Vol. XLVIII.
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LABOUR GAZETTE

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# THE MINISTRY OF LABOUR GAZETTE 

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# EMPLOYMENT, WAGES, COST OF LIVING, AND TRADE DISPUTES IN MARCH. 

## Employment and Unemployment.

There was a very substantial improvement in employment between 12th February and 11th March. Between these two dates the number of unemployed persons on the registers of Employment Exchanges in Great Britain fell by 382,887 . A large part of the increase in employment was due to the improvement in weather conditions, but in addition there was a general increase in industrial activity from other causes, and there were reductions in the numbers unemployed in nearly all industries.

As compared with 13th March, 1939, the number unemployed at 11th March, 1940, was lower by 605,716 . Detailed figures are given below.
Numbers Wholly Unemployed (excluding Persons normally in Casual Employment).-At 11th March, 1940, there were 965,667 persons on the registers of Employment Exchanges in Great Britain who were out of a situation. This was 175,691 less than at 12th February, 1940, and 463,418 less than at 13th March, 1939.

Numbers Temporarily Stopped.-At 11th March, 1940, there were registered as unemployed in Great Britain 109,380 persons who were on short time or otherwise temporarily suspended from work. This was 205,692 less than at 12th February, 1940, and 121,865 less than at 13th March, 1939.

Numbers unemployed normally in Casual Employment. - At 11th March, 1940, there were on the registers in Great Britain 46,166 unemployed persons who normally seek a livelihood by means of jobs of short duration. This was 1,504 less than at 12th February, 1940, and 20,433 less than at 13th March, 1939.
Applicants for Benefit or Allowances.-The total of 1,121,213 persons on the registers at 11th March, 1940, included 976,830 applicants for unemployment benefit or allowances and 144,383 non-claimants.

Percentages Unemployed.-The number of insured persons, aged 16 to 64 , recorded as unemployed in Great Britain and Northern Ireland at 11th March, 1940, represented $7 \cdot 7$ per cent. of the total number of insured persons, aged 16 to 64, at July, 1939, as compared with 10.3 per cent. at 12th February, 1940 . At 13th March, 1939, the percentage unemployed was $12 \cdot 0$. For persons insured under the general scheme the corresponding percentages were $7 \cdot 8$ at llth March, 1940, as compared with $10 \cdot 2$ at 12th February, 1940, and $12 \cdot 2$ at 13th March, 1939. For persons within the $7 \cdot 9$ agritural scheme the percentages were $7 \cdot 0,11 \cdot 1$ and $7 \cdot 9$ respectively.
Industries in which the Principal Variations occurred.The improvement in employment was most marked in building and public works contracting, and in agriculture and horticulture. The principal other industries in
which employment increased included coal mining, brick making, stone quarrying, iron and steel and metal goods manufacture, engineering, ship building and repairing, road transport, tailoring, printing and bookbinding, the distributive trades, and hotel and boarding house service.

## Wages.

In the industries for which statistics are regularly compiled by the Department, the changes in rates of wages reported to have come into operation in March are estimated to have resulted in an increase of about $£ 144,000$ in the weekly full-time wages of about 590,000 workpeople, and in a decrease of $£ 800$ in those of 20,000 workpeople.*

The principal groups of workpeople whose wages were increased were coal miners in Yorkshire, Lancashire and Cheshire, and South Derbyshire, workpeople employed in steel melting shops and rolling mills in various districts, timeworkers employed in the electrical cablemaking industry, seamen, and road motor transport workers in certain areas. The decreases affected coal miners in Leicestershire and Somersetshire.

The changes reported in the first three months of 1940, in the industries for which statistics are available, are estimated to have resulted in a net increase of about $£ 855,000$ in the weekly full-time wages of about $5,260,000$ workpeople.

## Cost of Living.

At lst April, the average level of retail prices of the commodities taken into account in the statistics compiled by the Ministry of Labour (including food, rent, clothing, fuel and light, and miscellaneous items) was approximately 78 per cent. above the level of July, 1914, as compared with 79 per cent. at lst March.

For food alone, the index figure at 1st April was 58 per cent. above the level of July, 1914, as compared with 61 per cent. at lst March.

The fall in the index figure for food was due mainly to a sharp decline in the prices of eggs. Among items other than food, the principal changes were increases, averaging about 2 per cent., in the prices of clothing.

## Trade Disputes.

The number of trade disputes involving stoppages of work, reported to the Department as beginning in March, was 82. In addition, 15 disputes which began before. March were still in progress at the beginning of that month. The approximate number of workpeople involved in these 97 disputes, including workpeople thrown out of work at the establishments where the disputes occurred, was 53,000 , and the aggregate duration of the disputes in March was about 165,000 working days.

[^1]
## CHANGES IN RATES OF WAGES AND HOURS OF LABOUR IN 1939.

## In the issue of this Gazeite for January last, a summary was

 published giving preliminary statistics as to the changes in rates of wages and hours on labour in Great Britain and Northern Ireland during 1939. In the following article revised figures are given, in greater detail, with comparative statistics for previous years.Changes in rates of wages and hours of labour come to the notice of the Department from a variety of sources, including (a) arbitration or conciliation proceedings; (b) Orders issued under the Trade Boards Acts; (c) returns and reports regularly supplied by many employers, employers' associations, and trade unions; (d) reports from the local officers of the Ministry; (e) reports in the press. On the receipt of a notification as to a change, enquiry forms are sent to the employers or their associations, and to the trade unions concerned, asking for particulars; and at the end of each month a summary of the information obtained is circulated for verification. The particulars thus collected are published each month in this Gazette (see, for example, pages 118 to 123 below), with a summary showing the approximate numbers of workpeople affected and the estimated total amount of increase or decrease in their and the estimated wours of labour.
For the purpose of these statistics a change in a rate of wages is defined as a change in the rate of remuneration of a particular class of workpeople, apart from any change in the nature of the work performed. This definition excludes (a) changes in the average level of earnings due to changes in the proportions of higher and lower-paid workpeople; (b) changes in the rates of pay of individuals due to promotions or to progressive increments within the limits of fixed scales of wages; (c) changes in the terms of employment providing merely for compensation for extra work; ( $d$ ) changes in earnings arising out of variations in the amount of work done or in the amount of employment available; and (e) changes in earnings arising from alterations in the system of payment (time-work, piece-work, etc.).
It should be noted that as the Department has no compulsory powers in regard to the collection of the information, it is dependent on the voluntary co-operation of the employers, employers' associations, and trade unions concerned for the supply of the particulars required. While this voluntary co-operation is very freely accorded, and the statistics, therefore, cover a very wide field, some changes in wages and hours of labour, especially among those affecting unorganised groups of workpeople and those arranged by individual firms, do not come to the notice of the Department, and are not included in the figures. Moreover, the statistics [relating to the total numbers of workers affected, and the aggregate amount of increase or decrease in weekly wages, are exclusive of changes in the wages and hours of agricultural labourers, Government employees, domestic servants, shop assistants and clerks.

## RATES OF WAGES.

There was little change in the general level of wages rates during the first eight months of 1939. After the outbreak of the war, however, and particularly during November and December, increases in wages were granted in many industries, and at the end of 1939 the average level of wage rates was appreciably higher than at the end of 1938. In those industries and services for which statistics are regularly compiled, the changes in rates of wages reported to the Department as taking effect in 1939 resulted in an aggregate net increase estimated at about $£ 940,000$ in the weekly full-time rates of wages of over $5,600,000$ workpeople, and in a net decrease of $£ 8,500$ in those of about 66,000 workpeople. By the end of August over $1,300,000$ workers had received net increases estimated to amount to $£ 114,000$ a week, and nearly 400,000 had sustained net decreases amounting to $£ 40,000$ a week. From September to the end of the year, nearly $4 \frac{3}{4}$ million workpeople in these industries, some of whom had already received increases earlier in the year, had their rates of wages raised by an aggregate of nearly $£ 830,000$ a week. As explained above, these statistics are exclusive of changes in rates of wages in agriculture and certain other employments, in which there was also some increase in wage rates during 1939. In all the industries (including agriculture) for which information is available, the average level of weekly full-time rates of wages at the end of 1939 is estimated to have been between 4 and $4 \frac{1}{2}$ per cent. higher than at the end of 1938.

## Monthly Changes in 1939.

The following Table shows the approximate numbers of workpeople, in the industries covered by the statistics, who were affected by changes in rates of wages reported to the Department as taking effect in each month of 1939, and the estimated amount of the change in their weekly wages. A considerable number of workpeople had their wages changed more than once during the year, and in such cases the same workers appear among the total number affected in two or more months.

| Month. |  |  | Approximate Number of Workpeople whose Rates of Wages were |  | Estimated Weekly Amount of Change in Rates of Wages. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Increased. | Decreased. | Increase. | Decrease. |
| January |  |  |  |  | $\stackrel{\text { 23,200 }}{\text { ¢ }}$ | ${ }_{3,500}^{\text {¢ }}$ |
| February |  |  | 406,050 | 255,950 | 23,350 | 10,150 |
| March |  |  | 509,050 | 6,950 | 36,850 |  |
| April |  |  | 319,050 | 366,150 | 13,250 | 13,900 |
| May |  |  | 335,850 | 265,500 | 6,500 | 16,950 |
| June |  |  | 900,600 | 416,300 | 73,250 | 26,700 |
| July |  |  | 208,250 | 292,700 | 11,800 | 20,600 |
| August ${ }_{\text {September }}$ | 3 | . | 173,400 428,900 | 332,550 178,300 | 7,300 104,400 | 26,000 9,700 |
| October ... |  |  | 690,300 | 39,800 | 118,400 | 2,250 |
| November |  |  | 2,098,350 | 10,400 | 371,350 | 300 |
| December | ... |  | 2,291,000 | 46,000 | 272,900 | 350 |

The increases in rates of wages were in excess of the decreases in each month of 1939, except in April, May, July and August. The effect of increases granted to meet the rise in the cost of living following the outbreak of the war is reflected in the figures for November and December. Of the relatively large numbers of workpeople affected by decreases in February and from April to September the great majority received increases of equal or larger amounts at other dates with the result that the number of workpeople, covered by the statistics, whose rates of wages were lower at the end than at the
beginning of 1939 was only about 66,000 beginning of 1939 was only about 66,000 .

## Changes in Rates of Wages in Industry Groups.

The following Table shows the approximate numbers of workpeople affected by net increases and decreases in rates of wages, and the estimated net amounts of increase or decrease, in each of the groups of industries covered. It should be observed that, as the ohanges in the wages of adult men are usually greater than those affecting women, boys and girls, comparisons of the average amount of change per head to be deduced from the figures are affected by the varying proportions of men, women and young persons employed in the different groups of industries.

| Industry Group. | Approximate Number of separate individuals reported as affected by |  | Estimated Net Weekly Amount of Change in Rates of Wages. |  | Estimated Net Weekly Increase Wages of all Workpeople affected. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Net Increases. | $\begin{gathered} \text { Net } \\ \text { Decreases. } \end{gathered}$ | Increases. | Decreases. |  |
| Coal Mining | 783,000 | 1,800 | $\stackrel{\mathfrak{£}}{174,200}$ | $£_{200}$ | $174,000$ |
| Other Mining and Quarrying | 44,200 | 5,100 | 6,500 | 700 | 5,800 |
| Brick, Pottery, Glass, |  |  | 6,500 |  | 5,800 |
| Chemical, etc. Iron and Steel | 279,600 125,000 | 25,600 | 42,300 19,400 | 5,400 | 42,300 14,000 |
| Engineering* | 735,000 |  | 71,600 |  | 71,600 |
| Shipbuilding | 180,800 |  | 18,000 |  | 18,000 |
| Other Metal ... | 204,400 | 29,800 | 25,800 | 1,800 | 24,000 |
| Textile ${ }_{\text {Cla }}$ | 794,600 | 100 | 121,750 | 1,80 | 121,700 |
| ${ }_{\text {Clothing }}^{\text {Food }}$ Drink and | 415,100 |  | 78,100 |  | 78,100 |
| Tobacco... ${ }^{\text {a }}$. | 82,700 | - | 12,700 | - | 12,700 |
| Woodworking, Furniture, etc. | 179,400 |  |  |  |  |
| Paper, Printing, etc. | 31,500 |  | 7,400 |  | 7,400 |
| Building, Public Works Contracting, etc. $\qquad$ | 938,800 | - | 97,150 | - | 97,150 |
| Gas, Water and Electricity Supply ... |  |  |  |  |  |
| Transport** ${ }^{\text {* }}$... | 558,600 | 2,500 | 165,250 | 300 | 164,950 |
| Public Administration Services |  |  |  |  |  |
| Other ... | 137,000 |  | 48,000 |  | 48,000 |
| Total ... ... | 5,655,000 | 65,800 | 939,900 | 8,500 | 931,400 |

In addition to the numbers shown in the above Table, about 8,000 workpeople received increases and sustained decreases of equal amounts during the year.

Principal Changes in Rates of Wages.-Of the total number of workpeople, in the industries and services covered by the statistics, whose rates of wages were changed in 1939, all but a very small proportion obtained a net increase during the year.
In the coal mining industry there were increases in some districts and decreases in others during the first eight months of the year, as a result of fluctuations in the proceeds of the industry. Up to the end of August there were increases, as compared with the end of 1938, in Leicestershire, Warwickshire, North Staffordshire, Cannock Chase, the Forest of Dean, and Scotland, and reductions in Northumberland, Nottinghamshire, North Derbyshire and Somerset; in the principal other districts rates of wages were at the same level as at the end of 1938. In November a general flat-rate increase was granted of 8d. a shift to men and of 4 d . a shift to youths and boys, with the result that the level of wage rates at December, 1939, was higher by 5 to 10 per cent., for most of the workers, than at December, 1938.

In the brick, pottery, glass, chemical, etc. industry group, workers engaged in the manufacture of heavy chemicals received increases, early in October, amounting in the case of men on time work to $\frac{1}{2} \mathrm{~d}$. to $1{ }^{3} \mathrm{~d}$. an hour; and drug and fine chemical workers received increases, in December, of 4 s . a week for men and 2s. 6d. a week for women. In the pottery industry flat-rate increases were granted, in November, of 8 d . a day for men, 6 d . for women, and 4 d . for workers under 21 years of age. Brickmakers in England and Wales were granted war bonuses in December of 3 s . a week for lower-paid men, and 2 s . for higher-paid men and for women.

In the iron and steel industry group, in which wages fluctuate in accordance with movements in selling prices, the changes during the first eight months of the year, for workers engaged in steel melting and rolling, resulted in a small net reduction in most districts. In November, however, a decrease due under the sliding scale was waived, and future increases were anticipated to the extent of 10 per cent., with the result that there was a net increase during the year of about 5 per cent. In the case of blastfurnace workers in most districts, iron puddlers and millmen in the North of England and Scotland, and the higher-paid workers in steel sheet and tinplate manufactur, thd at were net decreases during the first eight months of the year, and at
the end of 1939 the level of wage rates was slightly lower than at the beginning of the year.

* Changes affecting workpeople employed in railway engineering workshops * Changes affecting workpeople employed in railway enginee

In the engineering industry a general increase was granted, in June, In the engee for men with proportionate amounts for apprentices, boys and youths; and women and girls received an increase in boys and youths; and those 18 years of age and over and of 1 s . for October of 18 wears, followed in December by further increases, of those under 18 years, followedrms as a result of the adoption of a varying amounts at many mirms as a sime rates.
In the shipbuilding and shiprepairing industry a general increase f 2 s . a week for men on time work and of approximately 4 per cent. for those on piece work was granted in September in settlement of a claim made in July.
In the textile industries, workpeople in the preparing and spinning ction of the cotton industry received an increase, in October, of $22 \frac{1}{2}$ cent. on standard piece price lists (equivalent, in most cases, to an ncrease of 12.64 per cent. on current wages), with additional increases for certain classes of workers, including ring spinners, ring doublers and piecers; and workpeople in the manufacturing section received an increase of 5 per cent. on current wages in November, with a further an increase 77 per cent. to follow on 1st January, 1940. Woollen and red oner increase, in November, and for time workers and 10.87 and for picerers, and arrangements were made for future per cent. in wages to operate under a cost-of-living sliding scale. In the hosiery manufacturing industry in the Midlands the cost-of-living bonus was increased in November from 6d. to 7d. on each shilling earned. In the textile bleaching, dyeing and finishing trades, there were small net increases under the operation of cost-of-living slidingarrangements during the first eight months of the year, followed by a larger increase in November, with the result that at the end of the ear wage rates had advanced by about 6 per cent. in Yorkshire and by 3s. 3d. a week for men on time work, 3s. 1d. for men on piecework and 1s. 11d. for women, in other districts, as compared with December, 1938.

In the clothing industries, increases in the wages of boot and shoe operatives, of 3 s , and 2 s . a week on time rates for men and women respectively and of $4 \frac{1}{4}$ per cent. on piece rates, took effect in December under a cost-of-living sliding scale. Rates of wages were increased, also in December, by $1 \frac{1}{2} \mathrm{~d}$. an hour for men and $\frac{3}{4} \mathrm{~d}$. an hour for women in the ready-made and wholesale bespoke tailoring trade, and by 10 per cent. in November in the wholesale mantle and costume trade.

In the building group of industries, building trade operatives received a general increase on 1st December of $\frac{1}{2} d$. an hour, for both craftsmen and labourers, except in the Liverpool and Birkenhead districts where rates of wages had been increased in January, 1939. In addition there had been increases in certain districts in February, ranging from $\frac{1}{4} \mathrm{~d}$. to $1 \frac{1}{2} \mathrm{~d}$. an hour, as a result of upgradings under the grading scheme of the National Joint Council for England and Wales. In the civil engineering construction industry, rates of wages were increased by $\frac{1}{2} d$. an hour in December, and in Scotland there had been ${ }_{a}^{2}$ previous increase of $\frac{1}{2} \mathrm{~d}$. or 1d. an hour as from 1st January, 1939. Journeymen employed in electrical contracting in England and Wales and Northern Ireland sustained a reduction, in October, under a cost-of-living sliding scale of $\frac{1}{4} \mathrm{~d}$. an hour, but this was accompanied by increases of $\frac{1}{2} \mathrm{~d}$. or 1d. an hour in many districts as a result of reallocations under the grading scheme of the industry : and it was followed, in November, by the granting of a cost-of-living bonus of 3s. 6d. a week.

In the transport industry group, seamen were granted "war risk money" of $£ 3$ a month or 14 s . a week in September, and dock labourers received an increase of 1 s . a day or 6 d . a half-day in November. In the railway service there were increases of 1 s . or 2 s . a week in July for certain classes of lower-paid workers in the traffic grades, resulting from the adoption of a minimum rate of 45 s . a week; in October there were further increases of 6 d . to 5 s . a week for a considerable number of men when the minimum was increased to 50 s . in London, 48s. in industrial areas, and 47s. in rural areas.
Other increases in rates of wages during the first eight months of 1939 affected workpeople employed in flour milling, outside steelwork erection, tool making at Sheffield, bobbin making, brass working in Yorkshire, and the wool textile industry in Scotland, After the beginning of September increases were also granted to workpeople employed in shale mines and oil works in Scotland; china clay mining in Devon and Cornwall; quarrying in certain districts; glass bottle making in Yorkshire; cast stone and cast concrete products manufacture; paint, colour and varnish manufacture; soap and candle manufacture; match manufacture; railway wagon repairing; tinplate making (lower-paid workers); iron and steel wire manufacture; lock, latch and key making; file making at Sheffield; heating, ventilating and domestic engineering; the precious metal trades at Sheffield and Birmingham; woollen manufacture in the West of England; flax and hemp; silk manufacture at Leek and Macclesfield; certain sections of the lace trade; the linen trade in Northern Ireland; glove making; cocoa, chocolate, sugar confectionery and fruit preserving; beet sugar manufacture; seed supply; tramway and omnibus many districts; coopering; electricity supply; tramway and omnibus services; leather tanning and currying and various branches of the made-up leather trade; and the non-trading departments of local authorities in London and certain
other districts. other districts.
In electrical cable making, paper making, cement manufacture, tube making in Scotland, and flannel manufacture at Rochdale there wroom manufacture and elastic web weaving atries (e.g., brush and broom manufacture and elastic web weaving at Leicester) there were
increases and decreases of equal amounts prior to September and
increases after that date. In some other industries, including the wool textile industry at Leicester, pen-making at Birmingham, iron mining in Cleveland and Cumberland, and tinplate manufacture (higher-paid workers), there were net decreases in the earlier period followed by increases in the later period. In the case of coal tippers generally and employees at waterworks in Yorkshire there were decreases in the earlier period, without any increase in the later period.
There were also increases in the baking trade in England and Wales in September, and in the rubber manufacturing trade in Great Britain in November, as a result of the application of the Trade Boards Acts to these trades and the adoption of general minimum rates of wages.

Industries in which Rates of Wages remained Unchanged.-The industries and services in which wages remained generally unchanged during 1939 included quarrying in various districts; railway workshops; brass working in Birmingham and district; the vehicle building and wheelwright trades; carpet making; printing and bookbinding; road motor goods transport; the non-trading departments of local authorities in many areas; water supply in various districts; public works construction in London; and gas supply. The statutory minimum rates fixed by many of the Trade Boards (e.g., those for cutlery, hollow-ware, tin box, laundering, retail bespoke tailoring, dressmaking, boot and shoe repairing, stamped or pressed metals, and milk distribution) also remained unchanged during 1939. In some of these cases, however, increases were arranged to take effect early in 1940.
There were also about 8,000 workpeople for whom there were two or more movements in wages during the year, which left the general level of wages the same at the end as at the beginning of the year. Of these the principal classes were felt hat makers at Denton, Stockport, etc., metallic bedstead makers, and waterworks employees in the South Midland Area.
Agricultural Labourers and Government Industrial Employees.-The foregoing statistics, as already explained, exclude (among other classes) agricultural labourers and Government employees. As regards agricultural labourers, in 6 of the 47 Agricultural Wages Committee Areas in England and Wales there were increases, during the first eight months of 1939, of 6 d . or 1s. a week in the minimum rates fixed under the Agricultural Wages (Regulation) Act, 1924, for adult male labourers. From the beginning of September to the end of the year, increases ranging from 1s. to 3s. 6d. a week were granted in 30 areas. At the end of 1939, the average of the minimum rates for ordinary labourers was 35 s .6 d . a week, compared with 34 s . 7 d . at the end of 1938 and 34s. 9d. at the end of August, 1939. In Scotland the minimum rates of wages fixed under the Agricultural Wages (Regulation) (Scotland) Act, 1937, remained generally unchanged during the year 1939, but arrangements have since been made for increases in all areas, as from March, 1940. As regards Government industrial employees, a number of classes of workpeople employed in H.M. Dockyards and other Government industrial establishments received increases in June, usually of 2s. a week.

## Methods by which Changes in Wages were arranged.

In the case of those workpeople who received increases at certain dates and sustained reductions at other dates in 1939 the figures in the Table on page 102 relate to the net amount of the change in the year. The gross total of all the increases granted was $£ 1,062,650$, and that of all the decreases was $£ 131,250$ a week, the net effect being an increase, as shown, of $£ 931,400$ a week. The following Table gives the aggregate amounts of the total increase and total decrease which were effected by various methods during 1939, together with percentages showing to what extent each method contributed to the total. The figures in italics represent the changes which followed disputes causing stoppage of work.


It will be seen that nearly one-third of the increases in rates of wages, and nearly the whole of the decreases, were due to the operation of sliding-scale arrangements under which wages rise or fall in accordance with changes either in the cost of living, in selling prices, or in the proceeds of the industry. Over two-thirds of the increases, however, were arranged by agreement between organisations of employers and workpeople, either directly or through Joint Industrial Councils or other joint organisations.

* Changes taking effect under sliding scales arranged by Conciliation Boards

Joint Industrial Councils, or Trade Boards are included under " sliding scales."

## Comparison with Previous Years.

In the following Table the numbers of workpeople recorded as affected by changes in rates of wages in 1939, and the net amounts of increase or decrease, in the industries for which statistics are available, are shown in comparison with similar figures for previous years. In considering the figures given in this Table, it should be noted that the changes in wage rates reported to the Department are in the main those arranged between organised groups of employers and workpeople, and that many changes among unorganised workers, especially those affecting only employees of single firms, are not reported. Moreover, as already stated, certain large groups of workpeople are specifically excluded from certain large groups of workpeope are specicaly excluded from the scope of the statistics. tion of the direction of the movement of wages in any year, and a very rough measure of the extent of such movement in comparison with that of other years, and significance should not be attached to small variations between different years. It should also be observed that during the period 1915-1918 the number of female workers in industry was above the normal and the number of male workers considerably below normal; and as the amounts of increases or decreases in the rates of wages of female workers are generally smaller than those agreed upon for males in the same industry, the aggregate amount of the changes in those years was lower than it would have been if the pre-war proportions of male and female employees had been maintained. The relative levels of wages at the end of 1914 and 1939, therefore, cannot be accurately ascertained by deducting the aggregate amount of the reductions from the aggregate amount of increases recorded. The figures, however, afford an indication of the general trend of money rates of wages during the period covered.


Changes in Rates of Wages in 1940.
During the first three months of 1940 the changes in rates of wages reported to the Department, in the industries and services for which statistics are regularly compiled, are estimated to have resulted in an aggregate increase of about $£ 855,000$ in the weekly wages of nearly $5,260,000$ workpeople. These figures (which are analysed by industry groups on page 118) are exclusive of changes in the rates of wages of agricultural labourers, Government employees, shop assistants and clerks, and the inclusion of these classes would considerably increase the numbers recorded as having received increases in rates of wages during the period. For example, of the total of 58 areas, in Great Britain, for which statutory minimum rates have been fixed for agricultural labourers, these minima were raised in 37 areas during the first three months of this year.

## HOURS OF LABOUR.

In the industries for which statistics are availablet, approximately 380,000 workpeople were reported to have had their normal weekly hours of labour reduced by a little over $3 \frac{1}{2}$ hours a week, on average, during 1939.

The largest group affected were juvenile workers under 16 years of age, in the great majority of manufacturing industries, whose weekly hours were reduced to a maximum of 44 as from 1st July, 1939, under one of the provisions of the Factories Act, 1937. Other workpeople whose normal weekly hours were reduced included surface workers, not handling coal, employed at coal mines in Cumberland, and certain classes of surface workers employed at shale mines in Scotland.

The following Table shows the number of workpeople whose hours of labour were reported as changed in each of the years 1915 to

[^2]1939 in the industries for which statistics are available, with the aggregate net amount of the change in weekly hours :-

| Year. |  |  | Approximate Number of Workpeople whose Hours of Labour were |  | Aggregate Net Increase ( + ) or Decrease ( - ) in Weekly Hours. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Increased. | Reduced. |  |
| 1915 ... | $\ldots$ | $\ldots$ | 620 | 20,500 | 63,000 |
| $1916 . .$. | ... | ... | 1,300 | 22,000 | 100,000 |
| $1917 .$. | $\ldots$ | ... | 2,400 | 32,000 | 120,000 |
| 1919.... | $\ldots$ | ... | 1,150 | 6,305,000 | - $40.6581,000$ |
| 1920 ... |  | ... | 2,000 | 570,000 | - 2,114,000 |
| 1921. |  | $\ldots$ | 31,500 | 12,900 | a $+\quad 14,500$ |
| 1922... | ... | ... | 16,000 | 302,700 | - 93,000 |
| $1923 .$. | $\ldots$ | ... | 325,000 | 9,600 | + 108,750 |
| $1924 .$. | $\ldots$ | ... | 13,150 | 16,150 | + 12,500 |
| $1925 .$. | $\ldots$ | ... | 1,300 | 3,925 | - 11,750 |
| $1926 .$. | $\ldots$ | $\ldots$ | 934,200 18,700 | 340 | + 3,984,650 |
| $1928 .$. | $\ldots$ | $\ldots$ | 1,400 | 1,700 | + 2000 $+\quad 200$ |
| $1929 .$. |  | $\ldots$ | 4,050 | 1,050 | + 8,750 |
| 1930... |  | $\ldots$ | 13,175 | 349,225 | - 873,500 |
| $1931 .$. |  | ... | 294,000 | 111,000 | + 142,000 |
| $1932 \ldots$ | $\ldots$ | ... | 6,000 | 3,750 | + 7,000 |
| $1933 .$. | ... | ... | 2,500 | 12,500 | - 36,000 |
| $1934 .$. |  | ... | 520 | 5,000 | - 11,500 |
| $1935 .$. |  | ... | 2,450 | 43,700 | 153,850 |
| $1936 .$. |  | $\ldots$ | 600 | 160,600 | 804,500 |
| $1938 .$. |  | ... | 1,500 | 390,650 166,650 | - 960,000 |
| 1939 ... |  | ... |  | 380,000 | - 1,380,000 |

After the widespread reduction in hours of labour in the years 1919 and 1920 comparatively few workpeople were affected by changes in working hours until 1936, apart from building trade operatives and coal miners. The former constituted the great majority of those for whom changes were recorded in the years 1922 and 1923, while coal miners formed the majority of the totals shown for the years 1926, 1930 and 1931. The principal classes of workpeople affected in 1936 were boot and shoe operatives, seamen, and workers on morning and evening newspapers in the provinces; in 1937 those affected were mainly printers, coal miners in certain districts, and flour millers; and in 1938 they were mainly boot and shoe operatives and paper box and paper bag workers.

