LABOUR BOARD

FOR 1958


Ministry of Labour Gazette June, 1959

## THIRTEENTH ANNUAL REPORT OF NATIONAL

 COAL BOARD

Output of deep-mined coal in 1958 was 201.5 million tons, which was 8.6 million tons less than in 1957 ; output of opencast coal was
14.3 million tons an increase of 0.8 million tons compared with 1957 . Thus the total saleable output of coal in 1958 was $215 \cdot 8$
moillion tons, 7.8 million tons less than that of 1957 and the lowest
for eight years. or eight years. The reduction in deep-mined output was due
 the total deep-mined output, $198 \cdot 8$ million tons were produced by
collieiries operated by the Board, and 2.6 million tons by licensed
mines.
Among matters affecting production, the Report refers to the
contraction of man-power in the industry during the year. This contraction in man-power was, approximately, 2 per cent. at the
coal face, , per cent. elsewhere underground, and 5 per cent. on
he surface, so that the proportion of faceworkers to he surface, sio that the proportion of faceworkers to total man worked by each wage-arner on colliery books during 1958 was being, due laracgly to the cessation of S Satrurd wiy working nand a a general
decrease in overtime working. Productivity at the coal face was
 in 1957 ; for all workers it was 791 man-shifts a thousand tons,
2.7 per cent. . .igher than in 1957 and the higest ever recorded.
The Report says that better performance at the coal face elsewhere underground and on the surface all contributed to higher produc-
tivity. There was considerable improvenent in 1958 in the results ivity. There was considerable improvement in 1958 in the resul
obtained from power- 0 ading at the coal face. As a proportion of
otal deep-mined production, output from mechanised pitheads total deep-mined production, output from mechanised pitheads
increased from 23 per cent. in 1957 to 28 per cent. in 1988, and this
was achieved with almost the same number of machines. Measures
 machines also helped to hall the downward trend in the proportion
of large coal, which since September, 1957, has been almost steady
at 24 per cent. of total output. 24 per cent. of toal output.
The total cost of producing coal from the Board's mines in
1958 was 8 si . 11 d a t on on saleable output, compared with 81 s . 6 d .
 depreciation for 4s.0..,.and other expenses for 10s. 6d. The Board
say that at the egeginin of the year it was clear that there would be
serious financial problems in 1958 and it was feared that, even if there were no general change in circumstances and no addition to
stocks, loss of about $£ 3$ mill
difficulties during might be incurred Further
increase in daywage rates effective from September, which cost over
$£ 2$ millions in 1958. During the year, however, progress was
Figure of total t2 midinins impoving efficieincy and red reducing howevever, Frogress was
magres of total
cost a ton of saleable output for each quarter of the year show that, cost a ton of saleabbe output for each quarter of the year show that,
compared with 1 隹, costs a to were stabilised, and then, in the
last quarter of the year, significantly reduced. The consolidated
 financial results of operating the collieries and all other activities of
the Board during 1958, together with other incone and liabiitis,
showed a net deficiency for the year of $£ 3.5$ millions, compared with a net deficiency of $£ 5 \cdot 3$ millions in 1957 .
In a chapter on the marketing of coal the Report gives figures of
inland coal consumption in recent years. Inland coal consumption inland coal consumption in recent years. Inland coal consumption
in 1958 was over 10 million tons less than in 1957 and was at its
lowest level since 1950 . The main causes of the reduced demand lowest level since 1950. The main causes of the reduced demand
were the lower level of activity in industry generally, increased
wse use of oil, and improved efficiency in the use of coal. Consumption
of oil where coal could be used has increased since 1956 , the Report of oil where coal could be used has increased since 1956 , the Report
says by the equivalent of 8.5 million tons of coal of which 4.7
million tons is avtributable to industry and domestic use and 3.8 million tons is attributable to industry and domestic use and $3 \cdot 8$
million tons to opwer stations. In 1988 alone, power station con-
sumption of oil increased by 3.6 million tons of coal equivalent; sumption of oil increased by 3.6 million tons of coal equivalent;
in 1999 power stations are expected to burn oil equivantent ot about in 1959 power stations are expected to burn oil equivalent io about
6 million tons of ooal. Expors and bunkers amounted in 1958 to
nearly 5 million tons, a drop of 3 million tons compared with 1957. Competition to sell coal in Europe became even more intense
during the year because of the e eneral recession in trade and heavy and mounting stocks in Continental caoll-producing countries.
Imports amounted to 770,000 tons, representing the balance of Imports amounted to 770,000 ons, representing the balance of
contracts entered into in previous years; no new contracts were
made in 1957 or 1958. made in 1957 or 1958

## Man-Power and Training

The Report says that, in view of the decline in demand for coal,
output was limited by a general reduction in man-power. This was
done wis output was limited by a general reduction in man-power. This was
done, without cuasing recundancy, by allowign nomanal wastage to
outrun recruitment. From mid-February until luly recruitment outrun recruitment. From mid-February until July, recruitment of
most types of adult workers was stopped, except at about 120 most tyes of adult workers was stopped, exceept at about 120
collieries where continued recruitment was still essential.
recruitment of juveriiles and of adult craftsmen was everywhere recruitment of juveriles and of adult craftsmen was everywhere
continued. but in osome places fewer recruits came forward, or
were required than in past years As a result of the measures taken continued, but in some places fewer recruits came forward, or
were require, than in past years. Asa result of the measures taken,
the number of workers in the coal minining industry (including under were required, than in past years. Asa result or the measures taken,
the number of workers the coal mining ind ustry (including under
officials and weekly paid industrial staff) fell by b22,600 during 1958 . officials and weekly paid industrial staff fell by by 22,600 during 1958 .
The enumber had fallen to 687,400 by the end of the year, and the
average number employed during the whole year was 698,800 average number employed during the whole year was 698,800,
compared with 71010 in 1957 , The coal-face labour force fell
by only 6,300 during the year, while the number of men in jobs by only 6,300 during the year, while te te number of men in jobs
away from the face was redued bh 16,300 Ithe average number of
faceworkers in 1958 was 273,900 , fall of 4,100 compared with 1957 . and
faceworkers in 1958 was 273,900 , a fall or 4,100 compared with 1957 .
The average number of ovkrers elsewhere underground was 285,400 ,
or 2,300 less than in 1957 ; there was an average of 139,500 surface or 2,300 less than in 1957; there was an average of 139,500 surface
workers, which was 4,900 oless than in 195. Detailed figures for
National Coal Board mines only show that net National Coal Board mines only show that netairecruitmentes for fll
from 70,711 in 1957 to 39,30 in 1958 . The figures for net wastage
were 64,564 in 1957 and 61,954 in 1958 . were 64,564 in 1957 and 61,954 in 1958 .
Men and boys entering the coal mining industry for perranent
employment underground must take a course of preliminary training, which, for aduuts, is practical and lasts for t three weeks, and for
boys, is a 16 -week, course combining theortical and practical
 for day-release under the Boards Ladder Plan scceme. Because
of the lower level of recuitment, there was a fall in the numbers
completing previminary training in 1958. About 14,200 boys and completing preliminary training in 1958. About 14,200 boys and
6,400 adults completed training, compared with 15,400 boys and
18,000 adults in 1957. The number (men and boys) who received 18,000 adults in 1957. The number (men and boys) who received
training for employment at the coal face was 16,050 , compared with 17,864 in 1957. The Report says that good progeress was made in
1958 in improing the preliminary training arrangements for boys, and in improving the preiliminary training arrangements for boys,
ando new training centre was opened during the year. It reviews
also and one new training centre was opened during the year. It reviews
also the progers of apprenticessiip, cchemes, further education,
sindorarship schemes, and staff training for higher posts in the
industry industry.
Industrial Relations
The Report gives an account of negotiations between the Board wages and conditions of service Mineworkers on corward by the Union during
whe year and the year, and of the results. It gives brief particulars of a sick pay
scheme for mineworkers which came into effect on 28 th September,
1958. Under tho 1958. Under the scheme, men with at least one year's service with
the Board are entitled to benefitit if they are absent from work through
tilness or no the Board are entitled to benefiti if they are absent from work
illness or non-industrial injury for more than seven days.
The total number of unofficial stoppages of work and restrictions
of work in 1988 was 3,14 , the number of stoppages being 2,798 and the number of restrictions 316. The coal lost as a result was
$1,451,000$ tonss,
any year 37,000 tons less than in 1957 , and less than in any year since 1953.
In 1958, there were 315 fatal accidents in the Board's mines, the
smallest number ever recorded, and 76 fewer than in 1957. The
The smallest number ever recorded, and 76 fewer than in 1957. The
number iniured in accident of the kind which must be reported
immediately to H.M. Inspectors was 20.037 in 1958 , compared with

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his absence from work for over three days, numbered 205,000 in
1958 , compared with 195,000 in 195 . The Report says that there was no loss of life from explosions in ins8. There were fewer fatal
accidents from falls of gound, and on haulage and transport) which
are two of the principal sources of accidents from falls of ground, and on haulage ant transsort, which
are two of the roincipal sources of accident A shaft accident in
the North-Eastern Divisision, causing injury to 36 men, was the subject
 of a special report by H.M. Principal Inspector of Mechanical
Enineering: the recommendations made in the report have been
a.cepted by the Board. The Report contains also note on the
action taken in tespons accepted by the Board. The Report contains also a note on the
action taken in response to recommendations contained in other
reports published in 195 . As a ressult of one such recommendation, reports published in 1958. As a result of one such recommendation,
the Barard set up a working party to. tudy the existing organiatition
of the mines rescue services in Divisions and to make proposals for of the mines rescue services in Divisions and to make proposalis for
securing that rescu faciilitis coold be made more quickly available
to any colliery requiring them to any colliery requiring them.
The Report says that the Board have gradually built up a com-
prehensive medical service for their workpeople, both in the
mines and in ancillary industries mines and in ancillary incustries. There are 7 Pople, botors now the en-
ployed in the industry, of whom four are fully engaged in research on pneumoconiosisis, Medical exaramanatuons engaged in includin a cearch
Mhest
X-ray) of all new entrants are carried out by the Board's doctors. X -ray) of all new entrants are carried out by the Board's doctors.
The medical officers of the Board also play a large part in the tre medical officers of the Board also play a large part in the
trianngoo . 20.00 to 25,000 mineworkers equired to provide a
highly efficient first-aid organisation underground. highy eficient firs-ad organisation underground
The Board have continued to provide new pithead baths and to
improve and extend existing baths where justified by the size and
expected life of the coiliery. In 1958, the number of new baths
 completed was 23 , bringing the total in use to 711 . There are now
bathin facilities for more than 95 per cent. of all mineworkers.
Colliery calteens in use at the end of 1958 numbered 695 .

Other Matters
The Report contains also particulars of the year's results from
carbonisation and briquetting and coal processing, and sections carbonisation and briquetting and coal processing, and sections
dealing with reconstruction and capital expenditure, measures to
improve improve efficiency, underground developments, and developments in coal preparation at mechanical cleaning plants. In the section
on reconstruction the Report says that by the end of 1988 , 24 ,
major colliery schemes costing $£ 977$ millions had been approved, major oolliery schemes costing fs57 millions had been approved,
and of these 79 had been substantially ocmpleted. A separate
chapter of the Report is devoted to the findings of the Select chapter of the Report is devoted to the findings of the Select
Committee on Nationalised Inustries which reported in April,
1958, and contains comment by the Board and recent information 1958, and contains comment by the Board and rece
on matters investigated by the Select Committe.

EARNINGS IN COAL MINING IN
FOURTH QUARTER OF 1958 AND IN YEAR 1958
The Statistical Statement of the costs of production, proceeds
and protit or oloss of colliereiesin Great Britain for the fourth quarter
of 1958 and for the year 1958 has been pub shen
 Coal Board. The statistics relate to the deep mines worked by the
Board and exclude those relatin to opencast working and mines
licensed in accordance with ing licensed in accordance with Section 36 of the Coal Industry
Nationalisation Act Licensed mines produced about $1 \cdot 3$ per cent.
of the total quantity of deep-mined saleable coal.

Earnings in the Fourth Quarter of 1958

| - | ${ }_{\text {chash }}^{\text {Cash }}$ | $\begin{gathered} \text { Value of } \\ \text { Alloes } \\ \text { in Kincs } \end{gathered}$ | Total |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| (ii) Per Wage-earner per WeekAt Underground Surface All Workers | $\begin{aligned} & 3349 \\ & 304 \\ & 3010 \\ & 231 \\ & 291 \end{aligned}$ | $\begin{array}{ll} 18 \\ 18 \\ 17 \\ 17 & 2 \\ 17 \end{array}$ | $\begin{aligned} & 352 \\ & \begin{array}{l} 352 \\ 320 \\ 250 \\ 308 \\ 308 \end{array} \\ & \hline 0 \end{aligned}$ |


| Earnings in Year 1958 |  |  |  |
| :---: | :---: | :---: | :---: |
|  | $\underset{\text { Easash }}{\substack{\text { Cangs }}}$ | $\begin{gathered} \text { Value of } \\ \text { Allowances } \\ \text { in Kind } \end{gathered}$ | Total |
|  |  | $\begin{aligned} & 39.0 \\ & \begin{array}{l} 3 \\ 3 \\ 2 \\ 2 \end{array} 10 \\ & 3 \\ & 3 \end{aligned} \frac{1}{4} \cdot 0$ |  |
|  | $\begin{aligned} & 327 \\ & \begin{array}{l} 327 \\ 207 \\ 288 \\ 284 \\ \hline 10 \end{array} \end{aligned}$ | $\begin{array}{ll} 16 & 5 \\ 16 \\ 15 \\ 15 & 11 \\ 16 \end{array}$ | $\begin{aligned} & 344 \\ & \begin{array}{ll} 341 & 2 \\ 343 & 7 \\ 300 & 9 \\ 300 & 3 \end{array} \end{aligned}$ |

Statistiss of earnings are given in the Statement for each of the
twenty wage districts in Grieat Britain
the fourth quarter of 1958 per man-shift workecage incarnings in (76723)









## TIME RATES OF WAGES AND

 HOURS OF LABOUR
















IThe new voime "Tine Rates or Wages and Hourso of Labour,


Changes Since 1st April, 1959






[^1]TERMS AND CONDITIONS OF EMPLOYMENT ACT, 1959 Since the Terms and Conditions of Employment Act, 1959 (see
last monthis issue of this GAzETrT, page
173 ), came int operation



 gives adefinition of the term "worker"" oro the purpose of Section


 appicistion
Ministry.

DIGEST OF WELSH STATISTICS


#### Abstract

       The Digest contains statisiscs for Wales and Monmoutshire grouped in ten main sections relating to: poopulation and vita  nation savins; and local ouvernment finane., The section on  sio given for males and fomales. An analysis by industry is also jiven of the total numbers sereisistered as sunemployed for $J u l y$, , 1948,   oth Jmio and tht December, 1958. The section on production and trade contains a summary of the results of the Production for 1948, 1951, , 194, 1955, 1955 and 1957 . 


