THE

# Board of Trade LABOUR GAZETTE. 

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## EMPLOYMENT CHART.

SHOWING PERCENTAGE UNEMPLOYED OF MEMBERS OF TRADE UNIONS MAKING RETURNS.
Thick Curve $=1912 . \quad$ Thin Curve $=1911$.
-...-. Dotted Curve $=$ Mean of 1902-1911.
$\times$ The crosses indicate the maximum and minimum percentages of unemployed, in the months named, during the years 1902-1911.


NOTE TO CHART.
The above Chart is based solely on Returns furnished direct to the Labour Department by various Trade Unions which pay unemployed benefit to their members. Persons on strike or locked-out, sick or superannuated, are ezcluded from the figures.

## STATE OF THE LABOUR MARKET IN AUGUST.

Employment in August continued good, and showed an improvement on a month ago. It was considerably better than a year ago. The percentage of trade union members unemployed, so far as reported to the Department, was the lowest recorded since July, 1900.

Compared with a month ago there was an improvement in the coal mining, iron and steel, engineering, shipbuilding and building trades; on the other hand there was a seasonal decline in the printing trades. Employ ment in the principal textile trades continued good.

Compared with a year ago, nearly all industries showed a marked improvement; it is to be noted, however, that employment in August, 1911, was adversely affected by the disputes in the railway and other transport trades.

In the 383 trade unions, with a net membership of 872,817 , making returns, 19,556 (or 2.2 per cent.) were returned as unemployed at the end of August, 1912, compared with 2.6 per cent. at the end of July, 1912, and $3 \cdot 3$ per cent. at the end of August, 1911.
Returns from firms employing 430,881 workpeople in the week ended August 24th, 1912, showed no change in the number employed, and a decrease of 0.1 per cent. in the amount of wages paid, as compared with a month ago. Compared with a year ago there was an increase of 2.0 per cent. in the number employed, and of 10.4 per cent. in the amount of wages paid.

Changes in Rates of Wages.-The changes in rates of wages taking effect in August were all increases, and amounted to $£ 6,300$ per week on the wages of 150,000 workpeople. The most important changes affected 45,000 coal miners in Northumberland, 6,500 blastfurnacemen and ironworkers in West Scotland, 20,000 ironworkers in the Midlands, 49,500 workpeople in the federated shipyards in England and Scotland, 4,000 lock, latch and key makers in South Staffs, and 8,500 cotton weavers, \&c., at Ashton-under-Lyne.

Trade Disputes. - The number of disputes beginning in August was 48, and the total number of workpeople involved in all disputes in progress during the month was 54,961 , as compared with 117,333 in July, 1912, and 373,615 in August, 1911. The estimated number of working days lost by disputes during the month was 363,900 , as compared with $1,323,200$ in July, 1912, and 2,323,800 in August, 1911.

Conciliation and Arbitration. - Cases reported for the month include sawmill and bobbin workers, \&c., at Liverpool and Todmorden, grindstone workers at Oldbury, and tube workers at Landore. Further appointments were also made in connection with the revised railway conciliation scheme

THE BOARD OF TRADE LABOUR GAZETTE. September, 1912
$\begin{aligned} & \text { EMPLOYMENT RETURNS FOR AUGUST. } \\ & \text { This Summary is based on } 2,963 \text { Returns strom Employers, relating } \\ & \text { to } 1,2555,525 \text { workkpepple, and } \\ & \text { relating to } 872,817 \text { members.) }\end{aligned} 3,268$ from Trade Unions, relating to 872,817 members.)


RECENT CONCILIATION AND ARBITRATION PROCEEDINGS.
Bobbin Tupners, Sawyers, \&ce., Liverpool and On May 6th a strike involving, workpeople employed by a firm of bobbin manufacturers at Garston, Liverpool,
and Todmorden commenced, and in the course of a few and Todmorden commenced, and in the course of a few
days the works were closed down, about 1,700 workpeople days the works were closed down, about 1,700 workpeople
being involved. At the end of July the works at Garston were re-opened and a number of workpeople returned to
work, but the majority continued on strike and some disturbances occurred. On August on 17 th, however, an agreement was arrived at between representatives of the
parties to refer all matters of difference to the decision of an arbitrator to be appointed by the Board of Trade. Arrangements were made for the resumption of work,
and it was agreed that machinery for settling all future and it was agreed that machinery for settling all future
disputes between the parties should be constituted by the arbitrator.
The Chief Industrial Commissioner, who had already een keeping in touch with its developments, appointed the Rt. Hon. Sir David Harrel, K.C.B., to act as Sir David Harrel commenced the hearing of the case on 3rd September

Grindstone Workers, Oldbury.
Difficulties having arisen at a steel works near Birmingham with regard to the suitability or otherwise of
certain grindstones for the grinding of hoes and other certain grindstones for the grinding of hoes and other tools, on August 22nd joint application was made by the
parties for the appointment of an arbitrator to decide the matter. J. Burnett, the arbitrator appointed, having heard representatives of the parties, issued his award on August
28th, as follows:th, as follows:-
That if the grindstones now in dispute between the Firm
and the Grinders are found so unsatisfactory in working and the Grinders are found so unsatistactory in working
as to cause a reduction in the wageearning power of the
grinders to an amount less than the average weekly earnings grinders to an amount less than the average weekly earnings
of sum grinders during the previous six monts the Firm
shall make up to the Grinders the amount of the reduction sustained by them from such cause.
The arbitrator subsequently explained that in his opinion the cases of the grinders are to be taken
separately in arriving at a result, and not taken together Tube Workers, Landore.
His Honour Judge A. O'Connor, K.C., the arbitrator
ppointed to deal with matters affecting the rates of wages to be paid to the men employed at No 4 ga furnace of the British Mannesmann Tube Co., Ltd. Landore (see Labour Gazetre, August, p. 332) issued
his award on August 23rd, giving an advance of five per his award on August 23rd, giving a
cent. on the existing tonnage rates.

RAILWAY CONCILIATION SCHEME.
Wirral Railway.

$$
\begin{aligned}
& \text { In connection with the revised scheme for dealing with } \\
& \text { ouestions affecting wages, hours, or conditions of service }
\end{aligned}
$$ questions affecting wages, hours, or conditions of service of railway employees engaged in the manipulation of

traffic, the Board of Trade have intimated that, should the services of a chairman be required at a meeting o
the Wirral Railway Conciliation Boards, they will prepared to appoint the Rt. Hon. Sir David Harrel K.C.B., who had been selected by the parties, to act in that capacity

Glasgow and South Western Railway In response to a joint application from the parties the
Board of Trade have appointed Sir Thomas Board of Trade have appointed sir Thomas R. Rat
cliffe-Ellis to consider certain matters regarding cliffe-Ellis to consider certain matters regarding an
Agenda for a meeting of No. 1 Conciliation Board of the Glasgow and South Western Railway, upon which the secretaries of the Board were unable to agree. Highland Railway.
On August 26th, in response to a joint application
from the parties, the Board of Trade appointed Sherifffrom the parties, the Board of Trade appointed SheriffPrincipal A. O. M. Mackenzie, K.C., to act as chairman
of Conciliation Board "C " of the Highland Railway

September, 1912. THE BOARD OF TRADE LABOUR GAZETTE.
(Traffic Department) to deal with proposals put forward
to the company, upon which the two sides of the Concilia-
tion Board were to the company, upon which the tw
tioard were unable to agree.

TRADE BOARDS ACT, 1909. PAPER BOX MAKING TRADE (GREAT BRITAIN). The Board of Trade have made an ber 12th, 1912, making obligatory the minim Septemrates of wages for female workers in Great Britain employed in the making of boxes or parts thereof made
wholly or partially of paper, cardboard, chip or similar material, fixed on March 11th, 1912, by the Paper Box Trade Board (Great Britain).* These rates are 3d. per hour for female workers, other than learners, and from according to age and experience. Any agreement for the payment of wages at less than
the above-mentioned minimum rates, clear of all deducthons, will henceforth be void. The penalty for paying wages, after September 12th, at rates less than those
which have now been made obligatory by the Board of Trade, is a fine not exceeding $£ 20$ for each offence ; and in addition the worker is entitled to all arrears, calculated on the basis of the minimum rates. In certain
circumstances, however, the Trade Board may, in the circumstances, however, the Trade Board may, in the
case of time-worsers who are affected by infirmity or physical injury, grant permits exempting their employ-
ment from the operation of the minimum time-rate ment from the operation of the minimum time-rate.

$$
\begin{aligned}
& \text { Extension of the Soope of the Tre }
\end{aligned}
$$

Extension of the Scope of the Trade Board.
The Board of Trade have made an
August 19th, 1912, extending the scope of the Trade Board established for those branches of the Readymade which are engaged in making garments in Great Britain male persons, so as to include those branches of the Bespoke Tailoring Trade in Great Britainches of the engaged in making garments to be worn by male persons,
and in which at least three persons or two female persons and in which at least three persons or two female persons
(in both cases exclusive of cutters) are engaged in making one garment.
The Minimum Time-Rates of Wages, issued notices, dated August 19th, 1912, intimating that they have fixed minimum time-rates of wages as

For female workers
For male workers $\ldots . \quad \ldots$.... 6 d d. an hour The above rates apply to all workers (except
"learners" as defined by the Trade Board) who are engaged during the whole or any part of their time in any ing Irade which is engaged in making garments to be worn by male persons; but they do not apply to any persons engaged merely as clerks, messengers, stockroom assistants, warehouse assistants, salesmen, saleswomen,
travellers, packers, parcellers, distributors, cleaners mechanics, packers, parcellers, distributors, cleaners, persons whose work stands in a relationship to the trade similar to that of the foregoing excluded classes.
For female learners (as defined by the Trade minimum time-rates of wages have been fixed, varying according to the age and experience of the learner, and
ranging from 3 s . to 12 s .6 d . ranging from 3 s. to 12 s .6 d . per week of 50 hours.
For male learners (as defined by the Trade Board) minimum time-rates of wages have been fixed, ranging from 4 s . 2 d . per week for persons under 15 years of age
to 21 s . 11d. per week for persons of 21 and under 22 years of age.
The learne
of 50 hourns, but the the are weekly rates based on a week of 50 hours, but they are subject to a proportionate re-
duction or increase according as the number actually spent by the learner in the factory or workshop Until the above rates ore than 50 .
Until the above rates of wages are made obligatory by
order of the Board of Trade, they have a order of the Board of Trade, they have a limited oper
tion, as follows:(a) Employers $n$
rates, unless there is a written a agreement und the whinimum
worker the - Seo "Labour Gazeette" for Narch, 1092, If. 5 there is no such written
agreement, wages at the minimum rate car be reoovered from
the employer ges debt (but the employer will not be liable to
a fine for failure to pay wages at the min the employere as a debt (aut the employer will not te liable to
a fine for failure to pay wages at the minimum ratess.
(b) Any employer may give notice to the Trade Bo
 he is wiling to be bound by the rates fixed and to be liable
to the eame fine for under-payment as if the rates had been
made obligatory. No employer will receive a contract from made obligatory. No employer will receive a contract from
a Government Department or Local Athority unless he has
given notice to the Trade Boavd in thit given notice to the Trade Board in this manner.
Any person who is affected by the above rates, whether as an employer or worker, may obtain further information aboutt them on application to the Secretary of the
Tailoring Trade Board (Great Britain), Tailoring Trade Board (Great Britain), Old Serjeant's
Inn Chambers, Chancery Lane, London, W C.