## UNEMPLOYMENT INSURANCE BENEFIT: DEPENDENT CHILDREN.

A summary of the Reports of the Unemployment Insurance Statutory Committee on the financial condition of the Unemployment Fund at 31st December, 1939, appeared on page 76 of the March, 1940, issue of this Gazette. The Committee recommended that a sum of $£ 37,000,000$ out of the balance standing to the credit of the General Account should be allocated to the repayment of debt, thus making a net improvement in the income and expenditure account of the Fund of about $£ 1,100,000$ a year. They also found that there was some surplus for disposal on the Agricultural Account; and they made recommendations as to the way in which the sums available for disposal in both accounts should be used.

The Minister of Labour and National Service accepted the Committee's recommendations; a sum of $£ 37,000,000$ was allocated to the repayment of debt on 30th March, and a draft Order was laid before both Houses of Parliament for giving effect to the other recommendations of the Committee. The draft Order was approved by both Houses on 4th April, 1940, and the Unemployment Insurance (Increase of Benefit in respect of Dependent Children) Order, 1940,* was made by the Minister on 5th April.

The Order provides for the amendment of Section 37 of the Unemployment Insurance Act, 1935 (as previously amended) to provide an additional benefit of one shilling a week in respect of the first two dependent children, i.e., an increase from 3s. to 4 s . It also provides for the amendment of Section 3 of the Unemployment Insurance (Agriculture) Act, 1936, so as to increase, from 33s. to 35 s. , the maximum weekly amount payable to a claimant for agricultural benefit. Both these amendments came into operation on 11th April, 1940.

## FATAL ACCIDENTS AT MINES AND QUARRIES IN 1939: PROVISIONAL STATEMENT.

A " Provisional Statement of Number of Deaths by Accidents at Mines and Quarries in Great Britain, together with the Isle of Man, during 1939" has been issued by the Mines Department. $\dagger$

The total number of persons killed by accidents which occurred during the year 1939 at mines and quarries in Great Britain, together with the Isle of Man, was 875; the corresponding figure for 1938 was 939 .
Of the deaths caused by accidents in 1939, 772 were at mines under the Coal Mines Act, 1911, and of these 399 were caused by falls of ground.

- Statutory Rules and Orders, 1940, No. 569, H.M. Stationery Office, price



## FACTORY UNDERTAKINGS (RECORD AND INFORMATION) ORDER.

The Factory Undertakings (Record and Information) (No. 1) Order, 1940,* made by the Minister of Supply under the Defence General) Regulations, 1939, gives power to require any person解列 on such an undertaking to furnish from time to time to the yiser of Labour and Nationa Sorith Ninard to the products manufactured and the labour employed as egar be specified on forms to be issued to employers through the Emper Order applies to all undertakings arried on in premises which are a factory as defined in the Factories Act, 1937.

The first returns obtained under the Order related to the first in and covered the engineering, motor vehicle and aircraft, nd ship building and repairing industries. Other industries will be overed in subsequent returns. It is proposed that future returns rom employers in the industries in question shall be obtained at quarterly intervals supplemented by a modified scheme for the intervening months, the details of which are not finally settled. intervening montiod of the exchange of unemployment books when the Employment Exchanges as well as employers will be working at
 the beginning of June instead of July and thereafter it will be obtained at quarterly intervals.
The information required as to the products manufactured
 and the main products which have been or are being manufactured on Government account. The information required as to labour includes the approximate percentage of the total labour which is being employed on Government work, for the export trade, and for the home market respectively. In addition to giving the total number of men, women, boys and girls employed at the present time and in June, 1939, it includes particulars of the numbers in certain broad occupational groups. Office staffs and salaried persons are not included in the returns.
The returns will serve three main purposes :-
(1) They will provide information about the proportion of the labour in certain vital industries which is employed on production for the war effort or in the export trade or for the home market respectively.
(2) They will yield valuable information as to the distribution of skilled labour among the various industries.
(3) The returns will also be of value to the Area Supply Boards in dealing with problems arising in connection with the planning of production.
The terms of the Order and of the form of return have been discussed with the organisations of employers and workers in the industries covered by the returns for the beginning of April. The making of returns is compulsory, but while penalties are provided for failure to comply with the Order, it is expected that employers will willingly co-operate in a measure which is designed to assist in making the best use of the labour available for the war effort

The text of the Order is reproduced on page 125 of this issue of the Gazette.

## CONTROL OF EMPLOYMENT (ADVERTISEMENTS) ORDER, 1940.

The Control of Employment (Advertisements) Order, 1940, $\dagger$ dated 4th April, which was made by the Minister of Labour and National Service under the Control of Employment Act, 1939, $\ddagger$ provides that on and after 24th April, 1940, employers in the building and civil engineering contracting industries may not, except with the consent of the Minister, publish any advertisement stating that they wish to engage carpenters, joiners, or bricklayers. The text of the Order is reproduced on page 125 of this issue of the Gazette.

Leaflets explanatory of the Order and forms of application for approval of advertisements are obtainable from any Employment Exchange.

## OLD AGE AND WIDOWS' PENSIONS ACT.

The Old Age and Widows' Pensions Act, 1940, received the Royal Assent on 21st March.

Under Part I of the Act, the age at which contributory old age pensions are payable to women is to be reduced from 65 to 60 . The ordinary rates of contributions are to be increased by 2 d . a week for men and 3d. for women, of which employers are to pay 1d. in each case, and additional liability is assumed by the Exchequer. This Part of the Act comes into operation on 1st July, 1940
Part II of the Act provides for the payment of supplementary pensions to old age pensioners and to widow pensioners over the age of 60 . These supplementary pensions will be granted on the ground of need and will be administered, at the granted on the chequer, by the Assistance Board, hitherto known cost of the Ex ment Assistance Board. They will not be payable until after

[^3]
## NATIONAL SERVICE (ARMED FORCES) ACT.

## FURTHER REGISTRATIONS

A FURTHER registration of men liable to be called up for service under the National Service (Armed Forces) Act was held on 6th April The men required to register were those, not already registered, who were born between lst January, 1914, and 6th April, 1920, both dates inclusive.
Men aged 20 to 24, inclusive, having already been registered, the registration on 6th April related in the main to (a) men who reached the age of 20 between 10th March and 6th April, 1940, and (b) men who reached the age of 25 during the year 1939. The provisiona total of men who registered on 6th April was 314,430

Further registrations will be held on 27th April and 25th May relating to men reaching the age of 20 since 6th April, 1940, and to men who reached the ages of 26 and 27 during the year 1939.

MEN IN MEDICAL GRADE III.
Men placed in Medical Grade III have not hitherto been called up for service. It has now been announced, however, by the Ministry of Labour and National Service, that men in Grade III who, but for defects of vision, would have been placed in Grades I or IIa shall be called up for Army Service in duties for which they are physically suitable. Arrangements will be made, as far as possible, to call up first any of these men who express a desire to be called up early.
Men who wish to be called up early should inform the Office of the Ministry of Labour and National Service at the address which is stated on their Registration Certificate Form N.S.2.

## LIABILITY OF DOCTORS FOR SERVICE WITH

H.M. FORCES

It has also been announced by the Ministry of Labour and Nationa Service that qualified medical practitioners are liable for service under the National Service (Armed Forces) Act, and that arrange ments are being made whereby doctors who have been registered under the Act may be called up for service in H.M. Forces in their professional capacity. Holders of full-time teaching appointments are, however, reserved from Military Service, if of or over the age of 25 years, under the Schedule of Reserved Occupations, and the arrangements described below will not apply to them.
The Government has entrusted the Central Medical War Committee and the corresponding Scottish Committee, with the function of advising it, through the Ministry of Health, the Department of Health for Scotland and the Ministry of Labour and National Service, on the application to doctors of this liability for service with the Forces in the light of the medical needs of the civilian population.
These needs will be safeguarded by using the machinery of the Local Medical War Committees who will obtain the view of the doctors concerned as well as of local authorities, hospital and insurance committees.
The arrangements made by the Central and Local Medical War Committees for selecting doctors for service will be under the genera supervision of the Ministry of Health and the Department of Health for Scotland.

These Committees will not review questions of personal hardship or conscientious objection. Individual practitioners will have the same rights as other persons registered for service to appeal on either of those grounds in accordance with the ordinary machinery provided under the National Service (Armed Forces) Act.
Medical men of all ages may volunteer for service in their pro fessional capacity, and the Central Medical War Committees are open to receive applications from suitably qualified men up to age 55 .

## FOOD CONTROL.

## MAXIMUM RETAIL PRICES OF FOOD.

Since the issue of the Orders referred to in the February number of this Gazette, further Orders have been made by the Ministry of Food relating to the prices of herrings, sausages and sausage meat, eggs and potatoes.
The Herrings (Maximum Prices) Order, 1939, was amended by an Order dated 29th February, which came into force on 4th March This amending Order raised the maximum retail price of fresh herrings to 7d. per lb.

The Sausages (Maximum Prices) Order, 1940, dated 18th March which came into force on 26 th March, prescribed maximum retail prices for beef sausages, pork sausages, beef sausage meat and pork sausage meat, each in three grades varying according to meat content. The maximum prices range from 7 d . per lb . for the lowest grade of beef sausages to 1 s .6 d . per lb . for the highest grade of pork sausages. For sausage meat the prices are ld. per lb, less than for sausages.*
The Eggs (Maximum Prices) (No. 4) Order, 1939, was amended by Orders dated 20th March and 5th April, which came into force on 26th March and 8th April respectively. These amending Orders each reduced the maximum retail prices of fresh eggs from Eire and near European countries by $3 \mathrm{~d}_{\mathrm{p}}$ per dozen, the maximum prices of lowerpriced categories of eggs remaining unchanged. The prices of eggs produced in Great Britain and Northern Ireland are not subject to control; the maximum retail prices of other eggs now range from 1s. 3d. to 2s. per dozen
The Potatoes (1939 Crop) (Control) Order, 1940, was amended by an Order dated 18th March, which came into force on 21st March. The amending Order provided for certain increases in the maximum retail prices of potatoes. The maximum prices vary according to

* The retail prices of sausages and sausage meat had been previously subject to maxima which ceased to apply on 11th March.
district, variety elassification and quantity bought. The maximum rate per 7 lb ., for an amount less than 14 lb ., varies from 8 d . to 10 d . in England. In Scotland and in Northern Ireland the rates are lower.

The Imported Potatoes (Maximum Prices) Order, 1940, dated 2nd April, prescribes maximum retail prices for imported new 2nd April, prescribes maximum retail prices for imported new
potatoes at 4 d . per lb. from 5 th April to 25 th May and at $3 \frac{1}{2} \mathrm{~d}$. per potatoes at 4 d . per lb. from 5th April to
lb . from 26 th May to 15 th June. These maxima do not apply to imports from the Channel Islands.

FOOD RATIONING.
The domestic ration of butter per person per week was increased from 4 ozs. to 8 ozs. on 25 th March and pork was de-rationed from 9 th April. The present domestic rations per person per week are :Meat (beef, mutton, lamb, veal) :

For persons over 6 years ... ... ... 1s. 10d. value.


Edible offals, canned and cooked meats, manufactured meat products and certain descriptions of bacon are free of the ration.

## INTERNATIONAL LABOUR ORGANISATION.

EIGHTY-NINTH SESSION OF THE GOVERNING BODY. The 89th Session of the Governing Body was held in Geneva from 3rd to 5th February, 1940. Among the principal matters dealt with at the Session were the following :-
There was a long discussion on the subject of the programme and date of the 1940 Session of the International Labour Conference.
The first decision reached was that the Conference should be held in Geneva. It was also decided that the Conference should open on 5th June, 1940. Both these decisions were to be subject to any changes in the arrangements which the Emergency Committee or the Officers of the Governing Body might make if the international situation so required.
As regards the Agenda, it was generally agreed that the four items which had originally been selected* could not suitably be discussed in present circumstances.

After debate as to what could replace them, it was decided that the question of methods of collaboration between public authorities, employers' organisations and workers' organisations should be included in the programme of the Conference for discussion on the basis of a report to be prepared by the Office, but not with a view to the adoption of Conventions or Recommendations. The Conference will, as usual, discuss the Director's Report and will consider the Annual Reports submitted under Article 22 of the Constitution by States Members which have ratified Conventions.

Comprehensive proposals made by the Office for a programme of studies, technical consultations and publications in 1940 were generally approved, the principal decisions being as follows :-
(1).- That the Permanent International Committee on Migration for Settlement should meet in June, 1940, immediately after the Conference, with the following agenda :-
(i) Methods of international financing of projects for settlement, and in particular an examination of the basis for the organisation of an international institute for the financing of migration for settlement.
(ii) The technical selection of emigrants.
(iii) The methods of investigation by which the possibilities of settlement could be determined;
(2).- That the Committee of Experts on Safety in Coal Mines should meet in May, 1940, with a view to completing their work of drafting a Model Code on the subject;
(3)-That studies of the following subjects should be undertaken :-

Men disabled in war: their right to compensation and their vocational and social rehabilitation;
Problems of organisation of the labour market arising out of the war;
Vocational retraining as a continuous means of adapting the supply of labour to the demand;
The influence of the war and mobilisation on national regulations concerning hours of work and rest periods;
The influence of the war and mobilisation on the conditions of work of women;
The adjustment of wage rates to changing prices;
The adaptation of social insurance to mobilisation
The adaptation of social insurance to mobilisation and war;
The organisation of medical labour inspection; and the factory doctor, his training and functions;
Safety in the loading and unloading of ships;
Agricultural problems of Central and South America;
Industrial relations in colonial territories;
The conditions of life of workers and their families (low-cost housing).
The decisions reached by the Assembly regarding the Budget of the Organisation for 1940 and the plan of expenditure for that year $\dagger$ were noted.
The Governing Body took note with satisfaction of various further Government declarations in support of the Organisation, including Statements made by the Foreign Secretary and the Minister of Labour in the House of Lords and the House of Commons, respectively, in Noyember, 1939. $\dagger$

* See the issue of this GAZETTE for February, 1939.
$\dagger$ See the issue of this GAZETEE for January, 1940.

The Governing Body, having noted that Italy ceased to be a Member of the Organisation on 15th December, 1939, her two years notice of withdrawal having then expired, and that the Union of Soviet Socialist Republics "ceased to be entitled to automatic membership of the Organisation" on 14th December, 1939, considered how to fill the two vacancies on the Governing Body which had resulted, as both these States had held permanent seats as being amongst the eight States of chief industrial importance. The Governing Body decided to fill these vacancies on the basis of the list which had been drawn up in 1934-5, brought up-to-date in accordance with more recent statistical data. The result of this decision was that Italy and the U.S.S.R. have been replaced on the Governing Body by Belgium and the Netherlands.
It was decided that the next session of the Governing Body should be held in June, immediately prior to the Conference.

## COMPULSORY EMPLOYMENT OF WOMEN IN FRANCE.

Detamed regulations have been issued for the practical application of the Decree-Law dated 28th February, 1940, which made provision for the compulsory employment of women in France (see this Gazetie for March, 1940). The regulations, which are embodied in an Order of the Minister of Labour dated 28th March, 1940, supplemented by Instructions of the same date issued jointly by the Ministers of Labour, Marine, Munitions and the Air, prescribe, in principle, that undertakings engaged on work for the national defence are to employ women in specified proportions (varying, in most cases, between 50 and 90 per cent.) on specified operations in the chemical, metal and engineering, brick and tile and a few other industries, and as motor drivers, and in certain light labouring occupations and office employments. The operations and employments are, in general, such as are suited to unskilled and semi-skilled workers.
It is recognised that large bodies of untrained workers cannot be absorbed into employment unless an adequate period is allowed for the re-organisation of the undertakings concerned. At the outset, therefore, the regulations are to be applied with a certain latitude, and undertakings will be required to engage women workers only if, and to the extent, indicated by the Inspectors of Labour, in their capacity as heads of the labour mobilisation services for the Departments and in agreement with the technical services attached to the Ministries concerned with mobilisation. In selecting the undertakings and operations for which the employment of women workers is to be enforced, the Inspectors are to take into account the nature of the products manufactured, the condition of plant and equipment, the availability of female labour, and the efforts made by the undertakings, since the beginning of the war, to increase the number of women in their employment. During the initial period, the observance of the proportion of women workers prescribed for each occupation will be enforced as regards newly engaged workers only. Undertakings which fail to employ the proportion of women workers required of them are to be deprived of the supply of additional male workers, and the Inspectors of Labour may request the mobilisation authorities to withdraw men from employment in such defaulting undertakings.

Normally, undertakings are required to engage 50 per cent. of their female staff through the public employment exchanges; but, where a sufficiency of suitable labour cannot be thus obtained, the Inspector of Labour may authorise the undertaking to engage more than 50 per cent. of its women workers directly. Undertakings are to notify the public employment exchanges, every fortnight, of the number of women workers engaged directly and of the number who have been discharged. When engaging women workers, undertakings are asked to give preference to the wives of mobilised men without resources other than their separation allowances and to women registered for employment who are not eligible for unemployment assistance. When determining the operations on which the employment of women is to be obligatory and the proportions to be so employed, the Inspector of Labour is to fix a time limit within which the women are to become adapted to their new work. The time limit, which will vary according to the nature of the work, will be a few weeks in most cases; but, for a few operations, it may extend to three months or more.

## WAGES IN THE BELGIAN COAL-MINING INDUSTRY.

In accordance with the wage regulation provisions of the existing collective agreement, workers in the Belgian coal-mining industry received in December, 1939, an increase in wages of $2 \frac{1}{2}$ per cent. on account of the rise in the cost of living. The coal-owners proposed to compensate themselves by increasing the price of coal. The Government, however, refused to sanction the increase in the price of coal, and the coal-owners, in consequence, gave notice to terminate the collective agreement. Negotiations were re-opened in the present year, and a new collective agreement for the coal-mining industry was signed on 20 th March. By this agreement, a further increase
in wages of $2 \frac{1}{2}$ per cent. was granted as from 10th March, 1940, the in wages of $2 \frac{1}{2}$ per cent. was granted as from 10th March, 1940, the
Government having sanctioned certain increases in the price of coal. It was further provided that, for the period of the war, wages in the industry should be adjusted for every fluctuation of 5 per cent. in the official retail prices index figure, to be ascertained at monthly intervals on the basis of the average retail prices index figure for the three preceding months. The wage increase accorded by the new collective agreement is additional to the general increase of mines on cent. granted in January to underground workers in coal mines on
account of the increase of half-an-hour a day in their working time (see this Gazette for February, 1940).

## EMPLOYMENT IN MARCH-GENERAL REVIEW.

There was a very substantial improvement in employment between 12th February and 11th March. Between these two dates the number of unemployed persons on the registers of Employment Exchanges in Great Britain fell by 382,887. A large part of the increase in employment was due to the improvement in weather inditions, but in addition there was a general increase in industrial conivity from other canses, and there were reductions in the numbers activity from other cally all industries.
unemployed in nearly all Mumber unemployed at As compared with 13 th March, 1939, lower by 605,716.
11th March, 1940, in Great Britain was lower the numbers of persons The following Table gives an analysis of the numbers of persons 12th February, 1940, and 13th March, 1939 :-

- \(\left.\quad\left|\begin{array}{c|c|c|c}Wholly <br>
Unemployed <br>
(including <br>

Casuals*).\end{array}\right|\)| Temporarily |
| :---: |
| Stopped. | \right\rvert\, Total. | Decrease |
| :---: |
| $(-)$ |
| as compared |
| with 12th |
| Feb., 1940. |

Great Britain.

|  | $\begin{array}{r} 672,930 \\ 24,172 \\ 275,088 \\ 39,643 \end{array}$ | $\begin{array}{r} 69,374 \\ 1,501 \\ 36,615 \\ 1,890 \end{array}$ | $\begin{array}{r} 742,304 \\ 25,673 \\ 311,703 \\ 41,533 \end{array}$ | $\begin{aligned} & -316,195 \\ & =\quad 13,469 \\ & =\quad 41,519 \\ & =11,704 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total ... | 1,011,833 | 109,380 | 1,121,213 | -382,887 |
| Decrease ( - ) as compared with: 12th February, 1940 13th March, 1939 | $\begin{aligned} & =177,195 \\ & =483,851 \end{aligned}$ | $\begin{aligned} & -205,692 \\ & -121,865 \end{aligned}$ | $\begin{array}{r} -382,887 \\ -605,716 \end{array}$ | - |

Great britain and Northern Ireland.


The improvement in employment was most marked in building, public works contracting, and agriculture and horticulture. The principal other industries in which employment increased included coal mining, brick making, stone quarrying, iron and steel and meta goods manufacture, engineering, ship building and repairing, road transport, tailoring, printing and bookbinding, the distributive trades, and hotel and boarding house service.
The following Table shows the numbers of unemployed persons, aged 14 and over, on the registers of Employment Exchanges in each administrative division at 11th March, 1940, and the decreases compared with 12 th February, 1940 :-

| Division. | $\begin{gathered} \text { Numbers } \\ \text { on } \\ \text { Register } \\ \text { at } \\ \text { 11th Mar., } \\ \text { 1940. } \end{gathered}$ | $\begin{aligned} & \text { Decrease } \\ & \text { ( }- \text { ) as as } \\ & \text { wpared } \\ & \text { with } \\ & \text { 12th Feb., } \\ & \text { 1940. } \end{aligned}$ | Division. | $\begin{gathered} \text { Numbers } \\ \text { on } \\ \text { Register } \\ \text { at } \\ \text { 11th Mar., } \\ \text { 1940. } \end{gathered}$ | $\begin{aligned} & \text { Decrease } \\ & \text { (-) as } \\ & \text { compared } \\ & \text { with } \\ & \text { 12th Feb., } \\ & 1940 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| London <br> Eastern <br> Southern ... <br> South-Western <br> Midlands <br> N-Midlands <br> North-Eastern <br> North-Western <br> Northern | $\begin{array}{r} 239,011 \\ 57,398 \\ 64,121 \\ 34,935 \\ 56,108 \\ 50,193 \\ 83,196 \\ 184,697 \\ 97,123 \end{array}$ | 42,762 | Scotland | 155,178 | - 29,091 |
|  |  | - 30,731 | Wales | 99,083 | - 21,901 |
|  |  | - 11,092 | Great Britain | 1,121,213 | - 382,887 |
|  |  | $\begin{aligned} & =42,958 \\ & =38,344 \end{aligned}$ | $N$. Ireland |  |  |
|  |  | - 42,226 | N. Ireland | 72,046 | $\begin{array}{r}-\quad 9,738 \\ \hline\end{array}$ |
|  |  | $\begin{aligned} & -\quad 62,727 \\ & = \\ & 31,290 \end{aligned}$ | Gt. Britain and |  |  |
|  |  |  | T | 1,193,259 | - 392,625 |

The numbers unemployed showed marked decreases in all divisions. The decreases were numerically greatest in the NorthWertern, Miso pronds, London and North-Eastern Divisions; there were also proportionately large decreases in the North-Midlands, Eastern and Southern Divisions.
The number of insured persons, aged 16 to 64 , recorded a unemployed in Great Britain and Northern Ireland at 11th March, 1940 , represented $7 \cdot 7$ per cent. $\dagger$ of the total number of insured persons, aged 16 to 64, at July, $1939 \dagger$, as compared with $10 \cdot 3$ per cent. at 12th February, 1940. At 13th March, 1939, the percentage unemployed was $12 \cdot 0$. For persons under the general scheme the corresponding percentages were $7 \cdot 8$ at 11th March, 1940, 10.2 at 12th February, 1940, and $12 \cdot 2$ at 13th March, 1939. For persons within the agricultural scheme the percentages were $7 \cdot 0,11 \cdot 1$ and 7.9 respectively.

March, total number of unemployed casual workers in Great Britain at 11th March, 1944 , was 46,166 , including 44,474 men, 699 boys, 1,602 women and
21 girls. 1 The total for 11 th March was 1,504 less than at 12 th February 1940
and 20.433 , and 20,433 less than 13th March was 1,504 less than at 112th February, 1940 , Ireland the total thamber of unemployed casual workers at 11th March, 1940,
was 48,366 . was 48,366 .
t It probable that there have been considerable changes, since July, 1939,
in the total numbers of insured persons and in their distribution bitw
different industrie different industries, owing insured persons and in their distribution be recruitment for the Forces and partlyen to
transfers into the munition transfers into the munitions industries. The percentages of une partly to
in February and meyment given in this and March, 1940 , compiled on the basis of these figures and exchange ef efect of these changes becomes available from when information exchange of unemployment books, in July, 1940 .

## CHANGES IN THE PRINCIPAL INDUSTRIES

Mining and Quarrying.-In the coal mining industry unemployment showed a decrease in nearly all districts. The percentage unemployed (including those temporarily stopped) among insured workpeople, aged $16-64$, was $6 \cdot 0$ at 11 th March, 1940, as compared with $8 \cdot 1$ at 12 th February, 1940, and 12.5 at 13th March, 1939.

Employment in the iron mining industry showed an improvement; the percentage unemployed was $4 \cdot 1$ at 11th March, 1940, as compared with $6 \cdot 7$ at 12th February, 1940, and 16.5 at 13th March, 1939. Employment also improved considerably at stone quarries, but it declined at slate quarries. In the other mining and quarrying industries employment showed considerable improvement.

Pig Iron, Iron and Steel, and Tinplate.-Employment in the pig iron industry continued very good. The percentage unemployed at 11th March, 1940, was $5 \cdot 0$, compared with 6.2 at 12th February, 1940, and $16 \cdot 7$ at 13th March, 1939.

There was also an improvement in iron and steel manufacture, and employment was very good. At 11th March, 1940, the percentage unemployed among insured workpeople was $7 \cdot 8$, as compared with 10.0 at 12th February, 1940, and 14.8 at 13th March, 1939.

Employment in the tinplate industry showed a considerable improvement. The number of tinplate mills in operation, at works in respect of which information has been received, was 348 in the week ended 16th March, 1940, as compared with 306 a month before and 294 a year before. The percentage rate of unemployment among insured persons was 12.9 at 11th March, 1940, compared with $19 \cdot 6$ at 12th February, 1940, and 23.6 at 13th March, 1939

Engineering, Shipbuilding and Other Metal Industries.-In the engineering industry as a whole the numbers recorded as unemployed showed a decrease. There was an improvement in employment in the general, electrical, marine and constructional sections of the industry in all districts. In motor vehicle, cycle and aircraft manufacture employment also improved generally. Reports of shortages of skilled labour were received from many centres, and further extensions of overtime and night shift working occurred. The percentage unemployed among insured persons in the engineering industry as a whole (excluding motor vehicle, cycle and aircraft manufacture) at 11th March, 1940, was $2 \cdot 7$, as compared with $3 \cdot 3$ at 12th February, 1940, and $7 \cdot 4$ at 13th March, 1939. At these dates the corresponding percentages in the motor vehicle, cycle and aircraft industry were $2 \cdot 7,3 \cdot 4$ and $4 \cdot 4$, respectively.

Employment in the shipbuilding and ship-repairing industry showed an improvement. The percentage unemployed among insured persons was $7 \cdot 9$ at 11th March, 1940, as compared with $10 \cdot 2$ at 12th February, 1940, and $23 \cdot 6$ at 13th March, 1939.

There was a decrease in the numbers unemployed in the other metal industries, especially in the manufacture of iron and stee tubes and in the stove, grate, pipe and general ironfounding industry.

Textile Industries.-There was a decrease in March in the numbers of persons recorded as unemployed in both the spinning and weaving sections of the cotton industry, and employment was good Shortages of skilled operatives were reported in both sections. The percentage unemployed among insured persons in the industry as a whole was 5.4 at 11th March, 1940, as compared with 6.3 at 12th February, 1940 , and with $17 \cdot 5$ at 13th March, 1939. In the pre paring and spinning departments, the corresponding percentages were $5 \cdot 2,6 \cdot 0$ and $15 \cdot 9$, and in the manufacturing department they were $5 \cdot 6,6 \cdot 6$ and $19 \cdot 3$.

In the wool textile industry employment continued at a very high level and overtime was worked by many firms. Shortages of skilled workers and of juveniles were again reported. The percentage unemployed at 11th March, 1940, was $2 \cdot 9$, as compared with 3.4 at 12th February, 1940, and $12 \cdot 1$ at 13 th March, 1939. Unemployment in the carpet industry decreased, the percentage unemployed at 11 th March, 1940, being 5•4, as compared with 6.4 at 12th February 1940, and 9.0 at 13th March, 1939.