## EXPENDITURE ON PUBLIC

 SOCIAL SERVICES




The Thates show, separately, consolidated totals of current
expenditure (net) and of capital expenditure by all pubblic authorities, and currenten expenditure bit the entral Gorevnenent by local
authorites and by the National Insuance Funds. The figures


 The Table in the enext column shows consolidated current expendi-
ture on social services, including administrative expenses by by

chemes consisists of the expenditure of of the Naur Gazerete June, 1950





 treated as eurren expenditure by tha central Goveronment. Grants
from the National Insurance Funds toward the cost of the national
and



 reduced by comparison with eantier Neational. Howerer, the finduress


 ties and by bob dies oneratiting the nation ina health service are includided
as part of the current cost of the servico, but pensions paid to
and
 Allt transeres from onop pubicic authority to another have been elimina
tod from the conoldided current expenditure totals to to avoid
dothes double ounting, and in the case of grants from the ecentral Govern-
ment ol ouaca authorities, only the grants for specific social services
are included res
${ }^{5}$ million

|  | 5354 | 1954/55 | 1955/56 | \|196657] | $1957 / 8$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nationalisuranee | 554,6 | 566.8 | 682,2 | 710:3 | 775.5 | 995. |
| Nomideriblery | (21.8 | cos. | 18:9 |  | ${ }_{\text {l }}^{150.7}$ | \% |
|  |  |  |  |  |  |  |
|  | ${ }^{88,} 8$ | ${ }_{\text {che }}^{\text {817. }} 1$ |  |  | ${ }^{930} 18$ | ${ }_{\substack{100.6 \\ 85 \cdot 8}}$ |
|  |  |  |  |  |  |  |
| Nuthition |  |  |  |  |  | (8.3. |
|  | $484 \cdot 4$ | 511.7 | 5s7-5 | $611 \cdot 4$ | ${ }_{646} 6$ | 696.7 |
| vices | 14.0. | ${ }^{14} 14.5$ | $15: 9$ 100.0 | ctic | 10.5 |  |
| alexenditure | 2,00 | 2,10 | ${ }^{2,306-7}$ | $2,506 \cdot 7$ | $2,64 \cdot 1$ | 3,060 6 |



INDUSTRIAL SAFETY, HEALTH AND WELFARE

## First-aid Boxes in Factories

On 2 Ist May the Minister of Labour and National Service made
the Fistaid Boxes in Factories order, 1955. This Order, which
 Order made in 1988. The Order speciiesin in aschedule the minimum
content for fiste-aid boxes or cupboards in three categories of
hatory



 Sp
 The Order further prescribes that a newly issued leafete, which
 nthe light of advances made in nuch tur
shall be included in every firstaid box.



Ministry of Labour Gazette June, 1959

## NATIONAL INSURANCE

## National Insurance Funds, 1957-58

 The Accounts of the National Insurance F. Fnds for the yeaended 31 st March, 1958 , together with the Report of the Comptroler and Auditar General, have been presented to Parlimentrol and
pubbished as a Houre of Com published as a House of Commons Paper.

 mentation) Act, Nosa, the Industrial Diseases (Benefit) Acts, 195
and 1954, the Superannution (Miscellaneous Provisions) Act,1984
and the Friendly Societies Act, 1955. They relate to the National
 Insurane Fund the National Insurance (Reserve) Fund (h)
Industrial Injuries Fund and the National Insurance (Existing
Pensioners) Fund. Pensioners) Fund.
National Insurance Fund and National Insurance (Reserve) Fund
In his Report the Comproller and In his Report the Comptrolle and Auditor General states that,
at 31 sis arrot, 1958 , the talane in the National Insurance Fund
was $£ 353,818,591$, compared with $£ 351,391,882$ at 31 st March, 1957 . was $£ 333,818,91$, compared with $£ 351,391,882$ at 31 st March, 1957

 investments and to an increase of $£ 4,580,000$ in the Excheurue
supplement to contributions due to the increased rates nayabl supplement to contributions due to the increased rates payable
from 3rd February, 1958 under the National Insurance N No. 2 )
Act, 1957 (see the issue of this G ARETTE for December, 1957, page Act, 1957 (see the issur of this GAzETTY for December, 1957, page
432). Contributions from employers and insured persons were also increased by this Act but the resulting increase in the Fund's
receipts during the year was largely offset by an earlier reduction receipts during the year was largely offset by an earlier reductio
it the weekly rates of contribution. This reduction represented
that portion of the National Insurn
 replaced from 2nd September, 1957, by new and separate contribu
tions to tions to the National Health Service e though stialil collected in
combination with National Insurance contributions) introduced Combination with National Insurarace contributions) introduce
under the National Health Servien Contributions Act, 1957 (see
the issue of this G AZeFrre for September
 benefit payments, partly offset by the fall of $£ 22,2566,318$ in the
contribution from the Fund to te National Healt Service resulting
from ite conmution from the Fund to the National Health Service resulting
from the introcuction of searatee contributions to the National
Health Service mentioned boove. There were incresed paments
of $£ 4,477,788$ in unemployment benefit $f 14,652037$ payin of $£ 4,477,788$ in unemployment benefit, $£ 14,652,037$ in sickness
benefit, \&5,600,000 in widows beneftit and
pensions
benions.
These pensions. These increases were due partly to the higher rates of
benefitintroduced by the National Insurance (No. ) Act, 1957. In
the case of unemployment benefit the main reason, however, was a the case of unemployment benefit the main reason, however, was a
rise in the level of unemplomment from an average of about 14 per
cent

 Total receipts in the year $1957-58$ a mounted to $£ 741,815,429$ which included contributions from employers and in inured persons
of $£ 588,544,453$ and from the Exchequer of $£ 100,880,000$. Total income from investments amountequer to $E 11,621,926$, of which
$£ 40,378,604$ was received in the first instance by the National Insurance (Reserece Funvd ind the first instance by the Nationa
Ound. Other items of income amounted the National Insurance
In Fund. Other items of income amounted in all to $£ 769,050$, of
which
foreign countrin represented repayment to benefit paid on behal of of
$£$ ronder reciprocal agreements and foreien countries under reciprocal agreements and $£ 750,200$
represented transfers from the Man National Insurance Fund in
accordance with the Notional Agrement) Order, 1948 (see the issue of this GAZE GTte for September,
1948, page 3044 .The beneft and contribution rates of the csheme
of national insurance in the Isle of Man are identical with those of Graational insurance in the Isle or Man are identical with those of reate reciprocal agrement secures the continuity
Of insurance of persons who, being insured in or insurance of persons who, being insured in one country, become
resident in the other.
Total payments from the National Insurance Fund in the year Total payments. from the National Insurance Fund in the year
amounted to $\ddagger 733,388,720$, including $£ 682,80,855$
for beneits Payments on benefitscomprised unemployment benefit $£ 25,374,060$,
sickness benefit
sill,
viden retirement pension $£ 482,000,586$; death grant $£ 3,942,736$; and
child's special allowance 2,000 . Chid's special andlewan payable from 18th November, 1957 , under the provisions of
Section 5 of the National Insurance Act, 1957 (see the issue of this payments among the bernefits other than unemployment and sickness
 National Health, Service under the arrangements payment ceased to
have effect as from 2nd September, 1957, when the National Health
Sel have effect as from 2nd September, 1957, when the National Health
Service Contributions Act, 1957, came into operation. Administra-
tion expenses amounted to $332,854,688$, representing the whole cost of adminisestration of the National Insurance scheme, including
mounts paid to all Government Departments concerned Pay


 (76723)

## Sins Post 100 <br> EFFECTIVE <br> TIME CONTROL <br>  <br> IBM INTERNATIONAL Attendance Time Recorders, Job Time Recorders, Electric Clocks (that not only show the time Time Stap Time Stamps <br> IBM <br> INTERNATIONAL

Insurance Fund and the Northern Ireland National Insurance established in the twe two countries. Sordinating the systems of insurance Ministryd to to $£ 1,067,495$. They included $£ 351,721$ paid to the
Muthorised cuhhorised courses of training and travelling expenses of insured
contributors under the Employment and Training Act, 1948 , and
t10, 65 to the Ministry of Agriculture, Fisheries and Food $\epsilon 10,650$ to the Ministry of Agriculture, Fisheries and Food, and to
the Department of Agriculture for Scotland towards the cost of training under the Agriculture (Miscellianeous Provisions) Act, 1944 ,
The smaller items also included $£ 1585$ benefit paid on behalf
foreign countries under reciprocal agreements. and $£ 571,50$
 n accordance with the National Insurance (Isle of Man Reciprocal
Agcement) Order, 1948; the latter item arose from financial
Adjustment between adjustment between the two Funds which included receipts,
mentioned above, to the National Insurance Fund from the ManX authorities.
Thit National Insurance Reserve Fund had a balance of
f1,167,478,395 at 1 st April, 1957, and during the year 1957-5
 investments, etc., of $£ 40,378,604$, which, as mentioned above, was
transferred to the Nationa In Inurane Fund. At 3 stit March, 1958 ,
the balance of the Reserve Fund was $£ 1,167,573,053$.
ndustrial Injuries Fund
The receipts of the Industrial Injuries Fund during the year
otalled $£ 59,202,685$, which included $£ 44,257,748$ as contribution
 Exhequer, and $£ 5,897,860$ from investments. The other items o
income were $£ 7,331$ received in respect of fees for medical examina-
tions carried out under the National tions carried out under the National Insurance (Industrial Injuries)
(Prescribed Diseases) Resultaions, 194 and
benefit paid on behalf of foreign countries under recipayment of and agreebenefit paid on behalf of freieign countries under reciprocal agree-
ments. Payments from the Fund
$\mathrm{f} 41,210,084$. Of this total
Of
 he Workmen's Compensation (Supplementation) Act, 1951, $\mathrm{E768,760}$ allowances and death benefit under the Industrial Diseases
(Benefit) Atcts, 15151 and 1954 , and $£ 400$, 000 allowances under the
(Worknen Workmen's Compensation and Benefit (Supplementation) Act,
1955. The figure of $£ 778,760$ or prayments under the Industrial Diseases (Benefit) Actcs included © 5768,260 paid under the Pneumo-
coniosis and Byssinosis Benefit
payments ameme. The division of total payments among the benefits, with the exception of injury bene
and of death beneitis under the Industrial Diseases (Benefit Acts,
1951 and 1954, has beer estimated. Other payments includ £20,000 to the Ministry of Latimated. Other payments ind Natude
National Service $\pm 20,000$ to the Ministry of Labour and National Service as grants
towards the cost of industrial rehabilitation courses for disabled
persons, $£ 5,538,649$ administration expenses, and $£ 324$ paid on
behalf of foreign countries under reciprocal behalf of foreign countries under reciprocal agreements. The
balance of the Fund at 3 Ins March, 1958, was $£ 173,32,333$,
compared with $£ 155,327,732$ at 1st $A p r i 1,1957$, National Insurance (Existing Pensioners) Fund Nationa Insurance (Existing Pensioners) Fund
The National Insurance (xxisting Pensioners) Fund was set up to
carry the assets transferred from Superannuation Funds in which
former enmloyes ormer employees of Approved Societies and kindred bodies had pension rights, and to meet certain liabilities of Funds wholly
transerred. At At At Arpil, , 195, the balance of the Fund was
t278,982. Receipts of the Fund during the year amounted to $\$ 7,975$, which represented income from investments. Payments
rom the Fund amounted to $£ 68,046$, incluluing $£ 39,958$
Pransferred o the Exchequer in pursuance of a requirement of the National
Insurance and Civil Service (Superannuation) Rules, 1948 , that Insurance and Civil Service (Superannuation) Rules, 1948, that
assets considered at any time to be surplus to the amount necessary
for securing payment of the liabilities of the Fund should be realised for securing gayment of the liabilititise of the Fund should be realised
and the proceds so transferred. Payments for pensions anounted
to $£ 15,429$, losses on realisation and redemption to $£ 12,638$ and a


Adjudication of Questions
The Minister of Pensions and National Insurance has asked the
National Insurance Advisory Committee to consider and report upon the preliminary draft of the National Insurance (Determina-
tion of Claims and Questions) Amendment (No. 2A) Regulations, 1959.
The object of the eroposed Regulations is to apply as far as
possible the ordinary system of National Insurance adjudication tossible the orainary system orila arise under the old Contributory
tonestion which may stil
Pensions and National Health ninsurance Acts, which were in force before Sth July, 1948. Questions about insurance under the old, enefit under the National Insurance Acts, are at present for
deeision by the Minister of Pensions and National Insuranee, with
right of appeal in certain cases to a Referee. The dratt Regula arem
aright of appeal in certain cases to a Referee. The draft Regula-
tions are a corollary of the Family Allowances and National
Insurance Act 1959 ander which a similar change is heing made ions are a corollary of the Family Allowances and National
nnurance Act, 1959, under which a similar change is being made
n the adjudication of famil alowance questions and the system
of in the adjudication of family allowance questions and the system
of Referees is being terminated (see last month's issue of this GAZETTE, Dage 179).
Stationes of the draft Regulations can be purchased from H.M.
Stite, price 4d. net (6d. including postage). The Cominitte wrice will onsider represengations on the draft
Tegulations. Representations. should be made in writing and
and Regulations Representations should be made in writing and
shoult reach the Seretary, National Insurance Advisory Committee,
10 John Adam Street, London, W.C.2, not later than 30th June, 1959.

Elderly War Widows
On 28 May May the National In Insurance Joint Authority made
Me National Insurance (Overlapping Benefits) Amendment the National Insurance (Overlapping Benentis) Amendment
Provisional Regulations, 1959 The Regulations provide that all
war widows over age 0 wil receive the new grant of 10 . a week, wor widows over age 70 , will receive the new grant of 10 s. a week,
which was annoucce by the Miniser in the House of Commons which was announced by the Minister in the House of Commons
on 23 Id March, 1955 , without affectigg any retirement pension they
may also be getting under the National Insurance scheme. They may also be getting under the $N$.
came into operation on 1st June.
came into operation on 1st June.
The National Insurance Adisory Committee have been asked
to consider and report upon draft regulations in the same terms
subited at the
 Trepresentations made not later than 26 th June. Copies of the the
Provisional Regulations (SII 1959 No. (42) can ob obtiined from
H.M. Stationery Office; price 3d. net (Sd. including postage).

## Payment of Contributions

On 11 th May the Minister of Pensions and National Insurance
made the National Insurance (Contributions. Amendment Regulations, 1959 , and the National Insurance (Determination of Claims
and Questions) Amendment Regulations, 1599. The Regulation
 submitted to the National Insurance Advisory Committee, and
approved by them in their Report, which has been published by
H.M. Stationery Office ha House ommons Paper No. .92
(Session 1958-59). The Regulations now made reproduce the provisions of the preliminerary drafts.
The National Insurance (Contribu
The National Insurance (Contributions) Amendment Regulations,
1959, enable persons whose employment has been temmporariy
suspended to be excused from paying a national insurance contrisuspended to be exons wed from employmment has been temporarily
bution for a week of unemplonal insurance contribution for a week of unemployment which includes a short
customary holiday for which not more than 40 . holiday pay is
received. They also require persons who are not claiming unemployment benefit to attend regularly at an Employment
Exchange if they wist to be excused payment of contributions on
grounds of unemployment and give effect to a recommentation grounds of unemployment and give effect to a recommendation
made by the National Insurance dvisory Committee in their
Report on the Question of Contribution Conditions and Credits maeo by the National norance Advisory Committee in their
Report on the Question of Contribution Conditions and Credits
Provisions (Cmd. $9854 ;$ see the issue of this GAzTr for October,
1956, page 368). The National Insurance (Determination of
 that in such cases the question whether a person is disqualified for
benefit shall be decided not by the Minister but by the insurance
officer, local tribunal or the National Insurance Commissiner in officer, local tribunat or the National Insurance Commissioner in
the same way as other questions about the right to benefit. In
addition, these Regulations make a number of minor technical
amendments.

Copies of Ministy of Labour Gazette June, 1959
 Questions) Amendment Regulations, 1959 (S.I. 1959 No. 848 ), price 3di. net (5d. including postage) and of the Report of the
National nusurance Advisory Committee (H.C. No. 192, price 4d
Cot net
ned. including postage), can be obtained from H.M. Stationery
Office.

## NATIONAL ASSISTANCE (AMENDMENT) ACT, 1959

The National Assistance (Amendment) Act, 1959*, received the
Royal Assen on 30th Apri. The Act makes two amendments to Royal Assent on 30 th April. The Act makes two amendient to
the National Assistance Act, 1948, one relating to the provision of
tesidential accommodation for aged and infirm persons, the othe residential accommodation for aged and infirm persons, the other
to blind and other severely handicapped persons engaged in
sheltered workson Sheltered workshops.
The earger local au The larger local authorities (i.e., County and County Borough
Councils in Enland and Wales, and county and large burgh
councils in Seotland have councils in Scotland) and wave ades, and county and lare the latge burgh
residential accommodation for persons who are ordinarily residen esidential accommodation tor persons who are ordinarily residen
in the area of the authority and who by reason of age, infirmity or
ny other circumstances are in need of care and attention which nhe area of he authority anc who by reason ond age, itnion which
any other circustances are in nee of care and atention
are not otherwise available to them. In the case of persons who re not otherwise availabie to them. In the case of persons who
have spent a log period in hospital and need residential accom-
odation on discharge doubt has sometimes arisen as to which mocation on discharge doubt has sometimes arisen as to which
local authority is charged with the duty In order to obviate
difficulties of this kind the Act provides that a persons ord local authority is charged with the duty. In order to obviate
diffciulties of this kind the Act provides shat a person's ordinary
residence shall be deemed to be unchanged during a stay in a residence shall be deemed to be unchanged during a stay in
hospital in another arae.
With regard to shelted workshops for handicapped persons, With regard to sheltered workshops for handicapped persons,
a person's ordinary residence is under the 1988 Act deemed to bee
unchanged whilst he is engaged in work in a sheltered workshop in another area. The 1959 Act extends this rule to cover the period
during which the person is in training at a worksho and any
period between the time he is accepted for work or training and the period between the time he is accepted for work or training and the
time he actually starts. The authority in whose area person is
rdinarily resident is liable for the cost of serrices provided for him he object of the rule is to encourage a local authority which provides
workshop to accept in the workshop handicapped persons from a workshop to act
outside its area.