THE TRADES UNION CONGRESS.
1HE Forty-fifth Annual Congress of the Trade Unions
of the United Kingdom was held at the Great Central Hall, Newport, Mon., on Monday, September 2nd, and by the Chairman of the Parliamentary Committed over W. Thorne, M.P., the General Secretary of the National Union of Gas and General Workers. The standing orders of the Congress provide that it shall consist only working at their trades at the Unions who are actually or who are permanent paid officials of the Unions the represent. Trade Unions may send one delegate for every 2,000 members or fraction thereof, but many of the larger unions do not send the full number of delegates
to which they are entitled. Voting on important tions is by card, on the principle of one vote for ques1,000 members represented.
the composition of the C $C$ go of trades given below shows trade groups represented ares. and the figures for the trade groups represented are compared with the corre-
sponding figures for the Congress of 1911 :-
Groups of Trades.

| 1911. |  |  | 191. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \mathrm{N}, \text { of } \\ \left.\begin{array}{c} \text { orsand } \\ \text { sations. } \end{array} \right\rvert\, \end{gathered}$ | $\begin{aligned} & \text { No, of } \\ & \text { Nof en } \\ & \text { gates } \end{aligned}$ | ${ }_{\text {cosen }}^{\substack{\text { No. of } \\ \text { Members, }}}$ | $\left\|\begin{array}{c} \text { No. oft } \\ \text { Norsint } \\ \text { onations } \end{array}\right\|$ | $\begin{aligned} & \text { Noo of } \\ & \text { Dete } \\ & \text { gates. } \end{aligned}$ | No. of |
| $\begin{gathered} 3 \\ 3_{8}^{8} \\ 10 \\ 3 \end{gathered}$ | $\begin{gathered} 156 \\ 15 \\ 10 \\ 10 \end{gathered}$ |  | $\begin{array}{r} 4 \\ \frac{4}{9} \\ 1 \frac{12}{3} \end{array}$ | $\begin{aligned} & 132 \\ & 138 \\ & 10 \\ & 10 \end{aligned}$ |  |
| $\begin{gathered} \times 4 \\ \times 13 \\ x_{8}^{4} \\ 16 \end{gathered}$ | $\begin{aligned} & 35 \\ & 101 \\ & 201 \\ & 58 \end{aligned}$ |  | $\begin{array}{r} 4 \\ +13 \\ +17 \\ 15 \end{array}$ | $\begin{aligned} & 35 \\ & \begin{array}{l} 38 \\ 16 \\ 61 \end{array} \end{aligned}$ |  |
| 8 | 18 | 67,922 | 8 | 19 | 138,031 |
| 10 | ${ }^{21}$ | 58,893 | 11 | 23 | 65,715 |
| $\stackrel{4}{8}$ | ${ }_{10}^{5}$ | $\begin{gathered} \text { c,446 } \\ 28,639 \end{gathered}$ | $\stackrel{4}{7}$ | ${ }_{9}^{5}$ | cen |
| 3 | 7 | 8,317 | 3 | 6 | 12,506 |
| $\begin{array}{r} \frac{5}{3} \\ 21 \end{array}$ | $\begin{aligned} & 23 \\ & 31 \\ & 31 \end{aligned}$ | $\begin{gathered} 53,093 \\ \text { s60,209 } \\ 107,129 \end{gathered}$ | $\begin{array}{r} 5 \\ { }^{4} \\ 18 \end{array}$ | $\begin{aligned} & 27 \\ & { }_{3}^{7} \\ & \hline 1 \end{aligned}$ |  |
| 127 | 520 | 1.645 .507 | 127 | 494 | $\overline{1,987,354}$ |

The number of organisations accounted for in the above statement is 127 , but some of these organisations
are Federations having members of several of their con stituent Trade Unions in attendance at the Congress. Allowing for such cases, members of about 215 Trade Unions in existence. The this year out of about 1,168 comprised nearly two-thirds of the total membership of cent. as compared with a year ago. Each group of trades
showed and showed an increase in the membership represented, the greater part of the total increase occurring in the transport, the chemical, gas, and general labour and the textile groups
Among
passed resolutions were:-Restriction which the Congress labour to eight per day for workpeople generally; amend ment of the Workmen's Compensation Act and the Trade Babourers ; evictions during trade disputes. St agricultural labourers; evictions during trade disputes; State help for
blind workpeople; payment for statute holidays; and

education. It was also resolved to hold a special con-
ference in London to consider Memorandum 119 issued ference in London to consider Me
by the Insurance Commissioners.
The voting by Congress for members of the Parliamentary Committee for the ensuing year resulted in the
election of representatives of the following organisaelection of representatives of the following organisa-
tions:-Boilermakers and Iron and Steel Shipbuilders, Card and Blowing Room Operatives, National Dock Labourers, Gas and General Workers, Amalgamated
Brassworkers, Miners' Federation, General Union CarBrassworkers, Miners Federation, General Anion Car-
penters and Joiners, Railway Servants, Amalgamated penters and Joiners, Railway Servants, Amalgamated
Weavers, Shipwrights, Shop Assistants, Machine Workers, Printers' Warehousemen, Watermen, Lightermen and Watchmen, Musicians, and Agricultural
Labourers. Mr. W. J. Davis, J.P., was elected ChairLabourers. Mr. W. J. Davis, J.P., was elected Chair-
man of the Committee and Mr. C. W. Bowerman, M.P.,

## MINES AND QUARRIES IN 1911

 Part I. of the Annual General Report* on Mines andQuarries has recently been issued by the Home Office, Quarries has recently been issued by the Home Office, containing statistics of the persons employed, output and
accidents at mines and quarries in the United Kingdom accidents at mines and quarries in the United Kingdom
in the year 1911, arranged according to the inspection districts. In addition comparative tables are given showing the number of persons employed, output and
accidents in mines for each year from 1873-1911, and in accidents in mines for each year from 1873-1911, and in
quarries from 1895 to 1911 . lor
Number of Persons Employed
The total number of persons employed in and about all the mines and quarries of the United Kingdom in 1911
was $1,179,101$, of whom $1,067,213$, or $90 \cdot 5$ per cent., worked at the 3,325 mines under the Coal Mines Act, 29,025 at the 652 mines under the Metalliferous Mines
Act, and 82,863 at the quarries under the Quarries Act. Act, and 82,863 at the quarries under the Quarries Act.
Of the $1,067,213$ persons employed under the Coal Mines Act 863,512 ,or $80 \cdot 9$ per cent., were underground workers. Of the 203,701 surface workers, 6,279 , or 3.08 per cent., were females. The number of young persons
under 16 employed below ground in these mines was under 16 employed below ground in these mines was
54,720 , or 6.3 per cent. of the underground workers ; the total number of surface and underground workers under 16 was 74,166 , or 6.95 per cent. of all workers. The following Table shows for the period 1902-1911
the number of persons employed in and about the mines the number of persons employed in and about the mines
classed under the Coal Mines Act:-

| Year. | Underground(Males). | Above Ground. |  | Tot | $\begin{gathered} \text { Percentage } \\ \text { Increase over } \\ \text { previous } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males. | Femaies. |  |  |
|  |  |  |  |  |  |

During the period for which details are given in the above
$29 \cdot 4$ per cent. The lowest rate of increase on the pre29.4 per cent. The lowest rate of increase on the pre-
vious year was in 1904, when it amounted to only 0.7 per cent.; the highest rate of increase was in 1907, when
it rose to 6.6 per cent., while in the following year the it rose to 6.6 per cent., while in the following year the
increase amounted to 5.0 per cent.

Output of Minerals.
The total output of minerals at the mines under the Coal Mines Act was $285,942,232$ tons, of which
$271,878,124$ were coal, $2,482,846$ fireclay, $7,886,898$ ironstone, $3,116,803$ oil shale, and 577,561 sundry minerals. Adding 13,775 tons from open quarries, the total output of coal was $271,891,899$ tons, an increase of $7,458,871$ tons, compared with 1910, and the greatest
output yet recorded. The increase of the coal production of the several districts, including the small quantities obtained from quar-
ries, was as follows:ries, was as follows.