Employment also improved in most of the other textile industries; the improvement was most marked in the textile bleaching, printing, dyeing, etc. trades. Shortages of skilled labour in the hosiery industry were again reported.
Clothing Trades.-Employment was good in most sections of the clothing trades. In the tailoring trades there was a further improve ment, and the numbers unemployed decreased in all divisions. There was also a further decrease in unemployment in dressmaking and millinery, and in the hat and cap industry. In the other dress industries employment showed little change. In the clothing trade, as a whole (exclusive of the boot and shoe industry), the percentage rate of unemployment among insured workpeople at 11th March, 1940, was 6•0, as compared with $8 \cdot 3$ at 12 th February, 1940, and $8 \cdot 7$ at 13th March, 1939.

In the boot and shoe industry the numbers unemployed showed a slight decrease in almost all districts. At 11th March, 1940, the percentage unemployed in Great Britain and Northern Ireland was 4.4 , as compared with 5.0 at 12th February, 1940, and with 8.5 at 13th March, 1939.

Leather Trades.-In the leather tanning, currying and dressing trade (including fur dressing) the numbers unemployed showed a slight decrease as compared with a month ago. In other sections of the industry the numbers unemployed decreased slightly in practically all areas. The percentage rate of unemployment in the leather trades, as a whole, was 4.4 at 11th March, 1940, compared with $5 \cdot 3$ at 12th February, 1940, and with $10 \cdot 0$ at 13th March, 1939.

Building, Woodworking, etc.-There was a marked decrease in the numbers unemployed in the building industry at 11th March, 1940, as compared with 12th February, 1940. The decrease, which was mainly due to the improvement in weather conditions, occurred in all administrative divisions and affected all occupations. In the building industry, as a whole, the percentage unemployed fell from 26.4 at 12th February, 1940, to $13 \cdot 2$ at 11th March, 1940; at 13th March, 1939, the corresponding figure was $16 \cdot 0$.

In brick manufacture the numbers unemployed also showed a marked decrease. The percentage unemployed fell from 17.3 at 12th February, 1940, to 9.5 at 11th March, 1940; the figure for 13th March, 1939, was $11 \cdot 2$.
Unemployment also fell in the furnishing trades, and in the sawmilling and coachbuilding industries.

Paper Manufacture, Printing and Bookbinding.-Employment in the paper-making industry showed an improvement as compared with February and was better than a year ago. There was also a further improvement in employment in the printing and bookbinding industries, but short-time working continued. The percentage unemployed in the paper and paper-board industries was $2 \cdot 7$ at 11th March, 1940, compared with $3 \cdot 4$ at 12th February, 1940, and with 6.7 at 13th March, 1939. The corresponding figures for printing and bookbinding were $9 \cdot 3,10 \cdot 7$ and $7 \cdot 6$, respectively; for the cardboard box, paper bag and stationery industries they were $5.1,5.7$ and 6.7 respectively.

Pottery and Glass.-In the pottery industry unemployment showed a considerable decrease. The percentage unemployed among insured persons, aged 16-64, was 14.3 at 11th March, 1940, as compared with 19.6 at 12th February, 1940, and 19.8 at 13th March, 1939.

Employment in the bottle-making section and other sections of the glass trades showed an improvement.

Fishing.-The number of fishermen recorded as unemployed showed a decrease. The percentage rate of unemployment in the fishing industry at 11th March, 1940, was 19•7, as compared with $23 \cdot 1$ at 12th February, 1940, and 29•3 at 13th March, 1939.

Dock Labourers and Seamen.-There was a reduction in unemployment in dock, harbour, canal, etc., service as a whole, the percentage unemployed at 11 th March, 1940, being $20 \cdot 6$, as compared with $20 \cdot 9$ at 12th February, 1940, and with $27 \cdot 4$ at 13th March, 1939. In harbour, river and canal service the corresponding percentages were $5 \cdot 5,8 \cdot 6$ and $10 \cdot 8$; in dock, wharf and lighterage (port transport) service, they were $23 \cdot 5,23 \cdot 2$ and $30 \cdot 4$.
There was a further decrease, between 12th February and 11th March, in recorded unemployment in the shipping service. Shortages of ratings, especially deck hands, were again reported from several ports. The percentage unemployed in shipping service was $15 \cdot 6$ at 11th March, 1940, as compared with $16 \cdot 8$ at 12th February, 1940, and with $24 \cdot 7$ at 13th March, 1939.

## UNEMPLOYMENT SUMMARY BY DISTRICTS.

The following Table shows, for each administrative division, the estimated numbers of insured persons, aged 16-64, at July, 1939, and the percentages of these totals represented by the numbers of insured persons recorded as unemployed at 11th March, 1940 :-

| Division. | Estimated Numbers Insured at July, 1939. |  | Percentages Unemployed at 11th March, 1940. |  |  | $\begin{gathered} \text { Inc(+) } \\ \text { or } \\ \text { Dec(-) } \\ \text { on } \\ \text { 12th } \\ \text { Feb., } \\ 1940 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males. | Females. | Males. | Females. | Total. |  |
|  | I.-General Scheme.* |  |  |  |  |  |
| London | 1,959,670 | 948,410 | $7 \cdot 3$ | $8 \cdot 9$ | $7 \cdot 9$ | -1.4 |
| Eastern | 430,880 | 145,480 | 8.5 | 7.7 | $8 \cdot 3$ | -4.0 |
| Southern .... | 752,540 | 225,220 | $5 \cdot 4$ | $7 \cdot 7$ | $5 \cdot 9$ | -2.8 |
| South - Western | 510,650 | 151,680 | $4 \cdot 7$ | $5 \cdot 4$ | $4 \cdot 8$ | -1.5 |
| Midlands | 973,980 682,880 | 390,590 253,790 | 3.4 $5 \cdot 0$ | $6 \cdot 2$ 3.5 | 4.2 4.6 | $-3 \cdot 0$ $-3 \cdot 4$ |
| North-Midands | 682,880 945,190 | 253,790 379,930 | 5.0 | $3 \cdot 5$ $5 \cdot 0$ | 4.6 6.1 | -3.4 -3.1 |
| North - Western | 1,499,980 | 750,560 | 8.0 | $8 \cdot 2$ | $8 \cdot 1$ | -2.6 |
| Northern ... | 644,150 | 129,990 | $10 \cdot 8$ | 13.2 | $11 \cdot 2$ | -3.7 |
| Scotland ... | 1,046,370 | 410,510 | 9.0 。 | 10.9 | 9.5 | -1.8 |
|  | 543,710 | 84,840 | $14 \cdot 3$ | 14.4 | $14 \cdot 3$ | -3.2 |
| Special Schemes | 100,000 | 59,000 | $1 \cdot 1$ | $1 \cdot 1$ | $1 \cdot 1$ | -0.1 |
| Great Britain ... | 10,090,000 | 3,930,000 | $7 \cdot 3$ | 7.9 | $7 \cdot 5$ | -2.5 |
| N. Ireland | 190,100 | 111,900 | 23.9 | 17.0 | 21.4 | $-2 \cdot 2$ |
|  <br> N. Ireland ... | 10,280,100 | 4,041,900 | $7 \cdot 6$ | $8 \cdot 1$ | $7 \cdot 8$ | -2.4 |


| Division. | Estimated Numbers Insured at July, 1939. |  | Percentages Unemployed at 11th March, 1940. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males. | Females. | Males. | Females. | Total. |  |

iI.-Agricultural Soheme.

| London | 21,520 | 3,510 | $5 \cdot 2$ | $23 \cdot 7$ | $7 \cdot 8$ | -2.8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern | 110,960 | 8,690 | $3 \cdot 7$ | 61.1 | 7.9 | -6.3 |
| Southern | 115,580 | 7,300 | $1 \cdot 9$ | $32 \cdot 0$ | 3.7 | -2.2 |
| South - Western | 71,820 | 1,260 | 1.8 | $12 \cdot 6$ | 1.9 | -1.3 |
| Midlands | 45,280 | 2,070 | $2 \cdot 3$ | 47.8 | $4 \cdot 3$ | -3.4 |
| North-Midlands | 61,560 | 10,680 | $3 \cdot 5$ | $58 \cdot 5$ | 11.6 | -7.7 |
| North - Eastern | 30,190 | 1,290 | $4 \cdot 7$ | 51.2 | 6.6 | -4.5 |
| North - Western | 41,760 | 1,490 | $4 \cdot 9$ | 19.1 | $5 \cdot 3$ | -4.2 |
| Northern | 22,610 | 1,820 | $5 \cdot 8$ | $20 \cdot 4$ | 6.9 | -4.5 |
| Scotland | 86,660 | 7,140 | $4 \cdot 2$ | 20.7 | $5 \cdot 5$ | -3.1 |
| Wales | 26,060 | 750 | 8.0 | $26 \cdot 3$ | $8 \cdot 5$ | -3.6 |
| Great Britain ... | 634,000 | 46,000 | 3.5 | 41.0 | $6 \cdot 1$ | -4.0 |
| N. Ireland | 29,000 | 1,000 | $27 \cdot 3$ | $34 \cdot 5$ | 27.5 | -7.8 |
| Great Britain \& N. Ireland ... | 663,000 | 47,000 | $4 \cdot 6$ | $40 \cdot 9$ | $7 \cdot 0$ | $-4 \cdot 1$ |

III.-General and agrigultural Schemes.*

| London | 1,981,190 | 951,920 | $7 \cdot 3$ | $9 \cdot 0$ | $7 \cdot 9$ | -1.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern | 1,941,840 | 154,170 | $7 \cdot 6$ | $10 \cdot 7$ | $8 \cdot 3$ | -4.3 |
| Southern | 868,120 | 232,520 | $4 \cdot 9$ | 8.4 | $5 \cdot 7$ | -2.7 |
| South - Western | 582,470 | 152,940 | $4 \cdot 3$ | $5 \cdot 4$ | $4 \cdot 5$ | -1.5 |
| Midlands $\quad .$. | 1,019,260 | 392,660 | 3.4 | $6 \cdot 5$ | $4 \cdot 2$ | -3.1 |
| North-Midlands | 744,440 | 264,470 | $4 \cdot 9$ | $5 \cdot 7$ | $5 \cdot 1$ | -3.8 |
| North - Eastern | 975,380 | 381,220 | $6 \cdot 5$ | $5 \cdot 2$ | $6 \cdot 1$ | -3.1 |
| North - Western | 1,541,740 | 752,050 | 7.9 | 8-2 | $8 \cdot 0$ | -2.7 |
| Northern | 666,760 | 131,810 | $10 \cdot 6$ | $13 \cdot 3$ | 11.1 | -3.7 |
| Scotland | 1,133,030 | 417,650 | $8 \cdot 6$ | $11 \cdot 1$ | $9 \cdot 3$ | -1.8 |
| Wales . ${ }^{\text {a }}$. | 569,770 | 85,590 | 14.0 | 14.6 | 14.1 |  |
| Special Schemes | 100,000 | 59,000 | $1 \cdot 1$ | $1 \cdot 1$ | 1.1 | -0.1 |
| Great Britain ... | 10,724,000 | 3,976,000 | $7 \cdot 1$ | 8.3 | $7 \cdot 4$ | -2.6 |
| N. Ireland | 219,100 | 112,900 | 24.4 | $17 \cdot 2$ | 21.9 | -2.8 |
|  <br> N . Ireland | 10,943,100 | 4,088,900 | $7 \cdot 4$ | $8 \cdot 5$ | 7-7 | $-2 \cdot 6$ |

## UNEMPLOYMENT DURING THE PAST 12 MONTHS.

(1) Numbers unemployed on Registers.

The following Table shows the numbers of unemployed persons (insured and uninsured) on the registers of Employment Exchanges at one date in each month since March, 1939 :-

| Date. | Great Britain. |  |  |  |  | Great <br> Britain and Northers Ireland. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men 18 and over. | $\begin{gathered} \text { Boys } \\ 14-17 . \end{gathered}$ | Women 18 and over. | $\begin{aligned} & \text { Girls } \\ & 14-17 . \end{aligned}$ | Total 14 and over. | Total <br> 14 and over. |
| $1939 .$ |  |  |  |  |  |  |
| 13 March | 1,285,366 | 44,268 | 349,133 | 48,162 | 1,726,929 | 1,813,987 |
| 15 May | 1,108,893 | 36,335 | 304,813 | 42,241 | 1,492,282 | 1,565,313 |
| 12 June | 1,022,790 | 28,264 | 266,836 | 31,689 | 1,349,579 | 1,417,239 |
| 10 July ... | 953,859 | 27,151 | 245,930 | 29,484 | 1,256,424 | 1,326,134 |
| 14 August ... | 908,752 | 38,347 | 245,209 | 39,384 | 1,231,692 | 1,294,805 |
| 11 Sept. ... | 826,811 | 44,543 | 395,243 | 64,331 | 1,330,928 | 1,395,550 |
| 16 October | 903,127 | 43,920 | 417,798 | 65,793 | 1,430,638 | 1,499,893 |
| 13 November | 897,061 | 40,460 | 405,175 | 59,892 | 1,402,588 | 1,477,586 |
| 11 December 1940. | 897,984 | 35,418 | 377,168 | 50,955 | 1,361,525 | 1,440,923 |
| 15 January | 1,037,458 | 41,590 | 379,981 | 59,867 | 1,518,896 | 1,602,551 |
| 12 February | 1,058,499 | 39,142 | 353,222 | 53,237 | 1,504,100 | 1,585,884 |
| 11 March .. | 742,304 | 25,673 | 311,703 | 41,533 | 1,121,213 | 1,193,259 |

(2) Peroentages unemployed among Insured Persons.

The following Table shows the percentages $\dagger$ unemployed among insured persons, aged 16-64, in Great Britain and Northern Ireland at one date in each month since March, 1939 :-

| Date. | General and Agricultural Schemes. $\ddagger$ |  |  | General Scheme. $\ddagger$ |  |  | Agricultural Scheme. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males. | Females. | Total. | Males. | Fe males. | Total. | Males | Fe- | Total |
| 131939. |  |  |  |  |  |  |  |  |  |
| 13th March . | 12.6 11.9 | 10.2 9.6 | 12.0 11.2 | 13.0 12 | 10.1 9.6 | 12.2 | 6.6 5.7 | $14 \cdot 2$ | 7.9 |
| 17th April . | $11 \cdot 9$ 10.8 | 9.6 8.9 | 10.2 | $11 \cdot 1$ 11 | $8 \cdot 8$ | 10.5 | $5 \cdot 2$ | 13.9 | 5.8 |
| 12th June | 9.9 | $7 \cdot 7$ | $9 \cdot 3$ | $10 \cdot 3$ | $7 \cdot 7$ | $9 \cdot 6$ | $4 \cdot 1$ | 6.8 | $4 \cdot 3$ |
| 10th July ... | $9 \cdot 3$ | $7 \cdot 2$ | 8.7 | 9.6 | $7 \cdot 2$ | $9 \cdot 0$ | 3.8 | 6.0 | 4.0 |
| 14th August ... | $8 \cdot 9$ | 7.4 | 8.5 | 9.2 8.5 | 7.4 10.6 | 8.7 | 3.7 3.1 | 7.1 | 3.9 3.4 |
| 11 th September | 8.2 8.9 | $10 \cdot 6$ | $8 \cdot 8$ 9.3 | 8.5 | 10.6 10.5 | $9 \cdot 1$ 9.6 | 3.1 | 7.9 | 3.4 |
| 16th October 13th November | 8.9 8.8 | 10.4 | $9 \cdot 3$ $9 \cdot 2$ | 9.1 | $10 \cdot 3$ | 9.5 | $4 \cdot 4$ | $15 \cdot 1$ | $5 \cdot 1$ |
| 11 th December | 8.8 | $9 \cdot 8$ | $9 \cdot 1$ | 9.0 | $9 \cdot 5$ | $9 \cdot 1$ | $5 \cdot 4$ | $36 \cdot 2$ | $7 \cdot 4$ |
| 1940. | $10 \cdot 2$ | $10 \cdot 3$ | 10.2 | 10.4 | $9 \cdot 8$ | 10.2 | 6.9 | $49 \cdot 6$ | $9 \cdot 7$ |
| 12th February | $10 \cdot 5$ | 9.8 | $10 \cdot 3$ | $10 \cdot 6$ | $9 \cdot 3$ | $10 \cdot 2$ | $8 \cdot 3$ | 51.2 | 11.1 |
| 11th March ... | 7.4 | $8 \cdot 5$ | $7 \cdot 7$ | $7 \cdot 6$ | $8 \cdot 1$ | 7.8 | $4 \cdot 6$ | $40 \cdot 9$ | 7.0 |
| * See footnote * in previous column. <br> $\dagger$ Up to and including June, 1939, these are revised percentages calculated on the basis of the estimated numbers insured at the dates referred to; those |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| for later months are based on the estimated numbers insured at the beginning |  |  |  |  |  |  |  |  |  |
| of July, 1939, and are subj July, 1940. |  |  |  |  |  |  |  |  |  |
| to the numbers insured at Schemes for the banking and insurance industries. |  |  |  |  |  |  |  |  |  |

UNEMPLOYMENT CHART. PERCENTAGES UNEMPLOYED AMONG INSURED PER. SONS, AGED 16-64, IN GT. BRITAIN AND N. IRELAND.



COMPOSITION OF UNEMPLOYMENT STATISTICS: GREAT BRITAIN.
analysis for 11 th March, 1940.

|  | $\begin{gathered} \text { Men } \\ \text { (18 years } \\ \text { and over) } \end{gathered}$ | $\begin{gathered} \text { Boys } \\ \text { (under } \\ 18 \text { years) } \end{gathered}$ | Women (18 year and over | $\begin{gathered} \text { Girls } \\ \text { (under } \\ 18 \text { years) } \end{gathered}$ | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 1. Claimants to Benefit |  |  |  |  |  |
| employment Allowances | 682,836 | 11,761 | 240,687 | 14,639 | 949,923 |
| (a) Aged 16-64 :- ... | ,991 |  |  |  |  |
| (b) Aged 14 and 15 |  | 5,072 | ,784 | $\xrightarrow[7,764]{2,992}$ | $\begin{aligned} & 50,088 \\ & 12,836 \end{aligned}$ |
|  |  |  |  |  |  |
| ployment allowances .i. | 15,725 | 181 | 10,139 | 862 | 26,907 |
| 4. Persons without appli-cations:- |  |  |  |  | 26,907 |
| (a) Aged 16-64 <br> (b) Aged 14 and 15 | ${ }^{22,752}$ | 1,953 | 36,093 | 4,181 |  |
|  |  |  |  | 11,095 | 16,480 |
| D. Insured Unemployed :Aged 16-64: |  |  |  |  |  |
|  |  |  |  |  |  |
| 5. Number on Register (items 1 and $2(a)$ ).. | 703,827 |  |  |  |  |
| 7. Two months' file $\ddagger \ldots$ | 39,342 | 1,567 | 22,817 | $\begin{array}{r} 7,631 \\ 2,294 \end{array}$ | $\begin{array}{r} 1,000,011 \\ 86,020 \end{array}$ |
| Claimants to Benefit | 1,117 | 18 | 591 | 40 | 766 |
| Total aged 16-64 | 744,286 | 14,667 | 308,879 |  | 1,087,797 |
| 8. Aged 14 and 15 : <br> (a) Item 2 (b) <br> (b) Two months' file |  |  |  |  | 1,067,797 |
|  | - |  |  |  |  |
|  |  | 3,134 |  | 4,321 | $\begin{array}{r} 12,836 \\ 7,455 \end{array}$ |
| Total aged 14-64 | 744,286 | 22,873 | 308,879 | 32,050 | 1,108,088 |

[^4]
## NUMBERS ON THE REGISTERS IN THE PRINCIPAL TOWNS.

The Table below shows for each of the Employment Exchange administrative areas in Great Britain and Northern Ireland, and for the principal towns therein, the number of unemployed persons registered at Employment Exchanges on 11th March, 1940 :-

| Divisions (in italics) and Principal Towns. | Number of Persons on Register at 11th March, 1940 |  |  |  | Inc. (+) or Dec. (-) in Totals as compared with |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men. | Women. | Juveniles. | Total. | $\begin{aligned} & 12 \text { th Feb.. } \\ & 1940 . \end{aligned}$ | $\begin{gathered} 13 \text { th Mar., } \\ 1939 . \end{gathered}$ |
| London | 14 | 83,923 | 9 | 239 | - 42,762 |  |
| Eastern ... | 39,086 2 2 | 15,397 | 915 74 | 57,398 2,478 | $30,731$ | - 7,077 |
| Ipswich ... | 2,058 | 771 | 74 92 | 2,478 4,430 | $\begin{array}{r} 753 \\ -\quad 2,061 \end{array}$ | $\begin{aligned} & 1,003 \\ & =\quad 2,504 \end{aligned}$ |
| Rest of Division | 33,461 | 14,280 | 2,749 | 50,490 | 27,917 | 3,570 |
| Southern | 40,924 | 18,582 | 4,615 | 64,121 | 29,765 | 12,959 |
| Brighton | 4,261 | 2,192 | 204 | 6,657 | 1,263 |  |
| Chatham | 1,007 | 1,187 | 321 | 2,515 |  |  |
| Portsmouth | 1,435 | 1,286 | 405 43 | $\begin{aligned} & 3,126 \\ & 1,715 \end{aligned}$ | $916$ | $\begin{aligned} & 2,255 \\ & 1,185 \end{aligned}$ |
| Reading... Southampton | $\begin{aligned} & 1,107 \\ & 2,809 \end{aligned}$ | 878 | 438184 |  | 612 | 3,665 |
| Rest of Division | 30,305 | 12,474 | 3,364 | 46,143 | 25,840 | 5,725 |
| South-Western | 24,382 | 8,546 | 2,007 | 34,935 | - 11,092 | - 21,574 |
| Bristol $\ldots$ | 6,307 | 1,635 | 362 | 8,304 | - 1,943 | - 5,160 |
| Plymouth | 1,690 | 1,305 | 203 35 | $3,198$ | 371 614 | 2,567 |
| Swindon..̈linion | 682 | 140 | 1,407 | 22,876 | 8,164 | - 13,254 |
| Midlands | 32,005 | 22,718 | 1,355 | 56,108 | 42,958 | 56,911 |
| Birmingham | 6,676 | 4,313 | 69 |  | 6,407 | 14,642 |
| Coventry | 958 | 867 | 35 | 1,860 | 1,838 | 2,172 |
| Cradley Heath | 890 | 403 | 11 | 1,304 | 1,079 |  |
| Smethwick |  |  |  |  |  |  |
| Stoke-on-Tr | 6,274 | 6,768 | 228 | 13,270 | 6,919 2,292 | 8,447 |
| West Bromwich | $1,767$ | 594 | 14 |  | ${ }^{2} 734$ |  |
| Wolverhampton | 1,722 | 763 | 硅 |  | 633 | 3,057 |
| Rest of Division | 12,909 | 8,319 | 1 | 21,98 | 21,706 | 21,078 |
| North-Midlands | 34,493 | 13,470 | 2,230 | 50,193 | - 38,344 | - 34,390 |
| Derby ... | 980 | 490 | 558 | 6,252 | 1,060 2,055 |  |
| Grimsby | 4,778 | 916 | 23 | 4,474 | 2,604 | 5,282 |
| Lincoln . | 29 | 542 | 75 | 1,346 | 1,755 | 1,409 |
| Northampton | 1,329 | 294 | 16 | 1,639 | 1,078 | 1,487 |
| Nottingham ${ }_{\text {Rest of Division }}$ | 4,74 18,11 | 9,548 | 1,437 | 29,100 | 4,212 25,580 | 6,176 17,245 |
| North-Eastern | 62,030 | 17,799 | 3,537 | 83,366 | 42,226 | - 79,055 |
| Barnsley | 4,598 | 259 | 140 | 4,997 |  |  |
| Bradford | 3,861 | 1,486 | $\begin{aligned} & 40 \\ & 15 \end{aligned}$ | 5,387 | 2,171 |  |
| Dewsbury | 3,118 | 599 | 469 | 4,186 | 2,855 |  |
| Halifax | 810 | 95 | ${ }^{1}$ | 1,116 | 1,103 | 1,953 |
| Huddersfield | 919 | , | 23 | 1,250 | 40 |  |
| Hull | 8,674 | 2,061 | 797 | 11,532 | 3,030 5,170 |  |
| Leeds | 9,819 | 2,680 | 102 | 12,601 2,770 | 5,170 | -7,954 <br> $=\quad 2187$ |
| Rotherham | 5,758 | 3,140 | 128 | 9,026 | 6,257 | 13,797 |
| Wakefeld | 1,501 | 63 | 135 | 2,138 |  | - 1,484 |
| York of ${ }_{\text {Division }}$ | 19,093 | 5,054 | 1,446 | 25,593 | 17,434 |  |
| North-Western | 119,609 | 56,661 | 8,427 | 184,697 | 62,727 | - 186,345 |
| Accrington | 893 | 838 | 47 | 1,77 |  |  |
| Ashton-u-Lyne... | 1,248 | 554 356 | ${ }_{121}^{20}$ | 1,822 | 759 608 | - 1,851 |
| Barrow, ... | 3,142 | 1,518 | 382 | 5,042 | 1,025 |  |
| Blackburn | 2,766 | 2,958 | 73 | 5,797 | 1,697 | 0 |
| Blackpool | 3,997 | 3,282 | 32 62 |  | 2,806 |  |
| Bolton | 2,620 | 1,147 | 62 76 |  | 1,748 | 7,178 <br> 5,534 |
| Burnley | 2,410 | 1,442 | 21 |  |  |  |
| Bury | 795 | 475 | 37 |  | 360 |  |
| ${ }_{\text {Liverpool }}$ | 34,446 | 12,750 | 3,389 | 50,585 | 9.052 | 27,748 |
| Manchester | 13,917 | 5,921 | 333 | 20,171 | 5,875 | 19,388 |
| Nelson ... | 3,803 | - 1,278 | 46 | 5,209 | - 1,607 | - $\quad 8,798$ |
| Preston. | 1,975 | 1,670 | 51 | 3,696 | - 1,704 | 5,363 |
| Rochdale | 1,276 | 453 | 242 | 1,751 | 1,142 |  |
| St. Helens |  | 762 1,430 | 242 | 3,805 5,133 | 178 2,069 | - $\quad 8,808$ |
| Salford ${ }_{\text {Stockport }}$ | 2,160 | 1,646 | 析 | 3,875 | - $\quad 1,532$ | - 3,104 |
| Warrington | 1,4 | 1 620 | 103 | 2,139 | 1,062 | 2,891 |
| ${ }_{\text {West of }}^{\text {Wigan }}$ Oivision | 31,0 | 15,599 | 2,841 | 49,509 | - 23,812 |  |
| Northern ... | 69,044 | 15,787 | 12,292 | 97,123 | 31,290 | - 61,526 |
| Darlington | 1,057 | 1 352 | 279 | +1,628 |  | ${ }_{2}^{1,173}$ |
| Gateshead | 3,207 | 1,589 | 543 | 4,339 | - 1,018 | - 4,329 |
| Middlesbrough ... | 3,427 | 56 | 607 | 5,090 |  | ,4 |
| Newcastle - on - |  | 3,181 | 1,493 |  |  |  |
| South Shields | 5,048 | 8,804 | 660 | 6,512 | - 1,499 | 4,159 |
| Stockton-on-Tees | 1,997 | 572 | 436 | 3,005 | 1,154 | 3,393 |
| Sunderland | $\begin{array}{r}7,767 \\ \hline\end{array}$ | 1,787 | 6 6 6,370 | 10,924 | 4,485 17,485 | - $\begin{array}{r}8,454 \\ \hline\end{array}$ |
| Rest of Division | 97,404 | 46,468 | 11,306 | 155,178 | - 29,091 | 99,11 |
| Aberdeen ${ }^{\text {l }}$ | 3,023 | 1,362 | 205 | 4,590 | - 1,904 | - 3,711 |
| Clydebank |  |  |  | 1,417 |  |  |
| Dundee ... | 3,5 | 3,808 | 839 | 14,966 |  | $-\quad 4,445$ $-\quad 5,599$ |
| Edinburgh $\quad$ Glas | 10,319 | 16,984 | 3,038 | 51,232 | - 1,591 | - 32,541 |
| Greenock | 1,984 | 904 | 355 | 3,243 | - 635 | - 3,563 |
| Motherwell | 2,580 | 795 | 462 | 3,837 |  | 2,010 |
| Paisley | 1,220 | 646 271 | 124 | 1,947 |  | 3,131 |
| Pest of Division | 42,379 | 17,119 | 5,709 | 65,207 | - 17,789 | - 40,121 |
| Wales ... | 78,048 | 12,322 | 8,713 | 99,083 | - 21,901 | - 56,520 |
| Cardiff | 5,616 | 1,541 | 581 | 7,738 |  |  |
| Llanelly | 1,769 | 217 | - 156 | 2,143 | 792 | 2,196 |
| Newport | 5,359 | 1815 1,244 | 825 | 7,922 | $\pm$+ |  |
| Swansea. ${ }_{\text {Rest of }}$ | 61,451 | 8,505 | 6,764 | 76,720 | - 19,653 | - 43,213 |
| Northern Ireland ... | 50,941 | 17,378 | 3,727 | 72,046 | 9,738 | - 15,012 |
| Belfast | 19,671 | 8,749 | 1,518 | 29,938 |  | 8,954 |
| Londonderry ... | 3,371 | 868 | ${ }^{388}$ | 4,626 | - 415 |  |
| Lurgan ... $\quad .$. | 1,314 | 808 | 196 | 1,218 |  |  |
| Lisburn ... | 2,639 | 716 | 204 | 3,559 | 449 | + 321 |
| Rest of Northern |  | 5,943 |  | 30,490 |  |  |
| Ireland | 23,069 | 5,943 | 1,478 | 30,490 | 5,206 | 4,373 |
| Great Britain and? Northern Ireland S | 793,245 | 329,081 | 70,933 | 1,193,259 | - 392,625 | -620,728 |

The figures for Rutherglen are included.