## INTERNATIONAL LABOUR ORGANISATION

43rd Session of International Labour Conference The 43rd Session of the International Labour Conference
opened din Geneva on 3rd June and was expected to continu until
25th June. The United Kingdom was represented by a tripartite delegation.
The Government delegates were Sir Guildhaume Myrddin-Evans,
K.C.G. C.B. Chief International Labour Adviser to Her Majesty's Government, Deputy Secretary of the Ministry of Labou and National Service, and United Kingdom Government repre-
sentative on the Governing Body of the International Labour Office,
 Sedden, C.B.E., LL.D., C.in Committes and Member of and
Industrial Relations Standing
General Purroses General Purposes Committee and Council of the British Employers national Labour Office. The Workers' delegate was Sir Alfred
Roberts, C.B.E., Member of the Trades Union Congress General
Council. General Counci, General Secretary of the National Association of Card,
Blowing and Ring Room Operatives and Vic-CCairman of the
Governing Body of the International Labour Office. The delegates were accompaniid by a number of advisers.
Tripartite observer delegations from the . Federation of Nigeria,
the Federation of Rhodesia and Nyasaland, and the Federation of the West Indies, also attended the Conference.
II addition to the regurar items covering the Director-General's
Report, financial and budgetary questions, and the application of Conventions and Recommendations, the agenda proviced for second discussion on two items which were first tiscussed at the
1958 Session of the Conference. These were the organisation o occupational health services in places of employment and the
conditions of work of fisermen (see the issue of this GAZERTI for
July, 1958 , page 250). Other items on the agenda were the protection
 authorities and employers
ind astrial and and ational levels, and a aerkerss orgal organisistions on probleme
of non-manual workers, including technicians, supervisory staff, etc.

Seventh Session of Coal Mines Committee The Seventh Session of the Coal Mines Committee was held in
Geneva from 27th April to 8 th May, 1959 (see the issue of this
 tripartite delegations from all the sixten countries, includidg the
United Kingoom, which are members of the Committee. The
Union of Soviet Socialist Republics was represented by an observer $\underset{*}{*} 7$ a and 8 Ellz. 2. Ch. 30. H.M. Stationery Office, price 3d. net (Sd. including

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and representatives of the United Nations, the Organisation for policy of establishing good labour-management relations should be
European Economic Co-operation, the High Authority of the European Economic Coo-operation, the High Authority of
European Coal and Steel Community and seven non-Governme
intermational organ In ternational organisations also attended. ession, the agenda inclucded two technical items, namely in prinary and Methods of Wage Dedetrminatithnical in the Coms, namely, Mining Princiiples
and Labour-Management Relations in the Coal Mining Industry
 3oth subjects were discussed in Sub-Committees. The Committee
dopted a memorandum on the first subject setting out conclusions
 ppocedures, methods of determining wage levels and structure,
piece rates and time rates, and problems of wage guarantees
the second subject, a statement was adopted emphasising that a
actively pursued in the coal mining industry. The statement set
out the principles to be followed in achieving this as regards out the principles to be followed in achieving this as regards
relations at the level of the mine, the rove of management and
workers in the improvement of relations, arrangements for the workers in the improvement of relations, arrangements for the
settlement of complaints, and communication between management
and workers including and workers including joint consultation.
In addition, the Committee adopted a
In addition, the Committee adopted a Resolution concerning the
convening of atripartite technical meeting to study the social
consequences arising from the present situation in the convening of a tripartite technical meeting to study the social
consequences arising from the prosent situation in the coal mining
industry together with three other Resolutions concerning the
agend of the next Sess agdustry oto ogether with three other Resolutions concerring the
Ind accordance
Inssion of the Coal Mines Committee. In accordance with the normal practice, the conclusions of the
Committee will be considered by the Governing Body of the
International Labour Office.

## LABOUR OVERSEAS

Hours of Work, Earnings, etc., in the Engineering Industry in Belgium
The National Office of Social Security of the Belgian Ministry of
Labour and Social Insurance undertake a quarterly enquiry of

 (February, 1959), give details of daily earning in the engineering
industry during the second quarter of 1958, For the purpose of
conversion into sterling, the Exchange Rate of 140 Belgian francs = conversion into sterling, the Exchange Rate of 140 Belgian francs =
f1 has been used and the amounts rounded to the nearest penny.
Hours Hours of work in the engine rounded io the nearest penny.
Approximately 14 per cent. of the labour fore are 45 an week.
are women.

Average Daily Earnings (Second Quarter of 1958) Branch of Industry
Manufacture of machines, including all
electrical apparatus, vehicles, ships and
aircraft:-
Excluding ship repairing
She

$\begin{array}{cc}\text { Men } \\ \text { s. d. } & \text { Women } \\ \text { s. d. }\end{array}$

| 35 |
| :--- |
| 34 |
| 46 |

$\begin{array}{lll}35 & 2 & 2010 \\ 34 & 9 \\ 46 & 11 & =\end{array}$
Employers' contributions for social security purposes include compulsory payments to various insurance funds covering pensions,
sickness, industrial injuries, unemployment and family allowances
It II is not possible to express these payments ind ivididaly alo or in oulk.
as a simple percentage of earnings, as the charge is, for some of the items, levied on only a proportion of the workpeoples.s earnings.
However, in the case of a manual worker whose montly wages
totalled approximately totalled approximately y42 115. Ad., which is the ceiling on which
certain charges are levied, it is estimated that the employers' social
charges would be approximety charges would be approximately 20 per cent. of this sum. The cost
to employers of contributions to holiday and supplementary unemployment funds, and of public holidays, and supplementary
mately 11.5 per cent. of manual workers' earnings. The statutory paid annual holiday for manual workers over the
age of 18 years is of 12 days' duration, with 12 days' pay for the age of 18 years is of 12 days, duration, with 12 days' pay for the
first six days thereof. The allowatce for persons ander 18 years of
age is 18 days a year. In additioion, there are 10 paid public holidays.

Average Hours of Work, Earnings, etc., in the Engineering Industry in Italy
The Italian Ministry of Labour and Social Security undertake a
monthly enquiry
to of employrs of works in a number of industries in regard to hours of work and earnings. The following figures for the mont
of Marrh, 1958 , which have been taken from the Rassegna
Statistiche del Lovoro Statistiche del Lavovoro (January April, 1959), give details of average
daily and monthly hours of work ond average hourly aernings in
the engineering industry for all workers irrespective of age and sex daily and monthly hours of work and average hourly earnings in
the enginieering industry for all workers irrspective of aga and sex.
The avera hourly earnings excluce holiday pay, bonuses, family The average hourly earnings exclude holiday pay, obonses, family.
and otho allowances. For the purposeo conversion into strling,
the Exchange Rate of 1,750 lire $=£ 1$ has been used and the amounts
Toudd to the



Employers' contributions for social security purposes inclu Employers' contributions for social security purposes include
compulsory payments to various insurance fundscovering pensions,
sickness, maternity, industrial injuries, unemployment, family sickness, maternity, industrial injuries, unemployment, family
allowances, housing and wage equalisation. It is yot possible to
quote a figure for engineering as a whole, , but employers' contribu quote a igure for engineering as a whole, but employers contribu-
tions to social security schemes in the difierent branches of the
industry in 1956 , calculated on average hourly eanning for the industrin in 1956 calculated on average hourly earnings for the year,
varied from 34, per cent. to 39.6 per cent. of earnings (excluding
family allowances) amily allowances).

The normal paid annual holiday for manual workers is of 12 days'
duration. There are also increments. for seniority sthey are 2
addition duration. There are also increments for seniority; they are $2{ }^{2}$
addditional days for to 15 years service, 4 additional days for up
to 20 years service, and 6 additional days for more than 20 years
service

Average Hours of Work, Earnings, etc., in the Paper Industry in the Netherlands
The particulars which follow have been obtained from the report
for October, 1957 , of the annual enquiry into earnings and working for October, 1957 , of the annual enquiry into earnings and working
hours carried out by the Netherlands Central Burau of Statistiss.
The following Table shows, by sex and skill, average weekly hours of work, averabe hourly earnings and average weekly earnings
in October
 has been used and the amounts rounded of the the nearest pennins $=£ 1$
Approximately 96 per cent. of the labour force are men.

|  | $\left\|\begin{array}{c} \text { Average woekly } \\ \text { Hours of } \\ \text { Work } \end{array}\right\|$ |  |  |
| :---: | :---: | :---: | :---: |
| Adult Males: |  | s. d. |  |
| Skilled | 47.0 | ${ }_{3}^{3} 9$ | 177 158 188 |
| Usabiled | ${ }_{47}^{47.0}$ | 36 | (16488 |
| Ademi-skilles | 47.0 | 22 |  |

Employers in the Netherlands pay compulsory contributions
covering insurance in respect of pensions, sickness, unemployment, otal rate of contributions whes and invalidity. There is no uniform total rate of contributions, which may vary according to the inci-
dence of sickness and industrial aci andents The total charge is
between 12.85 and 17.2 per cent. of wages, but it is not levied on

 insurance, excluded for the purpose of calculating contributions. The percentage of the grand total wages bill represented by the
total amount of contributions is, therefore, less than the figuress
given above. In addition to the above compulsory given above. In addition to the above compulsory payments,
many emploers contribute to voluntary schemes and in some cases these contributions increase total paymentst to as much as 40 per cent.
of wages.
With regard to paid holidays, annual holidays are fixed by lective agreement and usualdyys, annual holidays are fixed by col- 12 to 18 days with pay
according to seniority. In addition, there are between five according to seniority. In aar.
paid public holidays a year.

Average Hours of Work, Wages, etc., in the Pulp and Paper Mills and the Paper and Paper Board Industry in Norway
the Norwegian Central Bureau of Statistics in the Monthly Rulle by the Norwegian Central Bureau of Statisticis in the Monthly Bulle etin
of Statistics. The details given below of hours of work and earnings
have been taken for the have been taken from the March and April, 1955 , issues of the
Bulletin. For the purpose of conversion into string, the xcchange
Rate of 20 kroner $£ \pm 1$ has been used and the amounts rounded to Rate of 20 kroner $=~$
the neas has been used and the amounts rounded
Average weenkly hours of work in the third quarter of 1958 were:Alerage weekly hours of work in the third quarter of 1958 were:-
pulp and paper mills, men $41 \cdot 2$, women 35.2 ; paper and paper
board industry, women 32.9 averache hrurly earning in


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NUMBERS EMPLOYED IN GREAT BRITAIN : INDUSTRIAL ANALYSIS

| nth |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry | Males |  |  |  | Female |  |  |  | Total |  |  |  |
|  | ${ }_{\text {April, }}^{\text {Aps }}$ | ${ }_{\text {Feb }}^{\text {Feb }}$ | ${ }_{\text {March, }}^{1959}$ | ${ }_{\text {April, }} 1959$ | ${ }_{\substack{\text { April } \\ \text { I98 }}}$ |  | ${ }_{\text {March }}^{\text {March, }}$ | ${ }^{\text {April, }}$ 1999, | Aprib | ${ }^{\text {Febs, }}$ | March, | April, |
| Ining, ete Coal Mining | 767.0 | 743.8 | $740 \cdot 6$ | 738.7 | 18.8 | 18.9 | 18.9 | 18.9 | 762.6 | 762.7 |  |  |
| Non-Metalliferous Mining Products <br> Bricks and Fireclay Goods China and Earthenware <br> Glass (other than containers) <br> Glass Containers <br> Cement $\because \ddot{\text { Other Non-Metallif. Mining Manufactures }}$ |  |  |  |  |  | $\begin{aligned} & 76: 8 \\ & \text { 73:7 } \\ & 32: 3 \\ & 51: 4 \\ & 11: 4 \\ & 11: 5 \end{aligned}$ |  |  |  |  |  | 32.0 37.3 68.0 is 25 15.9 16.1 91.0 |
| Chemicals and Allied Trades Coke Ovens and By-Pr Chemicals and Dyes Pharmaceutical Preparations, $\ddot{P}$ Perfumery, etc. Explosives and Fireworks Paint and Varnish Soap, Candles, Polishes, Ink, Matches, etc. Mineral Oils, Greases, Glue, etc. |  |  |  |  |  |  |  |  |  |  |  |  |
| Metal Manufacture <br> Iron and Steel Melting, Rolling, etc. <br> Iron Foundries <br> Tinplate Manufacture :. Steel Sheet Manufacture <br> Iron and Steel Tubes <br> Non-Ferrous Metals Smelting, $\ddot{\text { Rolling, }}$, etc. |  |  |  |  |  |  |  | $\begin{gathered} 3.50 \\ 0.5 \\ 18.5 \\ 13: 6 \\ 0.8 \\ i=5 \\ 8.5 \\ 19.9 \end{gathered}$ |  | $546: 2$ 221 20.8 $109: 3$ 20.1 $20: 6$ $113: 2$ 13.2 |  |  |
| Engineering, Shipbuilding and Electrical Goods Shipbuilding and Ship Repairing .. Marine Engineering ${ }^{\text {Agricultural Machinery (exc. }}$. tractors) Boilers and Boilerhouse Plant, Machine Tools and Engineers' Small Tools Stationary Engines Textile Machinery and Äccessories Ordnance and Small Arms Constructional Engineerin Other Non-Electrical Engineering Electrical Machinery Electrical Wires and Cables Telegraph and Telephone Apparatus.. Wireless Valves and Electric Lamps. Batteries and Accumulat Other Electrical Goods |  |  |  |  |  |  | $\begin{array}{r}160.0 \\ 40.9 \\ 8.4 \\ 5.7 \\ 5.7 \\ 20.1 \\ 3.7 \\ 7.6 \\ 11.5 \\ \hline\end{array}$ |  |  |  |  |  |
|  Motor Repairers and Garages Manufacture and Repair and Accessories for Motor Vehicles and Aircraft Manufacture and Repair Carts, Perambulators, etc. |  |  | (1,024.6 |  |  |  | 3.3 | 175:8 |  | 1,195:3 | 1,198.7 | $\begin{aligned} & 204: 4 \\ & 3209 \\ & 32929 \\ & 242 \cdot 7 \end{aligned}$ |
| Metal Goods not Elsewhere Specified Tools and Cutlery $\quad$ Buts, Screws, Rivets, Nails, etc. Iron and Steel Forgings Wire and Wire Manufactures Hollow-ware <br> Metal Industries not elsewhere specified |  |  |  |  | $\begin{gathered} 178.2 \\ 17.5 \\ 17.9 \\ 59.9 \\ 29.1 \\ \hline 17.3 \\ 81.6 \end{gathered}$ | $\begin{aligned} & 172.4 \\ & 155 \\ & 15: 1 \\ & 5: 6 \\ & 100.6 \\ & 108 \\ & 177.8 \\ & 78: 8 \end{aligned}$ | $\begin{aligned} & 9.9 \\ & \hline 8: 2 \\ & 7.9 \\ & 9.5 \end{aligned}$ |  |  |  | 504:4 |  |
|  <br>  Jeweleryy Musiate, Ret Mustruments | $\begin{gathered} 92: 0.0 \\ \text { go. } \\ 15: 4 \\ \hline 7.1 \end{gathered}$ | 15: | 91.0 | $15$ |  |  |  |  |  | $\begin{aligned} & \text { 197.7. } \begin{array}{c} 16.6 \\ 29.8 \\ 29.1 \end{array} \\ & \hline \end{aligned}$ | (140:9 | 147.0 97.0 12.8 29. 9.0 |
| Textiles <br> Cotton Spinning, Doubling, eic. Cotton Weavins, etc. Woollen and Worsted <br> Rayon, Nylon, etc., Production <br> Rayon, Nylon, etc., Weaving and Silk Jute Rope, Rope, Twine and Net <br> Hosiery and other Knitted Goods Lace Carpets Marrow Fabrics Made-up Textiles Textile Finishing, et Other Textile Industries |  |  |  |  |  |  |  |  |  |  |  |  |
| Leather, Leather Goods and Fur Leather (Tanning, Dressing), Fellmongery Leather Goods |  | $4 \cdot 7$ | $\begin{aligned} & 8 \cdot 3 \\ & 4: 8 \end{aligned}$ | $\begin{aligned} & 8 \cdot 9 \\ & 4 \cdot 9 \end{aligned}$ | $\begin{aligned} & 14: 9 \\ & 4: 9 \end{aligned}$ | $\begin{gathered} 6.7 \\ \hline 14.3 \\ 5 \cdot 0 \\ \hline \end{gathered}$ |  | $\begin{gathered} 26.6 \\ \text { ch: } \\ 54.5 \\ 5: 3 \end{gathered}$ |  | $\begin{aligned} & 63.4 \\ & 33.1 \\ & 32: 6 \\ & 2 \cdot 9 \end{aligned}$ | (2.4 |  |
| Clothing Tailoring Overalls, Shirts, Ünderwear, etc. Hats, Caps and Millinery Dress Industries not elsewhere specified Manufacture of Boots, Shoes, Slippers, etc. |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 588.3 \\ 23.6 \\ 86.7 \\ 75.7 \\ 16.3 \\ 10.0 \\ 10.0 \\ 12.1 \\ 17.9 \end{array}$ |  |  |
| Food, Drink and Tobacco <br> Grain Milling Bread and Flour Confectionery Biscuits <br> Biscuits Meat and Meat Products Milk Products <br> Milk Products <br> Cocoa, Chocolate and Sugar Confectionery Preserving of Fruit and Vegetables Food Industries not elsewhere specified Brewing and Malting Other Drink Industries Tobacco |  |  |  |  |  |  |  |  |  |  |  |  |