## 

The Report states that the causes which chiefly con tributed to this increase were probably briskness of
trade, as evidenced by the increase in the number of trade, as evidenced by the increase in the number
persons employed $(17,806)$, and comparative freedom from strikes. In the previous year there was a con siderable stoppage of work in the northern coalfield due
to difficulties in connection with the re-adjustment to difficulties in connection with the re-adjustment of
shifts following the bringing into force of the Eight shifts following the bringing into force of the Eigh
Hours Act in Durham and Northumberland. Another contributory cause was the fact that the question of a national strike of coal miners was under discussion, which
conduced to much greater activity in the coal trade conduced to much greater activity in the coal trade durin Coal Mines Act was 331 tons per person employed under Coal Mines Act was 331 tons per person employed under-
ground, an increase of 3 tons per person on the preceding
year. The total output of minerals at the mines under The total output of minerals at the mines under the
Metalliferous Mines Act was $3,222,950$ tons, of which $1,823,795$ tons were iron ore.
The total quantity of stone and other minerals obtained from the quarries under the Quarries Act was $45,810,766$ tons, of which $5,316,525$ tons were iron ore shallow open workings, making the total output of iron ore from all sources $15,519,424$ tons.
The total number of fatal accidents in and about mines and quarries in 1911 was 1,349 , resulting in 1,407 deaths. At the mines were 1,212 separate fatal accients, causing 1, cidents and
This is a decrease of 30 in the number of accident of 510 in the number of deaths, compared with 1910, but in that year there occurred two abnormal colliery
disasters-viz., Whitehaven and Hulton in which disasters-viz., Whitehaven and Hulton, in which respec-
tively 136 and 344 persons lost their lives. Of the 1,265 tively 136 and 344 persons lost their lives. Of the 1,265
persons killed, 78 were under 16 years of age, compared with 114 in the preceding year. years of age, compared
The principal classes of fatal accidents at coal mines were as follows:-

| Classe of Accidents. | Number of |  | Proportion ofDeaths due toeach cause. |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Fatal } \\ & \text { Accidents. } \end{aligned}$ | Deathe. |  |
| Underground : <br> Explosions of flre damp or | ${ }^{23}$ | 36 | $\mathrm{Per}_{2.8}^{\text {cent. }}$ |
|  | 604 89 | ${ }_{99}^{617}$ | ${ }_{7}^{48.8}$ |
|  |  | (eac | 20.8 7.9 |
| Actidents on en surface | ${ }_{143}^{90}$ | ${ }_{1}^{100}$ | 71.9 11.9 |
| Total | 1,212 | 1,265 | 1000 |

The death rate of the underground workers at the mines under the Coal Mines Act was $1 \cdot 29$ per 1,000
persons employed, compared with 1.91 in 1910; the death persons employed, compared with 1.91 in 1910 ; the death
rate of the surface workers was 73 per 1,000 employed, as against 76 in the previous year. The death rate of
the underground and surface workers as a whole was the the underground and surface workers as a whole was the
lowest on record-viz., $1 \cdot 19$, as against $1 \cdot 69$ in 1910 .

## LABOUR EXCHANGES IN BELGIUN

 IN 1911 . Nine new Labour Exchanges, open to all workpeople andcharging no fees for their services, were instituted in Belgium during 1911, all of which complied with the condidions qualiyyig such establishments for the State sub-
side $\frac{\text { Reere du Tracail (Journal of the Belgian Labour Departinent), Juie zoth, 192. }}{}$
nd of 1911 there were 39 approved Exchanges as compared with 31 at the end of 1910 . Six of these were municipal institutions. In 1911, subsidies to the amount of $£ 714$ were distributed among the 29
Exchanges in respect of their operations during the previous year.
The number of applications for employment registered uring 1911 by the 37 free Labour Exchanges making ceturns was 69,694 , of which 53,112 (or 76 per cent. of from females. The number of vacancies notified by employers was 55,975 , of which 42,281 (or 75 per cent.) were for males and 13,694 (or 25 per cent.) for females.
In all 31,664 vacancies were filled during the In all 31,664 vacancies were filled during the year, the
ituations obtained by males numbering 24,015 (or 76 per cent. of the whole) and by females 7,649 (or 24 per cent). Nine per cent. of the situations filled by males and 10 per cent. of those obtained by females were described as being of a temporary character. Of the
24,015 vacancies filled by males 4,712 were in the metal $24,01 e s$ vacancies filled by males 4,712 were in the metal
trades, 3,664 in the building trades, and 2,546 in the woodworking and furnishing trades, while 2,231 were for situations as messengers and labourers. Of the 7,649 vacancies filled by females, 4,623 were in domestic
service and 1,317 in the clothing trades. Taking the figures as a whole, the numb
tions for employment was 124 for each 100 vacancies notified, while situations were filled in the case of 45 per cent. of the applications made by workpeople and 57 per
cent. of those made by employers. cent. of those made by employers.
The following table gives an indicati
ment of the work of the Exchanges since 1904:-


Thus the work of the free Labour Exchanges increased in a marked degree in 1911, and the report calls special
attention to the fact that the number of vacanies attention to the fact that the number of vacancies noti-
fied continues to increase in a greater proportion than the fied continues to increase in a greater proportion than the
number of applications for employment. Thus, for
every 100 applications every 100 applications for employment there were 80 68 in 1910, and 54 in 1909 . This progression is regarded as a result of the increasing appreciation of the service of the Exchanges by employers. The efficienc
of the Exchanges in obtaining situations of the Exchanges in obtaining situations has also
increased, 45 vacancies being filled per 100 applicants in 1911 as compared with 41 in 1910 and 36 in 1909 .

RAILWAY ACCIDENTS IN 1911.
A Report* has recently been issued by the Board o or injured in the working of railways during 1911. The accidents are, as usual, grouped under the thre by the movement of trains and railway vehicles, exclusiv of train accidents, and (3) Accidents on railway premise not due to either of the above causes. These three group are further sub-divided according as they relate to (a)
Passengers, (b) Servants, and (c) Passengers, (b) Servants, and (c) Other Persons.
The total number killed in 1911 under heads. 2) was 1,070 and the number injured 8,345 , compand with 1,062 killed and 8,342 injured in 1910 . The yearl averages for the ten years 1900-1909 were 1,115 killed
and 7,249 injured. and 7,249 injured.
The number of
fficial inquiries was 23 accidents in 1911 necessitating loss of life. The number of passengers killed in train

accidents accidents was 14, as compared with 23 in 1910, when there passengers killed during the decade average number of | passengers killed during the decade $1900-1909$ was 17. |
| :--- |
| - Co. 6339. Price 2dd. Wyman and Sons, Ltd. |

The number of passengers injured through accidents to
trains during 1911 was 468 , being 643 less than in the previous year, when the high number was due to two serious accidents; the average number of passengers injured during the ten years $1900-1909$ was 561 . Train accidents also accounted for the death of 5 railway ser-
vants and injuries to 115 . Accidents, other t
novement of trains and railway vehicles accounted for the death of 92 passengers and 374 railway servants (exclusive of contractors' servants) and injuries to 2,257 injured shows a considerable increase in both cases compared with 1910 when this class of accident resulted in injuries to 2,210 passengers and 4,587 railway servants.
The Report calls attention to the to passengers, which are to the fact that these casualties to passengers, which are so much more numerous than
those caused by train accidents, arise largely from the carelessness of the passengers themselves. In connection with the casualties to railway servants in this class of accident 940 inquiries were held during 1911, 842 of
which related to accidents to 869 servants panies due to the movement of vehicles. The following Table shows the causes to which the accidents that occurred were attributed, distinguishing the cases into
which inquiries were held by the Board's officers :-

| Cause. | ${ }_{\substack{\text { In }}}^{\substack{\text { Inquired } \\ \text { into. }}}$ | $\begin{gathered} \text { In out } \\ \text { Inquired } \\ \text { into. } \end{gathered}$ | Total. |
| :---: | :---: | :---: | :---: |
| Misadventure or Accicie | 197 | 3,402 | 3,549 |
| part of the injured persen Want of eaution or breach of rule | 416 | 996 | 1,412 |
|  | 162 | ${ }_{9}^{179}$ | ${ }_{97}^{341}$ |
|  | 38 | 79 | 117 |
|  | 18 | 5 | 23 |
| Total | 869 | 4,670 | 5,539 |

It will be seen from the above Table that the accident comprised under the first three headings which, so far as they are affected by rules, etc., may be called unpreventable, outnumber the preventable accidents by 22 to 1 .
The following Tables show the number of railway ser The following Tables show the number of railway ser-
vants (exclusive of contractors' servants) killed and vants (exclusive
injured in 1911:-

III.-Other Accidents on Railway Premises.

There were also on railway premises a large number of
accidents other than those connected with the movement of railway vehicles which, in 1911, accounted for the ponding figures for 1910 were 59 to 23,913 . The correponding figures for 1910 were 59 and 21,768 respectively.
 mployed in runningin ratrinas servant was killed
f Latest date or which figures are availote.

EMPLOYNENT IN THE COLONIES.
 reports, neusspaperse, de.t


ALL emigrants landing in Canada between March 1st and October 30th must possess $\$ 25$ ( $£ 5$ 4s.), and children $\$ 12 \cdot 50$ ( $£ 212 \mathrm{~s}$.) each, and between November 1st and last day of February $\$ 50(£ 108 \mathrm{~s}$.) and $\$ 25$ ( $£ 54 \mathrm{~s}$.) re-
spectively, and sufficient travelling money, except that spectively, and sufticient travelling money, except that (1) Farm labourers and female servants, if going to assured employment as such; ( 2 competent labourers
going to assured permanent employment at railroad regoing to assured permanent employmenteen May 1st and
construction work, if they arrive betwen September 30th, 1912; (3) emigrants holding special cards from a regular Canadian agent, if they arrive in Canada by September 30th next; and (4) certain rela-
tives of residents in Canada. All emigrants pecuniarily tives of residents in Canada. All emigrants pecuniarily
assisted to Canada by British charitable societies or assisted to Canada oby inds must obtain certificates from the Canadian Emigration Authorities, Charing Cross, London. The demand for farm labourers, railway navvies, and mechanics will cease for this year in three or four weeks; the demand for female servants both in towns and on
farms continues always. Some 1,200 railway labourers in British Columbia are on strike, and there are also strikes of tailors at Toronto, freight handlers at Montreal, builders' la
at Victoria (B.C.)

Commonwealth of Australia.
Passages.-Assisted or nominated passages are
granted-mainly to agriculturists and female servants granted - mainly to agriculturists and female servants-
by the Governments of New South Wales, Victoria, by the Governments of New South Wales, Nictoria, New South Wales.- In Sydney and suburbs the build-
ing furniture, iron and clothing trades have been fairly ing, furniture, iron and clothing trades have been fairly
well employed, and competent men in these trades can well employed, and competent men in these trades can
get work. Miners at Broken Hill and Newcastle have been very busy. There is a good demand for female servants and tailoresses (factory). In the country em.
ployment has greatly improved owing to the plentiful rains.
Victoria.-There is a good opening for farmers, farm labourers, female servants, and female operatives in factories. Competent mechani
culty in securing employment.
South Australia.-Work of nearly all kinds is plentiful, and a large amount of money is being spent on public
works. There is a good demand for plasterers, bricklayers, masons, galvanised ironworkers, carpenters, joiners, cabinet makers, tinsmiths, coppersmiths, brass-
finishers, boiler-makers, female servants, women and girls finishers, boiler-makers, female servants, women and girls
in factories, and experienced farm labourers and married in factories, and experienced farm labourers and married
couples in the country. The demand for unskilled labour is quiet at present.
Queensland.-There is a good demand for farm
labourers, dairy hands, and female servants. labourers, dairy hands, and female servants.
farmers, farm labourers (especially those who are accustomed to machinery), and female servants.