# UNEMPLOYMENT AMONG INSURED PERSONS, AGED 16-64, AT irth MARCH: INDUSTRIAL ANALYSIS. 

The statistics here presented show, industry by industry, the estimated number of persons, aged 16-64, insured against unemployment at July, 1939, and the total number and percentage of such persons unemployed on 11th March, 1940, distinguishing those wholly unemployed (i.e., out of a situation) from those temporarily stopped (i.e., suspended from work on the understanding that they were shortly to return to their former employment).
The Unemployment Insurance Acts provide, subject to certain exceptions, for the compulsory insurance against unemployment of substantially all employed persons. The principal classes of excepted employments are indoor private domestic service, employment otherwise than by way of manual labour at a rate of remuneration exceeding in value $£ 250$ a year, employment as female professional nurse, and, subject to certain qualifications, employment in the teaching profession and in the police forces. Employment under public or local authorities, railways and public utility companies may, in certain circumstances, also be excepted. Persons aged 65 and over, and certain other classes, are excluded from insurance. The Unemployment Insurance Acts do not apply to persons serving in an established capacity in the permanent service of the Crown. Some persons employed in agricultural occupations are also outside the scope of the agricultural scheme, including sons, daughters, and other near relatives of the employer, persons not working under a contract of service, and persons engaged in such casual harvesting work as hop-picking, or gathering flowers, fruit, peas or potatoes (unless they normally undertake other insurable work). Persons not domiciled in Great Britain, such as Irish migratory labourers, are not included in the figures. Prior to September, 1934, juveniles under 16 years of age were also excepted, and they are excluded from the statistics in these Tables; particulars of the numbers of these juveniles recorded as unemployed at 11th March, 1940, however, are given on page 114.

An unemployment book, on which is recorded the industry in which he is employed, is issued to every insured person, and this book must be lodged at an Employment Exchange whenever the insured person makes a claim for unemployment benefit or for an unemployment allowance, or registers as unemployed without claiming benefit or an allowance.

The files of "lodged" books at the Employment Exchanges thus furnish for each industrial group a record of the unemployment of insured persons. In arriving at this figure the books of those persons who are known to be working in an uninsured trade, or to be sick or deceased, or to have gone abroad, are excluded. Wher information on these points is lacking, the books remain in the "lodged" files, and are included in the statistics of unemployment, for a period of two months from the date on which the insured person was last in touch with the Exchange.

The numbers unemployed given in the following Tables relato only to persons, aged 16-64, insured against unemployment. They include insured persons of those ages maintaining registration at Employment Exchanges, together with those whose unemployment books remain lodged in the "two months" file referred to above. The figures given on pages 107, 108 and 109 relating to persons registered at Employment Exchanges include uninsured as well as insured persons who are maintaining registration for employment, but not insured persons whose books are in the two months file. A Table showing the composition of the two series of figures is given on page 109.

The estimated numbers of insured persons in each industry are computed once a year, about November, on the basis of information obtained at the annual exchange of unemployment books. The figures relate to the beginning of July, and similar statistics are not available for other dates in the year. In considering the figures on pages 112 and 113 it should be borne in mind that the percentage rates of unemployment at February and March, 1940, have been calculated on the basis of the estimated numbers of insured persons at July, 1939. It is probable that considerable changes in the numbers insured have occurred in many industries since that date, owing to transfers into the munitions, etc., industries and to recruitment for H.M. Forces ; but information is not available to show the effects of such movements on the percentages. The figures for March, 1939, used for the purpose of comparison, have been calculated on the basis of the estimated numbers of insured persons at July, 1938 (but see footnote $\ddagger$ on page 113 regarding the percentages for all industries combined).

| INDUSTRY. | Great Britain and Northern Ireland. |  |  |  |  |  |  |  |  | Great Britain only. <br> WhoLly Unemployed Temporary Stoppages and Casuals. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wholly Unemployed (including Casuals). |  |  | Temporary Stoppages. |  |  | TOTAL. |  |  |  |  |  |
|  | Males. | Females. | Total. | Males. | Females. | Total. | Males. | Females. | Total. | Males. | Females | Total, |
| Agricultural Scheme:- <br> Farming, Forestry, etc. <br> Market Gardening,'Horticulture, etc.. <br> Private Gardening <br> Other Employments ... <br> total, agriculitural Soheme |  |  |  |  |  |  |  |  |  | 14,113 |  |  |
|  | $\begin{gathered} 21,018 \\ 2,786 \\ 3,402 \\ 2,966 \end{gathered}$ | $\begin{array}{r} 13,911 \\ 4,578 \\ 41 \\ 94 \end{array}$ | $\begin{array}{r} 34,929 \\ 7,64 \\ 3,443 \\ 2,940 \end{array}$ | $\begin{gathered} 442 \\ 111 \\ 192 \end{gathered}$ | $\begin{array}{r} 447 \\ 142 \\ 4 \\ 4 \end{array}$ | $\begin{aligned} & 889 \\ & 253 \\ & 196 \\ & 78 \end{aligned}$ |  | 14,3584,7204596 | $\begin{array}{r} 7,617 \\ \mathbf{7 , 6 1 7} \\ 3,368 \end{array}$ | $\begin{aligned} & 14,713 \\ & 2,729 \\ & 3,29 \\ & 2,181 \end{aligned}$ | $\begin{array}{r} 14,2024 \\ 4,711 \\ 45 \\ 94 \end{array}$ | $\begin{array}{r} 28,137 \\ 7,40 \\ 3,341 \\ 3,271 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 2,272 |  |  |  |  |  |
|  | 29,402 | 18,624 | 48,026 | 821 | 595 | 1,416 | 30,223 | 19,219 | 49,442 | 22,319 | 18,874 | 41,193 |
| Fishing | 6,025 | 111 | 6,136 | 141 | 12 | 153 | 6,166 | 123 | 6,289 | 6,097 | 123 | 6,220 |
| Mining :- | 41,131 | 257 | 41,388 | 9,201 | 11 | 9,212 | 50,332 | 268 | 50,600 | 50,304 | 266 | 50,570444455 |
| Iron Ore and İronstone Mining, etc. | 438 |  | 431 |  |  |  | 447 |  |  |  |  |  |
| Lead, Tin and Copper Mining ... | 429 | 2 |  | 28 | 二 | ${ }_{9}^{28}$ | -457 | ${ }_{11}^{2}$ | 5459 | 454 | 11 | 455 4,024 |
| Stone Quarrying and Mining | + 1,890 | 190 | 1,891 | 1,425170 | 二 ${ }_{9}$ | 1,425 | 3,315 | 198 | 3,316 | 3,315 | $\begin{array}{r}1 \\ 98 \\ \hline 1\end{array}$ |  |
| Other Mining and Quarrying | 1,890 |  | ${ }^{4} 404$ |  |  | 179 | 484 |  |  | 465 820 |  |  |
| Clay, Sand, Gravel and Chalk Pits Total, Mining | $\begin{array}{r}\text { ¢ } \\ 49,946 \\ \hline\end{array}$ | ${ }_{367}^{6}$ | 50,310 | 11,922 | 22 | 11,874 | 1,038 61,795 |  | 62,184 | $\begin{array}{r}\text { r } \\ 59,815 \\ \hline\end{array}$ | 385 |  |
| Non-Metalliferous Mining Products :Coke Ovens and By-ProductArtiflcial Stone, Concrete, etc. Cement, Limekilns and Whiting Total, N.-M. Mining Products | $\begin{array}{r} 732 \\ 1,820 \\ 654 \\ 3,206 \end{array}$ | 1616838222 | $\begin{array}{r} 748 \\ 1,988 \\ 692 \\ 3,428 \end{array}$ | $\begin{aligned} & 65 \\ & 243 \\ & 118 \\ & 426 \end{aligned}$ | [ $\begin{array}{r}2 \\ 7 \\ 1 \\ 10\end{array}$ | $\begin{array}{r} 67 \\ 250 \\ 219 \\ 436 \end{array}$ | $\begin{array}{r} 797 \\ \mathbf{2 , 0 6 3} \\ 7,632 \end{array}$ | $\begin{array}{r} 18 \\ 175 \\ 39 \\ 232 \end{array}$ | $\begin{aligned} & \mathbf{8 1 5} \\ & 2,238 \\ & 8,864 \end{aligned}$ | $\begin{array}{r} 797 \\ 2,009 \\ 700 \\ 3,506 \end{array}$ | $\begin{array}{r} 18 \\ 174 \\ \hline 36 \\ 328 \end{array}$ | $\begin{array}{r} 815 \\ 2,183 \\ 736 \\ 3,734 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Brick, Tile, Pipe, etc., Making ... | 6,580 | 1,084 | 7,664 | 1,723 | 190 | 1,913 | 8,303 | 1,274 | 9,577 | $7,718$ | $\begin{aligned} & 1,272 \\ & 7,375 \end{aligned}$ | 8,99010,449 |
| Pottery, Earthenware, etc. ... | 1,818 | 3,584 | 5,402 | 1,276 | 3,796 | 5,072 | 3,094 | 7,380 | 10,474 | 3,074 |  |  |
| Qlass :- | $\begin{array}{r} 1,362 \\ 836 \\ 2,198 \end{array}$ | $\begin{aligned} & 417 \\ & 188 \\ & 605 \end{aligned}$ | $\begin{aligned} & 1,779 \\ & \begin{array}{l} 1,024 \\ 2,803 \end{array} \end{aligned}$ | $\begin{aligned} & 379 \\ & 275 \\ & 654 \end{aligned}$ | $\begin{aligned} & 61 \\ & 23 \\ & 84 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 440 \\ 298 \\ 738 \end{array} \end{aligned}$ | $\begin{aligned} & \mathbf{1 , 7 4 1} \\ & \mathbf{1 , 1 1 1} \\ & \mathbf{2 , 8 5 2} \end{aligned}$ | $\begin{aligned} & 478 \\ & 211 \\ & 689 \end{aligned}$ |  |  |  |  |
| Glass (excluding Bottles, Optical Glass, Lenses, Prisms, etc.) |  |  |  |  |  |  |  |  | $\begin{aligned} & \mathbf{2 , 2 1 9} \\ & \mathbf{1 , 3 2 2} \\ & 3,541 \end{aligned}$ | $\begin{aligned} & 1,723 \\ & 1,108 \\ & 2,831 \end{aligned}$ | 478211689 | 2,2011,3193,520 |
| Glass Bottles ... ... ... .. |  |  |  |  |  |  |  |  |  |  |  |  |
| Glass Total, Glass .... |  |  |  |  |  |  |  |  |  |  |  |  |
| Chomicals, Paints, Oils, etc. :- | $\begin{array}{r} 2,469 \\ 511 \\ 635 \\ 1,840 \\ 5,455 \end{array}$ | $\begin{array}{r} 1,342 \\ 350 \\ 341 \\ 1,080 \\ 3,113 \end{array}$ | $\begin{array}{r} 3,811 \\ 861 \\ 976 \\ 2,920 \\ 8,568 \end{array}$ | $\begin{array}{r} 89 \\ 44 \\ 55 \\ 248 \\ 436 \end{array}$ | $\begin{array}{r} 52 \\ 42 \\ 16 \\ 95 \\ 205 \end{array}$ | $\begin{array}{r} 141 \\ 86 \\ 71 \\ 343 \\ 641 \end{array}$ | $\begin{array}{r} \mathbf{2 , 5 5 8} \\ \mathbf{5 5 5} \\ 699 \\ 2,088 \\ 5,891 \end{array}$ | $\begin{array}{r} \mathbf{1 , 3 9 4} \\ 392 \\ 357 \\ \mathbf{1 , 1 7 5} \\ \hline, 318 \end{array}$ | $\begin{aligned} & 3,952 \\ & 1,947 \\ & 1,047 \\ & 3,263 \\ & 9,209 \end{aligned}$ | $\begin{array}{r} 2,496 \\ 550 \\ 673 \\ 2,056 \\ 5,775 \end{array}$ | $\begin{array}{r} 1,391 \\ 390 \\ 357 \\ 1,154 \\ 3,292 \end{array}$ | $\begin{aligned} & 3,887 \\ & 940 \\ & 1,030 \\ & 3,210 \\ & 9,067 \end{aligned}$ |
| $\begin{array}{lllll}\text { Chemicals } \\ \text { Explosives } & \ldots . & \ldots & \ldots . & \ldots\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Paint, Varnish, Red İead, ettc. ${ }^{\text {.... }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Oil, Glue, Soap, Ink, Matches, etc. ${ }^{\text {a }}$, |  |  |  |  |  |  |  |  |  |  |  |  |
| Metal Manufacture :Pig Iron (Blast Furnaces) steel Melting and Iron Puddling, Iron and Steel Rolling, ete Brass, Copper, Zinc, Tin, Lead, etc | 724 | 5 | 729 | 132 |  | 133 | 856 | 6 | 862 | 846 | 6 | 852 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 5,333 \\ & 1,001 \\ & 675 \\ & 1,055 \\ & 600 \\ & 9,388 \end{aligned}$ | $\begin{aligned} & 118 \\ & 188 \\ & 126 \\ & 62 \\ & 201 \\ & 700 \end{aligned}$ | $\begin{array}{r} 5,451 \\ 1,899 \\ 1,801 \\ 1,817 \\ 10,088 \end{array}$ | $\begin{array}{r} 9,190 \\ 65 \\ 2,450 \\ 797 \\ 318 \\ 12,952 \end{array}$ | $\begin{array}{r} 12 \\ 15 \\ 198 \\ 11 \\ 23 \\ 260 \end{array}$ | $\begin{array}{r} 9,202 \\ 80 \\ 2,648 \\ 808 \\ 341 \\ 13,212 \end{array}$ | $\begin{array}{r} 14,523 \\ 1,5066 \\ 3,125 \\ 1,852 \\ 22,918 \\ 22,340 \end{array}$ | $\begin{aligned} & 130 \\ & 203 \\ & 324 \\ & 73 \\ & 224 \\ & 960 \end{aligned}$ | $\begin{array}{r} 14,653 \\ 1,269 \\ 3,49 \\ 1,925 \\ 1,142 \\ 23,300 \end{array}$ | $\begin{array}{r} 14,501 \\ 1,020 \\ 3,120 \\ 1,820 \\ 22,903 \\ 22,210 \end{array}$ | $\begin{aligned} & 130 \\ & 201 \\ & 323 \\ & 73 \\ & 723 \\ & 956 \end{aligned}$ | $\begin{array}{r} 14,631 \\ 1,221 \\ 3,443 \\ 1,83 \\ 1,8126 \\ 23,166 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wire, Wire Netting, Ẅre Röpes .... |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, Metal' Manufacture .... |  |  |  |  |  |  |  |  |  |  |  |  |
| Engineering, etc. :- <br> General Engineering; Engineers' Iron and Steel Founding | $\begin{array}{r} 13,705 \\ 1,69 \\ 1,514 \\ 1,2,28 \\ 19,066 \end{array}$ | $\begin{array}{r} 2,568 \\ 743 \\ 24 \\ 52 \\ 3,387 \end{array}$ | $\begin{array}{r} 16,273 \\ 2,362 \\ 1,538 \\ 2,280 \\ 22,453 \end{array}$ | $\begin{array}{r} 1,275 \\ 71 \\ 56 \\ 249 \\ 1,651 \end{array}$ | $\begin{array}{r} 160 \\ 30 \\ 3 \\ 1 \\ 194 \end{array}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{r} 1,435 \\ 101 \\ 59 \\ 250 \\ 1,845 \end{array}$ | $\begin{array}{r} 14,980 \\ 1,690 \\ 1,570 \\ 2,777 \\ 20,717 \end{array}$ | $\begin{array}{r} 2,728 \\ 773 \\ 27 \\ 53 \\ 3,581 \end{array}$ | $\begin{array}{r} 17,708 \\ 2,463 \\ 1,597 \\ 24,530 \\ 24,298 \end{array}$ | $\begin{array}{r} 14,408 \\ 1,643 \\ 1,347 \\ 2,419 \\ 19,817 \end{array}$ | 2,71476827533,562 | 17,1222,411,342,47423,379 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Marine Engineering, etc. $\ldots \ldots$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Constructional Engineering ... |  |  |  |  |  |  |  |  |  |  |  |  |



| INDUSTRY. | Great britain and Northern Ireland. |  |  |  |  |  |  |  |  |  |  |  |  |  | GRBAZBRITAIIONLY.TOTAIPRR-CERTAGIATMITHMARCH,1940. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Estimated Number of Insured Persons, Aged 16-64, AT JULY, 1939. |  |  | Percentages at 11 th March, 1940.* |  |  |  |  |  |  |  |  | INOREASE ( + ) OR Dedrease (-) IN Total Percerttages 48 COMPARED WITH |  |  |
|  |  |  |  | WHOLLY <br> UNEMPLOYED (including Casuals). |  |  | Temporary STOPPAGES. |  |  | Total. |  |  |  |  |  |
|  | Males. | Females. | Total. | Males | $\mathrm{Fe}-$ males. | Total. | Males | Females. | otal. | Males | Females. | Total. | 12TH <br> Feb., <br> 1940. | $\begin{aligned} & 13 \mathrm{TH} \\ & \text { MARCH, } \\ & 1939 \text {. } \end{aligned}$ |  |
| Agricultural Scheme :- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Farming, Forestry, etc. ${ }^{\text {Market Gardening, }}$ Horticulture, etc.. | 64,1520 | 14,700 | 479,070 | 4.7 | 31.1 | 9.7 | ${ }_{0}^{0.1}$ | 1.0 | 0.2 | 4.7 | 32.1 | 10.0 | - 4.4 | - 1.0 |  |
| Market Garaening, Ho.le ... ${ }_{\text {Private Gardening }}$... | 104,230 | +610 | 104,840 | 3.3 | 6.7 | 3.3 | 0.1 | 0.7 | 0.2 | 3.4 | 7.4 | 3.5 | - 2.5 | $\pm$ | $3 \cdot 2$ |
| Other Employments ... ... ... | 49,120 | 750 | 49,870 | 4.5 | 12.5 | $4 \cdot 6$ | 0.1 | 0.3 |  | 4.6 | 12.8 | 4.7 |  |  | 4.6 |
| Total, agrioultural Soheme | 663,000 | 47,000 | 710,000 | 4.4 | 39.6 | 6.8 | 0.2 | $1 \cdot 3$ | 0.2 | 4.6 | 40.9 | 7.0 | -4.1 | -0.9t | 6.1 |
| Fishing | 31,120 | 760 | 31,880 | 19.4 | 14.6 | 19.2 | 0.4 | $1 \cdot 6$ | 0.5 | 19.8 | 16.2 | 19.7 | - 3.4 | 9.6 | 19.7 |
| Mining:Coal Mining | 835,070 | 3,860 | 838,930 | 4.9 | 6.7 | 4.9 | $1 \cdot 1$ | 0.2 | 1.1 | 6.0 | 6.9 | 6.0 | - 2.1 | -6.5 | 6.0 |
| Iron Ore and İronstone Mining, etc. | 10,990 |  | 10,990 | 4.0 |  | 4.0 | 0.1 |  | 1.1 0.7 | 4.1 |  | 4.1 | ( 2.6 | -12.4 | 4.0 |
| Lead, Tin and Copper Mining ... | 3,740 50,210 | 10 580 | 3,750 50,790 | 11.5 9.5 | 20.0 1.9 | 11.5 9.5 | 0.7 1.9 |  | 0.7 1.8 | 11.2 | 20.0 1.9 | ${ }_{12}^{12} \cdot 2$ | - 2.2 $=13.1$ | -12.3 -1.7 | ${ }_{8.5}^{12.2}$ |
| Stone Quarrying and Mining | 50,300 | ${ }^{50}$ | 90,320 | 20.3 | 5.0 | 20.3 | 15.3 |  | 15.3 | 35.6 | $5 \cdot 0$ | 35.6 | + 2.0 | +27.4 | 35.6 |
| Other Mining and Quarrying | 9,170 | 1,320 | 10,490 | 3.4 | 6.8 | 3.9 | 1.9 | 0.7 | 1.7 | 5.3 5.6 | 7.5 | 5.6 | -5.1 | -5.6 | 5.4 |
| Clay, Sand, Gravel and Chalk Pits Total, Mining | 18,440 936,920 | 6,020 | - $\begin{array}{r}18,670 \\ 942,940\end{array}$ | $5 \cdot 1$ $5 \cdot 3$ | ${ }_{6.1}^{2.6}$ | 5.1 | ${ }^{0.5}$ | 0.9 | 0.5 1.3 | $5 \cdot 6$ 6.6 | 3.5 6.5 | 5.6 6.6 | - 6.7 | - 3.9 | 4.5 6.4 |
| Non-Metalliferous Mining Produ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Coke Ovens and By-Product Works | 13,590 | 2,470 | 31,370 | 5.4 | 17.8 6.8 | 5.5 | 0.5 0.8 | ${ }_{0}^{2.2}$ | 0 | 7. 1 | 20.0 | 6.1 | - 1.2 | -8.9 | 7.0 |
| Artificial stone, ${ }^{\text {coment, }}$ Limekins and Whiting | 17,390 | , 660 | 18,050 | 3.8 | 5.8 | 3.8 | 0.6 | $0 \cdot 1$ | 0.7 | 4.4 | 5.9 | 4.5 | - $5 \cdot 4$ | - 2.1 | 4.1 |
| Total, N.-M. Mining Products | 59,880 | 3,220 | 63,100 | 5.4 | 6.9 | $5 \cdot 4$ | 0.7 | 0.3 | 0.7 | $6 \cdot 1$ | $7 \cdot 2$ | $6 \cdot 1$ | 4.6 | - $5 \cdot 1$ | 6.0 |
| Brick, Tile, Pipe, etc., Making | 94,200 | 6,300 | 100,500 | . 0 | 17.2 | $7 \cdot 6$ | 1.8 | 3.0 | 1.9 | 8.8 | 20.2 | 9.5 | 7.8 | - 1.7 | 9.0 |
| Pottory, Earthenware, etc. ... | 32,000 | 41,220 | 73,220 | $5 \cdot 7$ | 8.7 | 7.4 | $4 \cdot 0$ | $9 \cdot 2$ | 6.9 | 9.7 | 17.9 | 14.3 | $5 \cdot 3$ | 5. | 14.3 |
| Qlass :- <br> Glass (excluding Bottles, Optical Glass, Lenses, Prisms, etc.) | 23,500 | 7,860 | 31,360 | 5.8 | $5 \cdot 3$ | 5.7 | 1.6 | 0.8 | 1.4 | 7.4 | 6.1 | 1 | 5 | $-6.1$ | 9 |
|  | 17,100 40,600 | 2,080 9,940 | $\begin{aligned} & 19,180 \\ & 50,540 \end{aligned}$ | 4.9 5.4 | 6.0 | $5 \cdot 3$ | ${ }_{1}^{1.6}$ | ${ }_{0}^{1.1}$ | 1.6 | ${ }_{7}^{6.5}$ | ${ }_{6}^{10.1}$ | ${ }_{7}^{6.9}$ | -2.1 -1.7 | -10.0 -7.6 | 8.0 |
| Ohomicals, Paints, Oils, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chemicals | 84,850 | 33,360 7900 | ${ }_{35}^{118,210}$ | 2.9 | 4.0 | 3.2 | ${ }_{0}^{0.1}$ | 0.2 | 0.1 | 2.0 | 5.2 | 2.6 | $=0.7$ |  | . 6 |
|  | 27,920 19,040 | 7,900 6,060 | 35,100 | $\frac{1}{3.8}$ | 4.4 | 3.4 3.9 | ${ }_{0} 0.2$ | 0.6 | 0.3 | 3.6 | 5.9 | 4.2 | - 1.1 | - 1.7 | $4 \cdot 1$ |
| Paint, Varnish, Red Lead, etc. Oil, Glue, Soap, Ink, Matches, etc. ... | 157,830 | 21,590 | 79,420 | 3.2 | 5.0 | 3.7 | 0.4 | 0.4 | 0.4 | 3.6 | 5.4 | 4.1 | - 1.2 | - 3.1 | $4 \cdot 1$ |
| Total', Chemicals, Paints, Oils, etc. | 189,640 | 68,910 | 258,550 | 2.9 | $4 \cdot 5$ | 3.3 | $0 \cdot 2$ | 0.3 | $0 \cdot 3$ | $3 \cdot 1$ | $4 \cdot 8$ | $3 \cdot 6$ | - 0.8 | - 2.8 | 3.5 |
| Motal Manufacture :- Pig Iron (Blast Furnaces) |  | 40 |  | $4 \cdot 2$ | 12. | . 3 | 0.8 | . 5 | 0.7 | 5.0 | 15.0 | 5.0 | - 1.2 | 11. | 5.0 |
| Pig Iron (Blast Furnaces) Müdling, $^{\text {Steel }}$ Melting and Iron | 17,040 | 579 | 17,080 | 4.2 | 12.5 | 4.3 | 0.8 5.0 | 0.2 | 4.9 | 7.9 | 2.2 | 7.8 | - 2.2 | - 7.0 | 7 |
| Iron and Steel Rolling, etc. ${ }^{\text {Brass, }}$ Copper, Zinc, Tin, Lead, etc. | 183,090 51,020 | 5,790 4 | 188,880 55,550 | 2.9 2.0 | 2.0 | 2.9 | 5.0 0.1 | 0.2 0.3 | 4.9 0.2 | 7.9 2.1 | 2.2 4.5 | 7.8 2.3 | - 2.2 | - 7.0 | ${ }_{2} 2.2$ |
| Tin Plates | 24,170 | 2,520 | 26,600 | 2.8 | 5.0 | 3.0 | $10 \cdot 1$ | 7.9 | 9.9 | 12.9 | 12.9 | 12.9 | - 6.7 | -10.7 | $\begin{array}{r}12.9 \\ 5 \\ \hline\end{array}$ |
| Iron and Steel Tubes... |  | 2,430 4 | 33,030 |  | 2.6 4.8 | 3.4 | 2.7 | 0.4 | 2.4 | 4.1 | 3.0 5.3 | 4.3 | - 1.8 | - 7.8 | 5.7 |
| Wire, Wire Netting, Wire Ropes ... Total, Metal Manufacture ... | $\begin{array}{r} 22,590 \\ 328,510 \end{array}$ | 4,230 19,540 | $\begin{array}{r} 26,820 \\ 348,050 \end{array}$ | 2.7 2.9 | 4.6 3.6 | 3.0 2.9 | ${ }_{3}^{1.9}$ | ${ }_{1} 1.3$ | ${ }_{3}^{1.8}$ | ${ }_{6.8}$ | 4.9 | 4.7 | - 2.3 | - $7 \cdot 3$ | $6 \cdot 7$ |
| Engineering, etc. :- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| General Engineering; Engineers' Iron and Steol Founding |  |  |  | 2.3 | $4 \cdot 1$ | 2.5 | 0.2 |  |  |  |  |  | 0.5 | -4.6 | 2.6 |
| Electrical Engineering | 996,440 | 26,450 | 122,890 | 1.7 | 2.8 | 1.9 | 0.1 | 0.1 | 0.1 | 1.8 | $2 \cdot 9$ | 2.0 | - 0.4 | - 3.1 | 2.0 |
| Marine Engineering, etc. $\ldots$ | 58,850 | 1,090 | 59,940 | $2 \cdot 6$ | 2.2 | 2.6 | $0 \cdot 1$ | 0.3 | $0 \cdot 1$ | 2.7 | 2.5 | 2.7 | -0.5 | - 7.2 | ${ }_{5}^{2.6}$ |
| Constructional Engineering ... Total, Enoineering | 801, $\begin{array}{r}47,50 \\ \hline\end{array}$ | 92,270 | -49,430 | 4.7 2.4 | ${ }_{3.7}^{2.8}$ | 4.6 | 0.5 0.2 | 0.0 | 0.5 | ${ }_{2} \cdot 6$ | 2.8 3.9 | $2 \cdot 7$ | - 0.6 | - 4.7 | 2.7 |
| onstruction and Repair of Vehicles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Motor Vehicles, Cycles and Aircraft | 415,490 | 43,680 | 459,170 | 2.1 | 6. 3 | ${ }_{7}^{2.2}$ | 0.5 | 0.3 | 0.5 | 2.6 8.7 | 3.8 <br> 7.1 | 8.7 | $\begin{array}{r}0.7 \\ -1.6 \\ \hline\end{array}$ | - $\begin{aligned} & 1.7 \\ & -2.1\end{aligned}$ | ${ }_{8}^{2 \cdot 1}$ |
|  | 52,480 | 1,430 | 53,910 | 8.1 | ${ }_{2} \cdot 1$ | 1.6 | 0.4 | 0.1 | 0.4 | 2.0 | 2.2 |  | 0.9 | - 5.0 | 2.0 |
| Railway Carriages and Wagons, etc. Total, Vehicles | r $\begin{array}{r}\text { 52,480 }\end{array}$ | 46,880 | 525,380 | 2.2 | 3.6 | $2 \cdot 3$ | $0 \cdot 4$ | 0.2 | 0.4 | $2 \cdot 6$ | 3.8 | 2.7 | - 0.8 | -2.2 | $2 \cdot 7$ |
| Shipbuilding and Ship Repairing | 172,830 | 3,220 | 176,050 | 7.5 | 8.1 | 7.5 | 0.3 | 0.7 | 0.4 | 7.8 | 8.8 | 7.9 | $2 \cdot 3$ | $-15.7$ | 7.6 |
| Other Metal Industries :Stove, Grate, Pipe, etc., and General |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Iron Founding | 87,950 | - $\begin{array}{r}\text { 9,490 } \\ 2\end{array}$ | 97,440 | 3.3 6.5 | 4.8 4.5 | 3.4 6.4 | 2.8 0.2 | 1.4 0.2 | 2.7 0.2 | 6.1 | 6.2 4.7 | 6.1 | - 2.3 <br> -1.8 | $\begin{array}{r}\text { - } 8.7 \\ -4.2 \\ \hline\end{array}$ | 6.1 |
| Electrical ${ }^{\text {E }}$ (liric Cable, Apparatus, Lamps, et | 106,810 | 78,480 | 185,290 | ${ }^{6} 2.6$ | 5.7 | 3.9 | 0.1 | 0.3 | 0.2 | 2.7 3.7 | 6.0 5.8 | 4.1 | - 0.5 -1.4 | - -10.0 -10.3 | $4 \cdot 1$ |
| Hand Tools, Cutlery, Saws, Files | 22,060 | 11,180 | 33,240 | 2.7 | 4.7 | 3.4 | 1.0 | ${ }_{0}^{1.1}$ | 1.0 0.8 | 3.7 3.6 | 5.8 | 4.4 | - 0.4 | - 6.6 | 4.0 |
| Bolts, Nuts, Screws, Rivets, Nails, etc. | 16,300 | 112,630 | 28,010 | 2.6 2.5 | 4.0 | 3.2 2.9 | 0.4 | 0.6 | 0.5 | 2.9 | 4.2 | $3 \cdot 4$ | - 0.6 | -4.8 | 3.3 |
| Brass and Alilied Metai Wares ${ }_{\text {Heating and Ventilating Apparatus }}$ | 20,630 | 1,370 | 22,000 | $2 \cdot 1$ 4.1 | 3.5 | 4.1 | 0.2 | 0.1 | 0.2 | 4.3 | 3.6 | 4.3 4.9 | - 0.8 -0.8 | - $\begin{aligned} & 4.0 \\ & -3.6\end{aligned}$ | 4.2 4.9 |
| Watches, Clocks, Plate, Jewellery, etc. | 20,860 | 17,270 | 38,130 | 3.5 | $4 \cdot 1$ | 3.8 | 1.1 | 1.3 | $1 \cdot 1$ | 4.6 | $5 \cdot 4$ | 4.9 |  |  |  |
| Metal Industries not separately specifled |  |  |  |  |  |  |  |  | 0.7 | 3.9 | $5 \cdot 4$ | 4.4 | -0.8 | - 4.2 | 4.3 |
| specifiled Total, öther Mëtals ... | 612,280 | 240,870 | 753,150 | $3 \cdot 3$ | 4.9 | 3.8 | 1.0 | $0 \cdot 6$ | 0.9 | $4 \cdot 3$ | $5 \cdot 5$ | $4 \cdot 7$ | - 0.9 | - 4.8 |  |
| oxtiles :- |  |  |  |  |  |  |  |  |  |  |  |  | - 0.8 |  | $5 \cdot 2$ |
| Cotton Preparing, Spinning, etc. Cotton Manufacturing (Weaving, etc.) | $\begin{aligned} & 7,240 \\ & 58,250 \end{aligned}$ | 121,200 | 193,440 | 3.8 3.4 | 4.0 5.0 | 3.9 | ${ }_{1}^{1.1}$ | ${ }_{1}^{1.1}$ | ${ }_{1}^{1.1}$ | 5.3 4.5 | 6.1 | 5.6 | -1.0 | -13.7 | 5.6 |
| Cotton Manufacturing (Weaving, etc.) Total, Cotton | 58,250 130,490 | ${ }^{1267,410}$ | 184,600 <br> 378 <br> 21,100 | 3.4 3.7 1.8 | 5.0 4.5 1.8 | 4.2 | 1.2 | 1.1 | 1.2 |  | $5 \cdot 6$ $2 \cdot 9$ | 5.4 2.9 | - $\begin{aligned} & 0.9 \\ & -0.5\end{aligned}$ | -12.1 -9.2 | 5.4 2.9 |
| Woollen and Worsted ${ }^{\text {a }}$ | 130,990 | 123,240 | 214,230 | 1.8 | 1.8 | 1.8 | 1.2 | 1.1 | 1.1 |  | $2 \cdot 9$ | $2 \cdot 9$ |  |  |  |
| Silk Spinning and Manufacture and |  |  |  |  |  | 2.4 | 1.0 | 1.2 |  |  |  | $3 \cdot 6$ | -1.5 | -8.3 | 3.5 |
| Artificial Silk Weaving, etc. Artiflial Silk Yarn Manufacture | 15,760 | 8,530 | 24,290 | 1.9 | 3.0 | 2.3 | 0.1 | 0.2 | 0.1 | 2.0 | 3.2 | 2.4 | -1.2 | -8.6 | 2.4 |
| Ainen ... $\quad .$. | 20,680 | 50,930 | 71,610 | 16.9 | 15.1 | $15 \cdot 6$ | 0.7 | 1.2 | 1.1 | ${ }_{6}^{17.8}$ | 16.3 | 16.7 | -0.2 | - 7.0 | 12.1 |
| Jute $\dddot{\sim}$ | 10,880 | 117,530 | 28,410 18,740 | 6.6 4.3 | 14.5 7.8 | 11.5 6.5 | 0.2 0.3 | 0.9 0.4 | 0.6 0.3 | 6.8 4.6 | 8.2 | ${ }^{1} \cdot 8$ | - 1.4 | - 6.4 | 6.0 |
| Hemp, Rope, Cord, Twine, etc. $\ldots$ | 7,180 | ${ }_{92,950}$ | 120,800 | 4.5 | 2.0 | 1.9 | 1.0 | 1.2 | 1.2 | 2.5 | $3 \cdot 2$ | $3 \cdot 1$ | - 0.4 | - 6.1 $=5.5$ | $3 \cdot 0$ 4.1 |
| Lace ... | 5,450 | 8,060 | 13,510 | 2.4 | 2.4 | 2.4 | 1.4 | $\frac{1}{3.9}$ | 1.7 2.6 | 3.8 2.6 | 4.3 7.3 | $4 \cdot 1$ $5 \cdot 4$ | - 2.3 | - 3.6 | $5 \cdot 3$ |
| Carpets | 12,590 | 18,200 42,260 | 30,970 | 1.7 4.3 | 3.7 5.3 | 2.8 | 0.9 0.4 | 1.2 | 2.9 | 4.7 | 6.5 | $5 \cdot 9$ | - 1.1 | - 4.1 | 5.0 |
|  | 67,130 | 26,840 | 93,970 | 3.3 | $5 \cdot 0$ | 3.8 | 5.0 | 4.0 | 4.7 | 8.3 | 9.0 | ${ }_{5}^{8 \cdot 5}$ | - $\begin{aligned} & \text { - } \\ & -1.0\end{aligned}$ | -10.4 -9.2 | 7.6 |
| Total, Textiles | 428,270 | 678,250 | 1,106,520 | 3.6 | 4.7 | $4 \cdot 3$ | 1.6 | $1 \cdot 3$ | 1.4 | $5 \cdot 2$ |  |  |  |  |  |
| Leather, Leather Goods, Fur:- |  |  |  |  |  |  | 0.4 | 1.0 | 0.6 | 3.4 |  |  |  |  |  |
| Tanning, Currying and Dressing Leather Goods | 34,430 11,200 | 11,760 15,800 | 46,190 27,000 | 3.0 4.2 | 6.1 3.9 | 3.8 4.0 3.0 | 0.4 | 0.7 | ${ }_{0}^{0.6}$ | 3.6 4.7 | 4.6 | 4.6 4.4 | -1.0 -0.9 | - $\begin{aligned} & \text { - } 5.0 \\ & -5.6\end{aligned}$ | 4.5 |
| $\begin{gathered} \text { Leather Goods } \\ \text { Total, Leather ... ... ... ... } \end{gathered}$ | ${ }_{45,630}^{11,20}$ | 27,560 | 73,190 | 3.3 | $4 \cdot 8$ | 3.9 | $0 \cdot 4$ |  |  |  | $5 \cdot 6$ |  |  |  |  |
| Clothing :- |  |  |  |  |  |  |  |  |  |  |  |  | -2.2 | - 3.6 | $5 \cdot 1$ |
| Tailoring $\ldots$.. ${ }^{\text {a }}$ Miliinery $\ldots$ | 68,110 | 159,850 91510 | 227,960 | 6.4. | 3.6 8.0 | 4.4 | 0.6 | 0.8 | 0.8 | 4.0 | 8.8 | 8.3 | -3.9 | $\begin{array}{r}\text { a } \\ +\quad 2.4 \\ +4.8 \\ \hline\end{array}$ | 8.2 |
| Dress Making and Mats and Caps (including Straw Plait) | 111,550 | 19,490 | 31,040 | 3.3 | 5.7 | 4.8 | ${ }_{0}^{1.1}$ | 1.8 | 1.6 | 4.4 3.1 | 7.5 5.9 | 6.4 | - 1.6 | 二 5.0 | 3.6 |
| Shirts, Collars, Underclothing, etc.... | 10,920 | ${ }^{951,900}$ | 1068820 | 2.8 2.7 | 4.8 2.9 | 4.6 2.8 | 0.3 0.3 | 1.1 0.8 | 1 | 3.1 3.0 | 3.7 3 | 3.5 | - 0.5 | $\begin{array}{r}\text { - } 3.5 \\ -4.1 \\ \hline\end{array}$ | 3.4 <br> 4.2 |
| Other Dress Boots, Shdustries Soes Slippers | 7,180 80,020 | 21,40 54, 44350 | 285,510 632,260 | 2.7 3.9 4.6 | 2.9 2.4 4.7 | 3. 3.3 4.7 | 1.2 0.9 | 0.9 1.0 1 | ${ }_{0}^{1.1}$ | 5.1 <br> 5.5 <br> 5.5 | 3.3 <br> 5.7 | 4.4 | $\begin{array}{r}\text { a } \\ -0.6 \\ -2.0 \\ \hline\end{array}$ | - 4.1 <br> -3.1 | 5-2 |