| (End of Month) |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry | Males |  |  |  | Females |  |  |  | Total |  |  |  |
|  | ${ }_{\text {April, }}^{\text {Aps }}$ |  | March, | ${ }_{\text {April, }}^{\text {A }}$ | ${ }_{\text {A }}^{\text {April }}$ 1988 | ${ }_{\text {Fob }}^{\text {Fob, }}$ | March, <br> 1959 | April, | ${ }_{\text {19988 }}$ | ${ }_{\text {Feb }}^{\text {Feb, }}$ | $\underset{\substack{\text { March, } \\ 1959}}{ }$ | Apris |
|  |  |  | 222.7 $96=2$ an: 18.6 18.2 18 |  | $\begin{aligned} & \text { co: } 0.4 \\ & \text { si: } \\ & 3.3 \\ & 6.5 \\ & 5 \cdot 6 \end{aligned}$ | $\begin{gathered} 61.1 \\ \hline 14.1 \\ 34.4 \\ 6.0 \\ 5 \cdot 3 \end{gathered}$ |  | $\begin{aligned} & \text { co:0.0. } \\ & \text { sit } \\ & 3.5 \\ & 6.5 \\ & 5: 1 \end{aligned}$ |  |  |  | 282:4 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Other Manufacturing Industries Rubber .. Leather Cloth, etc. . Brushes and Brooms Toys, Games and Sports Requisites Production, etc., of Cinematograph Films Miscellaneous Manufacturing Industries |  |  | $172 \cdot 2$ $78: 3$ 7.4 7.8 $5: 1$ $5: 4$ 79.4 49.1 | $172: 4$ 18:4 17.7 11.7 5.1 7.2 49.4 |  |  | $\begin{aligned} & 110 \cdot 2 \\ & 35: 2 \\ & 7.0 \\ & 7 . \\ & 16.6 \\ & 6.4 \\ & 37.5 \\ & 37.8 \end{aligned}$ |  |  |  |  |  |
| All Manuactuino Ind | 6, | 6,046-1 | 6,038.7 | 6,046.9 | 200.9 | 2,810-2 | 2,805-5 | 2,815 | 9,026-3 | 8,8 | 8,8 | 8,86 |
| Bui | 1,2 | 1,24 | 1,26 | 1,278.8 | 63.8 | 3.9 | 63.9 | 63.9 | 1,339.6 | 1,307 | 1,328.7 | 1,342 |
|  |  |  | $\begin{gathered} 344.7 \\ \hline 1887.7 \\ \text { isi: } \\ 33 \cdot 3 \end{gathered}$ |  | $\begin{aligned} & 41: 6 \\ & \text { it: } \\ & 25.0 \\ & 2: 2 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 41 \cdot 6 \\ 24 \\ 24: 5 \\ 2: 2 \end{array} \end{aligned}$ | $\begin{aligned} & 41.7 \\ & \begin{array}{l} 14.6 \\ 24.9 \\ 2.2 \end{array} \end{aligned}$ | $\begin{gathered} 41: 8 \\ \hline 24: 7 \\ 24.9 \\ 2 \cdot 2 \end{gathered}$ |  |  |  |  |
| Transport and Communication Tramway and Omnibus Service Other Road Passenger Transpor | 202:19 | 1966.6 | ${ }_{19}^{196}$ | ${ }^{196.8} 19.5$ | 50.8 | 47.5 | 47.15 | 47.00 | ${ }^{252} 29$ | ${ }_{21}^{244 \cdot 1}$ | 243:8 21.6 | 243:8 |
| ${ }^{\text {Distributive Trades }}$ Coul, Builders Matereials, Örain, | 1,1 | 1,208.8 | 1,203.4 | 1,203-2 | 1,263.9 | 1,255-4 | 1,256.6 | 1,258.7 | 2,455 1 | 2,464.2 | 2,46 | 2,46 |
|  | $\begin{array}{r} 122 \cdot 5 \\ 174: 7 \\ 135: 4 \\ 307: 8 \\ 1727 \\ 36.1 \\ 19: 1 \end{array}$ |  |  |  | $\begin{gathered} 37.9 \\ \text { 30: } \\ 33.7 \\ 320.0 \\ 120.0 \\ 685: 5 \\ 40.3 \end{gathered}$ |  | $\begin{gathered} 38.1 .1 \\ 30.1 \\ 30920.9 \\ \hline 110.9 \\ 641 \cdot 4 \\ 41 \cdot 2 \end{gathered}$ |  |  |  |  |  |
|  | $\begin{gathered} 57.7 \\ 18.0 \\ 18.0 \\ 10.6 \\ 10.7 \end{gathered}$ |  | $\begin{aligned} & 57.2 \\ & 166: 0 \\ & 136: 6 \\ & 10: 7 \\ & 10: 5 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & 12.7 \\ & \hline 9.0 \\ & \hline 9.0 \\ & \text { an } \\ & 43: 2 \end{aligned}$ |  |  |

SHORT-TIME IN MANUFACTURING INDUSTRIES
Under the Statistics of Trade Act, 1947, monthly employment obtained on the returns for other months to show the total numbers
returns are collected by the Ministry of Labour and National working short-time. These figures relate to operatives only (i.e., returns are collected by the Ministry of Labour and National
Service from all employers in manufacturing industries with 100 or
 tries with $11-99$ employees. Detailed information about short-
time and overtime working is obtained on the returns* only once a


Operatives on Short-time in Great Britain in week ended 2nd May, 1959


Unemployment at 11th May, 1959
SUMMARY FOR GREAT BRITAIN The numbers of persons registered as unemployed in Great
Britain at 13th April and 11th May, 1959, were as follows:-

| - |
| :--- |

The total of 480,543 includes 71,236 married women.
The total of 480,543 includes 71,236 married women.
The numbers of wholly unemployed persons in each Region at
11th May, 1959, analysed according to duration of unemployment 11th May, 1959, analysed according to duration of unemployment,
and also the numbers temporariy topped, are given in the Table
below. Separate figures are given for males and females. The below. Separate figures are given for males and females. The
changes, compared with 13th April, 1959 , in the total numbers
unemployed in each Region are shown in the first Table on the linemployed
next page.

| Region | Wholly Unemployed |  |  |  | $\begin{aligned} & \text { Tempor- } \\ & \text { Stappor } \\ & \text { Stoped } \end{aligned}$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unem. Ploysod tornot thant than2 weoks |  |  | Total |  |  |
| London and South- <br> Eastern and Southern <br> Midland <br> North-Midland <br> E. and W. Riding North-Western <br> Northern Scotland <br> Wales <br> Great Britain | Males |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 57,033 | 67,109 | 194,020 | 318,162 | 25,9 | 34, 152 |
|  | Females |  |  |  |  |  |
| London and SouthEastern and Southern South-WesternMidland North-Midland E. and W. RidingNorth-Western Northern Wales Great Britain |  |  |  |  |  |  |
|  | 22,558 | 36,001 | 67,237 | 125,796 | 10,595 | 136,391 |
|  | Total |  |  |  |  |  |
| London and SouthEastern and SOuthern Midland North-Midland North-Western Northern Wales$\qquad$ |  |  |  |  |  |  |
|  | 79,591 | 103,110 | 2661,257 | 443,958 | 36,585 | 480,543 |

NUMBERS UNEMPLOYED IN THE UNITED KINGDOM : REGIONAL ANALYSIS
The following Table gives the numbers of persons registered as administrative Region of Encentage rates of innemployment in each
Notlond Northern Ireland at 11th May, 1959.

| Region | Numbers of personregistered as unenoloat 11th May, 1959 |  |  | (ercerage rate of |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Tota | Males | Females |  |
| London Easte |  |  |  |  |  |  |
| dhew |  |  |  |  |  |  |
| th-M |  |  |  |  | ${ }_{4}$ |  |
| nd |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Wales | 25,988 | ,436 | 37,424 |  | 4.3 |  |
| Great Britain | 344, | 136, | 480, | 2.4 | 1.8 |  |
| Northern Ireland | 26,106 | 11,649 | 37,755 | ${ }^{8.8}$ | ${ }^{6.8}$ |  |
| Employment Exchanges in the U United Cingdom at 111th May, 1959 , was 518,298 , including 353,599 men, 16,659 boys, 138,518 , women and 9,522 girls. Of the total, 400,452 (including 9,241 workers) were wholly unemployed and 37,846 temporarily stopped. The temporarily stopped are persons suspended from work on the understanding that they are shortly to return to their former employment. <br> The numbers of unemployed persons on the registers in each Region at 11 th May, 1959, are shown below. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |




Ministry of Labour Gazette June, 1959 NUMBERS UNEMPLOYED : INDUSTRIAL ANALYSIS
The statistics given below show, industry by industry, the the
numbers of persons who were registered as unemployed in Grieat persons suspended from work on the understanding that they
(iere shortly toreturn to their former employment).



| Industry | Great Britain |  |  |  |  |  |  | $\underbrace{\text { (all clases) }}_{\text {United Kingdom }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\underbrace{}_{\substack{\text { Temporaraily } \\ \text { stopped }}}$ |  | Total |  |  |  |  |  |
|  | Males | Females | Males | Females | Males | Females | Total | Males | Females | Total |
| Agriculture, Forestry, Fishing Agticulture and Horticulture Forestry Forestry Fishing |  | $\begin{gathered} 1,982 \\ \hline, 939 \\ \substack{38 \\ 5} \\ \hline \end{gathered}$ | $\begin{aligned} & 2,339 \\ & 2,132 \\ & 2,206 \end{aligned}$ | 188 187 -1 | $\begin{aligned} & 15,8262525 \\ & 10,423 \\ & \hline, 298 \end{aligned}$ | $\begin{gathered} 2.170 \\ \substack{1,126 \\ \hline 139 \\ 5} \end{gathered}$ | $\begin{gathered} 17,966 \\ 12,660 \\ 4,933 \\ 4,93 \end{gathered}$ | $\begin{gathered} 19,713 \\ 1,388 \\ \text { 1,78 } \\ 5,997 \end{gathered}$ | $\begin{gathered} 2,273 \\ \substack { 2,27 \\ \begin{subarray}{c}{29{ 2 , 2 7 \\ \begin{subarray} { c } { 2 9 } } \\ {5} \\ \hline \end{gathered}$ | ${ }_{2}^{21,986} 1.0,08$ |
|  <br> Coan Mremining and ouarrying Stone Quarrying and Mining <br> Slane Ouarryins and Mining Clay Ohter Mand, Oravel and Chalk Pit <br>  |  | $\begin{array}{r} 219 \\ 119 \\ -16 \\ -\quad 6 \end{array}$ | $\begin{array}{r}700 \\ 3 \\ 3, \\ 3, \\ 6 \\ 6 \\ 13 \\ 13 \\ \hline\end{array}$ | $\begin{aligned} & \bar{Z} \\ & \bar{Z} \end{aligned}$ |  | $\begin{array}{r} 211 \\ 119 \\ -16 \\ -\quad 6 \\ -76 \end{array}$ |  |  | $\begin{array}{r} 219 \\ 119 \\ -18 \\ -\quad 18 \\ -76 \end{array}$ | 930 |
| Treatment of Non-Metalliferous Mining Products othe Bricks and Fireclay Goods China and Earthenware (inc. glazed tiles) Glass Containers. $\qquad$ |  |  | $\begin{aligned} & 543 \\ & \hline 102 \\ & \hline 320 \\ & 32 \\ & \hline 1 \end{aligned}$ |  |  |  |  |  |  | ci, |
| Chemicals and Allied Trade <br> - Coke Ovens and By-Product Works <br> Chemicals and Dyes $\quad$ Pharmaceutical Preparations, . Toilet Preparations, Perfumery <br> Explosives and Fireworks <br> Soap, Candles, Glycerine, Polishes, Ink and Mätches <br> - Other Oils, Greases, Glue, etc. |  | 2,288 3 678 <br> 421 612 125 323 81 81 81 |  | 2 |  |  |  |  |  |  |
| ${ }_{\substack{\text { Metal } \\ \text { Buast }}}$ |  | 1,116 |  | 278 | 18,575 | 1,394 |  |  |  |  |
|  |  | 9 317 |  |  |  |  |  |  |  |  |
| Iron Foundries $\quad$ : <br> Steel Sheet Manufacture <br> and Steel Tubes (inc. melting and roiling in <br> integrated works) | $\begin{aligned} & 3,394 \\ & \hline, 345 \\ & 4020 \end{aligned}$ | $\begin{gathered} 123 \\ 45 \\ 52 \\ 208 \end{gathered}$ | $\begin{aligned} & 633 \\ & \hline 54 \\ & \hline 54 \\ & 8788 \end{aligned}$ | $\begin{array}{r} 90 \\ \hline \\ \hline 186 \end{array}$ |  |  |  | 8,374 4.352 1,226 1,280 1,934 1,297 | 458 550 150 45 45 54 209 |  |
| Engineering, Shipbuilding and Electrical Goods Shipbuilding and Ship Repairing <br> Marine Engineering Repairing <br> Agricultural Machinery (exc. tractors) Boilers and Boiler <br> Boilers and Boilerhouse Plant - Machine Tools and Engineers' Small Tools <br> - Stationary Engine <br> - Ordnance and Small Accessories Constructional Engineering <br> Other Non-Electrical Engineering <br> Electrical Machinery Electrical Wires and Cables <br> Telegraph and Telephone Apparatus <br> Wireless Apparatus (exc. valves) and Gramophones Batteries and Accum Electric Lamps Other Electrical Goods .. |  |  |  |  |  | $\begin{aligned} & \text { T, } 240 \\ & \hline 80 \\ & \hline 81 \\ & \hline \end{aligned}$ |  |  |  |  |
| Vehicles <br> Manufacture of Motor Vehicles and Cycles <br> Motor Repairers and Garages ... <br> Manufacture of Parts and Accessories for Motor Locomotive Manufacture <br> Manufacture and Repair of Railway Carriages and Carts, Perambulators, et. |  | $\begin{aligned} & 488 \\ & 88 \\ & 489 \\ & 49 \end{aligned}$ | 367 $\begin{aligned} & 316 \\ & 116 \\ & 41\end{aligned}{ }^{\text {a }}$ ( | 9 $-\frac{9}{4}$ -4 - |  | 9 |  |  | 9295 425 411 411 495 29 29 29 93 |  |
| Metal Goods not Elsewhere Specified <br> Tools and Cutlery Bolts, Nuts, Screws, Rivets, Nails, ett <br> Iron and Steel Forgings not elsewhere specified Wire and Wire Manufactures Hollow-ware Brass Manufactures <br> Brass Manufactures Metal Industries not elsewhere specified | 6,013 485 585 454 441 541 3,281 3,24 | 3,091 319 319 151 189 529 1,485 1.485 | $\begin{aligned} & 1,278989 \\ & 285 \\ & 285 \\ & 284 \\ & 286 \\ & 244 \\ & 274 \end{aligned}$ | $\begin{array}{r} 381 \\ 120 \\ 120 \\ 93 \\ 95 \\ 83 \end{array}$ | 7,291 586 590 819 463 827 448 3,558 | $\begin{gathered} \text { c.47 } \\ \hline \end{gathered}$ |  |  |  |  |
| Precision Instruments, Jeevellery, etca, İ. Ïntrumëts, etic <br>  Jeweilery Pate and Musical Instruments | $\begin{aligned} & 9567 \\ & \hline 971 \\ & \hline 170 \\ & 138 \end{aligned}$ | $\begin{gathered} 189 \\ 34 \end{gathered}$ |  | ${ }_{11}^{4}$ | $\begin{aligned} & 974 \\ & 504 \\ & 153 \\ & 174 \\ & 143 \end{aligned}$ | $\begin{aligned} & 226 \\ & 198 \\ & 38 \\ & 38 \end{aligned}$ |  |  |  |  |
| Textiles <br> Cotton Spinning, $\ddot{\text { Doubling, etc. }}$ Cotton Weaving, etc. <br> Cotton Weaving, etc. Woollen and Worsted <br> Rayon, Nylon, etc., Production. Rayon, Nylon, etc., Weaving and <br> Rayon, Nylon, etc., Weaving and Silk Linen and Soft Hemp <br> Jute <br> Twine and Net $\because \because$ Lace Larpets <br> Carpets <br> Narrow Fabrics <br> Made-up Textiles Textile Finishing, etc. Other Textile Industrie |  |  | 3,590 1,955 128 196 110 144 116 110 276 -140 14 491 45 |  |  |  |  |  |  |  |