## New Zealand,

Agricultural operations have been quiet. The cycle
and motor, coach-building, printing, engineering, meatand motor, coach-building, printing, engineering, meatfreezing, woodworking, building, clothing and leather
trades, and unskilled labour have been fairly busy. trades, and unskilled labour have been fairly busy.
There is a demand for women workers in domestic service, tailoring, etc., but not much for mechanics. Emigrants starting now will arrive at the commencement
of the busier season.

Union of South Africa.
The building trades of Johannesburg continue to be active in most branches, but the supply of labour is quite
sufficient. There is no improvement in the engineering sufficient. There is no improvement in the engineering
trades. There is no demand for more labour at Pretoria. t Handiooks (with mapy on the eifferent British Dominions oversea may be
obtained from the Rmikrants

At Cape Town there is no demand except for a few har-
ness makers and good joiners; there is an excess of
stonemasons. At Durban the only demand is for a few good tinsmiths and sanitary plumbers and general

## LABOUR ABROAD.

## official information as is available with regard to the state of

 employment in foreign countries, in order ta indicate, as far aspossible, the fluctuations in employment in each country from
period to period. The bases of the official statatistics
publisised period to period. The bases of the official statistics published in
these countries are, however, not the same a sthose for the
United Kingdome and there tore the ane United Kingdom, and therefore the figures quated below
cannot propery be used with those on pp. 3777378 to ocompare the
actual level
 bases of the unemployment statistics of the various countries,
see pp. xxiv.-xxvi. and 8 -20 of the Fourth Abstract of Foreig see pp. xxiv.-xxxi. and 8.20 of the
Labour Statistics, Cd. 5415 of 1911.)]

FRANCE.
Employment in July.*-In the building trades the
level of unemployment. was much lower than a month ago, but was higher than a year ago. There was a marked improvement in the metal trades, where unemployment fell to a very low level. In the printing trades the was a seasonal decline; compared with a yea but an increase in the provinces; the situation in other respects was on the whole satisfactory for the time of year. In the textile trades a certain decline was still noticeable, and there was more unemployment than either a month ago or a year ago. In glassworks the
usual stoppage due to hot weather did not take place the usual stoppage due to hot weather did not take place, the
temperature not being excessive at any time. In the skin and leather trades the improved conditions previously reported continued during July. There was no
change in the state of employment in vineyards in the change in the state of employment in vineyards in the
South of France, and the measures for protecting the South of France, and the measures for protecting the
vines from disease were still being carried out. There was less unemployment among' woodmen, field work supplying the place of the forestry work, which at this part of the year becomes less abundant.
Paris district continued well employed
Returns showing the number of members unemployed Returns showing the number of members unemployed Labour Department from 761 trade unions, with an aggregate membership of 220,497 . Excluding returns
from the miners' unions in the Pas-de-Calais department, $4 \cdot 9$ per cent. of the members were unemployed in July, as compared with 6.1 per cent. in June and 5.7 per cent. in July, 1911. $\dagger$
Coal Mining in July.*-The average number of days
worked per week by persons employed underground was worked per week by persons employed underground was
$5 \cdot 95$ in July, as compared with 5.98 in the previous month and 5.87 in July, 1911. Taking surface and underground workers together, $79 \cdot 40$ per cent. worked full time ( 6 days or over per week), and 20.50 per cent. from 5 to 6
days. In the previous month the corresponding percent days. In the previous month the corresponding percent-
ages were 94.07 and 5.90 ; and in July, 1911, 76.0 and 23.5. Labour Dismutes in July.*-Ninety-two labour disLabour Disputes in July.*-Ninety-two labour dis-
putes were reported to the French Labour Department as having begun in July, as compared with 78 in the previous month and $151 \ddagger$ in July, 1911. In 87 of the new
disputes 5,879 workpeople took part, as compared with disputes 5,879 workpeople took part, as compared with
12,795 who took part in 73 disputes in the previous month and 47,342 in 128 disputes in July, 1911. The groups of trades in which disputes were most frequent were building ( 20 disputes), transport ( 15 ),
metal (14), and textiles (10). Of 89 new and old dismetal (14), and textiles (10). Of 89 new and old dis-
putes reported to have terminated 13 ended wholly in favour of the workpeople and 45 wholly in favour of the employers, while 31 were compromised.
Conciliation and Arbitration in July
Conciliation and Arbitration in July.*-Ten instances of recourse to the law of 1892 on conciliation and arbitra-
tion were reported to the French Labour Department tion were reported atiotive French Labour Department
during July, the initiative ben in 4 cases by the workpeople, and in 6 cases by the Justices of the Peace. In 2 cases the proffered intervention was declined by the

employers; in the remaining 8 cases committees of conciliation were formed, resulting in the settlement of 5 of
the disputes, a collective agreement being signed in each the disputes, a collective agreement being signed in each Strik
Strike at Nantes Shipbuilding Yards.-In a despatch
August 16 th H.M. Consul at Rouen reported that strike affecting about 3,000 workmen had been declared at two shipbuilding yards at Nantes owing to the refusal it Spanish workmen engaged during a previous dispute The Spaniards joined the strikers and demanded repatriation at the expense of the employers. On August 20th
H.M. Consul stated that work had been resumed, and H.M. Consul stated that work had been resumed, and
that no further trouble was anticipated if the Spanish that no further trouble was anticipated if the Spanish
workmen maintained their decision to keep away from the yards. These latter were seeking, through their Consul, to obtain the cost of their repatriation and an indemnity
from the yards. from the yards.
Strike of Registered Seamen.-H.M. Consul-General
at Marseilles, in a despatch dated August 31st, reports at Marseilles, in a despatch dated August 31st, reports
further concerning the strike of registered seamen (see further concerning the strike of registered seamen (see
Board or Trade Labour Gazettr for August, p. 339), which, although over at other French ports, was still in progress at Marseilles. The leaders of the men's union
at that port secured the consent of the " Messageries Mariat that port secured the consent of the "Messageries Mari-
times" Company to refer the question of the scale of times" Company to refer the question of the scale of
wages to arbitration. Later despatches from the same source report that on September 2nd the arbitrators
issued a decision that the company was under no obligation to grant a further increase of wages to its employees granted by the leading companies as from June 1st). granted by the leading companies as from June 1st).
The seamen concerned decided to accept the award and to return to work on the ships of this company. On
the following day those employed upon vessels belonging the following day those employed upon vessels belonging
to the remaining companies also decided to resume work, to the remaining companies also decided to resume work,
and H.M. Consul-General states that the strike is now over. GERMANY
Employment in July.-According to the Reichsarbeitsblat** the state of the labour market in July was again too lacking in well-defined characteristics to permit of its
being described in general terms; in various quarters it being described in general terms; in various quarters it
showed signs of weakening. Returns relating to unemployment were furnished to the Imperial Labour Department by 49 trade unions, with an aggregate membership
of $2,120,088$. Omitting branches which failed to make of $2,120,088$. Omitting branches which failed to make
returns, the membership covered was $1,952,249$, of whom returns, the membership covered was $1,952,249$, of whom
34,813, , 1.8 per cent., were stated to be unemployed at
the end of July, as against 1.7 per cent. at the end of the the end of July, as against 1.7 per cent. at the end of the
previous month, and 1.6 per cent. at the end of July previous month, and $1 \cdot 6$ per cent. at the end of July,
1911. $\dagger$ Particulars for each of the principal unions that contributed to make up these aggregate percentages are
given below. given below.

| Unior. |  | Percentage of Member ship returned as un-employed at end of month. $\dagger$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Suly, | June, <br> 1912 | July, 1911: |
| All Unions making Returns .- | 1,982, 249 | 1.8 | 1.7 | 1.6 |
| PRINOIPAL UNIONS:- <br> Miners Workers (Soc. Dem.) <br> Engineers and Metal Workers. <br> (Hirsch-Duncker) <br> Textile Workers (Christian) <br> Textile Workers (Christian) <br> Boot and Shoe Makers Transport Workers <br> Printers <br> Bookbinders. <br> Brewery and Corn Mill Workers <br> Tobacco Workers <br> Factory Workers (irrespective of trade) |  | $\begin{aligned} & 0 \cdot 2 \\ & 1.3 \\ & 1.5 \\ & 0.6 \\ & 0.6 \\ & 0.7 \\ & 1.7 \\ & \hline .4 \\ & 3.0 \\ & 2.2 \\ & 1.4 \\ & 1.7 \\ & 10 . \end{aligned}$ | $\begin{aligned} & 0.1 \\ & 1.3 \\ & 1.4 \\ & 0.6 \\ & 0.6 \\ & 0.4 \\ & 1.6 \\ & 6.5 \\ & \hline .0 \\ & \hline .8 \\ & 1.0 \\ & 1.6 \\ & 0.9 \end{aligned}$ | 0.1 <br> 1.1 <br> 1.2 <br> 0.7 <br> 0.9 <br> 1.9 <br> 1.6 <br> 0.9 <br> 3.4 <br> 3.1 <br> 1.9 <br> 1.2 <br> 2.4 <br> 1.4 <br> 0.3 |

According to returns furnished by employers a large employment reported in June, while certain others under went a seasonal decline


The coal mining industry in the Ruhr district showed ooke was described the whole, except that the demand for Upper Silesia were, on the whole, favourable ; also those from Lower Silesia, where business. was better than in June. Employment was also better than in the previous lignite mining in Central Germany there was no substantial improvement on the whole.
Reports from the blast furnaces of Western and Central Germany, as also from copper and brass foundries, were
again good. In the potash mining was satisfactory, having Tron foundries, steel workis and rolling mills were well employed, while in general engineering works the situation was, on the whole, satisfactory. The reports
from the electrical and chemical trades were also favourable. Cotton spinning mills experienced a further
decline in several districts, but for the decline in several districts, but for the woollen cloth
mamufacture the reports, were generally satisfactory mamufacture the reports were generally satisfactory.
As regards the ready-made clothing trades busiAs regards the ready-made clothing, trades busi-
ness was slack in the women and children's branches, but generally good in those for men's and boys' clothing. Concerning the building trades the reports were in general unfavourable. In Berlin business continued bad, while at Halle, Kiel, Cassel and Nuremburg employreceived from Königsberg, Magdeburg, Chemnitz, Leipzig and Mannheim.