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## PRINCIPAL CHANGES IN NUMBERS UNEMPLOYED.

The following Table shows, for Great Britain and Northern Ireland, the variations in unemployment in those industries in which the total numbers of insured persons, aged 16-64, recorded as unemployed at 11th March, 1940, differed from the figures for 12th February 1930, by 3,000 or more :-

| Industry. | Males. | Females. | Total. | Industry. | Males. | Females. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Indue |  |  |  |  |  |  |  |
| unemployed decreased :- Building |  |  |  | Industries in which the total numbers |  |  |  |
| Public Works, Contracting, etc... | - 137,396 | 132 | - 137,528 | unemployed decreased -(contd.) Shipbuilding and Ship Repairing |  |  |  |
| Agriculture, Horticulture, etc. | - 30,548 |  | - 30,566 | Entertainments, Sport etc. | 4,153 2,510 | - 1,596 | $=\quad 4,158$ |
| Distributive Trades Coal Mining | - $\quad 15,709$ | 4,836 8,970 | - 29,688 $=24,679$ | Dress Making and Millinery | , 164 | 3,878 | 4,042 |
| Local Government Service $\ldots$ | - $\begin{array}{r}\text { 17,728 } \\ \hline\end{array}$ | = 8,970 | $-\quad 24,679$ $=17,731$ | Pottery, Earthenware, etc. | 1,782 | 2,060 | 3,842 |
| Hotel, Boarding House, etce., Ser- vice |  | 509 | - 10,457 |  | 3,373 | 442 | 3,815 |
| Brick, Tile, Pipe, ëtc., Making | 3,728 |  | 9,294 | Cotton ${ }_{\text {Gas, Water }}$ and Elëctricity Supply | 1,709 3,339 | 1,819 |  |
| Stone Quarrying and Mining |  |  | - 7,853 | Gas, water and Electricity supply |  |  | 3,328 |
| Steel Melting and Ïron Puddling | - 2,042 | 2,975 | 6,617 | craft cextile Bleaching | 2,978 | 297 | 3,275 |
| Iron and Steel Rolling, etc. |  |  |  | Ing, etc. ${ }^{\text {a }}$... |  |  |  |
| binding ... ${ }^{\text {a }}$.. |  |  | - 4,239 | Goods Transport by Road | 3,156 | 7 | 3,265 |
|  | 2,942 | 1,247 | 4.189 | Engineering, etc. | 14 | 236 | - 3,150 |

## JUVENILE UNEMPLOYMENT STATISTICS．

DIVISIONAL ANALYSES ：JUVENILES UNDER 18 YEARS OF AGE．

Unemployed Juveniles on Registers．
The following Table shows the numbers of juveniles，under 18 years of age，on the registers of Employment Exchanges and Juvenile Employment Bureaux in each administrative division at 11th March， 1940 ：－

| Division | Boys． |  |  | Girls． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Aged } \\ & 14 \text { and } \\ & 15 . \end{aligned}$ | $\begin{aligned} & \text { Aged } \\ & 16 \text { and } \\ & 17 . \end{aligned}$ | Total． | $\begin{gathered} \text { Aged } \\ 14 \text { and } \\ 15 . \end{gathered}$ | $\begin{gathered} \text { Aged } \\ 16 \text { and } \\ 17 . \end{gathered}$ | Total． |
| London | 1，566 | 2，242 | 3，808 | 2，854 | 3，147 | 6，001 |
| Eastern ．．． | 426 | 847 | 1，273 | ＋1，577 | 1，065 | 1，642 |
| Southern ${ }_{\text {S }}$ | ${ }_{317}$ | 638 | 1，955 | 1，419 | 633 | 1，052 |
| Midands ．．． | 131 | 333 | 464 | 322 | 569 | 891 |
| North－Midiands | 176 | 550 | ＋ 726 | 531 | 1973 | 1，504 |
| North－Eastern | 423 | 807 | 1，230 | －981 | 1，326 | 2，387 |
| North－Western | 2，328 | 2，020 | 4，348 | 4，222 | 3，722 | 7，944 |
| Scotland $\ldots$ | 1，691 | 2，704 | 4，395 | 2，896 | 4，015 | 6，911 |
| Wales ： | 1，515 | 1，924 | 3，439 | 2，462 | 2，812 | 5，274 |
| Great Britain | 10，457 | 15，216 | 25，673 | 18，859 | 22，674 | 41，533 |
| N．Ireland | 338 | 2，089 | 2，427 | 200 | 1，100 | 1，300 |
| Gt．Britain and N．Ireland ．．． | 10，795 | 17，305 | 28，100 | 19，059 | 23，774 | 42，833 |

Insured Juveniles Recorded as Unemployed．
The Table below shows the numbers of insured juveniles，under 18 years of age，recorded as unemployed in each administrative division at 11th March， 1940.

These figures include not only insured juveniles on the register， but also those whose unemployment books were in the＂two months＇ file＂（see paragraph below the Table in the next column）．The effect of the inclusion of the＂two months＇file＂is especially marked in the case of the London and Midlands Divisions．

| Division． | Boys． |  |  | Girls． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aged 14 and 15． | $\begin{gathered} \text { Aged } \\ 16 \text { and } \\ 17 . \end{gathered}$ | Total． | $\begin{gathered} \text { Aged } \\ 14 \text { and } \\ 15 . \end{gathered}$ | $\begin{gathered} \text { Aged } \\ 16 \text { and } \\ 17 . \end{gathered}$ | Total． |
| London ．．． | 1，835 | 2，110 | 3，945 | 2，619 | 2，902 | 5，521 |
| Eastern ．．．． | 488 | 870 795 | 1，275 | 889 | 1，016 | 2， 1339 |
| South－Western | 224 | 582 | ${ }^{1} 806$ | 235 | ， 531 | 766 |
| Midlands ．．．．．． | 235 | 350 | 585 | 388 | 555 | 943 |
| North－Midiands ．．． | 275 | 569 | 844 | 467 | 975 | 1，442 |
| North－Eastern | 298 | 762 | 1，060 | 574 | 1，246 | 1，820 |
| North－Western ．．． | 1，371 | 2，367 | 3，738 | 1，953 | 2，683 | 4，636 |
| Northern ．．．．．． | 1，118 | 1，907 | 3，025 | 1，786 | $\begin{array}{r}3,080 \\ 3 \\ \hline\end{array}$ | 4,866 5 5 |
| Scotiand Wales are | 1，338 | 1，655 | 2，250 | 2，051 | 1，758 | 5，90 2,450 |
| Special Schemes ．．． |  | 1， 18 | 2， 18 | 2 | 1，40 | 40 |
| Great Britain | 8，206 | 14，667 | 22，873 | 12，085 | 19，965 | 32，050 |
| N．Ireland | 453 | 2，017 | 2，470 | 305 | 1，048 | 1，353 |
| Gt．Britain and N．Ireland | 8，659 | 16，684 | 25，343 | 12，390 | 21，013 | 33，403 |

Juveniles Attending Authorised Courses of Instruotion．
The following Table shows the numbers of juveniles，under 18 years of age，in attendance at authorised courses of instruction in each administrative division in March， 1940 ：－

| Division． | Week ended 20th March， 1940. |  |  |  | Month ended 20th March， 1940. |  |  | Total <br> number of individuals who have attended Junior In－ Centres and Classes＊ since 1st April， 1939. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Junior Instruction Centres and Classes． |  |  |  | Other Educational Institutions． |  |  |  |
|  | $\begin{gathered} \text { No. } \\ \text { of } \\ \text { Con- } \\ \text { tres. } \end{gathered}$ | $\left\|\begin{array}{c} \text { No. } \\ \text { of } \\ \text { Classes } \end{array}\right\|$ | Average |  |  | Average attendance． |  |  |
|  |  |  | Boys． | Girls． |  | Boys． | Girls． |  |
| London ．．． |  |  |  |  | 二 | 二 | － |  |
| Eastern ．．． | 1 | 二 | 二 | －24 | 二 | 二 |  | 1，047 |
| Southern ．．． | 1 | －1 | 二 | 24 18 | 10 | － 6 | 11 | 1，000 |
| Midands ${ }^{\text {mi．}}$ | $1$ | － | 30 | 28 | 二 | － | 二 | 1，134 |
| N．Midlands | $\begin{aligned} & 1 \\ & 6 \end{aligned}$ | $\stackrel{1}{2}$ | 13 241 | $\begin{array}{r}38 \\ 543 \\ \hline\end{array}$ | － 1 | －1 | －1 | 7，881 |
| N．Western | 3 | $\sim^{-}$ | 96 | 109 | 二 | － | － | 15，670 |
| Northern ．．． | 2 8 8 | － | 194 | 208 770 | 12 | 19 | 17 | 16，125 |
| Wales ．．． | 21 | 2 | $\begin{aligned} & 194 \\ & \hline 73 \end{aligned}$ |  | 1 | $\underline{\square}$ | 1 | 15，771 |
| Great Britain．．． | ＞ $44 \dagger$ | $9 \dagger$ | 1，347 | 2，979 | 24 | 26 | 30 | 80，868 |

INDUSTRIAL ANALYSIS：JUVENILES UNDER 16 YEARS OF AGE．

The Table below shows for each group of industries，and for the principal industries，the numbers of insured boys and girls under 16 years of age recorded as unemployed in Great Britain，and in Great Britain and Northern Ireland，at 11th March， 1940 ：－

| Industry． | Great Britain． |  | Great Britain and Northern Ireland， |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Boys． | Girls． | Boys． | Girls． |
| Agricultural Scheme：－ |  |  |  |  |
| Farming，Forestry，etc． | 226 | 147 | 243 | 147 |
| Market Gardening ．．．（includin | 50 | 89 | 57 | 90 |
| Other Employments（including Private Gardening）．．．．．． | 48 | 3 | 49 | 3 |
| Total，Agricultural Scheme | 324 | 239 | 349 | 240 |
| Fishing ．．．．．．．．．．．．．．． | 10 | － | 10 |  |
| Coal Mining | 172 | 7 | 172 | 7 |
| All other Mining，etc． | 39 | 5 | 40 |  |
| Total，Mining | 211 | 12 | 212 | 12 |
| Non－Metalififerous Mining Products | 27 | 13 | 29 | 13 |
| Brick，Tile，Pipe，etc．，Making ．．． | 86 | 9 | 87 | 9 |
| ${ }_{\text {Plass }}^{\text {Potery，Earthenware，etc．}}$ ，．．．．．． | 33 | 63 | 34 | 41 63 |
| Chemicals，Paints，Oils，etc． | 66 | 275 | 66 | 275 |
| Metal Manufacture ．．． | 92 | 33 | 94 | 33 |
| General Engineering；Engineers＇Iron |  |  |  |  |
|  |  |  |  |  |
| Other Engineering ．．．．．．．．． | 122 | 64 | 123 | 4 |
| Total，Engineering．．． | 493 | 152 | 523 | 152 |
| nstruction and Repair of Vehicles ：－ |  |  |  |  |
| Motor Vehicles，Cycles and Aircraft | 202 | 37 | 214 | 39 |
| Other Vehicles | 24 | 4 | 25 |  |
| Total，Vehicles | 226 | 41 | 239 | 43 |
| Other Metal Industries ：－ |  |  |  |  |
| Electric Cable，Apparatus，Lamps，etc． | 126 | 237 | 126 | 237 |
| All others ．．．．．．．．． | 406 | 331 | 411 | 332 |
| Total，Other Metal Industries ．．． | 532 | 568 | 537 | 569 |
| Textiles：－ |  |  |  |  |
| Cotton Manufacturing（Weaving，etc．） | 11 | 53 | 11 | 3 |
| Total，Cotton ．．．．．．．．． | 41 | 96 | 41 | 96 |
| Woollen and Worsted | 20 | 79 | 20 | 80 |
| Linen ．．．．．． | 6 | 39 | 48 | 138 |
| Hosiery | 8 | 155 | 9 | 156 |
| All other Textiles | 70 | 308 | 94 | 321 |
| Total，Textiles | 145 | 677 | 212 | 791 |
| Leather，Leather Goods，Fur ．．．Clothing ：－ |  |  |  |  |
| Tailoring | 95 | 541 | 100 | 567 |
| Dress Making and Millinery ．．． | 10 | 338 | 10 | 338 |
| Shirts，Collars，Underclothing，etc． | 11 | 261 | 20 | 322 |
| Boots，Shoes，Slippers and Clogs | 91 | 105 | 94 | J05 |
| Other Clothing ．．．．．． | 18 | 119 | 18 | 119 |
| Total，Clothing ．．． | 225 | 1，364 | 242 | 1，451 |
| Bread，Biscuits，Cakes，etc． |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Tobacco，Cigars，Cigarettes and Snuff | 1 | 30 | 1 | 40 |
| All other Food and Drink ．．．．．． $110 \quad 416$ 122 419 |  |  |  |  |
| Woodworking，etc．：－ |  |  |  |  |
|  |  |  |  |  |
| All other Woodworking ．．． | 253 | 66 | 253 | 66 |
| Total，Woodworking，etc．．．．．．． | 432 | 163 | 436 | 165 |
| Paper，Printing，atc．：－ <br> Cordiard Boxes，Paper Bags and |  |  |  |  |
| Stationery | 32 | 184 | 32 | 187 |
| Printing，Publishing and Bookbinding | 181 | 349 | 192 | 359 |
| Other Paper，Printing，etc．．．． | 25 | 83 | 25 | 83 |
| Total，Paper，Printing，etc． | 238 | 616 | 249 | 629 |
| Building ．．．．．．．．．．．． 421 25 437 |  |  |  |  |
| Public Works Contracting，etc． | 92 | 2 | 92 |  |
| Total，Building and Contracting ．．． Other Manufacturing Industries：－ |  |  |  |  |
|  |  |  |  |  |
| $\begin{array}{llllll}\text { Rubber } & \ldots\end{array}$ |  |  |  |  |
| Scientific and Photographic Instru－ ments and Apparatus | 38 | 37 | 41 | 37 |
| Toys，Games and Sports Requisites | 33 | 130 | 33 | 130 |
|  | 14 | 54 | 15 | 54 |
| Total，Other Manufacturing ．．． | 106 | 296 | 110 | 296 |
| Gas，Water and Electricity Supply ．．． | 22 | 9 | 289 | 26 |
| Transport and Communication Distributive Trades | 289 2,984 | 26 3,769 | 289 3,179 | 3，815 |
| Distributive Trades ${ }_{\text {I }}$ insurance and | 2，984 | 3，769 | 3，179 | 3，815 |
| Commerce，Banking，Insurance and Finance | 60 | 67 | 62 | 67 |
| Miscellaneous Trades and Services ：－ |  |  |  |  |
| Professional Services $\ldots$ ．．．． | 86 94 | 265 176 | 103 | 179 |
| Entertainments，Sport，etc．．．． | 94 | 176 |  |  |
| Boarding House，Club，etc．Service | 145 | 683 | 161 | 591 |
| Laundry Service ．．．．．．．．． | 106 | 533 | 111 | 536 |
| Job Dyeing，Dry Cleaning，etc． | 48 | 74 | 49 | 372 |
| All other Industries and Services ．．． | ${ }_{732}^{253}$ | 370 2,101 | 775 | 2，119 |
| Total，Miscellaneous ．．． | 732 | 2，101 |  |  |
| Total，General Scheme ${ }^{\text {＊}}$ ．．．．．． | 7，882 | 11，846 | 8，310 | 12，150 |
| Total，General and Agricultural Schemes＊ | 8，206 | 12，085 | 8，659 | 12，390 |

The figures above include those boys and girls whose unemploy－ ment books were in the＂two－months＇file＂of lodged books，i．e．， boys and girls who had registered as unemployed at some date within the previous two months and were not known to have found work，but
employment．
＊Persons insured under the Special Schemes for the banking and insurance industries are included in these flgures．

## EMPLOYMENT OVERSEAS.

[N.B.-The following paragraphs include an abstract of such official nd other information as is available with regard to the state of and other informad, in order to indicate, as far as possible, the employment abroad, in order in each country from period to period. The bases of the statistics published in the various countries are, however, The bases of the sthose of the statistics relating to this country; and not the same as the below cannot properly be used with those on therefore the figures quoure the actual lif omployment in Br.tain and Northern Ireland with that in other countries.]

## BELGIUM.*

ETURNS received by the National Employment and Unemployment ffice from approved unemployment insurance funds with a tota membership of $1,015,514$ showed that $17 \cdot 3$ per cent. of these were解的 cent. in November, cent. were employed intermittently in December, 939, ss compared with $13 \cdot 2$ per cent. in November, 1939, and $23 \cdot 6$ per cent. in December, 1938. In December, 1939, $20 \cdot 6$ per cent. of per aggregate possible working days were lost through unemployment, as agpared with 19.8 per cent. in the previous month and $23 \cdot 7$ per cent. in December, 1938.

EIRE. $\dagger$
The number of persons on the live registers of the Employment Exchanges fell from 117,394 at 24th February, 1940, to 87,689 at 30th March. The figure for the latter date is affected by the entry into force, on 6th March, of two Orders issued under the Unemployment Assistance Act, 1933, the effect of which is to restrict, during the period from 6th March to 29th October, the eligibility for unemployment assistance of two classes of persons living in rural areas. At 27th March, 1939, when an Order affecting only one of these classes was in force, the total number of persons on the live registers was 106,859 .

NETHERLANDS. $\ddagger$
Figures compiled by the State Department of Unemployment Insurance and Employment Exchanges show that, of 594,250 members of subsidised unemployment funds making returns for the week ended 27th January, 1940, $30 \cdot 3$ per cent. were unemployed during the whole week and $3 \cdot 3$ per cent. for less than 6 days. In the corresponding week of the preceding month the percentages were $25 \cdot 3$ and $3 \cdot 5$, and in the last week of January, 1939, $26 \cdot 1$ and $4 \cdot 7$. At the end of January, 1940, 371,525 applicants for work were registered at public Employment Exchanges, of whom 297,874 were unemployed; at the end of the previous month the corresponding totals were 345,452 and 270,811 , and at the end of January, 1939, 424,448 and 405,927.