*The figures for coal mining exclude all the unemployed who, although previously emploged in coal mining, are known to be unft for employment in that

## Placing Work of the Employment Exchanges






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| :---: | :---: | :---: | :---: | :---: | :---: |
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|  | （in |  | cises | coize |  |
|  | ${ }_{6}^{6,686}$ |  |  |  |  |
|  |  |  |  |  |  |


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|  |  | （emm |  | \％ | coid | $\xrightarrow{\substack{123 \\ \text { and } \\ \text { and }}}$ |  |  |  |  |
| \％ow oit | ${ }_{\substack{13126 \\ 1.20}}$ |  | ${ }^{\text {cid }}$ | ${ }^{32}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { lime } \\ & 1.50 \end{aligned}$ |  |  |  |
|  | ${ }^{\text {di，}}$ | ${ }^{1.1108}$ | ${ }^{1,920}$ |  |  |  | ${ }^{\text {L，9}}$ | ${ }_{\text {\％}}^{1}$ | ${ }_{2}$ | S |
|  | ${ }^{\text {and }}$ |  |  |  | 边 |  |  | ${ }_{\text {a }}^{\text {a }}$ |  |  |
| Limuide |  |  | ${ }^{1.80}$ | ${ }^{1.585}$ | ${ }_{4}^{4}$ |  | \％ |  |  | ${ }_{\text {cose }}^{1}$ |
| mpinem |  |  |  |  |  | \％os |  |  | （1， |  |
|  |  |  | ${ }_{\text {\％}}^{3}$ | ${ }^{\text {\％}}$ | ${ }^{\text {dian }}$ | ${ }_{\substack{314 \\ 20}}^{\substack{16}}$ | ${ }^{9}$ |  |  | 景 |
| Oumin |  |  | ${ }_{\substack{10 \\ 110 \\ 110}}$ |  |  |  |  | 趗 |  |  |
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| Reateios sixe： | ${ }_{\text {cinc }}^{\text {sim }}$ | － |  | 1．951 | ${ }^{\text {2 }}$ |  |  |  | ${ }_{\text {2012 }}^{\substack{2018}}$ | 8ix |
| monis |  |  |  |  |  | cisk |  | coiz |  | ${ }_{2,33}$ |
| Toal | 15，995 | ${ }_{16828}$ | 40，97 | 4 | 118.8 | 55，24 | 21.58 |  | ${ }_{3} 3,58$ |  |

The following Table gives a Regional analysis of the numbers of vacancies filled during the four weeks ended 6th May，1959，and of the numbers of notified vacancies remaining unfilled at the end of the period：－

| Region | 18 Men ${ }_{\text {and over }}$ |  | $\underset{\substack{\text { Boys } \\ \text { under } 18}}{ }$ |  | （18 and oner |  | $\underset{\substack{\text { Girss } \\ \text { under } 18}}{ }$ |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Placings | Vacancies | Placings | Vacancies | Placings | Vacancies | Placings | Vacancies | Placings | Vacancies |
|  |  |  |  |  |  |  | 3,041 <br> 1,531 <br> 1,570 <br> 1,135 <br> 1,071 <br> 1,886 <br> 1,878 <br> 1,895 <br> 936 |  |  |  |
| Great Britain | 75，945 | 85，724 | 16，826 | 21，543 | 40，697 | 64，451 | 14，846 | 37，998 | 148，314 | 209，61 |

Employment
in the Coal Mining Industry in April

 The average weekly number of wage-earners on the colliery books
in Great Britian during the four weeks ended 2 2nd May Mas
676,700 , compared with 678,900 for the five weeks ended
 1958. The total numbers who were effectively employed* were
607,900 in April 595,900 in March, and $633, y 00$ in April, 1958 ,
these figures exclude wage-earners who were absent for any reason these fifures exclude wage-earners who were abse
(including holidays) for the whole of any week.
The Table below shows the numbers of wage-earners on the
colliery books in the various Divisions in April together with
the increase or decreaset in each case compared with March colliery books in the various Divisions in April, together with
the increase or decreaset in each case compare with March,
1959, and April, 1958. The figures for the alatest month are 1959, and April, 1958 . The figures for the latest month are
provisional and figures for carlier months have been revised, where
necessary. provisional
necessary.

Average Numbers of Wage-earners on Colliery Numbers of Wage-earners on
Books-Analysis by Divisions

| Division $\ddagger$ |  | Increase ( + ) or dercrase ( $(-)$ )compared with he average for |  |
| :---: | :---: | :---: | :---: |
|  |  | 5 wekks ended <br>  |  |
|  |  |  |  |
| England and Wales | 594,100 | - 1,900 | - 24,500 |
| Scotland | 82,600 | - 300 | $\begin{array}{r}\text { - } 4,100 \\ \hline\end{array}$ |
| Great Britain | 676,700 | - 2,200 | - 28,600 |

It is provisionally estimated that during the four weeks of
Aprit about 3,520 persons were recruited to the industry, while
the toal nem April about 3,520 persons were recruited to the industry, while
the total number who left the industry was about 5,200, the
numbers on the colliery books thus showed a net decrese of 1,680 . numbers on the colliery books thus showed a net decrease of 1,680 . The average number of shifts worked per week by coal-face
workers who were effectively tmployed was 4.57 in Aprill -26
in March and 4.45 in April, 1958 . The corresponding figures for Information is given in the Table below regarding absenteism
in the coal mining industry in April, and in March, 1959, and Ariil, 1958. Separate figures are compiled in respect, of $\begin{aligned} & \text { of }(a) \\ & \text { voluntary absenteeism (absences for which no satisfactory reason }\end{aligned}$ volutrary absenteeism (absences for which no satisfactory reason
is siven) and (b) involuntary absenteeism (absences due mainl to
sickness). The figures serersent the numbers of on on-appearances, sickesss. The figures represent the numbers of non-appearances,
expressed as percentages of the total numbers of possibibe appear-
ances.

| - | April, 1959 | March, 1959 | April, 1958 |
| :---: | :---: | :---: | :---: |
| Coal-face workers: Voluntary Involuntary | 7. ${ }^{7} .44$ | 8.20 10.26 | ${ }_{\text {8 }}^{\text {8.790 }}$ |
| All workers: Yol Involutuntary : | 5.41 | - $\begin{array}{r}\text { 6.08 } \\ 10.18\end{array}$ | 6:63 |

For face-workers the output per man-shift worked was 3.73 tons
in Aprii, compared with 3.72 tons in the previous month and 3. 52 tons in April, 1958 .

The output per man-Shift calculated on the basis of all workers
was 1.34 tons in Appil
figures were 1.34 and 1.26 for Mars, respecectively. and Aprill, 1958, the

Board. These number approximately y.400.
$\dagger$ "No clingen is indicated by thre dots.
$\pm$ The divisions shown conform to to the organ

Insured Persons Absent from Work owing to Sickness or Industrial Injury

The Table below shows the numbers of insured persons in the
various Regions of England, in Scotland and Wales, and in Great various Regions of England, in Scotland and Wales, and in Great
Bitain an a whole, who were absent from work owing to sickness or
industrial iniury on 19th May, industrial injury on 19th May, 1959, and the correspossing
fifgures for 2 ist April, 1959 , and 20th May 1958 . The figures for 21 1st April, 1 1959, and 20 th May, 1958 . The
statistise have been compiled by the Ministry of Pensions and
National Insurance from claims for sickness or industrial injury benefit under the National Insurance Acts, and the National
Insurance (Industrial IIjuries) Acts respectively. The principal
Iroups of persons who do groups of persons who do not claim these benefits in respect of their
incapacaity and who are therefore exlluded from the statistics) are
(i) a large proportion of those whose incapacity lasts less than four
 for sickness benefit only, married women who have chosen not to
pay contributions under the main National Insurance scheme. A relatively small number of claims do not result in the payment
of beneft, but, because they indicate certified incapacity for work, of benefit, but, because they indicate certified incapacity for work,
such claims are included in the Table. Iniury benefition iapabale in
respect of both industrial accidents and prescribed industrial
diseses. respect of both industrial accidents and prescribed industrial
diseases.


The proportion of males included in the total (Great Britain)
figures of persons absent from work owing to sickness remains fairly constant at between 65 and 66 per cent., except in epidemic
periods, when it may ise to about 69 per cent the totas for
perdist pirios, when it may rise to about 69 per cent. In the totals for
year at about 88 ther proportion remains constant throughout the The total number of persons shown in the Table above as absent
owing to sickness on 19th May, 1959, represented $4 \cdot 3$ per cent. owing to sickness on 194 May, 1955 , represested 4.3 per cent.
of the total number of insured persons. The corresponding figure
for absences

## Technical and Scientific

 RegisterThe Technical and Scientific Register of the Ministry of Labour
and National Service operates centrally on a national basis from and National Service operates centrally on a national basis from
Amack Huse, 26-28 King Street, S. St. James's square, London,
S.W.1 (telephone number Whitehall 6200 , but it also has a S.W.1 (telephone number, Whitenall 6200 ), but it als has a
reppesentative at 450 Sauchiehall Stret, Glasgow, C. 2 (telephone
number, Glasgow Douglas 7161 ). The Register pro The Register provides a placing and advisory service for physicisists,
mathematicican, chemists (ther than phary
agriculturists, boiologists agricult turists, biologists and other scientists, professional engineers,
architects, surveyors, town planers. estate agents and valuers. The normal qualification for enrolment is a university degree in science
or enginering or membership of a recognised prof essional
institution.
Al Higher National Certificate in ensineering subjects,
 vacancies overseas.
The total number of persons enrolled on the Technical and
Scientific Register at 11th May was 4,378 ; this figure included Scientitic Register at 11 th May was 4,378; this figure included
3,218 registrants who were already in work but desired a chang
of employment, and 1,160 registrants who were unemployed. The number of vacancies notified, filled, etc., between 14th
Aprii and 11th May, 1959 ( 4 weeks) are shown below. Vacancies outstanding at 14th April
notified during period
filled during period
filled during period
cancelled or withdraw
unfilled at 11th May

Professional and Executive Register





## Fatal Industrial Accidents



## Industrial Diseases

 I. Cases
I. Cases
Lead Poisoning

Lead Poisoning
Operatives engaged in:
Shipbreaking
Shipbreaking
Plombing and Soldering
Other contact
Plumbing and So
Other contact
Molten Lead
Printing L.
Moiten Le.
$\substack{\text { Printing } \\ \text { Electric } \\ \text { Works }}$
Work.
Paint and Colour Works
Other
Aniline Poisoning
Anthrax
Wool
Woil
Wool
Other Industries
total
. For mines and gaurices, cockly

II. Deaths
Nil
II. Deaths
Nil

## WAGES, DISPUTES, RETAIL PRICES

Contents of this Section
Changes in Rates of Wages and Hours of Labour
Indero or Rate of of azes ind industial Disputes.:
Stopages of Work due to ind
 $\underset{\substack{P_{285} \\ 288}}{28}$
Changes in Rates of Wages and Hours of Labour RATES OF WAGES
Changes in May
In the industries covered by the Department's statistics,* the
changes in rates of wages reported to have come into operation

 The principal increases
The principal increases affected non-skilled workers employed
in Government industrial establishments paid at miscellaneous
" M " rates and bakery workers in Scotland. The decesses which "M " rates and bakery workers in Scotland. The decreases, which
operated under stiding-scale arrangements based on the official
index operated under slididy-scale arrangements based on the official
inder of retail prices, affected a small group of iron and steel
workers in the Middands and iron-ore workers and limestone workers in the Mididands
quarrymen in Cumberland.
Non-skilled workers in Government industrial establishments in
Great Britain paid at miscellaneous " $M$ " rates received increases Great Britain paid at miscellaneous "M" rates received increases
of 2s. a week (London) or 3 s . (Provinces) for men, and of 1s. 8d. or 2 s . 6 d . for women; these increases were authorised in May
with retrospective effect to the beginning of April Rates agreed with retrospective effect to the beginning of April. Rates agreed
by the National Joint Committe for the Scottish Baking Industry
were increased by 6 s. a week for men and 5 s. for women. byere increased by 6s. a week for men and 5s. for women.
Of the total increase of $£ 22,000$ about $£ 21,000$ was the result
of arrangenents made by Joint Industrial Councils or other joint
standing bodies established by voluntary acreement; about $£ 6,000$ or arrangements made by Joint Industrial Councils or other joint
standing bodies sestablished by voluntary argeement; about $£ 6,000$
resulted from direct negotiations between employers and workresuited from direct negotiations between employers and work-
people or their representatives, and the remainder resulted from
Orders made under the Wages Councils Acts. Changes in January-May, 1959
Changes in January-May, 1959
The Table opposite shows the numbers of workpeople in the
United Kingdom affected by increases in rates of wages reported The Table opposite shows the numbers of workpeople in the
United Kingoom aftected by increases in rates of wages reported
to the Department durin the five completed months of 1959, and
the

| Industry Groupt |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Total .. .. .. . | 2,883,500 | 641,00 |

In the corresponding months of 1958 there was a net increase of
£655,.,000 in the weekly full-time rates of wages of $2,970,000$
workpeople.
HOURS OF LABOUR
Normal weekly working hours for day, night and two-shift
workers employed in food manufacture and in cocoa, chocolate Normal weekly working hours for day, night and two-shift
workers employed in food manufacture and in cocoa, chocolate
and sugar confectionery manufacture were reduced from 45 to 44 .