## HOLLAND.*

Employment in July.-Returns relating to unemployment among their members in July were received by unions and municipal Statistical Office from trade unions and municipal unemployment funds with
55,511 members entitled to benefit. The percentage of these out of work during the month was $2 \cdot 7$, as compared with $2 \cdot 9$ in June and $2 \cdot 1$ in- July, $1911 . t$ This percentage is obtained by taking, for each of the four (or five) weeks in the month on one or more days of the week. The proportion of the average of these four (or five) numbers to the number of members entitled to benefit gives the percentage. each member unumber of working days lost per week by previous month, as compared with 5.7 in July and in the previous month, as compared with The following Table shows the with corresponding particulars for the larger trade
groups:-groups:-

| Group of Trades. |  | $\underset{\substack{\text { Percentago } \\ \text { unemploged.t }}}{ }$ |  |  | Average Days lostper Weekl |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | July, | June, 1912: | July, 191: | July, <br> 192: | June, | Julv, |
|  | 55,511 | 2.7 | 2.9 | 2.1 | 5.8 | 5.8 | 5.7 |
|  |  | $\begin{array}{\|l\|l} 10.87 \\ 10.7 \\ 3.7 \\ 0.7 .7 \\ 0.7 . \\ 0.0 \\ 0.3 \\ 0.4 \\ 0.4 \\ 0.6 \end{array}$ | $\begin{aligned} & 12.0 \pm \\ & 0.0 \\ & 1.1 \\ & 0.8 \\ & 0.1 \\ & 1.0 \\ & 0.1 \\ & 0.3 \\ & 0.2 \\ & 0.2 \\ & 0.6 \end{aligned}$ |  | $\begin{aligned} & 6.04 \\ & 5.9 \\ & 4.7 \\ & 4.5 \\ & 5.68 \\ & \hline 0.0 \\ & 0.0 \\ & 5.7 \\ & 5.4 \\ & 5.5 \end{aligned}$ | $\begin{gathered} 6 \cdot 0.0 \\ 6.0 \\ 5.7 \\ 6.0 \\ 4.0 \\ 6.0 \\ 6 \cdot 3 \\ 5 \cdot 3 \\ 5 \cdot 2 \\ 5.6 \end{gathered}$ |  |

Employment in June. §-According to returns supplied members of trade unions reporting were unemployed at the end of June, as compared with 4.5 per cent. at the end of the preceding month, and 5.5 per cent. a year * Mfanndschrift varan het Centraaber of days lost owing to un-
Dutch Government Staor de Statistitik (Journal of the


employment during June was 0.9 per member of the
unions reporting, as compared with just ver one per member in the previous month, and $1 \frac{1}{3}$ in June, 1911. Regulation of Labour in Bakehouses. *-The provisions
applicable to lobour in bakehouses in. Denmark have applicable to tabour in bakehouses in Denmark have
been amended in the following (among other ) espects by a law which received the Royal sanction on June 8th, Children below the age of exemption from attendance
1912. at school (i.e, as a rule under 14 years) must not be employed in bakehouses. For lads under 16 and for
girls and young women under 18 the daily hours of girirs and young women under not exceed 10 , and must be broken by an
labour must
interval interval of half an hour for rest after $4 \frac{1}{2}$ consecutive
hours of work. Such persons must not be emploged at hours of work. Such persons must not be employed at
night, $i . e$. e, between the hours of 8 p.m. and 4 a.m. An night, i.e., between the hours of 8 p.m. and 4 a.m. An
uninterrupted period of rest, amounting to 24 hours each weekk must be allowed to every worker. Women must not, as a rule, , oe employed during the first four
weeks after confinement. Public poor relief granted in weeks after confinement. Public poor relief granted in
respect of confinement is not to entail the usual disrespect of confinement is not to entail the usual dis-
abilities attached to the receipt of public relief. The law abiilities attached to the receipt of public relief. The law
also preseribes rules as to air space (283 cubic feet per worker), ventilation, construction, cleanliness, etc., of
workrooms. workrooms.

NORWAY. $\dagger$
Employment in July.-The following Table shows the percentage of members reported unemployed at the end
of July in certain trade unions making returns to the Norwegian Central Bureau of Statistics, comparative
figures relating to the same unions being added for the previous month and for July, 1911 :-

## Group ot Trates.



UNITED STATES
Eight-Hours Day on Government Contracts:. New
Lowv.-In a despatch to the Foreign Office, dated 30 th July, H.M. Chargé d'Affaires at Washington reports the enactment, on the $19 t h$ June, of a new Federal law, extending the eight-hour principle for labour employed
on Government work. For some years past eight hours has constituted the statutory limit of the day's work for men employed on public works of the Federal Government and the District of Columbia. The new law applies to all work done under contra
ment, with the following exceptions:-
(1) "Contracts for transportation by land or water or for the transmission of intelligence, or for the pur. chase of supplies by the Government, whether manufac tured to conform to particular speciifications or not, or
for such materials or articles as may usually be bought for such materials or articles as may usually be bought
in open market, except armour and armour plate, in open market, except armour and armour plate,
whether made to conform to particular specifications or not.
(2) "The construction or repair of levees or revetments necessary for protection against floods or ove flow law becomes effective on the 1st January, 1913 The law becomes effective on the si st January, 1913, but work on the pronam until the 1st January, 1915 .



REPORTS ON EMPLOYMENT IN THE PRINCIPAL INDUSTRIES DURING AUGUST.

## COAL MINING.

Employment was good during August. It was better than a month ago, and much better than in August,
1911, when time was lost on actount of the railway dispute.
Returns relating to 1,270 pits, employing 678,450
Workpeople, showed that the average number of dite workpeople, showed that the average number of days*
worked per week during the fortnight ended August worked per week during the
24 th, 1912 , was $5 \cdot 46$, compared with 5.15 a month ago, and 4.65 a year ago. In July, 1912, 0.21 of a day per week was lost on account of holidays.
Of the 678,450 workpeople Of the 678,450 workpeople covered by the returns, 601,472 (or 88.7 per cent.) were employed at pits working 10 or more days during the fortnight ended August
24 th, 1912 , while 483,968 (or $71 \cdot 3$ per cent. of the total) were employed at pits working 11 days or more The highest average was in South Wales and Monmouthshire ( 5.88 days), the lowest averages were in districts some time was lost on account of holidays. The following Table shows the average number of days worked during the fortnight ended August 24th, 1912, together with the figures for similar periods in
July, 1912, and August, 1911. Collieries at which there were disputes, causing stoppage of work, are excluded from the figures


In the following reports for the various district allowance has been made as far as possible for the effects
of holidays, and also for the effects of the railway dispute in August, 1911. In Northumberland and Durham employment was good, and better than both a month ago and a year ago
In Cumberland employment continued good. In In Cumberland employment continued good. It Yorkshire employment was good, especially in soun Yorkshire, and showed In Lancashire and Cheshire and in the Midland Counties generally employment was fairly good, and better than a month ago and a year ago. In
the Forest of Dean employment was good, and better the Forest of Dean employment was good, and better
than a month ago, especially at steam coalpits. Employthan a month ago, especially at steam coalpits. Employ-
ment in North Wales and South Wales and Monmouth



was very good, and better than a month ago and a year
ago. In West Scotland and the Lothians employment was good, and much better than a year ago, in Fife it was good, and better than a month ago The foilowing Taable shows the numbers employed and the average number of days worked per week distributed
according to the principal kind of coal produced at the according to the principal kind of coal produced at the
pits at which the workpeople were engaged:-


Compared with a month ago most marked at house, steam, and coking coalpits. Compared with a year ago, there was a considerable increase n the time worked at house, steam, coking, and nthracite pits
The Exports of coal, coke, and manufactured fuel during August, 1912 , amounted to $6,729,653$ tons, or 590,136 tons
ess than in July, 1912, and $1,063,357$ tons more than in sess than in Jul.
ugust, 1911 .

IRON, SHALE AND OTHER MINING, AND QUARRYING.
CMPLoyment during August continued good in iron
mines, and showed an improvement on the previous
mines, and showed an improvement on the previous
month in Cleveland; it was generally much better than year ago, when it was affected by the railway strike. It was fairly good in shale mines, but not so good as a month ago, while better than a year ago.
Employment wes
Employment was fair in tin mines, and showed some
improvement on a month ago. It continued good in lead improvement on a month hago. It continued good in lead
mines. It continued fairly good generally with quarrymen, and good with faitly goord generally with quarryveather caused some interruption.

Mining.
Iron Mining.-During the fortnight ended August
24th the weekly average number of days worked hy bll 24th the weekly average number of days worked by all
mines and open works included in the returns was 5 .81 mines and open works included in the returns was $5 \cdot 81$,
as compared with $5.74^{*}$ a month ago, and $4.70 \dagger$ a year

## Districts.

5


Of the total number of workpeople covered by the returns, $95 \cdot 0$ per cent. were emploped at mines work-
ing 11 or more days during the forthight 24th, compared with $88 \cdot 1$ per certnight ended August $35 \cdot 2$ per cent. a year ago p the percentage a for a year ago
was aftected by the rend was affected by the railway strike.
Shale Hining.-According to the returns received
there were 3,491 workpeople employed in the there were 3,491 workpeople employed in the fortnivght
ended August 24 th, who worked on an average $5 \cdot 8$ d devs per week, as compared with 3,487 workpeople in July, who worked 5.85 dayss, and 3,357 workpeopple in August,
1911, who worked 5.74 deys 1911, who worked 5.74 days.


Tin Mining.- Employment was generally fair in Corn-
wall; ;it showed a slight improvement in the Calstock and
Wart wall; it showed a slight improvement in the Calstock and
Dartmoor districts and at St. Ives and Marazion ; in the Camborne district it was fairly good.
Leadd Mining- Employment was good in North Wales and fairly yood in the Matlock district, and about the same as a month ago and a year ago. In the Weardale
district it continued good and was much better than year ago.

Quarrying.
Slate.-Employment in North Wales was fair generally; in the Festiniog district it was fairly good and about the same as a month ago and a year ago. Em-
ployment continued good at Delabole (Cornwall), and fair at Ballachulish (Argyll).
Granite.-Employment in Cornwall continued dull in the Penryn district and fair generally at the other
centres. In Leicestershire it was good. In the Aberdeen district employment was fairly good and better than a month ago and a year ago.
Limestone.-Employment in the Weardale district was fair at Stanhope and Westgate and bad at Frosterley. It was good and better than a month ago in Cumberland
and continued good at Buxton and fair in the Plymouth district.
0 other
Other Stone.-In the Upper Weardale whinstone
quarries employment was good and much better the year ago ; with freestone quarrymen much better than a fair and about the same as a month ago and a year ago. Employment was good, but affected by wet weather in Toad material (basalt) quarries in the Clee Hill district. quarries in Forfarshire than month ago in sandstone fair at Normanton; at both centres it was reported and being affected by the weather.
Settmaking.-Employment generally continued good with settmakers in the Glasgow district and the Westo of continued fair with monumental granitey stanton. It Aberdeen district. Austell and Lee Moor districts.