## SCANDINAVIAN COUNTRIES.

Norvay. $\S$-Returns furnished by ten trade unions with a total membership of 94,943 show that $23 \cdot 9$ per cent. of this membership were unemployed at the end of January, 1940, as compared with $21 \cdot 9$ per cent. at the end of December, 1939, and $27 \cdot 6$ per cent. at the end of January, 1939.
Sweden. \|-Of a total of approximately 704,000 members covered by the returns of the reporting trade unions, $14.4 \pi$ per cent. were unemployed at the end of February, 1940, as compared with $14 \cdot 0 \mathrm{~T}$ per cent. at the end of the previous month, and 13.0 per cent. at the end of February, 1939.

## SWITZERLAND.**

Notwithstanding the calling up of unemployed persons for compulsory labour service, there was a heavy increase in unemployment during January, mainly due to the effects of the severe weather. At the end of that month 41,080 applications for employment ( $27 \cdot 0$ per thousand of the employed population according to the census of 1930) were registered at Employment Exchanges, as compared with 29,535 ( $19 \cdot 0$ per thousand) at the end of December, 1939, and 85,377 (59.5 per thousand) at the end of January, 1939. Returns from unemployment insurance funds show that, of a total membership of $541,995,6 \cdot 2$ per cent. were wholly, and $2 \cdot 3$ per cent. partially, unemployed at the end of December, 1939, the corresponding percentages being 4.2 and 2.8 at the end of September, 1939, and $13 \cdot 7$ and 4.8 at the end of December, 1938.

## UNITED STATES. $\dagger \dagger$

According to returns received by the Bureau of Labour Statistics from employers, covering over 50 per cent. of the aggregate number of wage-earners in manufacturing industries, the number of workpeople employed at the middle of January, 1940, showed a decline of $2 \cdot 4$ per cent. as compared with the previous month. Aggregate period by 5.3 per cent. If the avments covered fell during the same in manufacturing industries for the three yeardex of employment in manufacturing industries for the three years 1923-25 be taken as 100 , the corresponding index for January, 1940, was $101 \cdot 6 \pi$ as compared with $104 \cdot 1 \ddagger \ddagger$ for the previous month, and $92 \cdot 2$ for January, 1939.

At the end of January, 1940, 6,011,691 applications for employment were registered at the Public Employment Exchanges, an increase of 5.5 per cent. as compared with the previous month, but decline of $18 \cdot 2$ per cent. as compared with January, 1939.

* Revue du Travail, March, 1940. Brussels.
† Information supplied by

Dublin. The Hague. $\ddagger$ Mandschift van het Centraal Bureau voor de Statistiek, February, 1940.
SInformation supplied by the Central Bureau of Statistics, Oslo.
\$ Provisional figure.
It Survey of Current Businesy, 1940. Berne.
Review, March, 1940. Washington. March, 1940, and Employment Security $\ddagger \ddagger$ Revised figure.

## CANADA.*

Employment showed a decline at the beginning of March. The total number of workpeople employed at 1st March, 1940 by 11,899 firms from which returns were received by the Dominion Bureau of Statistics was $1,109,443$, as compared with $1,118,003$ at the beginning of February. If the average number of workpeople employed by the reporting firms in the year 1926 be represented by 100 , the index of employment at lst March, 1940, was $113 \cdot 5$, as compared with 114.4 at lst February, 1940, and $106 \cdot 5$ at lst March, 1939

## RETAIL PRICES OVERSEAS.

N.B.-While the percentages given in the following Summary Tables are derived from the most authoritative sources of statis tical information, certain differences in the nature and scope of the data used, in the methods of combining such data and in the periods for which the rise is measured, suggest the need for caution in drawing conclusions from a comparison between the figures for any two countries or cities

## I.-FOOD.

Prroentage Increase in Retail Food Prices in the various Countries as compared with July, 1914. $\dagger$

| Country. | Percentage Increase as compared with July, 1914. $\dagger$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July, } \\ & 1936 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1937 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1938 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1939 . \end{aligned}$ | Latest flgure available. |  |
|  |  |  |  |  | Rise. | Date. |
| Great Britain and Northern Ireland... | $\begin{aligned} & \text { Per } \\ & \text { cent. } \\ & 29 \end{aligned}$ | Per cent. 40 | Per cent. 46 | Per cent. 39 | $\begin{gathered} \text { Per } \\ \text { cent. } \\ 58 \end{gathered}$ | 1 Apr. |
| Other European CounTRIES. |  |  |  |  |  |  |
| Eire ${ }_{\text {Einlandi }}$ | $75 \ddagger$ | 54! | 59\% | 5887 | 177 | Feb. |
| Finland§ ${ }^{\text {France (Paris) }}$... $\quad .$. | 792 362 | 870 500 | 865 588 | 887 661 | 1,002 665 | Dec. |
| ", (other towns)... | $352 \ddagger$ | 477 $\ddagger$ | $554 \ddagger$ | $\ldots$ | 597 | May |
| Germany ... ... | 24 | 25 | 24 | 25 | 26 | Mar. |
| $\begin{array}{ll}\text { Netherlands } \\ \text { dam) } & \text { (Amster- } \\ \text {... }\end{array}$ | 19\|| | 30 | 30 | 24\|| | 38 | Jan. |
| Norway ... | 45 | 61 | 68 | 66 | 78 | Jan. |
| Portugaly | 1,963 | 1,998 | 1,928 | 1,806 | 1,857 | Jan. |
| Swedend ... | 35 | 41 | 45 | 49 | 62 | Feb. |
| Switzerland ... | 20 | 31 | 29 | 32 | 40 | Mar. |
| Other Countries. |  |  |  |  |  |  |
| Australia** ... | 27 | 31 | 39 | 42 | 41 | Feb. |
| Canada | 9 | 17 | 17 | 10 | 19 | Feb. |
| Egypt (Cairo) ${ }^{\text {I }}$ | 14 | 10 | 15 | 11 | 10 | Aug. |
| New Zealand ... | 25 | 36 | 41 | 49 | 53 | Jan. |
| United States... | 33 | 36 | 27 | 21 | 24 | Feb. |

## II.-ALL ITEMS.

Peroentage Ingrease in the Various Countries in the Cost of Food, together with (so far as possible) House-Rent, Clothing, Fuel and Light, and other Household Requirements, as compared with July, $1914 . \dagger$

| Country. | Items on which Computation is based. $\dagger \dagger$ | Percentage Increase as compared with July, 1914. $\dagger$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { July, } \\ & 1936 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1937 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1938 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1939 . \end{aligned}$ | Latest figures available. |  |
|  |  |  |  |  |  | Rise. | Date. |
| Great Britain and Northern IRELAND ... | A.B.C.D.E. | $\begin{gathered} \text { Per } \\ \text { cent. } \\ 46 \end{gathered}$ | $\begin{gathered} \text { Per } \\ \text { cent. } \\ 55 \end{gathered}$ | Per cent. 59 | $\begin{gathered} \text { Per } \\ \text { cent. } \\ 56 \end{gathered}$ | Per cent. 78 | 1 Apr. |
|  |  |  |  |  |  |  |  |
| Denmark  <br> Eire $\ldots$ | A.B.C.D.E. A.B.C.D.E. | $\begin{aligned} & 74 \\ & 59 \ddagger \end{aligned}$ | ${ }^{80} 70$ | ${ }_{73}^{82}$ | ${ }^{83} 7$ | 103 | Jan. |
| Finland§ ... | A.B.C.D.E. | 888 | 952 | 961 | 983 | 1,044 | Oct. |
| Germany $\ldots$ | A.B.C.D.E. | 25 | 26 | 27 | 27 | 29 | Mar. |
| Italy (Rome) ... Netherlands | A.B.C.D.E. | 324 | 363 | 399 | 422 | 422 | July |
| (Amsterdam) | A.B.C.D.E. | 31\|| | 39 | 39 | $36 \mid 1$ | 48 | Feb. |
| Norway ... | A.B.C.D.E. | 55 | 68 | 73 | 73 | 83 | Jan. |
| $\begin{aligned} & \text { Sweden } \\ & \text { Switzerland } \ldots . \end{aligned}$ | $\begin{aligned} & \text { A.B.C.D.E. } \\ & \text { A.B.C.D. } \end{aligned}$ | 58 30 | 62 37 | 66 37 | 69 | 78 | Jan. |
| Other Countries. |  |  |  |  |  |  |  |
| Australia ... | A.B.C.D.E. | $25 \ddagger \ddagger$ | $28 \ddagger \ddagger$ | $31 \ddagger \ddagger$ | 34§§ | 35 | Oct.-Dec |
| Canada ... | A.B.C.D.E. | 26 | 31 | $32+$ | $30^{\circ}$ | 35 | Feb. |
| Egypt (Cairo) ... | A.B.C.D.E. | 30 | 28 | 31 | 28 | 36 | Jan. |
| New Zealand ... | A.B.C.D.E. | 37 | 47 | 51 | 57 | 61 | Jan. |
| South Africa ... United States... | A.B.C.D.E. A.B.C.D.E. | 16 43 | 18 | 23 45 | 22 | 24 | Jan. |
| United States... | A.B.C.D.E. | 43 | 47\|| | 45\|| | 42\|| | 43 | Dec. |

The March Employment Situation, 1940. Ottawa.
$\dagger$ Exceptions to this are : Finland, Italy (Rome), January to June, 1914 Switzerland, June, 1914; Portugal, South Africa, 1914; Egypt, Germany 1913-1914; Netherlands, 1911-1913; United States and Canada, 1913 Australia (all items), November, 1914. The Australian percentages for al are calculated on prices in the ordinary currency. Figure for August.
The method of calculation was revised in 1937.
Figure for June.
I. Fuel and light are also included in these figures. $\mathrm{E} \dagger \mathrm{A}=\mathbf{A}=$ Food; $\mathrm{B}=$ House-rent; $; \mathbf{C}=$ Clothing $; \mathbf{D}=$ Fuel and Light; if Figure for July to September
§§ Figure for April to June.

## CHANGES IN RETAIL PRICES AND COST OF LIVING.

| Summary of Index Figures for 1st April. |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Food | All Items |
| Average Increase | since Juy, 1914 | ... 58\% | 78\% |
| Average Change | Index points |  | 1 |
| 1st March, 1940 | Per cent. | -2* | $-\frac{1}{2}$ |

The principal change in retail food prices during March was a reduction, averaging about 1d. each, in the prices of eggs, which had been at an abnormally high level at the beginning of that month owing mainly to the severe weather in February. On the other hand, there was an increase, averaging nearly $\frac{3}{4} \mathrm{~d}$. per 7 lb ., in the prices of potatoes, and the prices of fish rose by about 4 per cent. on average. The other articles of food included within the scope of these statistics showed little or no change in price during the month.
The following Table compares the average retail prices in the United Kingdom generally at 1st April, 1940, as shown by the returns collected for the purpose of these statistics, with the corresponding prices at 1st March, 1940, and 1st September, 1939 :-

| Article. | Average Price (per lb. unless otherwise indicatedto the nearest $\frac{1}{2} \mathrm{~d}$.) at- |  |  | Percentage Inc. or Dec. (-) at 1st April, 1940 compared with |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { 1st } \\ \text { Apr, } \\ 1940 . \end{gathered}$ | $\begin{aligned} & \text { 1st } \\ & \text { Mar., } \\ & \text { 1940. } \end{aligned}$ | $\begin{aligned} & \text { lst } \\ & \text { Sept., } \\ & \text { 1939. } \end{aligned}$ | $\begin{gathered} \text { lst } \\ \text { Mar., } \\ 1940 . \end{gathered}$ | $\begin{aligned} & \text { 1st } \\ & \text { Sept., } \\ & \text { 1939, } \end{aligned}$ |
| Beef, BritishRibs Thin Flank *** |  |  | $\begin{array}{lll}\text { s. } \\ \text { d } \\ \text { d } & \text { di } \\ 0 & \\ 0 & 7 \frac{1}{2} \\ 0\end{array}$ | Per cent. | $\begin{gathered} \text { Per cent. } \\ 10 \\ 10 \end{gathered}$ |
|  | 1  <br> 0 0 | 1 08 <br> 0 0 | 0  <br> 0 91 | 1 | 34 23 |
| Mutton, British- |  |  |  |  |  |
| $\begin{array}{lll}\substack{\text { Legs } \\ \text { Breast }} & \cdots & \cdots\end{array}$ | $\begin{array}{ll}1 & 5 \frac{1}{2} \\ 0 & 8\end{array}$ | $\begin{array}{ll}1 & 5 \\ 0 & 5 \\ 8\end{array}$ | 1 31 <br> 0 78 | $\underline{1}$ | 13 |
| Mutton, Frozen- |  |  |  |  |  |
| Legs ... |  |  | $\bigcirc 10 \frac{1}{4}$ | - | 15 |
| $\begin{array}{lll}\text { Breast } \\ \text { Bacon } \ddagger & \ldots . . & . . . \\ \end{array}$ | $\begin{array}{ll}1 & \\ 0 & 4 \\ 1 & 6 \frac{1}{2}\end{array}$ | $\begin{array}{ll}1 & 0 \\ 1 & 4 \\ 1 & 6 \frac{1}{2}\end{array}$ | $\begin{array}{ll}0 & 4 \\ 1 & 3\end{array}$ | 1 | 23 |
| Fish ... |  |  |  | 4 | 34 |
| Flour Bread | $\dagger_{+1}^{1}$17 <br> 8 |  | $\begin{array}{ll}1 & 1 \\ 0 & 18 \\ 8\end{array}$ | - | $\frac{1}{3}$ |
| Bread.. .0 per $41 \mathrm{lo}$. | l $\begin{aligned} & 0 \\ & 2\end{aligned}$ | ${ }_{2}{ }^{1}$ | ${ }^{1} 8$ |  | 3 |
| Sugar (granulated) $\cdots$ | 0 41 |  |  |  | 49 |
| Milk ... per quart | 07 | 07 | 0 63 | - | 2 |
| Butter- ${ }_{\text {Fresh }}$ |  |  |  |  |  |
| Salt $\quad . .$. | ${ }^{1} 169$ | $1{ }^{1}$ 63 | $1{ }^{1} 185$ |  | ${ }_{23}^{14}$ |
| Cheese§ | 12 | 12 | 010 | 1 | 41 |
| Margarine $\quad \cdots \quad \cdots$ |  |  |  | 1 | 11 |
| Eggs (fresh) $\ldots \ldots$ each | ${ }^{0} 1813$ | ${ }_{0}{ }^{1} 2$ | $\begin{array}{ll}0 & 2 \\ 0\end{array}$ | -34 | $-6$ |
| Potatoes per 7 lb . | 08 | 071 | 0 61 | 9 | 22 |

Of the a verage rise of $1 \frac{1}{2} d$. per lb., since 1st September, in the price of sugar, ld. per lb. is due to the increased duty provided for by the last Budget.

The following Table shows the average percentage increases or decreases in prices at 1st September, 1939, 1st March, 1940, and 1st April, 1940, respectively, as compared with July, 1914

| Article. | Average Percentage Increase or Decrease ( - ) since July, 1914, at- |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { 1st September, } \\ 1939 . \end{gathered}$ | $\begin{gathered} \text { lst March, } \\ 1940 . \end{gathered}$ | 1st April, $1940 .$ |
| Beef, BritishRibs Thin Flank | $\begin{gathered} \text { Per cent. } \\ 44 \\ 15 \end{gathered}$ | $\begin{gathered} \text { Per cent. } \\ 59 \\ 44 \end{gathered}$ | $\begin{gathered} \text { Per cent. } \\ 59 \\ 45 \end{gathered}$ |
| Beef, Chilled or Frozen- <br> Ribs <br> Thin Flank | 32 1 | 75 24 | 76 25 |
| Mutton, British- <br> Legs <br> Breast | 18 14 | 24 67 23 | 26 67 23 |
| Mutton, Frozen- <br> Legs <br> Breast | 51 -3 | 73 -3 | 74 -3 |
| Bacon $\ddagger$... ... | 35 | 65 | 65 |
| Fish ... ... | 116 | 180 | 190 |
| Flour ... ... | 26 | 28 | 28 |
| $\begin{array}{llll}\text { Bread } \\ \text { Tea } & . . . & \cdots & \cdots \\ \cdots\end{array}$ | 42 | 46 62 | 47 62 |
| Sugar ${ }^{\text {(granulated) }}$. | 46 | 118 | 62 118 |
| Milk ... ... ... | 92 | 97 | 96 |
| $\begin{array}{cccc}\text { Butter- } & & & \\ \text { Fresh } & \ldots & \ldots & \ldots \\ \text { Salt } & \ldots . & \ldots & \ldots\end{array}$ | 13 | 30 32 | 29 32 |
| Cheese§ | 16 | 62 | 63 |
| Margarine ... ... | -8 | 2 | 3 |
| Eggs (fresh) ... ... | 58 | 122 | 48 |
| Potatoes ... ... | 33 | 50 | 63 |
| $\begin{array}{cc}\text { All above articles (Weighted } \\ \text { Average) } & \ldots\end{array}$ | 38 | 61 | 58 |

[^6]On the basis of the figures in the foregoing Table, the average level of retail prices of food at 1st April was about 2 per cent. lower that at lst March and about $14 \frac{1}{2}$ per cent. higher than at the beginning of September, 1939.

## ITEMS OTHER THAN FOOD.

There has been no change since the beginning of September, 1939, in the general level of working-class rents (including rates). As compared with July, 1914, the average increase is estimated at about 62 per cent.
As regards clothing, information collected from representative retailers in a number of the principal towns indicates that at lst April the prices of clothing of the kinds generally bought by working-class families averaged about 2 per cent. higher than at 1st March, and about 31 per cent. higher than at 1st September, 1939. For men's suits and overcoats, the average increase during March was about 3 per cent.; for woollen materials, underclothing and hosiery the increase was about 2 per cent.; for cotton materials and hosiery it was about 2 per cent.; and for boots and shoes it was about 2 per cent. Owing to the wide range of quotations, to changes in qualities, and to the variations in the extent to which different articles have been affected by price changes, it is not possible to make an exact comparison over a long period of years, but on the basis of such information as is available it is estimated that at 1st April the average rise over the level of July, 1914, was about 170 to 175 per cent.
In the fuel and light group, prices of coal at 1st April were, on the average, about the same as at 1st March, but about 9 per cent. higher than at 1st September, 1939, and about 111 per cent. higher than in July, 1914. The average price of gas at 1st April was about 1 per cent. above the level of a month earlier, 18 per cent. higher than at 1st September, 1939, and about 82 per cent. higher than in July, 1914. Prices of candles and of lamp oil rose about 2 per cent. during March, while those of matches showed little change. For the fuel and light group as a whole, the average level of prices at 1st April was less than 1 per cent. higher than at 1st March, 13 per cent. higher than at 1st September, 1939, and about 105 per cent. higher than in July, 1914.
As regards other items included in these statistics, there were increases during March in the prices of soap, averaging between 1 and 2 per cent., and of domestic ironmongery, brushware and pottery, averaging between 1 and 2 per cent. The prices of soda, newspapers, tobacco and cigarettes, and fares remained generally unchanged, during the month. For the " miscellaneous" group of items, as a whole, the average level at 1st April was less than 1 per cent. higher than at lst March, about 8 per cent. above that at 1st September, 1939, and about 93 per cent. above the level of July, 1914.

## ALL ITEMS.

If the average increases in the cost of all the foregoing items are combined in accordance with their relative importance in working. class family expenditure prior to August, 1914, the resultant general average increase at 1st April, 1940, is approximately 78 per cent. over the level of July, 1914, as compared with 79 per cent. at 1st March, 1940, and 55 per cent. at 1st September, 1939. The result of this calculation (in which the same quantities and, as far as possible, the same qualities of each item are taken at each date) is to show the average increase in the cost of maintaining unchanged the standard of living prevailing in working-class families prior to August, 1914, no allowance being made for any changes in the standard of living since that date, or for any economies or re-adjustments in expenditure which may have been effected since the outbreak of the war.
The rise of 23 points since the beginning of September, 1939 (i.e., from 155 to 178 when July, 1914, is taken as 100) is equivalent to about 15 per cent. Of these 23 points, between $1 \frac{1}{2}$ and 2 points are due to the increases, since that date, in the taxes on sugar and tobacco.

## SUMMARY TABLE : ALL ITEMS.

The following Table shows the average percentage increase, as compared with July, 1914, for all the items included in the statistics, at the beginning of each month, 1920 to 1940 :-


| 1920 | 125 | 30 | 130 | 32 | 141 | 150 | 1 | 155 | 161 | 4 | 176 | 99 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21 | 165 | 1 | 1 | 33 | 88 | 19 | 9 | 22 | 20 |  | 3 | 9 |
| 22 |  | 88 | 6 | 2 | 81 | 80 | 84 | 81 | 9 | 78 | 80 | 8 |
|  | 78 | 77 | 76 | 74 | 70 | 69 | 69 | 71 | 73 | 75 | 75 | 17 |
| 1924 | 77 | 79 | 78 | 73 | 71 | 69 | 70 | 71 | 72 | 76 | 80 | 81 |
| 1925 | 80 | 79 | 79 | 75 | 73 | 72 | 73 | 73 | 74 | 76 | 76 | 77 |
| 1926 | 75 | 73 | 72 | 68 | 67 | 68 | 70 | 70 | 72 | 74 | 79 | 79 |
|  | 75 | 72 | 71 | 65 | 64 | 63 | 66 | 64 | 65 | 67 | 69 | 69 |
|  | 68 | 66 | 64 | 64 | 64 | 65 | 65 | 65 | 65 | 66 | 67 | 68 |
|  | 67 |  | 66 | 62 | 61 | 60 | 61 | 63 | 64 | 65 | 67 | 67 |
| 1930 | 66 | 64 | 61 | 57 | 55 | 54 | 55 | 57 | 57 | 56 | 57 | 55 |
| 1931 | 53 | 52 | 50 | 47 | 47 | 45 | 47 | 45 | 45 | 45 | 46 | 48 |
|  | 47 | 47 | 46 | 44 | 43 | 42 | 43 | 41 | 41 | 43 | 43 | 4 |
|  | 42 | 41 | 39 | 37 | 36 | 36 | 38 | 39 | 41 | 41 | 43 | 1 |
|  | 42 | 41 | 40 | 39 | 37 | 38 | 41 | 42 | 43 | 43 | 44 | 4 |
|  | 43 | 42 | 41 | 39 | 39 | 40 | 43 | 43 | 43 | 45 | 47 | 47 |
| 1936 | 47 | 47 | 46 | 44 | 44 | 44 | 46 | 46 | 47 | 48 | 51 |  |
|  | 51 | 51 | 51 | 51 | 52 | 52 | 55 | 55 | 55 | 58 | 60 | 60 |
| 8 | 59 | 57 | 56 | 54 | 56 | 55 | 59 | 5 |  | 55 | 56 | ${ }^{36}$ |
| $\begin{aligned} & 1939 \\ & 1940 \end{aligned}$ | 51 <br> 74 | 55 77 | 53 79 | $\begin{aligned} & 53 \\ & 74 \end{aligned}$ | 53 | 53 | 56 | 55 | 55 | 65 |  |  |

A detailed account of the method of compilation of these statistics, "The Cost of Living Index Number: Method of Compilation," is obtainable, price $3 d$. net ( $3 \frac{1}{2} d$. post free), from H.M. Stationery Office at any of the addresses shown on the cover of this Gazette.

## TRADE DISPUTES IN MARCH.*

Number, Magnitude and Duration.-The number of disputes involving stoppages of work, reported to the Department as beginning in March in Great Britain and Northern Ireland, was 82, as compared with 57 in the previous month and 64 in March, 1939. In these 82 new disputes about 31,800 workpeople were directly involved, and 3,700 workpeople indirectly involved (i.e., thrown out of work at the establishments where the disputes occurred, though not themselves parties to the disputes). In addition, about 17,100 not workpeople were which began before March and were still in progess at the beginning of that month. The number of new and old disputes was thus 97 , involving 52,600 workpeople, and resulting in a loss, during March, estimated at 165,000 working days.
In the following Table is given an analysis, by groups of industries, of all disputes in progress in March :-

| Industry Group. | Number of Disputes in progress in Month. |  |  | Number of Workpeople involved in all Disputes in progress inMonth. | Aggregate Duration in Working Days of all Disputes in progress in Month. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Started before beginMonth. | $\begin{aligned} & \text { Started } \\ & \text { in } \\ & \text { Month. } \end{aligned}$ | Total. |  |  |
| Mining and Quarrying ... | 4 | 38 | 42 | 40,200 $\dagger$ | 97,000 |
|  |  | 18 | 23 | 4,900 | 15,000 |
|  | 1 | 18 | 23 7 | 2,000 | 34,000 |
| Building, etc. ... ... | 2 | ${ }^{7}$ : | 9 | 4,300 | 14,000 |
| Other ... ... ... | 3 | 13 | 16 | 1,200 | 5,000 |
| Total, March, 1940 ... | 15 | 82 | 97 | 52,600 | 165,000 |
| Total, February, 1940 ... | 14 | 57 | 71 | 40,800 | 168,000 |
| Total, March, 1939 ... | 18 | 64 | 82 | 20,000 | 90,000 |

[^7]14, directly involving 3,100 workpeople, on other questions respecting working arrangements; and 5, directly involving 1,000 workpeople, on questions of trade union principle. Three stoppages of work, directly involving 6,600 workpeople, were in support of workers involved in other disputes.
Results.-Final settlements of disputes which terminated during March have been effected in the case of 82 disputes, directly involving 29,700 workpeople. Of these disputes, 16 , directly involving 5,100 workpeople, were settled in favour of the workpeople; 52, directly involving 23,100 workpeople, were settled in favour of the employers; and 14 , directly involving 1,500 workpeople, resulted in a compromise. In the case of 7 other disputes, directly involving 15,300 workpeople, work was resumed pending negotiations.

Totals for the First Three Months of 1940 and $1939 . \ddagger$

| Industry Group. | January to March, 1940. |  |  | January to March, 1939. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { No. } \\ \text { of } \\ \text { Dis- } \\ \text { putes } \\ \text { begin- } \\ \text { ning } \\ \text { in } \\ \text { period. } \end{gathered}$ | Number of Workpeople involved in all Disputes in progress. | Aggre- gate Duration in Working Days of all Disputes in progress. | No. of Dis- putes begin- ning in period. | Number of Workpeople involved in all Disputes in progress. | Aggre- gate Duration in Working Days of all Disputes in progress. |
| Fishing and Agriculture Mining and | 2 | 3,300 | 20,000 | 4 | 900 | 41,000 |
| Engineering ${ }^{\text {Quarrying }}$ | 97 17 | 95,400 $\ddagger$ | 277,000 32,000 | 71 | $33,300 \ddagger$ 11,500 | 92,000 44,000 |
| Shipbuilding .... | 15 | 1,400 | 3,000 | 6 | 1,300 | 6,000 |
| Other Metal | 27 | 4,000 | 17,000 | 19 | 1,700 | 10,000 |
| Textile ... | 18 | 3,300 | 44,000 | 11 | 1,900 | 29,000 |
| Clothing | 10 | 3,500 | 12,000 | 6 | 1,400 | 1,000 |
| Food, Drink and Tobacco | 3 | 3,800 | 8,000 | 3 | 300 | 5,000 |
| Building, etc. | 14 | 5,700 | 26,000 | 31 | 4,700 | 41,000 |
| Transport | 8 | 1,600 | 4,000 | 8 | 4,700 | 13,000 |
| Other | 21 | 1,000 | 6,000 | 20 | 2,300 | 14,000 |
| Total | 232 | 134,200 $\ddagger$ | 449,000 | 200 | 64,000 $\ddagger$ | 296,000 |

PRINCIPAL DISPUTES INVOLVING STOPPAGES OF WORK DURING MARCH.

| Occupations§ and Locality. | Number of Work- <br> people Involved. |  | Date when Dispute |  | Cause or Object. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

[^8]
## CHANGES IN RATES OF WAGES AND HOURS OF LABOUR IN MARCH.