PRINCIPAL CHANGES IN RATES OF WAGES REPORTED DURING MAY
(Note.-The figure in brackets below an item in the column headed " District" relates to the page in the new volume "Time RATES of WAGes

| Industry |  | Date from ching Chank enferet | Classes of Workpeople | Particulars of Change (Decreases in italics) |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { Mining and } \\ \text { Quarrying }}}{\text { a }}$ | $\begin{aligned} & \text { West Cumberland } \\ & \begin{array}{l} \text { Cumberland } \\ \text { (14) } \end{array} \end{aligned}$ | 25 May | Limestone quarrymen Iron-ore workers |  <br>  |
| $\pm \substack{\text { Iron and Steel } \\ \text { Manufacturel }}$ | Midlands and parts of South Yorks. and South Lancs. (43) | 31 May |  |  <br>  under is. |
| $\begin{aligned} & \text { Coffin Furniture } \\ & \text { and } \\ & \text { Cerement-making } \end{aligned}$ | $\operatorname{Graat}_{\substack{\text { Britain } \\(251)}}^{\text {a }}$ | 1 May | Male and female workers, other than engravers or engravers' coffin furniture section |  |
|  |  |  | $\underset{\substack{\text { Female } \text { workers emplo yed in } \\ \text { the cerement-making section }}}{\text { a }}$ | Increases in general minimum time rates of 1 1dd.an hour for workers 18 or over and of id for younger workers. General ninimum time rates after change <br>  continue to receive 10 per cent. above these rates; piecemork basis time rates continue to be t 15 per cent. |
| Baking | Scotland | $\begin{gathered} \text { Rirst } \\ \text { fold } \\ \text { foll } \\ \text { in wing } \end{gathered}$ | Men, youths, boys, women and girls | Increases in minimum rates of 6 s . a week for male workers, other than appren- tices, for apprentices, and 3 s . or 4 s ., according to age, for other male bakery for female workers under 21 . Minimum rates after change include: menjourneymen bakers 198 s , to 222 s . a week, according to shift or commencing time of work, doughmakers and ovensmen 205 s , to 229 s ., bread runners 202 s , to 226 s ., storemen 21 and over 177 s . 6 d . to 199 s , ingredient storekeeper chargehands 175 s . to 196 s . 6 d ,, bakery workers and ingredient storekeeper ssistants 21 and over 167 s . 6 d . to 1899 .; women-ingredient storekeeper chargehands 143 s. 6 d, assistant bakers and ingredient storekeper assistants |



$\ddagger$ Workpeople who received two or more increases of wages during the pere


Ministry of Labour Gazette June, 1959
Principal Changes in Rates of Wages Reported during May-continued

## Index of Rates of Wages

INDEX FOR 31st MAY， 1959 （31st January， $1956=100$ ） All Industries and Services Manufacturing Industries only＊ and 116 for all workers in manuraccurung ind The index of rates of wages measures the average movement from
month to month in the level of full－time weekly rates of wages in the rrincipal industries avel of sull－time weerkiy in the Unes of wages in
tompared with the level at 31 nits Jandom
canuary，1956，taken as 100 ． The representative industries and services for which changes in
rates of wages are taken into account in the index and the method rates of wegese are taken into account in the index and the method
of calcutation were described on pages 5 and 15 of the isue of this
on GAZETTE for February， 1957 ．The index is is based on the recognised
rates of wages ifed by vountary colective agreenents between rates of wages fixed by voluntary collective agreements between
orgaisations of empoyers and workpeople arbitration awards or
Wages Regulation Orders．The percentage increases in the various Wages Regulation Orders．The e ercentage increases in the various
ind ustries are combined in acordance weit the relative importance
of the industries，as measured by their total wages bills in in 1955 ．
 upon the introduction of the revised Standard Industrial Classifica－
tion in January 1999 ，were given on page 56 of the issue of his
GAZETE for February， 1959 The index does not reflect changes GAZETTE for February，1959．The index does not reflect changes

I－All Industries and Services



| ela |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Date | Men | Women | Juveniles | All Worker |
|  | $\begin{aligned} & 104: 8 \\ & 1110: 8 \\ & 113: 8 \end{aligned}$ | $\begin{aligned} & 104: 2 \\ & 109: 7 \\ & 1094 \end{aligned}$ | （10515（－） | $\begin{aligned} & 10407 \\ & 10.0 \\ & 1400 \end{aligned}$ |
|  |  |  | 104．2 ${ }_{107}^{107 \cdot 2(t)}$ | $\begin{aligned} & \text { 103.7.7 } \\ & \text { 100: } \\ & 106: 4 \end{aligned}$ |
|  | $\begin{aligned} & 107.6 \\ & 110.8 \\ & 1112 \cdot{ }^{5}+(+) \\ & 110 \end{aligned}$ | $\begin{aligned} & 107 \cdot 210 \\ & \text { 111: } \\ & \text { 112: } \end{aligned}$ | $\begin{aligned} & \text { 108:98:8.8.8 } \\ & 1113: 7 \\ & 113: 7 \end{aligned}$ | $\begin{aligned} & 107.6 \\ & 1070 \\ & 110: 5(+) \\ & 112: 2 \end{aligned}$ |
|  |  |  | $\begin{aligned} & 113.9 \\ & 114.9 \\ & 114.5(-) \\ & 1145.7 \\ & 115.6 \\ & 116.0 \\ & 116.5(+) \\ & .118 .7 \\ & 118.0 \end{aligned}$ |  |
|  |  | $\begin{aligned} & 116.1 \\ & 116.5(-) \\ & 116.5(+) \\ & 116 \cdot 6 \\ & 116.7 \end{aligned}$ | $\begin{aligned} & 118 \cdot 2 \\ & 118(5) \\ & 118.6 \\ & 11887 \end{aligned}$ | O1O |

Statistics of changes in actual weekly and hourly earnings（as
distinct from changes in rates of wages）are colleceted in April and distinct from changes in rates of wagess）are collected in April and
Octocere acch year． Figures relating to such earnings from Arril，
1947，to October， 1958 ，were given in an antricle on pages 45 to 53 1947，to October， 1958 ，were given in an article on pages 45 to 53 ，
of the February issue of this GAzETTE．As stated in that article， of the February issue of this GAzETTE．As stated in that article，
the average increase in actual weekly earnings（all workers）between
in the earnings of piecemorkers and other payment－by－results
workers due to variations in output or the introduction of new
machinery，etc． machinery，etc．
Where neessary，figures published in previous issues of this
GAZETEE have been revised to include changes arranged with
 figures．Revised figures are given in italics．
The first part of Table Ibelow shows，for all industries and
services，the index figure for all workers for each month since The first part of Table I below shows，for all industries and
services，the index figure for all worker for each month since
January， 195 ，and that that of Table II the corresponding figures for


 multip

| - | Men | Women | Juveniles | WII |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{l}\text { All industries and services } \\ \text { Manuracturing industies only：}\end{array}$ | $\begin{array}{c}1.545 \\ 1.517\end{array}$ | $\begin{array}{c}1.598 \\ 1.631\end{array}$ | $\begin{array}{c}1.687 \\ 1.708\end{array}$ | $\begin{array}{c}1.561 \\ 1.545\end{array}$ |

The publication of the detailed figures must not，however，be
taken tom mean that the index figures are thought to be significant to
more than the nearest whole number All figures in the Tables are on the basis of 31st January， $1956=$
100 ＝ All figures in the Thables are on the basis
100，and relate to the end of the month．

II－Manufacturing Industries only＊ | All workers |
| :---: |
| Year $\mid$ Jan． $\mid$ Fee． $\mid$ Mar． $\mid$ Apl． $\mid$ May $\mid$ June $\mid$ July $\mid$ Aug． $\mid$ Sept． $\mid$ Oct． $\mid$ Nov． $\mid$ Dec． |



| Detailed Figures |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Date | Men | Women | Juveniles | All Worke |
| $\left.\begin{array}{l} \text { 1955 } \\ \text { 1958 } \end{array}\right\}^{\text {Monthly }} \text { averages }$ | $\begin{aligned} & 11949.9 \\ & 1136 \end{aligned}$ | $\begin{aligned} & 103: 9 \\ & \text { 103: } \\ & \text { 113: } \end{aligned}$ | $104 \cdot 9$ <br> $10: 6$ $114 \cdot 5(+)$ | $\begin{aligned} & 104 \cdot 7 \\ & 10.7 \\ & 113: 7 \end{aligned}$ |
|  | $\begin{aligned} & 104.5(+) \\ & \text { 1056.7 } \\ & 106 \cdot 3 \\ & 106.3 \end{aligned}$ | $\begin{gathered} 102 \cdot 8 \\ \text { 103: } \\ \text { 105: } \\ 106 \cdot(+) \end{gathered}$ |  | $\begin{aligned} & 104 \cdot 2 \cdot 4 \\ & \text { 105 } \\ & 106 \cdot 1 \\ & 106 \cdot 3 \end{aligned}$ |
|  | $\begin{aligned} & 106: 8 \\ & \text { 111:0 } \\ & \text { 111:2 } \end{aligned}$ | $\begin{aligned} & 107 \cdot 2 \\ & 100.1 \\ & 111 \\ & 111: 6 \end{aligned}$ | $\begin{aligned} & 107 \cdot 9.9 \\ & 1112 \cdot 2.3 \\ & 12 \cdot 7 \end{aligned}$ | $\begin{aligned} & 107 \cdot 0 \\ & \hline 10: 9 \\ & 1112: 8 \\ & 112 \end{aligned}$ |
|  |  |  |  |  |
|  | $\begin{aligned} & 116.0 \\ & 1116.0 .0 \\ & 1116.2 \\ & 116.4 \end{aligned}$ | $\begin{aligned} & 115: 4 \\ & 1155 \\ & \text { 115:9 } \\ & 1115: 9 \end{aligned}$ | $\begin{aligned} & 116.5(+) \\ & \text { 1166.6 } \\ & \text { a116:9 } \\ & 117: 0 \end{aligned}$ | $\begin{aligned} & 1115: 9 \\ & 1116 \cdot(9) \\ & 116 \cdot 3 \\ & 16 \cdot 3 \end{aligned}$ |

April，1956，and October， 1958 ，in those industries and services
covered by the halfyearly enquiries was $9 \frac{1}{2}$ per cent．，as compare covered by the hairi－yearly enquiries was $9 \frac{1}{\text { i per cent．，as compared }}$
with an increase of to per cent．during tane perion in the
average erevel of rates of wages in these same industries．For average level of rates of wages in these same industries．For
manufacturing industries only the corresponding increases were
mates． manufacturing industries only the corresponding increases
10 per cent．for earnings and 10 per cent．for rates of wages．
＊A from January， 1959 ，the term＂Manufacturing industries only＂＂overs
Industrial Classification．See page 56 of the issue of this GAzzTre for February， 1959 ．

## GOVERNMENT PUBLICATIONS

required by customers in Wales may be obtained quickly from H．M．STATIONERY OFFICE， 109 ST．MARY STREET，CARDIFF．

## Stoppages of Work due to Industrial Disputes

STOPPAGES OF WORK IN MAY

for advances in wages，and 76 ，directly involving 8,900 workers，on
other wage questions； 21 ，directly involving 3,600 workers，on quest wage questions， 21 ，directly involving 3,60 workers，on
question respecting the employment of particuar classes or persons；
odirectly involving 6,200 workers，on other questions respecting
 working arrangements；and 3，directly involving 500 workers，on
questions of rade union prinicil．Three stoppages，directly
involving 500 workers，were in support of workers involved in ther disputes．
STOPPAGES OF WORK IN THE FIRST FIVE MONTHS OF 1959 AND 1958 The following Table gives an analysist by groups of industries of
all stoppages of mork through industrial disputes in the United
Kingdom in the first five months of 1959 and 1958 ：－

| Industry Group | January to May， 1959 |  |  | January to May， 1998 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number Workers Winved Sto nad Stopases progress |  |  |  |  |
| Agriculture For－ |  |  |  |  |  |  |
| Coall Minining | 611 | ${ }_{83,700 \pm}^{\text {¢ }}$ | 134 | 935 | 115，600 | 218，000 |
|  |  | 1，100 | 2，000 |  |  |  |
| rous cining |  | 1，200 | 2,000 |  | 600 |  |
| micals and | ${ }^{3}$ | 100 | 3，000 |  | $\dagger$ |  |
| 通 | 13 | 14，000 | 36，000 | 21 | 7，900 | 29，000 |
| Shipbuilding and Ship Repairing |  | 9，800 | 126，000 |  |  |  |
|  | 61 | ${ }_{62,3,300 \pm}^{10,}$ | 23，7，000 | ${ }_{34}^{27}$ | ${ }^{37,8,800}$ | 9，4，000 |
| dister | 12 | 边， 2,000 | 7，7，000 <br> 11,000 |  | 1，000 | 2，000 |
| Leather，etc． |  | $-300$ | 1，000 |  | 00 | 4，000 |
| Food，Drink Tobacco | 5 | 1，200 | 2，000 |  | 1，500 | 6，000 |
| Manuatures or | 6 | 400 | 2,000 |  | 500 | 6，000 |
| ${ }_{\text {Paper and Priniog }}$ |  |  |  |  |  |  |
| Buit ${ }_{\text {turing industries }}$ |  | 1，700 | 3，000 |  | 1，200 | 3，000 |
| Contrating | 78 | 7，500 | 51，00 | 78 | 10，000 | 60，000 |
| Cas，weatricie | 34 | 9，800 | 18，00 | ${ }_{4}^{47}$ | 83，000 | 1，320，000 |
|  |  |  |  |  |  |  |
| Other Services |  | 1，600 | co， 10,000 |  | 2，300 | ci， |
| Total | 931 | 211，30才 | 689，000 | 1，230 | 287，000 | $1,857,00$ |

PRINCIPAL STOPPAGES OF WORK DURING MAY

| Industry，Occupationss and Locality | $\begin{gathered} \text { Approximate } \\ \text { Number of workers } \\ \text { involved } \end{gathered}$ |  | Date when Stoppage |  | Cause or Object | Result |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Directly | ${ }_{\text {directivs }}$ | Began | Ended |  |  |
|  －Doncaster（one collieity） | 2，135 | － | 20 May | 23 May | Disagreement between workers following assurnaces by fenputy and overman that adecuate elilow－ ances would be paid for difficult working conditions | Work resumed pending nesotiations． |
| Shiphuilding and Ship Repairing：－ Boilermakers and other workers employed in shipbui Birkenhead（one firm） | 1，850 | 2，400 | 27 Apr． | － | To support a demand for alternative assistance to shinipurights ensgaged | No settlement reported． |
| Electrical Engineering：－ Supervisors，chargehands and other workers employed in the manu－ facture of sound repro Londonderry（one firm） | 80 | 1，190 | 30 Apr． | 12 May | on work claimed by platers Dissatisfaction with a wages award | Work resumed．Award accepted． |
| Vehicles：－ Draughtsmen employed in the manu－ facture of motor car bodies－ Oxford（one firm） | 285 | － | 4 May | － | To support a demand for a third week＇s annual holiday to all drawing office staff | No settlement reported． |
| Sheet metal workers and other assembly and finishing workers employed in the manufacture of motor | 525 | 5,000 | 11 May | 12 May | Difficulties arising from the provision by the employer of new tool boxes ent design | Work resumed． |
|  | 1，1809 | － | 21 May | － | Protest against the suspension of two workers alle ing their output | No settlement reported． |

[^2]


## Index of Retail Prices

INDEX FOR 12th MAY, 1959
ALL ITEMS ( 17 th January, $1956=100$ ).. .109

 and milk.
The index of retail prices measures the change from month
to month in the average evevo of prices of the commodities and
services purchased by services purchased by the great majority of households in the
United Kingdom, $i$.e., by practically all wage earners and most United Kingdom, i.e., by practically all wage earners and most
small and medium salary anares. As with most indices of this
kind it is based on the price movements of a large and representative kind it is based on the price movements of a large and representative
selcetion of goods and services. The index is a measurement of
price changes only and does not sericuon ongges only and does. not reffect changes ine inurement of
resulting from variations in the nature and quantities of goods resulting from variations in the nature and quantities of goods
purchased from time to time. Acoordingly the prie comparisons
used inco purchased riom time to time. Accordingly the price comparisons
used in comping the inde. figures relate in genera to a fixd list
of items in given huantities. In order to ensure that, so far as of items in given quantities. In order to ensure that, so far as
possibse, the index fifuures reflect reeal changes in pricie eveves no
ache poscount is taken of changes sin the prices quated which are are att
able solely to variations in the quality of the items on sale.
The index is not calculated in terms of money but in percentat
form, the a average level of prices at the base date being represent
by 100 So by 100. Some goods and services are relatavively much mores
important than others and the percentage changes in the price
iterer 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 " weights ". The weights now in use have been computed use of "weights". The weights now in use have been computed
from information provided by a arge-ccala housenold expenture
enquiry made in $1953-54$, adjusted to correspond with the level of enquiry made in 1953 -54, adjust
prices ruling in January, 1956.