## PIG IRON INDUSTRY.

## arlozment in this industry during August continued

good, and was better than a year ago.
The returns show that continued The returns show that 321 furnaces were in blast at July, 1912, and 283 at the end of August, at the end of July, 1912, and 283 at the end of August, 1911. During trict and one each in Cumberland and South Yorkshise and Lincolnshire), while two were either damped down or blown out (one in Lancashire and one in South York-
shire). shire).
The
August The number of workpeople employed at the end of
August, 1912, was nearly 23,400 ; an increase of $11 \cdot 1$ per cent. as compared with a year ago.
The following Table shows the number of furnaces The following Table shows the number of furnaces included in the returns in blast at the end of August,
1912, together with the increse 192, together with the increases as compared with a
month ago and a year ago:-

| District. | Number of Furnaces, included in the Returns, in Blast at end of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Aus, }}{ }^{\text {1912' }}$ | July, | ${ }_{\text {Angi' }}^{\text {Angi' }}$ | ${ }_{\substack{\text { a } \\ \text { ago. } \\ \text { Month }}}$ | ${ }_{\text {A Y }}^{\text {agarar }}$ |
| Craveland \& Wains - <br>  S. and S. W. Yorks .. Derby \& Nottingham $\left.\begin{array}{l}\text { Leicester, Lincoln, } \\ \text { and Northampton }\end{array}\right\}$ Stafford \& Worcester S. Walesd Monmouth Other districts | $\begin{aligned} & 85 \\ & 29 \\ & 10 \\ & 40 \\ & 31 \\ & 31 \\ & 34 \\ & 11 \\ & 5 \end{aligned}$ | $\begin{aligned} & 83 \\ & 29 \\ & 12 \\ & 40 \\ & 30 \\ & 34 \\ & 11 \\ & 15 \end{aligned}$ | $\begin{aligned} & 77 a \\ & 24 \\ & 34 \\ & 34 \\ & 27 \\ & 33 \\ & 4 \\ & 5 \end{aligned}$ | $+\ddot{1}$ |  |
| England ${ }_{\text {a W Wales.. }}$ | ${ }^{24}$ | ${ }^{24}$ | 213 | + 8 | 34 |
| Scotland - | ${ }^{74}$ | 74 | 70 |  | +4 |
| Total | ${ }^{321}$ | 318 | ${ }^{283}$ | + 3 | + 88 |

T02,873 tons, or of iron ore in August, 1912, amounted to 702,873 tons, or 87,259 tons more than in July, 1912, and 215,799 tons more than in August, 1911 . July, 1912, and

The Exports of pig iron from the United Kingdom in August, 1912 , amounted to 111,261 tons, or 586 tons more
han in July, 1912, and 4,227 tons less than in August, than
1911.
in Wales and Monmouth. The total number of work-
people employed increased by 11,617 ( $12 \cdot 6$ per cent. people employed increased by $11,617(12 \cdot 6$ per cent.),
and the average number of shifts worked per week by 0.24 of a shift.

The Imports of iron and steel and manufactures thereof during Auyust, 1912 , amounted to 182,382 tons, or 1,721
tons more than in July, 1912 , and 40,968 tons more than tons more than in July, 1912, and 40,968 more than
in August, 1911.
The Exports of iron and steel and manufactures thereof (excluding pig and puddled iron and tinned plates and black platess during August, 1912, amound on
tons, or 9,504 tons less than in Julv, 1912, and 50,430 tons, or 9,504 tons less than
tons more than in August, 1911 .

TINPLATE AND STEEL SHEET WORKS.
Employment continued very good, and w a better than a year ago. There was still a scarcity of millmen. At the end of August 509 tinplate mills were working a decrease of 6 on a month aro, and an increase of 41 bered 74 in August, 1912, 78 in July, 1912 and 71 in August, 1911. The works to which these figures relate are principally in South Wales and Mon mouthshire, and employ about 29,150 workpeople. The following table shows the number of works open and the number of mills in operation at the end of
August, 1912, together with the increase or decrease as compared with a month ago and a year ago:


## ENGINEERING TRADES

## Employment during August continued very good, with

 much overtime, and was better than a year ago. 202,597 show that the percentage unemployed at the end of August was $2 \cdot 1$, as compared with $2 \cdot 7$ a month agoand $3 \cdot 8$ at the end of August, 1911. Compared with a and 3.8 at the end of August, 1911. Compared with month ago there was a considerable decrease in the per
centage unemployed in the Oldham, Bolton and Blackcentage unemployed in London and Belfast and Dublin districts; in three other districts there was a decrease and in seven an in crease. Compared with a year ago there was a decreas in all districts except Belfast and Dublin, the improve
ment being most noticeable in Lancashire, in the East

IRON AND STEEL WORKS.
Employment at iron and steel works was very good during
August. It showed an improvement as compared with a month ago, and was much better than a year ago, when a number of works were closed down on account of the
railway dispute. According to returns from employers relating to 103,969 workpeople, the volume of employrelating to mu, of shifts worked) during the week ended August 24th,
1912, showed an increase of 2.2 per cent. on a month ago and of $17 \cdot 6$ per cent. on a year ago. The total number of shifts worked in the week ended August 24th, 1912 was about 589,300 , or $12,900 \mathrm{~m}$
and $88,100 \mathrm{more}$ than a year ago.

|  | Workpeop |  |  | Shererage Number of |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { endedt } \\ \text { Anunt } \\ \text { and } \\ \text { Th12 } \end{gathered}$ |  |  |  |  |  |
|  |  | $\begin{gathered} \text { Mandit) } \\ \text { aggo. } \end{gathered}$ | Year |  |  | Year |
| tron: <br> Departments. Puddling Forges . Forging Founding Other Departments Total, Iron |  | $\begin{gathered} 256 \\ 156 \\ \hline 150 \end{gathered}$ |  |  | $\left\lvert\, \begin{gathered} +0.17 \\ \left.\begin{array}{c} 0.09 \\ \hline 0.02 \\ \hline 0.02 \end{array} \right\rvert\, \end{gathered}\right.$ | 85 |
|  |  | ${ }^{35}$ |  |  |  |  |
| STHEL : Open <br> Open Hearth Melting Fur- <br> Crucible Furnaces.. Bessemer Converters Rolling Mills Forging and Pressing Founding 0 Other Departments Mechanics, Labourers Total, Steel |  | $\mp$ <br> $+1,1$ <br> + <br> + <br> + | $\begin{gathered} 2.858 \\ \hline, 898 \\ 1.299 \end{gathered}$ |  |  |  |
|  |  |  |  |  |  |  |
| IRON or STEEL (not disRolling Mills Forging and Pressing Founding Other Departments $\left.\begin{array}{c}\text { Total, Iron or Steel } \\ \text { (not distinguished) }\end{array}\right\}$ Grand Total |  | $\begin{array}{r} \\ +\quad 62 \\ \hline \\ \hline \\ \hline \\ +57 \\ +151 \\ \hline 18 \\ \hline\end{array}$ | $\begin{aligned} & 93 \\ & 982 \\ & 982 \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |  |
|  | 103,869 | + 1,688 |  |  |  |  |
| istricts. <br> Northumberland \& Durham Cleveland Sheffleld and Rotherham ... Leeds, Bradford, and other Cumberland, Lancs, \& Ches. Staffordshire .. Other Midland Counties Wales and Monmouth <br> Total, England and Wales Scotland <br> Total |  |  | $=\frac{1,960}{243}$ | ${ }_{\text {ck }}^{5}$ | +0.05 |  |
|  | 85,13 | + 1,73 |  |  |  |  |
|  | 18,839 |  |  |  |  |  |
|  | 103, | 8 |  | 567 | 0.03 |  |
| Compared with a month ago the volume of employment showed an increase in every district except Cleveland and Leeds, Bradford, etc., where it slightly declined; the improvement in $W$ ales and Monmouth amounted to nearly 11 per cent. In the departments the most marked increases were at steel rolling mills, and iron and steel forges and presses. The total number of workpeople employed increased by 1,698 ( $1 \cdot 7$ per cent.), and the average number of shifts worked per week by 0.03 of a shift. <br> Compared with a year ago the volume of employment showed large increases in all districts; these increases, however, were partly due to the effects of the railway dispute in August, 1911, which caused temporary closing or short time working at a number of works, especially in Cumberland, Lancashire and Cheshire, and |  |  |  |  |  |  |

of Scotland, and in South Wales where a year ago em
ployment was affected by a dispute. ployment was affected by a dispute

|  |  | 192 | 1912 | 1911 | ago. | ago. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North-Kast Coast Manchester and | ${ }_{\substack{16,780 \\ 21,260}}^{1}$ | ${ }_{2}^{2 \cdot 3}$ | ${ }_{2}^{2.4}$ | 5 | -0.1 | - 17 |
|  | 12,886 | 4.4 | 8.4 | 7.6 | - 4.0 | - 32 |
| Weat Rididis Toums Hull And Linolinhire Dist | ${ }^{138807}$ | 2.1 2.5 | 1.9 | 3.6 | +0.2 |  |
| Birmingham, Wolverran |  |  |  | 4.0 | +1.8 |  |
| Nottas Derby, and Le | 4,899 | 2.6 | 1.9 | $4 \cdot 1$ | + | -15 |
| London ${ }_{\text {District }}$ and nelghbouring | 12,409 | 1.7 | 4.1 | $2 \cdot 9$ | 2.4 | - 1.2 |
| ${ }_{\text {South }}^{\text {South }}$ Coast ${ }_{\text {Wases }}$ and "Bristoil | ${ }^{5,1,576}$ | 1.1.4 | 12.7 | ${ }_{8}^{1.8}$ | + . 0.2 | -0.4 <br> -5.7 |
|  |  | $\begin{aligned} & 2 \cdot 2 \\ & 2 \cdot 4 \\ & 2.4 \\ & 10.5 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & \frac{3.1}{6.6} \\ & 6.9 \end{aligned}$ | $\begin{aligned} & 2 \cdot 9 \\ & 8.0 \\ & 8.0 \\ & 1.8 \end{aligned}$ | $\begin{aligned} & -1.7 \\ & =0.7 \\ & \hline+0.1 \\ & +0.1 \end{aligned}$ | - 0.7 |
| United Kingdom <br> reluding certain Unions are not available) | 202,897 | $2 \cdot 1$ | $2 \cdot 7$ | 3/8 | -0.6 | - 1.7 |