## Rates of Wages.

In the industries covered by the Department's statistics,* the changes in rates of wages reported to have come into operation in March in Great Britain and Northern Ireland resulted in an increase estimated at about $£ 144,500$ in the weekly full-time wages of about 589,000 workpeople and in a decrease of $£ 800$ in those of over 20,000 workpeople.
The particulars are analysed by industry groups below :-

| Industry Group. |  | Approximate Number of Workpeople affected by |  | Estimated Amount of change in Weekly Wages |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Increases. | Decreases. | Increases. | Decreases. |
| Mining and Quarrying |  | 211,800 | 20,500 | $\stackrel{¢}{\substack{14,250}}$ | $\xi_{800}$ |
| Metal ... ... |  | 95,500 |  | 19,250 |  |
| Textile Other |  | 38,100 | 二 | 4,000 107,000 |  |
| Other ... ... |  |  |  |  |  |
| Total ... | ... | 589,400 | 20,500 | 144,500 | 800 |

In the mining and quarrying group there were increases in the percentage additions to basis rates in Yorkshire, Lancashire and Cheshire, and South Derbyshire, and decreases in Leicestershire, and Somersetshire, these changes being due to fluctuations in the proceeds of the industry as shown by the district ascertainments. In North Derbyshire and in Cannock Chase there were also decreases in the percentage additions, but these were counterbalanced by increases in the flat-rate war additions, with the result that, on balance, there was no change in the total wages payable
In the metal industries the principal increase affected workpeople in steel melting shops and rolling mills, for whom the percentage addition to basis rates was increased by 10 per cent., representing an advance, generally, of nearly $6 \frac{1}{2}$ per cent. on current rates.
In the textile group the principal increases affected workers in the flax and hemp trade in Great Britain; workers in the asbestos industry; rope, twine and net makers; hosiery workers at Hawick; and lambswool and worsted yarn spinners at Leicester.
The principal groups of workers affected by the increases in the other industry groups were seamen, who received increases in their standard rates of pay of generally $£ 1$ a month or 5 s . a week, together with increases of $£ 2$ a month or 9 s .4 d . a week in the "war risk money"; glass workers in various districts; brush and broom makers in Great Britain; workers employed in the coffin furniture trade in Great Britain; shoe and slipper makers in the Rossendale

Valley; coopers and road transport workers in certain areas.
Of the estimated total increase of $£ 144,500$ a week, $£ 91,550$ was due to arrangements made by joint standing bodies (including $£ 3,000$ under cost-of-living sliding scales arranged by such bodies); $£ 3,900$ was due to the operation of other cost-of-living sliding scales; $£ 13,100$ was due to the operation of sliding scales based on the proceeds of the coal mining industry; and the remaining £35,950 was the result of direct negotiations between employers and workpeople or their representatives. The whole of the estimated total decrease of $£ 800$ a week was due to the operation of sliding scales based on the proceeds of the coal mining industry.
Summary of Changes Reported in January-March, $1940 . \dagger$
The following Table shows the number of workpeople in Great Britain and Northern Ireland affected by increases in rates of wages reported to the Department during these three months, and the net aggregate amounts of such increases. No workpeople were reported as having sustained a net decrease in this period :-


In the corresponding three months of 1939, there were net increases of $£ 78,500$ in the weekly full-time wages of 657,700 workpeople, and net decreases of $£ 10,700$ in those of 126,900 workpeople.

## Hours of Labour.

The only change in hours of labour reported during March affected agricultural workers in Worcestershire.

PRINCIPAL CHANGES IN RATES، OF WAGES REPORTED DURING MARCH.


[^9]PRINCIPAL CHANGES IN RATES OF WAGES REPORTED DURING MARCH-continued.

| Industry. | Distriot. | Date from <br> which <br> Change <br> took <br> effect. | Classes of Workpeople. | Particulars of Change. <br> (Decreases in Italics.) |
| :--- | :--- | :--- | :--- | :--- |

Merionethshire and
Montgomeryshire.

Carmarthenshire
3 Mar.
Glamorganshire $\quad . .$.

Zetland, Orkney,
Caithness and
Sutherland.

Ross (Part), Inverness
(Part), Nairn and
Moray.
Banff, Aberdeen and
Kincardine.
Argyll, Perth (Part),
Inverness (Part),
and Ross and
Cromarty (Part).
Angus and Perth
(Part).

Fife and Kinross ...
East, West and
Midlothian.
Lanark, Renfrew,
Dumbarton, Stir-
ling, Clackmannan,
Bute (Part) and Perth (Part).

| Ayr and Bute (Islands of Arran and Cumbrae only). | 11 Mar. |
| :---: | :---: |
| Berwick, Roxburgh, Selkirk and Peebles. | 4 |
| Dumfries, Kirkcudbright and Wigtown. | 4 |
| Northumberland .. | 18 Mar. |
| South Yorkshire |  |
| West Yorkshire | 11 |
| Lancashire and Cheshire. | 22 Mar . |
| Derbyshire (except South Derbyshire). |  |
|  | 1 Mar. |
| South Derbyshire ... |  |
| Leicestershire |  |
| Cannock Chase | 1 Mar . |

Male workers 21 years and over employed as stockmen, teamsters, Other male workers 21 years and over.
Male workers under 21 years of age

Female workers
Male workers
Female workers
Stockmen, cattlemen, horsemen, shepherds or bailiffs.
Other male workers

Female workers
Male workers
Female workers
Male workers
Female workers
Male workers

Female workers
Male workers 20 years and over ...
Female workers 18 years and over (except milkers and poultry workers).

Female workers
Male workers
Female workers
Male workers
Female workers
Male workers

Female workers
Milkers
Male workers (except milkers and kers employed in horticulture or
market gardening).
Female workers (except milkers, casual or seasonal workers and workers in horticulture and mar-
ket gardening). Met gardening

Female workers
Male workers
Female workers

Mechanics and apprentices employed in coal mines.

Workpeople employed in and about coal mines.

Workpeople employed in and about coal mines.

Workpeople employed in and about coal mines.

Workpeople employed in and about coal mines, other than engine examiners and shotlighters.

Increase in minimum rate of 2 s . a week. Minimum rate after change for a week of 58 hours, 38 s .*

Increase in minimum rate of 2 s . a week. Minimum rate after change for a week of 50 hours in summer and 48 in winter, reres
Increases in minimum rates ranging from 9d. a week at under 15 to 2 s . at 20 and under 21 . Minimum rate after change for a Scale of minimum weekly rates fixed for a week of 48 hours of 22 s .6 d . at under 18 years and 28s. at 18 and over, in lieu of hourly rates previously fixed.*
Increases in minimum rates ranging from 1 s . a week at 14 to 3 s . at 21 years and over. Minimum rate after change at 21 years
Increases in minimum rates of 1 d . an hour at 14 to under 16 and 2d. at 16 years and over. Minimum rate after change at 18 years and over, 7d. an hour. 2 s . a week at 14 to under 17 and
Increases in minimum rates of 3s. at 17 years and over. Minimum rate after change at 21 years and ver, 43s.
Increases in minimum rates of 2 s . a week at 14 to under 17, and s. at 17 years and over. Minimum rate after change at 21

Increase in minimum rates of 1d. an hour. Minimum rate after change at 18 years and over, 7 d . an hour.
Increases in minimum rates of 1s. 6d. a week at under 20 and of 2 s . 6 d . at 20 years and over (casual workers, $\frac{1}{2} \mathrm{~d}$. or 1 d an hour) $\dagger$
workers in minimum rates of 6 d . to 1 s .6 d . a week (casual Increases in minimum rates of 6 d . to 5 s . a week (casual workers $\frac{1}{2} d$. or 1d. an hour) and of 3 d . a week in respect of each dog kept and fed by shepherds. $\dagger$
Increases in minimum rates of 6 d . to 2s. 6 d . a week (casual workers $\frac{1}{2} d$. or 1d. an hour) $\dagger$
Increase in minimum rates of 5 s . a week at 18 years and over, or of 2 s . 6 d . to 3 s . 6 d . for workers in horticulture or market gardening (casual workers $\frac{1}{2} \mathrm{~d}$. or ld. an hour). $\dagger$
Increases in minimum rates of $\frac{1}{2} \mathrm{~d}$. or 1 d . an hour or of 2 s .6 d . to 3 s . 6d. a week for workers in horticulture or market gardening. $\dagger$
Increase in minimum rate of 2 s .6 d . a week (casual workers Increase in minimum hour). $\dagger$

Increases in minimum rates of 2 s .6 d . or 3 s . 3 d . a week (casual workers, $\frac{1}{2} \mathrm{~d}$. or ld. an hour). $\dot{1}$.
Increases in minimum rates of $\frac{1}{2} \mathrm{~d}$. or 1 d . an hour (milkers 6 d . to Increases in minimum rates of $\frac{1}{2} \mathrm{~d}$. or ld. an hour (mikers 6 d . to
1s. 6d. a week). $\dagger$ Increases in minimum rates of 1 s .6 d . to 4 s . a week (poultry workers 1 s .6 d . to 3 s . 6 d .; casual workers, $\frac{1}{8} \mathrm{~d}$. or 1 d. an hour). $\dagger$ Increases in minimum rates of $\frac{1}{2} \mathrm{~d}$. or 1 d . an hour (milkers 6 d . or 1s. a week; poultry workers, 1 s .6 d . or 2 s . 6 d . a week.). $\dagger$
Increases in minimum rates of 1 s . 9 d . or 3 s . 6 d . a week (casual workers, $\frac{1}{2} \mathrm{~d}$. or 1d. an hour). $\dagger$. 9 d a week (milkers, 6 d or 1 s a Increase in minimum rates of 1s. 9d. a week; casual workers, $\frac{1}{2} \mathrm{~d}$. an hour). $\dagger$
we
Increases in minimum rates ranging from 1s. 6 d . at 14 to 4 s . a week at 18,20 and 21 years and over according to occupation (workers in horticulture or market gardening, 1s. to 3s.6d.; casual workers $\frac{1}{2}$ d. or ld. an hour). $\dagger$
Increases in minimum rates of $\frac{1}{2} \mathrm{~d}$. or ld. an hour. $\dagger$


Increases in minimum rates of 1 s . or 3 s . a week. $\dagger$

Increases in minimum rates of 2 s . or 3 s . a week (casual workers $\frac{1}{2} \mathrm{~d}$. or 1 d . an hour). $\dagger$ rates of 2 s , or 3 s . a week (milkers 6 d . or Increases in minimum rates of 2 s . or 3s. a week (mikers 6 d . or 1s.; casual workers $\frac{1}{2} \mathrm{~d}$. or 1 d . an hour). $\dagger$
Increases in minimum rates of 1 s . to 2 s a week (casual workers $\frac{1}{2} \mathrm{~d}$. or $1 \frac{1}{2} \mathrm{~d}$. an hour ; potato gatherers $\frac{1}{2} \mathrm{~d}$. an hour). $\dagger$.
Increase in minimum rates of $\frac{1}{2} \mathrm{~d}$. an hour (milkers 3 d . or 6 d . a Increase
week). $\dagger$

Increase in the basis wage ( 5 s .8 d . to 6 s . 4 d . a shift) for adult mechanics, and for apprentices of 4 d . a day for those 15 , 16
and 19 years of age, of 5 d . a day for those 17 and 20 years, and and 19 years of age, of 5 d . a day for those 17 and 20 years, and of 6 d . a day for those 18 years.
Increase of 4 in the percentage addition to basis rates, making wages 40 per cent. above the basis rates. $f$
ncrease 40 per cent. above the basis rates for underground
wage workers, 38.34 per cent. for surface workers for underground division and 35 per cent. for surface workers in the Western sub-division. $\ddagger$
Increase of 0.43 in the percentage addition to basis rates, making wages 6.43 per cent. above the basis rates. 8
wages of 3.69 .63 in the percentage addition to basis rates leaving wages 3.69 per cent. above the basis rates, and flat-rate
additions increased from 1s. 9d. a shift to 1 s . 10 d . for all workers 21 years and over and for workers 18 years and over at the coal face, and from 10 d . to $10 \frac{1}{2} \mathrm{~d}$. a shift for others, resulting in no change in the total wages payable.
Increase of 2.22 in the percentage addition to basis rates, making
wages 31.22 per cent. above the basis rates.||
Decrease of 0.9 in the percentage addition to
wages 55.32 ner cent. above the basis rates. 9 Decrease of 4.85 in the percentage addition to basis rates, leaving wages $49 \cdot 76$ per cent. above the basis rates for shopmen, mechanics and surface workers not handling coal, and $47 \cdot 76$ per 1s. $8 \cdot 57 \mathrm{~d}$. to 2 s . 1 d . a day for workers 21 years and over and from $10 \cdot 28 \mathrm{~d}$. to 1 l . $0 \frac{1}{2} \mathrm{~d}$. a day for other workers, resulting in no change in the total wages payable.**

These increases took effect under Orders issued under the Agricultural Wages (Regulation) Act, 1924.1
Flast-rate advances remained unchanged at 2 s . 1 d . a shift for underground workers 21 years and over and surface workers 22 years and over, and 1s. 01 . 1937 .
 § Flat-rate advances remained unchanged at 2 s , a
§ Flat-rate advances remained unchanged at 2 s . 1d. a day for male workers 21 years and over and ls. 0 $\frac{1}{2} d$. a day for all other workers (including females). 1s. 7d. a shift for those 21 years and over and $9 \frac{1}{2} d$. a shift for others.
I. Flat-rate advances remained unchanged at 2 s . 1 d , a day for workers 21 years and over and 1 s . $0 \frac{1}{2} \mathrm{~d}$. a day for other workers.
as previously a subsistence allowance sufficient to bring their wages up to that amount, subject to a maximum allowance of 6 d . a shift. 2 s . Id. a shift) are paid

PRINCIPAL CHANGES IN RATES OF WAGES REPORTED DURING MARCH-continued.


[^10]PRINCIPAL CHANGES IN RATES OF WAGES REPORTED DURING MARCH-continued.

| Industry. | District. | $\begin{aligned} & \text { Date from } \\ & \text { Which } \\ & \text { Change } \\ & \text { took } \\ & \text { effect. } \end{aligned}$ | Classes of Workpeople. |
| :---: | :---: | :---: | :---: |
| Electrical Cable Manufacture. | Middlesex,Kent, <br> Surrey, <br> Sussex, <br> Hertiord shire, <br> Buckinghamshire, <br> Berkshire and <br> Essex.Great Britain other <br> than the above <br> counties.andand | $\begin{aligned} & \text { 3rd pay } \\ & \text { day in } \end{aligned}$ Mar. | Timeworkers employed in the electrical cable-making industry (except plumber-jointers, etc.). |

according
according
up day.

1 Mar.

Increases* of 1 s . $11 \frac{1}{2} \mathrm{~d}$ a a week for men 21 years and over, of boys 14, 16 and 17 years and of 6 d . a week for boys 15 years, of 1s. a week for women 18 years and over and of 6 d a w week, for girls 14 to 17 years. Weekly rates after change include: men 21 years and over, 62s. 8d. to 70s. 6d.; women 18 years for female workers).
Increases* of 2 s a a week for men 21 years and over, of 1 s .6 d . a
week for youts. 18 to 20 years, of 6 d a week for boys 14 to 17 week for youths 18 to 20 years, of 6 d a week for boys 14 to 17 years, of 1 s . a week for women 18 years and over and of 6 d . a week for girls 14 to 17 years. Weekly rates after change include: men 21 years and over, 57 s . to 658 s.; women 1 years
and over, 32 s . 6 d . to 36 s . 6 d . (excluding any service bonuses for female workers).
Workpeople employed in railway wagon repairing.

Grinders (men and youths) employed in the file trade.

Commercial end-welded, dollied and tommied chain makers (except those whose wages are regul.
by the Chain Trade Board).
Block chain makers
Large end-welded stud, open and short link, dollied and tommied
chain makers
ded chain makers Admiralty rigging chain make
Admiralty block chain and steering gear chain makers.

Sidewed studink chain makers
Anchor and grapnel makers
War bonus increased by 2 s .6 d . (2s. 6 d . to 5 s .) a week for men
by 1 s . 6 d . (1s. 6 d , to 3 s .) for youths 18 to 20 years, and by 1 s .
(1s.to 2 s .) for youths under 18 years.
Bonus granted of $2 \frac{1}{2}$ per cent. on the piecework price lists and datal rates.

Revised price lists adopted resulting in an increase of $12 \frac{1}{2} \mathrm{per}$ cent on the old lists and a further increase* of 10 per cent. on new lists (in lieu of old lists plus 15 per cent.).

Increase of $2 \frac{1}{2}$ per cent. on old price list and further increases, * varying according to size of chain, from 4 d . to 9 d a cwt varying according to

Bonus on earnings increased under a sliding scale based on the cost-of-food index number from $2 \frac{1}{2} d$. to $2 \frac{4}{4} \mathrm{~d}$. in the shilling. Minimum weekly rates after change: lambswool section-men 23 years and over, 45 s ., women 21 and over, 25 s . 6d.; worsted yarn spinning section-men 23 years and over, 47 s . 6 ., wom

Increases in general minimum time rates of 2 s .7 d . to 5 s .10 d . a week for adults with smaller amounts for boys and youths, of 5 s . 4d. in the piecework basis time rates for hosepipe weavers, and of $5 \frac{1}{2} \mathrm{~d}$. to 8 d . a piece in general minimum piece rates for canvas weavers. $\ddagger$
Increases in general minimum time rates of 2 s . 8 d . or 3 s . a week workers, and of 3 s . in the piecework. 1d. to 2 s . Id. for juvenile . $\ddagger$

Increase of 5 per cent. in minimum Trade Board rates previously in operation. $\ddagger$
Flat-rate bonus increased* from 6s. 6d. to 9s. 9d. a week for men and from 5s. to 7s. 6d. a week for women; the percentage bonus and from 5 s . to 7 s . 6 d . a week for women; the perce
Flat-rate bonus increased ${ }^{*}$ from 2s. 3d. to 3s. $4 \frac{1}{2}$ d. a week; the percentage bonus on base rates remaining unchanged at $22 \frac{1}{2}$ per cent.
Increase* of $\frac{2 d}{} \mathrm{~d}$. an hour for men 21 years and over, of $\frac{1}{4} \mathrm{~d}$. for women 18 vears and over, and of proportional amounts for women, iod.

Workpeople employed in the dressmaking and women's light clo Factory :-
female wanch - male and Retail bespoke dressmaking branch-female workers.
Male pieceworkers

Shoe and slipper operatives

Bakers and confectioners
Bakers and confectioners .
Bakers and confectioners ..
Workpeople employed in the fish
curing industry. curing industry.

Building trade operatives (except plasterers and painters).

Particulars of Change.

Workpeople employed in the lambswool and worsted yarn spinning industry (excluding engineers,
etc.).

Male workers

Female workers

Workpeople employed in the rope,
Adult workpeople employed in nufacture.

Workpeople employed in the asbestos industry.

Increase $\ddagger$ of 10 per cent. on existing minimum rates
Increases $\ddagger$ of $\frac{1}{2} \mathrm{~d}$. an hour in general minimum time rates and of $\frac{3}{4} \mathrm{~d}$. an hour in piecework basis time rates.
Bonus* of $32 \frac{1}{2}$ per cent. on list prices increased to 35 per cent.

Increase* of 33 per cent. on basis wages of 1920, leaving wages $18 \frac{3}{4}$ per cent. below basis wages.

Increase of 2 s . a week for adult workers. Rates after change: male workers-forehands and singlehands, 73 s ., secondhands, Increase* of 1s. a week. Rate after change for tablehands, Increase of 1s. a week, Rate after change for journeymen, 76 s .

Adoption of scale of weekly rates of wages as follows :-male workers, 15 s . at 14 years of age increasing to 60 s , at 24 years; buyers and foremen, 24 years and over, 65 s . casual workers, 12s. 6 d. a day (Monday to Friday); 10s. Saturday, 8 a.m, to
$2 \mathrm{p} . \mathrm{m}$; female workers, 15 s . at 14 years of age increasing to ${ }_{26 \mathrm{~s}}^{2}$ p.m. at 19 years; casual workers, 7d. an hour with a guaranteed minimum wage of $£ 1$ a week.
War advances granted of $1 \frac{1}{2} \mathrm{~d}$, an hour to craftsmen and of $1 \ddagger \mathrm{~d}$. to labourers.

[^11]PRINCIPAL CHANGES IN RATES OF WAGES REPORTED DURING MARCH-continued.


[^12]PRINCIPAL CHANGES IN RATES OF WAGES REPORTED DURING MARCH-continued.

| Industry. | District. | Date from which Change took effect. | Classes of Workpeople. | Particulars of Change. |
| :---: | :---: | :---: | :---: | :---: |
| Brush and Broom Manufacture. | Great Britain | 1 Mar . | Male workers 21 years and over with 3 years' experience in certain operations and those of all ages who have served 5 years' apprenticeship in one or more of these operations. <br> ther male workers except indentured apprentices. <br> Female workers (other than pan hands and learners). <br> Male and female pieceworkers on certain operations. Apprentices .. | Increase ${ }^{*}$ in the minimum time rate fixed under the Trade Boards Acts of $\frac{1}{d} \mathrm{~d}$. an hour ( $1 \mathrm{~s} .2 \frac{1}{2} \mathrm{~d}$. to 1 s . $2 \frac{\mathrm{~g}}{\mathrm{~d}} \mathrm{~d}$.) and of $\frac{1}{2} \mathrm{~d}$. in the piecework basis time rate (1s. 4 d . to 1 s .4 d .). <br> Increase ${ }^{*}$ of $\frac{1}{4}$ d. an hour for those $16 \frac{1}{2}$ to 17 years of age, $17 \frac{1}{2}$ to 18 and those 19 and under 21. <br> Increase ${ }^{*}$ of $\frac{1}{4} \mathrm{~d}$. an hour for those $16 \frac{1}{2}$ to 17 years of age and those $17 \frac{1}{2}$ to 18. <br> Increase* in the minimum piece rates from $17 \frac{1}{3}$ to 16 per cent. below the list. <br> Increases* proportional to the above. |
| Skip and Basket Making. | Lancashire and Cheshire. | 4 Mar . | Skip and basket makers ... ... | Increase* of 3 per cent. on list prices, making wages 1041 per cent. above the list for both timeworkers and pieceworkers. |
| Boot and Shoe Retail Distributive Trade. | Various towns in Great Britain | Pay day in week commen${ }_{26}$ cing 26 Feb | Male workers <br> Female workers | War advances granted of 4 s . a week for those 21 years and over, of 2 s . 6 d . for those 18 and under 21 , and of 1 s .6 d . for those 16 and under $18 . \dagger$ <br> War advances granted of 2 s . 6 d . a week for those 21 years and over, of 2 s . for those 18 and under 21 , and of 1 s . 6 d . for those 16 and under 18. $\dagger$ |
| Coffin Furniture Manufacture. | Great Britain | 1 Mar. | Male workers employed in the coffin furniture trade :- <br> Timeworkers:- <br> Dressers, stampers, polishers, planishers wheelers) Other workers <br> Pieceworkers ... | Increase* of 2s. 5d. a week in minimum Trade Board rates. <br> Increase* of 1 s. a week in minimum Trade Board rates, except those 15 and under 17 years for whom the increase was 1s. 6 d . Piecework basis time rates, under the Trade Boards Acts, fixed at $12 \frac{1}{\frac{1}{2}}$ per cent. (instead of 15 per cent.) above the appropriate minimum time rates. |

PRINCIPAL CHANGES IN HOURS OF LABOUR REPORTED DURING MARCH.

| Industry. | District. | Date from which Change effect. | Classes of Workpeople. | Particulars of Change. |
| :---: | :---: | :---: | :---: | :---: |
| Agriculture | Worcestershire ... | 3 Mar. | Male workers | Weekly number of hours beyond which overtime rates become payable under the Agricultural Wages (Regulation) Act, 1924, fixed at 52 in summer in lieu of 54 previously fixed, the winter hours (48) remaining unchanged. |

* Under cost-of-living sliding-scale arrangements.

These increases affected mainly workers employed by member firms of the Multiple Shops Federation, and do not apply to towns with a population of less than 10,000 .

## FATAL INDUSTRIAL ACCIDENTS.

The number of workpeople, other than seamen*, in Great Britain and Northern Ireland, whose deaths from accidents in the course of their employment occurred or were reported in March $\dagger$, was 210 , as compared with $209 \ddagger$ in the previous month, and with $260 \ddagger$ in March, 1939.

Mines and Quarries. $\dagger$ Under Coal Mines Acts :-
$\begin{array}{lllr}\text { Underground } & \ldots . & \ldots & 80 \\ \text { Surface } & \ldots & \ldots & \ldots \\ 3\end{array}$
Metalliferous Mines
Quarries
TOTAL, MINES AND QUARRIES

## Factorigs.

Clay, Stone, Cement, Pottery and Glass
Chemicals, Oils, Soap, etc....
Metal Extracting and Refining
Metal Conversion and Founding (including Roll-
ing Mills and Tube Making) ... ... ... Buidding, Boilermaking, etc. ... ... ... Railway and Tramway Carriages, Motor and other Vehicles, and Aircraft Manufacture

Other Metal Trades ... 18
Cotton
Wool, Worsted, Shoddy
Other Textile Manufacture
Textile Printing, Bleaching and Dyeing
$\begin{array}{lll}\text { Tanning, Currying, etc. } & \ldots & . . \\ \text { Food and Drink }\end{array}$
General Woodwork and
Furniture

## Factories-continued.

Paper, Printing, etc. ... 3
Rubber ... ...
Gas Works ...
Electrical Stations ... $\quad . . \quad \cdots$
Other Industries
Works and Places under
ss. $105,107,108$, Factories Аот, 1937.
Docks, Wharves, Quays and
Ships ... ... ...
$\begin{array}{llll}\text { Building Operations } & \ldots . & 15\end{array}$
Works of Engineering Con-
struction ... ... ... 5
Warehouses ... ... ... ...
TOTAL, FACTORIES ACT ... 97

## Railway Service

Brakesmen, Goods Guards 1 Engine Drivers, Motormen Firemen
Guards (Passenger)
Labourers
Mechanics
Permanent Way Men
Porters
Shunters $\ldots$.
Other Grades
Contractors' Servants
total, railway service 19
Total (excluding Seamen) $\overline{210}$

## INDUSTRIAL DISEASES.

The Table below shows the number of cases* and deaths* in Great Britain and Northern Ireland reported during March, under the Factories Act, 1937, or under the Lead Paint (Protection against Poisoning) Act, 1926 :-

## l. Cases.

Lead Foisoning.
Among Operatives engaged in-
Smelting of Metals
Plumbing and Soldering
Shipbreaking ... ... I
Printing
Other Contact with
Molten Lead
White and Red Lead Works ... ... ...
Pottery ... ....
Vitreous Enamelling ...
Works ... ... ...
Paint and Colour Works
Coach and Car Painting
Shipbuilding
Other Industries
Painting of Buildings
total ... 7

## Anthrax.

Wool... $\quad .$.
Handling and Sorting of Hides and Skins ... ...

$$
\text { TOTAL ... } \overline{3}
$$

I. Cases-continued.

Epitheliomatous Uloeration (Skin Canoer).


## II. Deaths.

Lead Poisoning.
Paint and Colour Works ... 1
Efitheliomatous Ulceration (Skin Canoer).
Tar
Oil
total ... $\quad 3$
Total, Deaths ... $\overline{4}$

[^13] previous returns or not.
t For mines and quarries, weekly returns are furnished and the figures
cover the 4 and cover the 4 weeks ended 30 th March, 1940, in comparison with the 4 weeks ended 2nd March, 1940, and the 5 weeks ended lst April, 1939.
$\ddagger$ Revised figure.

## UNEMPLOYMENT FUND.

The following Table shows, approximately, the income and expend iture of the Unemployment Fund* in Great Britain for the periods stated :-


## UNEMPLOYMENT ALLOWANCES.

As from 1st April, 1937, the cost of unemployment allowances in Great Britain is met from the Unemployment Assistance Fund which is reimbursed by the Exchequer.
For the period of five weeks ended 30th March, 1940, expenditure on unemployment allowances (excluding the cost of adminis. tration) amounted to approximately $£ 2,302,000$ compared with $£ 2,055,000$ during the four weeks ended 24th February, 1940, and £2,805,000 during the four weeks ended 25th March, 1939.
As from 6th September, 1939, the class of persons to whom allowances may be paid under the Unemployment Assistance Act, 1934, has been extended by the provisions of the Unemployment Assistance (Prevention and Relief of Distress) Regulations, 1939, (see article on page 360 of the October. 1939, issue of this Gazette).
Owing to the extension referred to above, the figures for February, 1940, and March, 1940, are not comparable with those for March, 1939.

## LEGAL CASES AFFECTING LABOUR.

## Workmen's Compensation Act, 1925.

Question whether Workman's Incapactity was caused "By Acoident.
In this case the workman suffered an incapacity which arose out of and in the course of his employment and the question at issue was whether his incapacity was caused by personal injury by "accident" within the meaning of the Workmen's Compensation Act, 1925. For some time before 27th April, 1938, the workman had been employed in the underground workings at a colliery. For about a month before that date he had been employed in building pillars to support the roof of the underground workings; the height of the roof of his working place varied from $2 \frac{1}{2} \mathrm{ft}$. to 3 ft . As a result of this work the workman was totally incapacitated for work for about six months, his incapacity being due to a condition known as "dropped foot," a paralysis of the muscles of the leg as a result of which he was unable to dorsiflex the right foot, i.e., to raise the front part of the foot upwards.
On a claim by the workman for compensation the Sheriff-Substitute found that the workman's incapacity was due to repeated pressure on the outside of the right knee whilst working in a crouching position; but that as the incapacity did not result from personal injury by accident arising out of and in the course of his employment, the employers were not liable to him under the Workmen's Compensation Act, 1925. The Court of Session reversed this decision and the employers now appealed to the House of Lords.
The House of Lords (The Lord Chancellor, Lords Atkin, Thankerton, Russell of Killowen and Romer) dismissed the employers' appeal and upheld the award in favour of the workman. In the course of his judgment the Lord Chancellor (Lord Caldecote) referred to an earlier case in the House of Lords in which Lord Macnaghten had come to the conclusion that the expression "accident" was used in

[^14]the Act " in its popular and ordinary sense as denoting an unlooked In that case the House of Lords had decided in faveur or designed." In that case the House of Lords had decided in favour of a workman who had ruptured himself by an act of over exertion. His Lordship also referred to a case concerning a workman who gradually over a period of five years acquired paralysis by riding a carrier bicycle; this case had been decided by the Court of Appeal in favour of the workman. The Lord Chancellor stated that there was no reason to doubt the correctness of this decision, the facts were such as to make it impossible to identify any event which could, however loosely, be called an accident.
His Lordship having reviewed the authorities said that the pressure on the peroneal nerve during a spell of work on 27th April, brought about the paralysis of the workman's muscles which was described as "dropped foot." The workman sustained a definite physiological injury in the reasonable performance of his duties and as a result of the work in which he was at the time of the injury engaged. The fact that, in the course of his work for a month before the day when he first suffered from dropped foot, he had felt some loss of power of dorsiflexion of the right foot in no way affected his right to compensation.-Fife Coal Company v. Young. House of Lords. 14th March, 1940.