DETAILED FIGURES FOR 12 th MAY, 1959 (Prices at 17th January, $1956=100$ )
The following Table shows, for the 10 main groups, the indices
at 12th May, on the basis of prices at 17 th January, $1956=100$ at
together with the relative weights which are used in combining the
separate separate group figures into a single "all items" index.

The "all items" index figure at 12th May was therefore 109 -
taken as 109 .
PRINCIPAL CHANGES IN THE INDEX DURING THE MONTH
Food
Red
Food
Reductions in the average prices of milk and potatoes were
party offset by increases in the average prices of bacon and
tomatos. The fall in the average price of milk followed the partly ofiset by increases in the average prices of bacon and
tomatoes. The fall in the average price of mill followed the
reduction in the maximum permitted prices on ist May. For the reduction in the maximum permitted price on ist May For that
food group as a whole the average level of prices fell by nearly
one-half of one per cent., and the troup index figure, expressed food group as a whole the average level of prices reel by nearly
one--half of one per cent., and the eroup index figure expessed to
the nearest whole number, was 108 , compared with 109 for the previous month.
Fuel and Light
As a result of seasonal reductions in the prices of household
coal and coke in all areas in Great Britain, the index for the fuel and light group fell by about 5 per cent, and the group index
figure, expressed to the enearest whole number, was 111 , compared
with i17 for the previous month figure, expressed to the nearest $t$.
with 117 for the previous month.
Other Groups
In the eight remaining groups, covering alcoholic drink, tobacco,
housin, durabbe household goods, clothing and footwear, transport and vehicles, miscellaneous goods, and services, there was little
change in the general level of prices. The index figures for these change in the general level of prices. The index figures for these
groups, expressed to the nearest whole number, were $98,108,127$,
$98,102,114,113$ and 116 respectively.

ALL ITEMS INDICES, ALL ITEMS INDICES, JANUARY, 1956, TO MAY, 1959
The following Table shows the index figure for "all items " for
each month from January, 1956 , onwards, taking the level oo each month from January, 1956, onwards, taking the level of
prices at 17 th J Jnuary, 1955, as sion The figure normally relates
to the Tuestay nearest to the 15 th of the month.


DESCRIPTION OF THE INDEX
 Studies sin Official St Statstics "), is obtainable from H.M. Mtationery
Office, price 2s. 6 . net ( (s. 8 d . including postage). This booklet
consists of three main consists of three main sections dealing woith (a). the scope and
structure of the index, including the weighting basis, (b) the
methods of collecting prices, and (c) the calculation and , methods of collecting prices, and (c) the calculation and presenta-
tion of the index figures. There are also appendices giving (a) the
groups and sections into which the index is divided, together with groups and sections into which the index is divided, together with
the weightso these groups and sections, and listing in ietail the
tems priced in each, and (b) particulars of the localities from which the weights of these groups and sections, and listing in detaii the
items priced in each and (b) particularsof of he locaities from which
information is collected for the purpose of the index. The method of construction and calculation of the index is
based on the recommendations of the Cost of Living Advisory Committee and the advice of a smaller Technical Committee. A
list of members of these Committes is given. .
Copies of the booklet may be ordered through any bookseller or
direct from H.M. Statationery Office at the addresses shown on page
242 of this GAZETE.
Retail Prices Overseas
In the Table below a summary is siven of the latest information
relating to changes in retail prices in oversea countries contained relating to changes in retail prices in oversea countries contained
in official publicitions received since last month's issue of this
GAEETE was prepared.


 $\dagger$ Tiusures for the otwo oltast months are provisional.
$\ddagger$ The index is quarterly and comparison is with the

ARBITRATION AWARDS, NOTICES, ORDERS, ETC. ${ }^{239}$
Contents of this Section


## Industrial Courts Act, 1919, and Conciliation Act, 1896 Industrial Court Awards

During May the Industrial Court issued three awards, Nos.
2726 to 2728 , which are summarised below.
Award No. 2726 (1st May).-Parties: Employess' Side and
Employers' 'Side of the Clerical and Clerical Administrative National Sectional Panel of the National Joint Council for Civilional
Transport. Claim: For increased London differential for clerical Transport. Claim: For increased London differential for clerical
and adminitrative workers. The fourd
awarded that the claim had not been established.

Award No. 2727 (12th May).-Parties: Employees' Side and
Employers
 port. Claim: For increased rates of pay for all staff covered by the
MMemorandum of Agreement dated 3 Jo June, 1951, relating to
staff employed on Protection Duties. Award: The Court found stanf employed on Protection Duties. Award: The Court found
and so warded that the rates of pay in the current Agrement for
staf cemployed on Protection Duties shall be amended to provide
as follows:-

(2) Security Wardens

(3) Commissionai


| The award to take effect from | $\therefore$ | 15 th March, | 6 | 0 |
| :--- | :--- | :--- | :--- | :--- |

Award No. 2728 (14th May).-Parties: Operatives' Side and Award No, 2128 (14th May). - Parties: Operatives' Side and
Employers' Side of the Natitona Joint Council for the Builing
Industry. Claim: For an increase of 4d. an hour in the current
Int standard rates for craftsmen and labourers in the Bur in the the current
Award The Court found and so awarded that the claim has riot
tean

## Single Arbitrators and ad hoc Boards of Arbitration

During May one award was issued by a Single Arbitrator
appointed under Section $2(2)(b)$ of the Industrial Courts Act, 1919. It related to an application submitted by the U Uion of Shop,
Distributive and Allied Workers to the Milk Marketing Board for evised weekly wage rates for inseminators employed at the Board's

## Civil Service Arbitration Tribunal

 During May the Civil Service Arbitration Tribunal issued threeawards, Nos. 364 to $3666^{*}$, which are summarised below

Award No. 364 (11th May). - Parties: Institution of Professional
Civil Servants and H.M. Treasury. Claim: For increase in annual leave allowance for Cartographic and Recording Draughtsmen.
Award The Tribuna l warded that as from fth Febrary, 1055, the
annual leave allowance of Cartographic and Recording Draughts-



 Service Pay Research Unit. As from that date the annual leave
aillowance. of the Senior Draughtman will for the purposes of
E.C. No. 28/56 depend on the London scale maximum then in
operation compared with the London maximum of the Executive E.C. No. $28 / 56$ depend on the
operation compare with the
Officer grade scale so decided.

 the London scales of weekly pay of the WWarder and A Altendant
grades emploed in Museums and Galleries shall be as follow:-
Warder Attend





Award No. 366 (22nd May). - Parties: Institution of Professional
Civil Servants and Ministry of Education. Claim: For increased Award No. 366 (22nd May).-Parties: Institution of Professional
Civil Servant and Ministy) or Edteation Caim: For incresed
salary scalses with retrospective effect for Repairer Craftsmen in salary scales with retrospective effect for Repairer Craftsmen in
the Victoria and Itbert Museum
favour of the clatd Tribunal found in
fand


 The salaries are national matele scales. Adtuastment 1 for or officers in the
London area to be made in accordance with E.C. $58 / / 57$.

## *See footnote * in second column on page 242 .

PAPER ROLLS ane geare to AUTOMATION


Wages Councils Acts, 1945-1959 Notices of Proposals



 and ginereramining.
mand
Road
Mayd Haulage Wages Council.- Proposal R.H. (65), dated 1st workers employed on road haulage work in connection with A. or


Wages Regulation Orders




Wages Councils Act (Northern Ireland),

## 1945

Notices of Proposals
No notices of proposals were issued during May.
Wages Regulation Orders


 prescribes that certain
on weekly short days.

Legal Cases Affecting Labour Buildin- Safety Regulations-Work on Roofs-Baards to be
Provided and









 which a person is ilable to fall a distance of more than ten feet-
(a) where workmen have to pass over or work above such fraikie







 to report such defect without unreasonabe) delay to his employer
or foreman.$\ldots$ ?, (3) that both the workman and the emplogers *Se footrote** in second column on pase 242.

Ministry of Labour Gazette June, 1959 were in breach of the duty to use boards; (4) that the workman
was not entitled to damages against his employers because there

 Master and Serrant-Negligence-Safe system of work
 The decision of the Court of Appeal in the case of QuALCAST,
1958, issump of then) LMMTED . HAYNS reported in the August,
 merely having a available a stock of protective spats but not adviving
him or forcing him to wear them has now been reversed by the
House of Lords.
Docks Regulations, 1934 -Unloading-Safe means of access fron
deck to hold
A workman was employed by ship repairers on repairing a ship
onned and occupied by the B B Company. The ship was unloading in wet dock and the cargo in No. 1 hold had been dischargec
except for spillage. Unloading of cargo was, however, still pro except for spillage. Unloading of cargo was, however, still pro
ceding in other parts of the ship. Atter completing his work o
cepair in No. 1 hold, the workman was ascending the ladder to the repair in No. 1 hold, the workman was ascending the ladder to the
decck, when he sliped on p piece of rope wund round one of the
rungs and was injured. He sued his employers for neegligence and rungs and was injured. He sued his employers for negligence and
the B. Company for breach of their duty under Regulation 11 (1)
of the of the Docks Regulations, 1934 , which provides that "there shal
be maintained safe means of access from the deck to the hold in be maintained safe means of access from the deck to the hold in
which tork is being carried oocks Regulations are
expressed to be made in tespect "of the processes of . . unloading expressed to be made in respect "of the processes of . . . unloadin
The Lord in any dock Chief Justice, Lord Parker, who heard the cas The Lord Chief Justice, Lord Parker, who heard the case
it the Quen's Bench Division held (1) that in these circum
stances the employers were not negligent since the wer stances the employers were not negligent since they were
entitled to assume that thie premises were safe for their em
plopees, and (2) that the B. Company had not provided a saf ployees, and (2) that the B. Company had not provided a safe
means of access and there was a breach of the Regulation on thei part since, although the words in Regulation 11 (1)." in which work
is being carried on onean work on the processes to which the
Regulations apply, work on one of those processes viz., unloading) is being carried on " mean work on the processes to which the
Regulations apply, work on one of those processes (viz., ullonding
was still being carried on, because the clearing up of spillage is vas. still being carried on, because the clearing up of spillage ins
ancillary to and part of the process of unloanding. Mace v. R. and
$H$. Green and Silley Weir Limited and Another. Queen's Bench anciliary to and part of the process of unloa
H. Green and Silev. Weir Limitid and Ano
Division, 25th, 26th, 27 th February, 1959.
Building Regulations-Demolition-Precautions against Collapse A $\begin{aligned} & \text { A workman enmployed by den demilition contratractors was injinured in } \\ & \text { the course of his work when a floor board on which he was standing }\end{aligned}$ broke, cuasing him to loes his balance and fall through a nearby
hole which had been made in the floor for the purpose of tipping hole. The break in thae eloor board was only 12 inchenes by 6 inchines
debris.
No precautions had been taken but there was no evidence No precautions had been taken, but there was no evidence of
weaknss in the joists ber beams support ing the floor. The workman
sued his employers for breach of their statutury duty under Regula-
 tion 79 ( (7) of the Building (Safery, Health and Welfare) Regulations,
1144, which provides: Before demilition is commenced and als
during the progress of the work precautions shall, where necessary, during the progress of the work precautions shall, where necessary,
be taken by adequate shoring or ortherwise o prevent, as far as a,
practicable the acidental collapse of any part of the building . .
 of Avurr, Lord Goddard, Lord Reid, Lord Tucker and Lord Keith foor board was not a collapse "and it had not been estabished
that it was neesssary to take precautions sy shoring or otherwise
to support the floor, the employers were not on breah of their to support the floor, the employers were not in breach of their
duty. Mortimer v, Samuel Bl Alison Limited. House of Lords,
13th and 14th January, and 44th March, 1959. Building-Safety Regulati
work on fragile roof
An experienced workman, engaged with three other men, of
whom he was in charge, on repairing a roof was killed when he fell throumh an asbestos, coiling whicich had been expoesed by the
removal for the purpose of the repair of some corrugated iro removal for the purpose of the repair of some corrugated iro
sheets. His employers had provided csafold boards but did not
supervise or instruct the workman in the manner in which supervise or instruct the workman in the manner in which he
should do the work Regulation 31 (3) of the Buiding (Safety,
Health and Welfare) Regulations, 1948, provides: "where work Health and Welfare) Regulations, 1948, provides: " where work
is being done on or near roof or ceilings covere with fragiee
materials through which a person is liable to fall a distance of more maten 10 feet (ag) where worrmen have to pass over or orork above
thach fragile materials, suitable and sufficient ladders, duck ladders or crawing boards, which shall be securely supported, shall be bed
opovided and ased, It was proved that crawling boards in the provided and used." It was proved that crawling boards in the
trade meant board fited with transverse battens and the employers
had not provided such boards. The workman's widow sued his had not provided such boards. The workman's widow sued his
employers alleging both a breach of the Builing Regulations and
also breach of their Common Law duty. Judgment was given in
 one-quarter of the assessed damages on the ground of her Musand on
contributry negiigence On appeal it was held (by the Master of
the Rolls Lord Evershed and Lord Justice Pearce) (1) that the the Rolls Lord Evershed and Lord Justice Pearce) (1) that the
employers were in braach of their duty under the Building Regu-
lations both in respect of providing and alis in respect of using
crawling poards and that crawling boards and that evenon on the basis that thespect was uning
craclech of the duty to use they could not show that their breach
was entirely vicarious as being wholly the responsibility of the was entirely vicarious as being wholly the responsibility of the
dead man; (2) that the employers were negligent in relying solely
on the experience of the workman to carry out a dangerous task;
 increased from one-quarter to one-third.- Jenner v. Allen West and
Company Limited. Court of Appeal,

Ministry of Labour Gazette June, 1959
Decisions 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, 1946, and
 1946.). His decisions** which are final, are binding on Insurance
Offcers and Local Tribunals and must be followed in appropriate
cases. They are thus the "case law " which is the principal means of maintaining consistencecy "ase deceisions. wh.
Appeals to the Commissioner under th may be made by an Insurance Officer, or by an anassociation of which
the claimant is a member, Appeals to the Commisioner under that Industrial. Injuries Act
may be made by an Insurance Officer, or by a perison whose righ may be made by an Insurance Officer, or by a person whiose right
to benefit is or may be, under the fourth Schedule to the 1946 Act affected by the decision, or by an association of which the claima
or the deceased was a member, or by the claimant himself or the deccased was a member, or by the claimant himsel
A recent decision of general interest is set out below.
Decision No. R(U) 2/59 (26th September)