On the Tyne, Wear and Tees employment continu very good, overtime and night shifts being worked to a
considerable extent. Short time was reported, however, in railway shops at Darlington.
In Lancashire and Cheshire employment was good
generally and much better than a year ago; short time was still reported at some than a year ago; short time In the West Riding of Yorkshire employment conand Lincoln, and overtime was reported. In the Hull In the Midland and Eastern Counties employment wa good generally, but in the cycle industry it was only moderate. Overtime was reported at Birmingham Counties. tingham it was slack
In the London district better than a month ago, when it was affected by the
Employment continued good at Southampton and Bristol. In South Wales it was much better than a year ago, when it was affected by a shipyard dis-
pute. At Cardiff, however, pute. At Cardirr, however, a employment at the end of the month. In the Glasgow district employment wa
and better than a month ago. In the East of Scotland employment was also very good, and much better than
At Belfast it was better than a month ago; with engineers it continued dull, but with ironfounders and patternmakers it was good. At Dublin employment was
fairly good.
The Imports of machinery in August, 1912, amounted o $£ 525,631$, or $£ 28,180$ less than in July, 1912, and
$£ 116,087$ more than in August, 1911 .
The Exports of machinery in August, 1912, amounted to $£ 2,734,028$, or $£ 24,477$ less than in July, 1912,

## SHIPBUILDING TRADES.

Employment during August continued good, and was worse than a month ago on repair work at the Bristol Worse than a
Trade Unions with a membership of 69,441 reported $4 \cdot 1$ per cent. of their members unemployed at the end of August, compared with 44 per cent. a month ago, and ${ }^{4.1}$ per cent. a year ago.
creases in the percentage ago, the only noticeable in Bristol Channel and Humber ports; the most at marked decrease occurred in the Thames and Medway district. Compared with a year ago, there was a marked de
crease on the Mersey.

|  |  | Percentage <br> returned as Un- employed at end of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Tyne and Blyth Teear and Hartilepoö Thamese and M̈edwä Bristol Channol Pörts Mersey <br>  Other Districts United Kingdom |  | 19:2 |  |  |  |  |
|  |  |  |  |  |  |  |
| Employment was good with rivetters, caulkers, and platers on the Tyne, and much overtime was worked at |  |  |  |  |  |  |
| Walker and Wallsend; there was some slackness at |  |  |  |  |  |  |
| Jarrow and Howdon, owing to lack of material. Shipwrights on the Tyne continued well employed. Employ- |  |  |  |  |  |  |
| ment generally continued good on the Wear. Em- |  |  |  |  |  |  |
| ployment in the Tees and Hartlepool district continued good except on repair work, on which it was still only |  |  |  |  |  |  |
| moderate at the Hartlepools. |  |  |  |  |  |  |
| month on the Humber. It was moderate, on the whole, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| with shipwrights; with iron and steel shipbuilders at |  |  |  |  |  |  |
| Hull it was good on new work, but only moderate on repair work. |  |  |  |  |  |  |
| ter than a month ago, though still affected, |  |  |  |  |  |  |
| extent, by the recent transport workers' dispute. It was generally good on the Medway. Overtime was |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| was generaly good on the Medway. Overtime wasworked on repairs at Southampton. At the Bristol |  |  |  |  |  |  |
| Channel ports employment on repair work was generally slack, and worse than a month ago. |  |  |  |  |  |  |
| On the Mersey iron and steel shipbuilders reported |  |  |  |  |  |  |
| employment as moderate, and shipwrights as very fair; it was much better than a year ago, when it was affected |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| time, at Barrow Employment |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Clyde; there was, however, still some lack of material. |  |  |  |  |  |  |
| Employment was good, and better than a month ago |  |  |  |  |  |  |
| good at Belfast, where it showed some improvement on |  |  |  |  |  |  |
| the previous month, and was fairly good, and better than a month ago, at Dublin. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

MISCELLANEOUS METAL TRADES. EMpLoymear continued good generally, and was better
than a year ago; in the gold, silver, and kindred trades, however, it was quiet, and worse than a year ago. Trade Unions with 29,551 members reported 1.3 per cent. unemployed at whed 1.8 end of July and August, 1912, comBrasswork, Bedsteads, etc.- Employment 1911. good with brassworkers, and about the same as a year ago. With bedstead makers it was fair, but not so good as a year ago.
Nuts,
Nuts, Bolts, Nails, etc.- In these trades employment
continued good generally, and showrd continued good generally, and showed some improve
ment on a year ago. Wire.-Employment was good generally, and about he same as a month ago and a year ago. At Glasgow drawers. Locks, Keys, and General Hardware.-Employmen ands, and was better than continued good in the Midkey makers at Wetter than a year agoo. Lock, latch and
Wolton and Willenhall also reported it as good, and better than a year ago.
Stoves, Grates, etc.-Employment in England was
quiet, with much short time ; it was worse ago, and about the same as a year ago. At Falkirk it was fairly good generally, but not so good as either a Cutlery, Tools, Bits, Sti
ployment in the cutlery trades continued sheffield em ${ }^{*}$ Exclusive of Superannuated Members
and about the same as a year ago. With makers of light
steel tools at . Birmingham it was fairly good, and at
at steel tools at Birmingham it was fairly good, and at
Wednesbury it was good with edge tool makers. At Wednesbury it was good with edge toon makers. At gear makers, and slack in the bit and stirrup and harness
furniture trades. At Redditch it was fairly good with
it needle mekers, but moderate and worse than a month
ago with fishhook makers. With watch manufacturers ago with fishhook makers. and
at Coventry it was fair, and better than a month ago and a year ago.
Tubes.- Employment in the brass and copper tube
trade in Birmingham continued good. It was also good, trade in Birmingham continued good. It was also good,
and better than a month ago and a year ago, with tube and better than a month ago and
makers in South Staffordshire.
Chains, Anchors, and Springs.-At Cradley Heath employment was good with chain makers and fair with
anchorsmiths. With anvil and vice makers at Dudlev it continued good. With anchorsmiths on the Tyne it was good, and on the Wear fair. Employment with
spring makers at West Bromwich continued fairly good. Sheet Metal Workers.-With iron-plate, tinplate and good generally, and was better than a year ago ; in Belfast and Bristol it was fair with sheet metal workers, and at Manchester braziers and sheet metal workers reported it as moderate, and worse than a month ago. With zine workers in Lon same as a year ago
Gold, Silver, and. Britannia Metal.-Gold, silver, and
electro-plate operatives in Sheffield and London reported employment as quiet, with short time, and worse than a. year ago; with goldeaters in Loirly Birmingham employment was fairly good, and better
than a month ago. With goldsmiths and jewellers in London it was slack, and worse than a month ago and a year ago; in Birmingham it was fair with jewellers and Britannia metal workers.


## COTTON TRADE.

Employment continued good in both the spinning and weaving departments, and was much better than a year and other transport workers
Returns from firms employing 119,161 workpeople in the week ended August $24 t h$, 191, showed a decrease
of 0.1 per cent. in the number employed, and an increase of 0.1 per cent. in the number employed, and an increase
of 0.6 per cent. in the amount of wages paid, compared with a month ago. Compared with a year ago there was an increase of 2.0 per cent. in the number emplo
of 12.8 per cent. in the amount of wages paid.
Compared with a month ago there was little change in the numbers employed in any of the departments, and as regards the wages paid the most marked change was an increase of $1 \cdot 2$ per cent. in the preparing department. Compared with a year ago the numbers employed
increased $2 \cdot 4$ per cent. in the preparing, $2 \cdot 6$ per cent. in the spinning, and $1 \cdot 4$ per cent. in the weaving department.
In the Oldham district employment continued very good with both spinners and weavers. In the Bolton district employment was good, and better than a year
ago. In the Preston district there was some decline ago. In the Prestonth ago. In the Blackburn district employment with weavers was good generally; there was, however, some falling off compared with a month ago,
In the Burnley district employment continued good and In the Burnley district employment continued good and
was better than a year ago.


Prices of Raw Cotton at Liverpool.


The visible " supply of American Cotton for the United The visible supply of American Cotton for the United
Kingdom on September 6th, 1912, was estimated by the Liverpool Cotton Association to be 498,730 bales, as compared with 268,610 bales on September 8th, 1911.

Cotton forwarded from Ports to Inland Towns.
Particulars of the various descriptions of cotton for-
warded from ports to inland towns are given below for the warded from p
months stated

| Desesription of Cotton. | ${ }_{\text {Angust, }}^{\text {1912 }}$ | July, | ${ }_{\text {August, }}^{\text {Anil. }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Month | ${ }_{\text {Year }}^{\text {year }}$ |
|  |  |  | $\begin{gathered} \text { Bales, } \\ 104,420 \\ 1,8,84 \\ 5,949 \\ 11,40 \\ 1,115 \end{gathered}$ |  |  |
| Total | 260,887 | 306,861 | 129,848 | $\left\lvert\, \frac{1-46,174}{}\right.$ | $+130,839$ |

Exports of Cotton Goods.
The Table below shows the quantity of exported cotton

$$
\begin{aligned}
& \text { yarn and cotton piece goods for the months stated:- } \\
& \hline \text { inc. (t) or Dea., } \\
& \text { in Aug., 1922, on }
\end{aligned}
$$

| Desectiputon | ${ }^{\text {Angurat, }}$ 1912. | July, | ${ }^{\text {August, }}$ 191. | Inc. ( + ) Or Dee. ( $(-)$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ${ }_{\substack{\text { Month } \\ \text { aga. }}}$ | Year ago. a a |
| Cotton Yarn and TwistGrey Bleached and Dyed |  | $\begin{aligned} & 1,000 \\ & \text { ind } \\ & \text { bad } \\ & \hline, 795 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1005 \\ & 106320 \\ & 2,906 \end{aligned}$ |  | $\begin{aligned} & 1,000 \\ & 1,08 \\ & +1,07 \\ & +1,1,775 \end{aligned}$ |
| Total .. .. | 20,870 | $\underline{ }$ | 19,288 | $\pm 246$ | $\underline{+1,582}$ |
| Cotton Thread for Sewing | 1,992 | 1,924 | 2,352 | + 18 | 410 |
|  |  |  |  |  |  |
| Total - | 641,782 | 635,361 | 577,897 | +6,421 | $\underline{+63,885}$ |

## WOOLLEN AND WORSTED TRADES

 Woollen TradeEmployment continued good, and was better than a year
$\xrightarrow[\text { Returns from firms employing } 27,504 \text { workpeople in }]{\text { ago }}$ the week ended August 24th showed an increase of 0.1 pe cent. in the number employed, and of 1.9 per cent. in the amount of wages paid, compared with a month ago
Compared with a year ago there was an increase per cent. in the number employed, and of $6 \cdot 7$ per cent. in amount of wages paid.