## INDUSTRIAL COURTS ACT, 1919, AND CONCILIATION ACT, 1896.

## INDUSTRIAL COURT AWARDS.

Eleotrical Workers: Raflway Companies in Great Britain -The Trade Unions parties to the National Railway Electrical Council claimed an increase of 10 per cent. on the wage rates of staff, covered by Committee on Production Award No. 2773, and Industrial Court Decisions Nos. 414 and 416, employed in railway electricity generating stations and sub-stations, and on the high tension cables between them. On behalf of the Trade Unions it was stated that there existed differences varying between 4s. and 18s. a week between the rates payable to railway electrical staff and men in similar occupations in the public electricity supply industry. The Railway Companies parties to the National Railway Electrical Council opposed the claim on the ground that this point had been put before the Industrial Court at previous hearings. The Companies submitted that the electrical staff form an integral part of the railway industry and their pay must bear a proper relation to the pay of railway employees generally. The Court ruled that the claim for a general increase of 10 per cent. had not been established, but that some adjustment was called for in the rates of wages of switch board and sub-station attendants and assistant switch board and sub-station attendants.-Award No. 1752; dated 5th March 1940.
Officers and Crews on Floating Plant: Mersey Docks and Harbour Board.-The Mersey Docks and Harbour Board on the one hand, and on the other hand, the National Union of Enginemen, Firemen and Electrical Workers and the Transport and General Workers' Union, the Marine Engineers' Association, Limited, and the Amalgamated Engineering Union asked the Court to determine to what extent, if any, the National Maritime Board Agreement relating to seafarers' war risk money should be applied to the officers and crews of vessels comprising the floating plant owned and operated by the Board. The Unions contended that the officers and crews on the floating plant run as much risk as the officers and crews under the National Maritime Board Agreements. In the opinion of the Board the exposure to risk was limited to vessels beyond a certain seaward limit. The Court ruled that the Agreements relating to seafarers' war risk money should be applied in full to the officers and crews of all vessels comprising the floating plant, except to those employed on bucket ladder dredgers, grab hopper dredgers and floating cranes occupied in or about the docks at Liverpool and fioating cranes occupied in or about the docks at Liverpool and Award No. 1753; dated 20th March 1940.

## MINING EXAMINATIONS BOARD.

Examinations for Certificates of Competency as Managers and Under Managers of Mines and for Certificates of Qualification as Surveyors of Mines.
These examinations will be held at dates in July and August, 1940. No further examinations will be held during 1940.

Intending candidates should apply at once for the necessary forms, stating whether they have previously attended any of the Board's examinations. The completed applications should be returned to the Secretary of the Board as soon as possible, and must in any case be received not later than 15th May.
Letters should be addressed to the Secretary, Board for Mining Examinations, Mill House, 87-89, Shaftesbury Avenue, London, W.1.

## FACTORIES ACT (NORTHERN <br> IRELAND), 1938.

The Minister of Labour for Northern Ireland has made the following new Regulations :-
The Factories (Saturday Exception) Regulations (Northern Ireland), 1940, made on 29th February, 1940, under Section 94 of the Act, relating to the Special Exception which authorises in certain lasses of factories the substitution of some other day for Saturday as the short day. The Regulations will replace, with alterations, the Orders on this subject under the Factory and Workshop Act of 1901, and those Orders are being revoked.

EMERGENCY POWERS (DEFENCE).
The Factory Undertakings (Records and Information) (No. 1) Order, 1940,* dated March 29, 1940. made by the Minister of Supply under Regulation 55 of the Defence (General) Regulations, 1939 .
Whereas it appears to the Minister of Supply to be necessary or maintaining supplies and services essential to the life of the community and expedient that this Order should be made :-
Now therefore the Minister of Supply in exercise of the powers conferred on him by Regulation 55 of the Defence (General) Regulations, 1939 $\dagger$, hereby orders as follows :-

1. Every person carrying on any undertaking which involves the use in Great Britain, for or in connection with that undertaking, of any premises which are a factory within the meaning of the Factories Act, 1937 $\ddagger$, shall upon being requested so to do by notice served on him by the Minister of Supply keep such records relating to that undertaking with respect to any of the following matters, as may be mentioned in the notice, that is to say:-
the main products manufactured by, and the numbers and industrial categories of persons (including details as to the sex and ages of such persons) employed in, that undertaking; and comparative details of such matters before the present emergency.
2.-(1) Every person carrying on any undertaking referred to in Article 1 of this Order, or employed in connection with any such undertaking, shall upon being requested so to do by notice served on him by the Minister of Labour and National Service :-
(a) produce to such person, or to a person of such class or description, as may be mentioned in the notice such records relating to the matters set out in Article 1 of this Order as may be mentioned or described in the notice;
(b) furnish to the Minister of Labour and National Service within such period on and in such form as may be prescribed by the notice, such returns relating to the matters set out in Article 1 of this Order as may be mentioned or described in the notice; and
(c) permit any authorised person to enter and inspect, with a dew to securing compliance with this Order, any premises used for or in connection with any such undertaking.
(2) In this Article the expression "authorised person" means :-
(a) any person authorised by the Minister of Labour and National Service;
(b) any inspector appointed under the Factories Act, 1937 or the Unemployment Insurance Act, 1935§; and
(c) any officer appointed under Section 14 of the Trade Boards Act, 1909\|.
2. This Order shall come into force on the first day of April, 1940; and may be cited as the Factory Undertakings (Records and Information) (No. 1) Order, 1940.

Dated this 29th day of March, 1940.
E. Leslie Burgin,

Minister of Supply.

## NATIONAL SERVICE (ARMED FORCES) ACT, 1939.

## National Service (Armed Forces) (Miscellaneous) (Amendment)

Regulations, 1940.
These Amendment Regulations, $\uparrow$ made by the Minister of Labour and National Service and dated 26th February, 1940, amend the National Service (Armed Forces) (Miscellaneous) Regulations, 1939.**
They provide that the following regulation shall be substituted for Regulation 18 of the principal Regulations :-
"18. In cases before a Committee, the Umpire or a Local or Appellate Tribunal, the applicant may appear in person or may be represented by a representative of any trade union to which he belongs or by any person who satisfies the Committee Umpire or Tribunal that he is a relative or personal friend of the party he proposes to represent. In cases before the Umpire or before a Local or Appellate Tribunal both the applicant and the Minister (if he thinks fit) may be represented by Counsel or Solicitor. In cases before a Committee neither the applicant nor the Minister may be represented by Counsel or Solicitor; provid that a person who satisfies the Committee or the Umpire that he is a relative or personal friend of the applicant shall not be prevented from representing the applicant before the Committee

## > by reason only of the fact that he is a barrister or a solicitor." <br> ational Service (Armed Forces) (Postponement Certificates) (Amendment) Regulations, 1940.

and National Service Regulations, $\dagger \dagger$ made by the Minister of Labour Service (Armed Forces) (Postponement, 1940, amend the National Service (Armed Forces) (Postponement Certificates) Regulations,
1939. $\ddagger \ddagger$ $1939 . \ddagger \ddagger$
They provide that Regulation 3 of the principal Regulations (which prescribes the period for which postponement certificates may be granted or renewed) shall have effect as if at the end of paragraph there has been were inserted the words "or, in any case in which there has been an appeal to the Umpire, a period of six months calculated as aforesaid or a period commencing on the date on which the applicant applied to the Minister for the certificate and ending on a date not later than one month after the date of the decision of the Umpire in that case whichever period is the greater."
1d. net (1ld. post free). Orders, 1940, No. 451. H.M. Stationery Office; price $\pm$ S. R. \& O. 1939 (No
1 Edw. 8 \& 1 Geo 6. e. 67 I.
T Statutory Rules and Orders, 1940, No 9 Edw. 7. c. 22 .
 if Statutory
price ld. net (1d Rules and Orast free) Orders, 1940, No. 503. H.M. Stationery Office; $\ddagger \ddagger$ See Ministry of Labour Gazerie for November, 1939, page 404.

## CONTROL OF EMPLOYMENT ACT,

## 1939.

The Control of Employment (Advertisements) Order, 1940, dated April 4, 1940, made by the Minister of Labour and National Service under Section 1 of the Control of Employment Act, 1939 (2 \& 3 Geo. 6. c. 104).
The Minister of Labour and National Service (hereinafter referred to as "the Minister") by virtue of the powers conferred on him by the Control of Employment Act, 1939, and of all other powers in that behalf hereby makes the following Order :-
1.-(1) This Order may be cited as the Control of Employment (Advertisements) Order, 1940, and shall come into force on the date hereof.
(2) The Interpretation Act, 1889, applies to the interpretation of this Order as it applies to the interpretation of an Act of Parliament.
2. In this Order the following expressions have the meanings hereby respectively assigned to them, that is to say,
"advertisement" includes any notice, circular or other document;
" building industry" means:-
(1) the construction, alteration, repair, decoration or demolition of buildings;
(2) any processes and operations incidental to any of the aforesaid activities when performed in an undertaking engaged in any such activities; and
(3) the manufacture of any fittings of a kind commonly made in builders' workshops or yards,
provided that the expression "building industry" does not include any of the activities mentioned in paragraph (1), (2) or (3) hereof when carried on by an undertaking engaged in but not wholly or mainly devoted to the carrying on of any such activities unless such activities are carried on in a separate branch, department or other part of the undertaking, being a branch, department or other part which is itself wholly or mainly devoted to the carrying on of any such activities as aforesaid for persons or undertakings (other than the undertaking of which it forms part) entering into contracts with it or with the said undertaking.
" civil engineering contracting " means :-
(1) the construction, reconstruction, alteration, repair or demolition of docks, harbours, bridges, roads, viaducts, aqueducts, canals, pipe-lines, cable-ducts, railways, sea defences, river works, piers, quays and wharves, reservoirs and filter beds, sewage works and sewers, tunnels, gas holders and any works of a similar nature;
(2) any processes and operations incidental to any of the aforesaid activities when performed in an undertaking engaged in any such activities; and
(3) the manufacture of any fittings of a kind commonly made in civil engineering contractors' workshops or yards, provided that the expression "civil engineering contracting" does not include any of the activities mentioned in paragraph (1), (2) or (3) hereof when carried on by an undertaking engaged in but not wholly or mainly devoted to the carrying on of any such activities, unless such activities are carried on in a separate branch, department or other part of the undertaking, being a branch, department or other part which is itself wholly or mainly devoted to the carrying on of any such activities as aforesaid for persons or undertakings (other than the undertaking of which it forms part) entering into contracts with it or with the said undertaking.
"employee" includes any person seeking employment;
"employer" includes any person desiring to employ other persons.
3. The Minister hereby directs that on and after the twenty-fourth day of April, 1940, an employer to whom this Order applies shall not, except with the consent of the Minister, publish any advertisement stating that he desires to engage any employee to whom this Order applies.
4. This Order shall apply to employers and employees to the extent and in the manner set out in the Schedule hereto.

Signed by Order of the Minister of Labour and National Service this fourth day of April, 1940.
T. W. Philims,
Secretary of the

Ministry of Labour and National Service. SCHEDULE.
Employees to whom this Order applies.
All employees engaged or to be engaged in any of the following occupations :-
(1) carpente
(2) joiner
(3) bricklayer

## Employers to whom this Order applies.

All employers engaged or about to engage in :-
(1) the building industry
(2) civil engineering contracting.

## UNEMPLOYMENT INSURANCE (INCREASE OF BENEFIT IN RESPECT OF DEPENDENT CHILDREN) ORDER, 1940.

The provisions of this Order, which was made by the Minister of Labour and National Service on 5th April, 1940, are summarised on page 104 of this Gazette.

## ROAD HAULAGE EMERGENCY PROVISIONS (MISCELLANEOUS) REGULATIONS, 1940.

Regulations* have been made under the Trade Boards and Road Haulage Wages (Emergency Provisions) Act, 1940, $\dagger$ extending the provisions of the Road Haulage Wages Act, 1938, to cover workers employed on road haulage work in connection with goods vehicles operating under defence permit certificates.
The regulations also provide that where, in cases referred to the Industrial Court under Part II of the Act, it appears to the Court that a vehicle operating under a " $C$ " licence or a " $C$ " defence permit certificate has been used for hire or reward, the Court shall, in certain circumstances, fix remuneration equivalent to that fixed under Part I of the Act.

## TRADE BOARDS ACTS AND HOLIDAYS WITH PAY ACT. NOTICES OF PROPOSAL.

Perambulator and Invalid Carriage Trade Board (Great Britain).
Proposals I.(30) and I.(31), dated 22nd February, 1940, and 8th March, 1940, to vary minimum rates of wages, including holiday remuneration.

## Corset Trade Board.

Proposal K.(17), dated 8th March, 1940, to vary minimum rates of wages including holiday remuneration.
Readymade and Wholesale Bespoke Tailoring Trade Board (Great Britain).
Proposal R.M.(34), dated 8th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Shirtmaking Trade Board (Great Britain).

Proposal S.(20), dated 8th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Wholesale Mantle and Costume Trade Board (Great Britain).

Proposal W.M.(31), dated 8th March, 1940, to vary minimum rates of wages including holiday remuneration.
General Waste Materials Reclamation Trade Board (Great Britain).
Proposal D.B.(27), dated 12th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Paper Bag Trade Board (Great Britain).

Proposal P.(26), dated 12 th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Paper Box Trade Board (Great Britain).

Proposal B.(24), dated 12th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Retail Bespoke Tailoring Trade Board (England and Wales).

Proposal R.B.(E. \& W.) (13), dated 12th March, 1940, to vary minimum rates of wages.

## Button Manufacturing Trade Board (Great Britain).

Proposal V.(25), dated 13th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Fur Trade Board (Great Britain)

Proposal Z.(34), dated 13th March, 1940, to vary minimum rates of wages including holiday remuneration.

Rubber Manufacturing Trade Board (Great Britain).
Proposal RU.(4), dated 13th March, 1940, to vary minimum rates of wages including holiday remuneration, and to cancel certain minimum rates of wages.

## Baking Trade Board (Scotland).

Proposal BKS.(1), dated 15th March, 1940, to fix minimum rates of wages for male and female workers dependent upon the cost-ofliving index figure, and general minimum time rates and overtime rates for certain classes of workers, and to vary minimum rates of wages for apprentices by attaching conditions.

Rope, Twine and Net Trade Board (Great Britain).
Proposal R.(62), dated 15th March, 1940, to vary minimum rates of wages including holiday remuneration.

Tobacco Trade Board (Great Britain).
Proposal N.(21), dated 15th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Aerated Waters Trade Board (Scotland).

Proposal A.S.(13), dated 19th March, 1940, to vary minimum rates of wages including holiday remuneration.

## Sack and Bag Trade Board (Great Britain).

Proposal S.B.(16), dated 19th March, 1940, to vary minimum rates of wages including holiday remuneration.

Rubber Reclamation Trade Board (Great Britain).
Proposal RR.(3), dated 28th March, 1940, relating to holidays with pay.

Boot and Shoe Repairing Trade Board (Northern Ireland).
Proposal N.I.B.S.(N.32), dated 21st March, 1940, to vary minimum rates of wages and general overtime rates.

* Statutory Rules and Orders, 1940, No. 438, H.M. Stationery Office, price 1d. net (1td. post free).

Hat, Cap and Millinery Trade Board (Northern Ireland).
Proposal N.I.H.M.(N.14), dated 29th March, 1940, to vary minimum rates of wages and general overtime rates for male and certain female workers.
Linen and Cotton Handkerchief and Household Goods and Linen Piece Goods Trade Board (Northern Ireland).
Proposal N.I.H.H.G.(N.67), dated 30th March, 1940, to vary minimum rates of wages for certain male and female workers.

## CONFIRMING ORDERS.

## Rope, Twine and Net Trade Board (Great Britain).

Order R.(63), dated 13th March, 1940, confirming the variation of general minimum time rates, piecework basis time rates, general minimum piece rates, overtime rates and holiday remuneration, and specifying 18th March, 1940, as the date from which such rates should become effective.

## Cotton Waste Reclamation Trade Board (Great Britain).

Order C.W.(26), dated 18th March, 1940, confirming a Direction for holidays with pay, and specifying 25th March, 1940, as the date from which such Direction should become effective.

## Flax and Hemp Trade Board (Great Britain).

Order F.H.(42), dated 19th March, 1940, confirming the variation of general minimum time rates, piecework basis time rates, general minimum piece rates and overtime rates, and specifying 25 th March, 1940, as the date from which such rates should become effective.

## Rubber Reclamation Trade Board (Great Britain).

Order RR.(2), dated 21st March, 1940, fixing general minimum time rates, piecework basis time rates and overtime rates, and specifying 1st April, 1940, as the date from which such rates should become effective.

## Cutlery Trade Board (Great Britain).

Order C.T.(22), dated 29th March, 1940, confirming the variation of general minimum time rates, piecework basis time rates and overtime rates and specifying 8th April, 1940, as the date from which such rates should become effective.

Order C.T.(23), dated 29th March, 1940, confirming a Direction for holidays with pay and specifying 8th April, 1940, as the date from which such Direction should become effective.

Rubber Manufacturing Trade Board (Great Britain).
Order RU.(5), dated 1st April, 1940, confirming a Direction for holidays with pay and specifying 8th April, 1940, as the date from which such Direction should become effective.

## Dressmaking and Women's Light Clothing Trade Board (Northern Ireland).

Order N.I.W.D.(34 and 35), dated 1st March, 1940, confirming the variation of rates for certain workers in the retail bespoke', branch and for all workers in the factory branch of the trade, and a variation in the Direction for holidays with pay under the Holidays with Pay Act (Northern Ireland), 1938, and specifying 11th March, 1940, as the date from which the said variations of rates and variation of the Direction for holidays with pay, shall become effective.

## Readymade and Wholesale Bespoke Tailoring Trade Board (Northern Ireland).

Order N.I.T.R.W.(18), dated 26th March, 1940, confirming the variation of general minimum time rates, piecework basis time rates, and general overtime rates for male and female workers and specifying 5th April, 1940, as the date from which these rates shall become effective.

## OFFICIAL PUBLICATIONS RECEIVED.

[Note.-The prices are net, and do not include postage.]
Census of Production.-Final Report on the Fifth Census of Production (1935). Part III. The food, drink and tobacco trades; the chemical and allied trades; miscellaneous trades. Board of Trade. [S.O. publication; price 9s.]

Control of Employment.-Report to the Minister of Labour and National Service on a draft Control of Employment (Advertisements) Order, 1940, by Committee appointed under Section 1 (1) of the Act. [H.C. 107; price 2d.]

Industrial Health in War.-A summary of research findings capable of immediate application in furtherance of the national effort. Emergency Report I. Industrial Health Research Board. [S.O. publication; price 6d.]

National Servioe (Armed Forces).-Selected decisions given by National Servioe (Armbd Forces).-Selected decisions given by be called up for service in the Armed Forces of the Crown to and including 31 st January, 1940. N.S. Code 2. Pamphlet No. 1/40. Ministry of Labour and National Service. [S.O. publication; price 4d.]
Unemployment Insuranoe.- Draft of an Order proposed to be made under the Unemployment Insurance Act, 1935, entitled the Unemployment Insurance (Increase of Benefit in respect of Dependent Children) Order, 1940. [H.C.99; price 1d.]

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[^1]:    * The 20,000 workpeople whose rates of wages were reduced in March had received increases of greater amount in the first two months of 1940 .

[^2]:    - In addition to the workpeople for whom figures are given in the above Table, there have been in each year since 1920 (except 1922) certain workpeople whose wages were increased and decreased by equal amounts during the year. The numbers of such workpeople are as follows : 1921, 110,000; 1923, 404,000; $1924,372,000$; 1925, 332,$000 ; 1926,447,000 ; 1927,62,000 ; 1928,187,000 ;$ 1929, 295,$1000 ; 1335,110,000 ; 1936,21,000 ; 1937,128,000 ; 1938,161,000 ; 1939$,
    $\dagger$ The statistics are exclusive of changes affecting agricultural labourers, Government employees, domestic servants, shop assistants and clerks.

[^3]:    price Statutory Rules and Orders, 1940, No. 451. H.M. Stationery Office
    $\dagger$ Statutory Rules and Order
    $\ddagger$ See the issue of this GAZETTE for October, price ld. (1 1 ld . post free)

[^4]:    - From July, 1938 the figures include persons in the domestic employ-
    ments brought into nsurance in April, 1938; the effect of this is shown by the two points for July, 1938. in April, 1938; the effect of this is shown by cultural workers, for whom April, 1926, to March, 1927, and excluding agri$\ddagger$ Sec explanation on page 110

[^5]:    *The percentages of unemployment shown for individual industries have been computed by relating the numbers unemployed at ilth March to the transfers into the munitions, etc. industries and into H.M. Forces probably been considerable changes, since that date, in the numbers insured, owing to by such transfers.
    $\ddagger$ The percentage for all industries and server the banking and insurance industries are included in these figures
    number insured at that date-see article on and services combined for March, 1939, used for this comparison, is the revised figure based on the estimated insured at July, 1940.

[^6]:    * A fall of 3 points on a total of 161 for food (the figure for July, 1914, being 100 ) is equivalent to about 2 per cent.; similarly, a fall of 1 point on a total of 179 for "all items " is equivalent to about one-half of one per cent. to alter decrease average, expressed to the nearest $\ddagger \mathrm{d}$.
    $\ddagger$ The description of bacon specified for quotation is streaky, but where this kind was seldam being sold the returns relate to another kind, locally
    representative,
    Mostly Canadian or New Zealand cheese, but in some districts the returns
    selate to another kind, locally representative, relate to another kind, locally representative.

[^7]:    Causes.-Of the 82 disputes beginning in March, 26, directly involving 9,500 workpeople, arose out of demands for advances in wages, 2 , directly involving 1,800 workpeople, out of proposed wage reductions, and 19, directly involving 7,200 workpeople, on other wage questions; 13, directly involving 2,600 workpeople, on questions respecting the employment of particular classes or persons;

[^8]:    - Disputes involving less than 10 workpeople, and those which lasted less than one day, have, as usual, been omitted from the statistics, except when the disp This figure includes a considerable number of workpy number of working days, allowing for workpeople replaced, etc.) exceeded 100 days
    $\ddagger$ In making in February at certain collieries in Yorkshire, particulars absent from work, mostly for one or two days, early in March, as a result of the are counted more than once in the fogures have been amended in accordance with the most given on page 89 of last month's issue of this Gazerte. involved was approximately 74,000 in 1940 the amount of such duplication, wowever, is slight ext information. Workpeople involved in more than one dispute in 1939. Was approximately 74,000 in 1940, and 31,000 in 1939. For all industries combined the net in coal mining, in which the net number of workpeopl occurred but not themselves parties to the disputse of workpeople indirectly involved, i.e., thrown out of work at the es ablishments where the disputes II The stoppage began with the night shift of 26 th March.

[^9]:    * The particulars of numbers affected and amount of change in the weekly wages and hours of labour exclude changes affecting Government employees, agricultural labourers, shop assistants and clerks, for which classes the information available is not sufficient to form a basis for statistics. Where information is available, however, details of changes in the wages and hours of these classes are shown in the list of principal changes recorded. The estimates of effects of the changes on weekly wages are based on normal conditions of employment and do not take into account the effect of short-time working, etc.
    $t$ The 20,500 workpeople whose rates of wages were reduced in March had received increases of "greater amount during the first two months
    $\ddagger$ Changes affecting workpeople employed in railway engineering workshops are included under
    § These increases took effect under Orders issued under the Agricultural Wages (Regulation) Act, 1924 .

[^10]:    * Flat-rate advances remained unchanged at 2 s . 1d. a day for workers 21 years and over and $1 \mathrm{~s} .0 \frac{1}{2}$ d. a day for other workers. The subsistence wage payable at the majority of the collieries to adult able-bodied underground workers and surface workers remained unaltered at 8 s . 6 d . a shift and 8 s . a shirt respecively, At three colleries a lower percentage is payable: the percentage addition is 83 at two collieries and 74 at another. $11 \frac{1}{} \mathrm{~d}$. a day and ls. 9 d . a day for those receiving a basis wage of 4 s . $11 \frac{1}{2} \mathrm{~d}$. or less a day, the flat-rate advance for those under 21 being $9 \frac{\mathrm{~d}}{} \mathrm{~d}$. a day. A minimum wage is payable to adult able-bodied workers of 8 s .4 .8 d . a shift gross-i.e. 4 s . 9 d . a shift basis plus current percentage plus flat-rate advance.
    $\ddagger$ Flat-rate advances remained unchanged at 2 s . 1d. a shift for workers 22 years and over and ls. 0dd. for other workers, Adult day-wage workers whose basis wages plus the percentage addition amount to less than 8 s . 9 d . a shift (plus 2 s . 1d. a shift) are paid, as previously, a subsistence allowance sufticient bring their wages up to that amount, subject to a maximum allowance of 6d. a shift.
    § Including Bafnsley, Birmingham, Dudley, Stourbridge, Tutbury, Edinburgh, Glasgow, London, Manchester and Sheffield.
    $\|$ Under cost-of-living sliding-scale arrangements.
    IT This increase affected mainly the employees of firms affliated to The Iron and Steel Trades Employers' Association, the principal districts affected being the North-East Coast, Cumberland, Lancashire, South Yorkshire, Lincolnshire, the Midlands, South Wales and the West of Scotland.

[^11]:    *These cost-of-living sliding-scale arrangements.
    t Theses were the result of an agreement between the Wagon Repairing Associations of England and South Wales and Monmouthshire and the by the agreements to which the Engineering and Allied Emechanics, and did not apply to the employees of firms whose conditions of employment are regulated Orders These increases took effect under Orders issued under the National Federation is a party.
    Orders of the Minister of Labour and National Service under the Trade Boards Acts. Full details of the minimum rates are contained in the Confirming

[^12]:    * Under cost-of-living sliding-scale arrangements.
    $\ddagger$ This increase was agreed upon by the National Joint Industrial Council for the Cooperage Industry. Council for the Waterworks Undertakings Industry,
     Panels of the National Maritime Board, and apply to all vessels to which the National Maritime Board rates of pay apply either as standard or minimum rates. The payment of Seafarers' War Risk Money is paid in addition
    I. These advances were granted with retrospective effect to lst January, 1940.
    ** These advances were granted with retrospective effect to the result of an agreement arrived at by the Emergency Conditions Committee of the Road Haulage Central Wages Board. The Board gave notice on 1st March that they proposed to increase the statutory remuneration of road haulage workers as set out in Notice R.H. (2) dated $19 t h$ January, 1940 (see page 46 of the February, 1940 issue of this GAZETTE). Pending confirmation of the proposed increase by the ne mist National Service it was agreed to operate the increases as from the date shown in the above districts: with regard to other distric
    been arrived at meantime, it was agreed that the increases should be operative on the lst pay day following Monday, 1st April, 1940. Port, tt Llangoluding.
    ${ }_{88}$ The authorities affected are mainly those aftiliated to the District Joint Industrial Council for Local Authorities' Non-Trading Services (Manual Workers) in the area concerned.

[^13]:    * Cases include all attacks reported during the month, and not previously
    reported, so far as is known, during the preceding 12 months. Deaths include ail fatal cases reported during the month, whether included (as cases) in

[^14]:    A detailed account of the Fund is presented to Parliament annually
    see H.C. 22 of 1940 for the period ended 31 st March, 1939). (see H.C. 22 of 1940 for the period ended 31st March, 1939).

    Includes adjustment
    $\ddagger$ Statutory provision was made for the repayment (including interest) of the debt outstanding on 1st July, 1934 (amounting to $£ 105,780,000$ ) by halfyearly payments of $£ 2,500,000$ commencing on 30 th September, 1934, Under
    the Unemployment Insurance Act, 1938, additional sums of $£ 20,000,000$, $£ 3,000,000$ and $237,000,000$ were repald on 31st March, 1938, 31st March, 1939 , and 30 th March, 1940, respectively After each such repayment the half-yearly payment was reduced accordingly