Decision of the Commissioner
"My decision is that the claimant was not disqualified for receiving,
unemployment beneefit from 12th March, 1958, to 22nd Aprii), 1958,
both dates included "The claimant had been employed for fifteen years until 22 n November, 1957, as a finisher by a West End firm of tailors. Her
hours of work had been from 11 a.m. to 3 p.m. on five days a week
 8 a.m. to 5.30 p.m., though the employer would have been willing to
recuuce the hours, if necessary, to approximately 9 a.m. to 5 p.m.
The claimant was not prenare to The claimant was not preparared to work for those hours and did not
accept the situation offered as the employer in question would not accept the situation offered as the employer in question would not
allow her to work only from 11.... to 3.30 p... or 4 p.m. the
longest hours for which she was prepared to work. In the light of for receitsing the local insurance officert held that she was disqualified
head of this decision on the beneft for the period named at the for receivng unemployment benenit for the period named at the
head of this decision on the ground that she had refused to accept
a situation offered to her in suitable employment without good
cause. The insurance officer now concerned with this case has drawn The insurance officer now concerned with this case has drawn
attention the the fatt that the local insurance oftcer has decided that
the claimant's restrictions on her availability do not render her liable
to be held not to be entitled to unemployment benefit by reason of
the provisions of regulation $6(1)$ )(aal of of the National Insurance
ter
 and Sickness Benefit) Amendment Regulations, 1955 [S.I. 1955
No. 143]. o. The claimant has explained that she had to restrict her hours of
work ashe elas to dot ow work of her house, where her husband, an
uncle aged 82 and a niece live work as she has to do the work of her house, where her hasband, an
uncle aged 82 and a niece live. Although the claimant had been unemployed for rather more Although the claimant had been unemployed for rather more
than three months the restrictions which she was placing upon the
ours that she could work do not seem unreasonable in view of her hours that she could work do not seem unreasonabil in view of her
domestic circunstances and her past record and I agree with the
nuranace officer now concerned with this case that on the facts set out above the employmenton offered to ther wase not suitatale. She swe
entitled to longer time in which to find comparable employment to entitled to longer time in which to fo find comparable employment to
that which she had od ost after fftteen ears continuous service.
." The insurance officer has asked for "The insurance officer has asked for guidance as ot whether
employment offered outside the limits of the restrictions imposed by employment offered outside the limits of the restrictions imposed by
a clamant which have been aceeted as being reasonable, could at
any time be regarded as suitabe
i. ite mployment. any time be regarded as suitable employment.
ut It think that there may be danger in apporoahing the matter in
hat wha. First of all, it must be remembered that regulation $6(1)(a a)$
Ind
 prospects of securing employment, A case may be one where it
cannot be said that the claimant has no reasonable prospects of
securing securing employment, and yet it would not be right to say that a
situation which did not ocomply with the restricitions imposed by the
claimant was necessarily unsuitable for her. The fact that the restrictions imposed do onot deprive a claimant of alat that hop oo
remployment does not mean that all situations are unsuithle for her mhich do not comply yith the restrictions imposed by her. So, too,
in relation to the reasonableness of the restriction in r retation to the reasonableness of the restrictions imposed. Some
restrictions may be reasonable for a time, but the time may come
when when the restrictions are no longer reasonable. This is explicitily
recognised by section $13(5)$ of the National Insurance $A$ At 1946. If on the other hand, it is thought that at the time of the offer of
onmpoyment
oret employment it is reasonable for the claimant to continue e to impose
the restrictions and the employment does not comply with them to ansuitrial. degree, it logically follows that the employment is
insitale. Whether in a particular case a situation offered is in suitable
employment must be judged in the light of the circumstances at the
time of the time of the offer and the fact that the restrictions imposed by the
claimant have in the past been thought to be reasonable, though a
eelevant consideration is not, in relevant consideration, is not, in my opinion, conclusive. To con-
sider whether the restrictions deprive the claimant of all hope of sider whether the restrictions deprive
employment only confuses the issue.
"I allow the cimis

STATUTORY INSTRUMENTS
Since last month's issue of this GAZETrTe was prepared, the under-
mentioned Staturory Instrumentst, relating to matters with which
the Minitry of thour the Me Ministry of Labour and National Service are concerned, either
directly or indiriectly, have been published in the series of Statutuor
Instres Instruments. The list also includes certain regulations, published
in the series of Statutory Rules and Orders of Northern Ireland,
additional to those contained in the lists appearing in previous additional to those contained in the lists appearing in previous
issuesof the GAERTE The prices how are net; those in brackets
include postage. Where no price is shown, the Instrument costs 3d. net (Sd. including postage).
The Wages Regulation (Lace Finishing) Order, 1959 (S.I. 1959
No 899; price 4 d. (6.)., made on 20th May by the Minister of
Labour and National Service under the Wages Councis Act, 1945 . Labour and National Service under the Wages Councils Act, 1945 .-
See page 240. The Fire Services (Conditions of Service) Regulations, 1959 (S.I.
1 159 No 905 ), made on 2oth May by the Secretary of State for the Home Department under the Fire Services Act, 1947. These
Regulationss which came into operation on 1st June, amend the
Fire Service (Codite Fire Services (Conditions of Service) Regulations, 1954. They
enable a fire authority to decide that the requirement in the Third
Schedule to the 1954 Regulations that there shall be deducted from
 sickness benefit to which he may be entitled shall not apply to any
such sickness benefit hhich he does not in fact receive. They also
make provisision for the payment to a member of a fire brigade who make provision for the payment to a member of a fire brigade who
atcts an assitant on onffer of higher rank or hose ordinary
duties involve additional responsibilities, other than those arising from the provision of an ambulance service, of an increased rate
of pay instead of allowances and for the payment of an allowanc for adainan responsioilies arising from the provision of
ambulance service.
The First-aid Boxes in Factories Order, 1955 (S.I. 1959 No. 90)
made on 1st May by the Minister of Labour and National Service
under the Factories Act, 1937.-See page 220. (i) The National Insurance (Contributions) Amendment Regula


 addressed do to He MStationery Office at any of the a
colum

+ See footnotete 4 in in scond column on page 242 .
 made on 1 th May (i) by the Minister of Pensions and Natioral
nnsuranee, in coniunction with the Treasury and (ii) by the Minister
of Pensions and National Insurance under the Nation of Pensions and National Insurance, under the National Insurance
Act, 1946. See page 222.
 May by the National Insurance Joint Authority, in conjunction
with the Treasury, under the National Insurance Act, 1946. -See The Personal Injuries (Civilians) (Amendment) Scheme, 1959
(S.I. 1955 No. 877 ), made
and Natith May bet the Minisister of Pensions the Personal Injurries (Emergency Provisions) Act, 1939, under
Thi
Scheme aments the Personal Injuties (Civilins) Scheme amends the Personal Injuries (Civilians) Schene, 1949 , as
amended by subsequent Shemes, to introuce
week forts. of pensioned widows who have a trtained the age of 70 years. week for pensioned widows who have attained the age of 70 years. The Linen and Cotton Handkerchief and Household Goods and
Linen Piece Goods Wages Resulution Amendment (No. 2) Order
(Northern Ireland), 1959 (S.R. \& O of Northern reeland 1 1959 No 67)

 under the Wages Councils Act (Northern Ireland), 1945 (ssee las
month's issue of this GAZETTE, page 201, and page 240 of this issue). Royal Ulster Constabulary (Women Members) Pay Order,
The (SR. \& \& O. 1959 No. 80 , , made on 24 Ahth Apri by the Minister
of Home Affairs under the Constabulary and Police (Ireland) Act.
 This Order revokes the Royal Ulster Constabulary (Nomen Mem-
bers) Pay Order, 1958 , and provides that the pay of members or
the several ranks mentiond in the schedult to the Ordershal be in
the Schecdule
The National Insurance (Contributions)


 1948. They provide that, for the purposes of exception and credits
for weeks of unemployment, holiday payments which are or are not
deemed to be remuneration for the purposes of liability to pay


## NATIONAL INSTITUTE

## ECONOMIC REVIEW

The National Institute of Economic and Social Research is now publishing a two monthly ECONOMIC REVIEW. This provides a continuous study of current economic trends and problems and is designed to help all those who have to take a view of the economic situation and prospects. It contains an appendix of key British and overseas statistics, including a number of new series.

Some copies of the first three issues, January, March and May, 1959, are still available.

The MAY issue includes a special article on WAGES AND PRICES, in addition to a general survey which considers the impact of the Budget on the British economy, and the signs of world economic recovery.

The annual subscription is $£ 2$ or $\$ 6$, including ordinary postage (single issues 8s. 6d. each).

The REVIEW is obtainable from the NATIONAL INSTITUTE ECONOMIC REVIEW, 2 Dean Trench Street, Smith Square, Westminster, S.W.1.

Ministry of Labour Gazette June, 1959 contributions shall or shall not respectively prevent a day from
being a day of unemployment.
The National Insurance ( Unemployment and Sickness
Benefit No. 64), made on 10 th April by the National Insurance Joint Authority under the National Insurance Act (Northern Ireland), 1946 .
These Regulations are similar in scope to the corresponding These Regulations are similar in scope to the corresponding
Regulations made in Great Britain (see the issue of this GAzFTRE
for Arril page 137)
 (Northern Ireland), 1959 (S.R. \& o. 1959 No. 66 , made mon 24 th
Apri by the Ministy of Labour and National Insurance in
Conjuction with the Ministry of Finance, under the National conjunction with the Ministryy of Finance, under the National
Insurance Act (Northern Ireland), 1946. These Regulations are Simurarce Act (Northen icresesponding Regulations made in Gre
Britain (see last month's issue of this GAZETT, page 176).

OFFICIAL PUBLICATIONS RECEIVED* (Note.-The prices shown are net; those in brackets include



 Production, Proceeds and Profit or Loss of Collieries for the Fourth
Quarter of 1058 and for the Year 19585 Price 8d. (10d.). National
Coal Board. Coal Board. See pages 218 and 219 .
Cotton. Reorganisation of the Cotton Industry. Cmnd. 744.

 Reports, New Series, No. 48. African Labour Survey. Price 30s.
International Labour Office, Geneva. Obtainable in the United Kingdom from the Branch, of the International Labour Office at
38-39 Parliament Street, London, S.W.1.





 mnce with Section 77(5) of the Act. H.C. 192. Price 4d. (6d.).-
See pages 221 and 222 Wages and Worring Hours.-Time Rates of Wages and Hours of
abour, 1 st April, 1959. Ministry of Labour and National Service.




## SERVICES PROVIDED BY THE

 MINISTRY OF LABOUR AND NATIONAL SERVICEEMPLOYMENT SERVICE
Employment Exchanges
Employment Exchanges provide a service for bringing
together employers wanting workers, and men and women together employers wanting workers, and men and women
looking for jobs. Every effort is made to find the right job for
tone looking for mabs. Advice on choice of jobs or labour problem
the right
is part of the servich is parto of the service available to owrkers and employers through
Employment Exchanges. Interviews are in confidence and the Employment Exchanges. Interviews are in conidience and they
ara conducte with due regard to rivacy. Vacancies which
cannot be filled locally may ber circulated over a wide area, and, cannot be filled locally may be circulat
if necessary, over the whole country.
Employyrs who want staff and men and women who want a job
or change of job should telephone, write or call at any Employment or change of
Exchange.
Professional and Executive Register
Certain of the larger Employment Exchanges provide
service for persons seeking professional, managerial, senio sexecutive and trainee execeutive poststand employers, wanting
to full such vacancies. These offices holding the Professional to fill such vacancies. These offices holding the Professional an
Executive Register also give information about careers in the professions and allied occupations to young people of 18 an
over who have left school but not established themselves in over who have left school but not established themselves in a
career, to qualified men and woten sekkng to make a change
of career and to officers leaving the Forces. of career and to officers leaving the Forces.
The addresses of the Exchangses provididng these services can be
obtained from any Local office of the Ministry. Technical and Scientific Register

 qualinied technical oficicers are available to discuss recruitmen
problems vacancies and employent oportunites The
Register has a Scottish representative at 450 Sauchiehali Reyister has a Scottish representative at 450 Sauchiehall Street,
Glasgow, C.2. Employers and men and women in the professions concerr.
should apply direct or through any Employment Exchange. Nursing Appointments Service
Nursing Appointments Service
Specially trained officers are in post at Nursing Appointments
Offices to deal with employment and careers advice in in Offices to deal with employment and careers advice in nurring,
midwwifery, medical auxiliayy and allied occupations. There are
over 160 of these offices throughout the country. The service over 1100 of these ofices throughout the country. The
is avaiable to both men and women
Details can be obtained at any Employment Exchange
YOUTH EMPLOYMENT SERVICE
This Service gives advice to young people leaving schoo
on their choice of careers, helps them to find suitable jobs and guides and advises them in their early years of employment.
It is provided locally through Youth Employment Offices, It is provided locally through Youth Employment Offices,
which in some paces are
Labour and Nationional Service and elsed by the Minewhere by the Local of which in some places are administered by the Ministry of
Labour and National Service and elsewhere by the Local
Education Authorities. Education Authorities
School leavers, other
 should get in touch with the Youth Employment Office if they
reuquire avvico and assistance in seeking work. Parents needing
advice about jobs for their children are also welcom.
H.M. FACTORY INSPECTORATE

Factory Inspectors are responsible for the enforcement of
the Fartories Ats and are vailable for consultation on all the Factories Acts and are available for consultation on all
matterc concerning the Safety, Health and Welfare of workers
employed in factories or at certain other premises subject to thos
 Acts, such as docks, and building operations. There are at
present 97 District offices in the country, centred on the moree
important owns. The adresso sof these fofices may beobtained
by inquiry at any Employment Exchange, or they may be found by inquiry at any Employment Exchange, or they may
in the telephone directory under " Factory nspectors
Safety, Health and Welfare methods and appliances
Safety. Health and Welfare methods and appectionces used in
factories are displayed at the Industrial Health and Safety factories are didsplayed at the Industrial Health and Safety
Centre, Horseferry Road, Westminster, S.W.1., which is open
free to the public. TRAINING
Vocational training in certain trades is provided at Govern
ment Training Centres, Technical Colleges, or with selected ment Training Centres, Technical Colleges, or with selected
employers, for eligible and suitable men and women including
disabled persons disabled persons.
Thquire who wish to take advantage of thearest Employment Exchange. facilities should
int

## SUPERVISORY TRAINING

 Facilities for training in the skills of supervision are providedunder the scheme known as " Training within Industry fo
of supervisors in instructing others, in handling workers, in of supervisors in instructing others, in handiing workers, in
improving methods and in accident prevention. The four trainn--
ing programmes are kown respectively as Job Instruction, Job
Relations Job Met ing programmes are known respectively as Job Instruction, Job
Relation, Job Methods and Job Safey.
Particulars Particularrs may be obtained from any Regional Offie or from
Hoadounartes, (T.7) at Ebury Bridge House, Ebury Bridge Road,
Lond.

## DISABLED PERSONS

At every Employment Exchange there is a Disablement
Resetlement Officer. His special duty is to help all disabled persons to find suitabule emploloyment, or to offer aldvice o
industrial rehabilitation, training or sheltered employment.
 under the Disabled Persons (Employment) Acts, or question
arising out of the employment of the disabled. This service is avaialable to all disabled persons irrespective of
the origin of he disability.
INDUSTRIAL REHABILITATION
Workers who have had a serious illness (or accident) may need
a period of graduated deconditioning to the physical and mental
stresses of ind a presses of induastrial life before they can phonicidently restume
work. They mas also need expert advice as to the most suitable
Kind of work ty take work. They may also need expert advice as to the most suitable
kind of work to take up if they have to chane their job. All
of these servics are provided at the Ministry's Industrial
Rehbsiltation of these services are provided at the Ministry's Industrio
Rehabilitation Units, of which there are now fiften throughou
the country. No charge is made for attendance at the I.R.U and maintenance alowewances are paid to workers who taten
them. The courses usually last about eight weeks but can extended to twelve weeks if necessary.
Particulars can be obtained at any Employment Exchange.

## WORKERS' WELFARE

The Outside Welfare Service helps to promote arrangements related to their employment.

## INDUSTRIAL RELATIONS

A Regional Industrial Relations Officer and Conciliation
Officers are attached to each Regional Office of the Ministry. Thicirers are attached to each Regional Ofifece of the Ministry,
The
and sunctions include assistance to industry in the formation and support of voluntary negotiating machinery, and help in
the prevention and setlement of trade disputes the prevention and settlement of trade disputes.
Inquiries should be addressed to the Regional office.
PERSONNEL MANAGEMENT ADVISORY SERVICE
This service provides advice and assistance to industrial
undertakings, large and small, on problems of human relations and the development or personnel policies in individual firm
on joint consultation and on the techniques of personna management.
Inquiries sho
W AGES INSPECTION
The Wages Inspectorate help employers and workers
concerned to understand the provisions of Wages Reegulation Orders made under the Wages Councils Acts, 1945 to 1959 ; and enforce the payment of minimum remuneration and the
 Inquiries should be addressed to "The Senior Wages Inspector "
at the Regional Office.


## BRITISH GOVERNMENT CONTRACTORS

These announcements are restricted to firms and companies on the lists of contractors to H.M. Government Departments.

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[^1]:    
    Amendments necessary in respect of changes reported in the
    current issue of the Gazzrix are shown on pages 234 to 236 (see
    note at the head of the Table of principal changes in rates of wase on page 234).
    It is regretted that similar particulars cannot be given in respect
    of the appendices to the volume.

[^2]:    