In the Huddersfield disict mion $1.9+6$ and much better than a year ago; overtime and night work were prevalent. In the Leeds and Dewsbury and Batley districts operatives were well employed, and the spinning and weaving branches both showed an improvement compared with a month ago and a. year ago. In
Scotland employment continued good, and was better than a year ago.

Worsted Trade
Employment continued good, and was better than a
year ago.
Returns from firms employing 41,116 workpeople in the week ended August 24th showed a decrease of 0.1
per cent. in the number employed, and an increase per cent. in the number employed, and an increase of
0.2 per cent. in the amount of wages paid compared with a month ago. Compared with a year ago there was an increase of $1 \cdot 1$ per cent. in the number employed and of
4.9 per cent. in the amount 4.9 per cent. in the amount of wages paid.

$|4,16|-0.1|+11| 32.152 \mid+0.2+4$ In the Bradford district employment on the whole was combing and sorting department, where employment, compared with a year month ago, showed some decline mployment was good, and slightly better than a month ago and a year ago. There was a slight decline in the month ago, but employment was considerably better than

## Imports and Exports

The following Table shows the quantity of raw woo Irish woollen and worsted manufactures exported during the months stated:


Prices of Raw Wool.
The prices of raw wool and tops in Bradford are shown


## LINEN TRADE.

Employment was fairly good generally and better than a month ago and a year ago. the week ended August 24th showed an increase of 0 per cent. in the number employed and of 1.2 per cent ago. Compared with a year ago there was an increase of 0.5 per cent. in the number employed, and of 3.1 per cent. in the amount of wages paid

|  | Workpeople. |  |  | Earring |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c\|} \text { Inc. }(+) \text { or Dea } \\ (-)_{\text {on a }} . \end{array}$ |  |  |  |  |
|  |  | $\begin{gathered} \text { Month } \\ \text { ago. } \end{gathered}$ | $\begin{aligned} & \text { Yean } \\ & \text { ago. } \end{aligned}$ |  | $\begin{array}{\|c} \substack{\text { Month } \\ \text { ago. }} \end{array}$ | ${ }_{\text {Year }}^{\text {ago. }}$ |
|  |  |  |  |  |  |  |
| Total | 42,691 | +0.2 | +0.5 | 26,281 | +122 | + |
| Districts. <br> Other Places in Ireland | 17,431 | -0.0 <br> 0.8 | +1.9 <br> +0.1 | ${ }_{\text {11,012 }}^{17,16}$ | $\pm \begin{aligned} & +0.9 \\ & +3.7\end{aligned}$ | $\pm{ }^{+6.1}$ |
| Total, Ireland .. | 30,284 | +0.4 | +1/1 | 18,128 | +2.0 | +39 |
| Fifeshire <br> Other Places in Scotland ... | $\begin{gathered} 6,323 \\ 5,308 \end{gathered}$ | $\pm \pm 0.4$ |  | ${ }_{3,581}^{4,989}$ | ¢1.4 <br> +0.2 | + |
| Tota, Sootland .. | 11,631 | -0.1 | -0.9 | 7,680 | -0.7 | +1 |
| England | 776 | -1.3 | - | 473 | +4.9 |  |
| United Kingdom | 2,691 | +0.2 | +0.5 | 26,281 | +12 | + 3-1 |

In Belfast employment was moderate with flax dressers and fairly good with roughers; with beetler
and linen lappers it was good, with women workers it and ine lappers it was good, with women workers it was
dull. In other parts of Ireland employment was better than a month ago, and about the same as a year ago. In Scotland it continued good, and was slightly better than a year ago.

Imports and Exports.
The following Table shows the quantities of imported manufactured goods, for the months stated :-


JUTE TRADE,
Employment continued good generally, and was much
better than a year ago.
Returns from firms employing 14,962 workpeople in Returns from firms employing 14, 1 the week ended August in the amount of wages paid compared with a month
ago. Compared with a year ago there was an increase ago. Compared with a year ago there was an increase
of 3.9 per cent. in the number employed, and of $11 \cdot 1$ of 3.9 per cent. in the number emplo.
per cent. in the amount of wages paid.


| Vorkpeo |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  | $\begin{aligned} & \text { Month } \\ & \text { ago. } \end{aligned}$ |  |
|  |  | $\begin{aligned} & 2.6 \\ & 8.1 \\ & 8.8 \end{aligned}$ |
| 1,962 | -0.2 |  |


| Eannings |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  | $\begin{array}{\|c} \text { Month } \\ \text { ago. } \end{array}$ |  |
|  | $\begin{array}{\|c\|} \text { Per } \\ \text { ent. } \\ +0.2 \\ +0.5 \\ +0.9 \\ +0.9 \\ -\quad .2 .2 \\ \hline \end{array}$ |  |
| 11,417 | -0.6 | +11/1 |

Compared with a month ago there was little change in the numbers employed in any of the departments;
the only marked change in the amount of wages paid the only marked change in the amount of wages paid
was a decrease of 4.5 per cent. in "other ", departwas a decrease of 4 . Compared with a year ago, the numbers emmeoyed increased 88 per cent. in the weaving department, and the increases in the wages paid amounted to 14.1 per cent. in the preparing department, 11.5 per
cent. in the spinning department, and 13.1 per cent. in cent. in the spinning department, and $13 \cdot 1$ per cent. in
the weaving department. Of the 14,962 workpeople rethe weaving department. Of the 14,962 workpeople re-
ported on, 13,159 (or 87.9 per cent.) were employed in the ported on, district.

Imports and Exports.
The Table below shows the quantities of imported jute and of British and Irish exports of jute yarn and manu-

$$
\begin{aligned}
& \text { factured goods for the monthis stated:- } \\
& \hline
\end{aligned}
$$

| Desorrptoon. | ${ }_{\text {Angust, }}$ | July, | ${ }^{\text {Augrust, }}$ 191. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\xrightarrow[\substack{\text { Month } \\ \text { ago. }}]{\text { chen }}$ | ${ }_{\substack{\text { Year. } \\ \text { aso. }}}^{\text {a }}$ |
| $\underset{\substack{\text { Imports: } \\ \text { Jute .. }}}{\text { c. }}$. .. tons | 9,726 | 4,337 | 2,330 | + 5,389 | + 7,396 |
|  | 41,690 | - 46,418 | ${ }_{1} \mathbf{3 8 5 , 9 0 6}$ | - $\begin{aligned} & \text { 4,728 } \\ & -15749\end{aligned}$ | $+2,785$ <br> $+10,084$ |

## SILK TRADE.

Employment continued fairly good generally, and was better than a year ago.
Returns from firms employing 8,590 workpeople in the week ended August 24 th showed a decrease of 0.3 per cent. in the number employed and of 0.6 per cent. in the amount of wages paid compared with a month ago. Com-
pared with a year ago there was an increase of $1: 3$ per pared with a year ago there was an increase of 1.3 per
cent. in the number employed, and of 3.2 per cent. in the amount of wages paid.
At Macclesfield employment with throwsters, spinners, and hand loom weavers in factories was good; with power loom weavers and outside
it was bad. At Congleton and Leek employment was reported as good with throwsters and spinners; with trimming weavers it was good at Leek and moderate at Congleton. In the Bradford district employment was fairly good generally. In the Eastern Counties employ-
ment continued fair, but showed some decline on a year ago. It was also fair in Dublin.


Imports and Exports.
The Table below shows the quantities of raw and manufactured silk imported and exported for the months


HOSIERY TRADE.
amployment was good, and better than a month ago and a year ago. the week ended August 24th showed an increase of 0.4
per cent. in the number employed, and of $2 \cdot 1$ per cent. per cent. in the number employed, and of $2 \cdot 1$ per cent. ago. Compared with a year ago, there was an increase
of 2.5 per cent. in the number employed, and of 7.2 per cent. in the amount of wages paid


At Leicester employment continued fairly good, and
was better than a year ago. At Hinckley it was good in the seamless hose branch, and fair in the cotton goods department; at Loughborough it was good. With power
frame workers in Nottinghamshire and Derbyshire employment was fairly good; with hand frame workers in
the country districts it was good. In Scotland employment continued good, and was much better than a year ago.
The Table berts and Exports. hosiery imported and exported during the months hosiery
stated:-

| Deseription. | ${ }_{\text {August, }}^{\text {A }}$ | July | ${ }_{\text {Algnst, }}^{\text {1911. }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Month | Year ago. |
| Imports: Hosiery, Woollen Woollen Cotton |  | $\begin{gathered} \frac{\varepsilon}{4}, 588 \\ 206,8812 \end{gathered}$ | $\begin{gathered} 5 \underline{L}, 50 \\ 23,611 \end{gathered}$ | $\begin{gathered} \quad \begin{array}{c} \text { f } \\ +41 \\ +47,119 \end{array} \end{gathered}$ | $\begin{gathered} \varepsilon . \\ +2,0390 \\ +20,300 \end{gathered}$ |
| Exports : Woollen " Cotton . | ${ }^{216,21,488}$ | ${ }_{\substack{175,282 \\ 52,194}}$ | ${ }_{\substack{142,89 \\ 51,641}}$ | $+40,933$ $+9,294$ | +73.396 $+9,877$ |

## LACE TRADE

Employment continued fair, and was much better than a year ago
Returns
Returns from firms employing 6,339 workpeople in the
week ended August 24th showed week end August 24 th showed an increase of 0.6 per
cent. in the number employed and of 1.9 per cent in the amount of wages employed and of $1 \cdot 9$ per cent. in Compared with a year ago there was an increase of 0 . per cent. in the number employed and of 10.8 per cent. in the amount of wages paid.

|  |  | Workpeopl |  |  | Earniugs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | $\begin{aligned} & \text { Week } \\ & \text { ended } \end{aligned}$ | $\xrightarrow{\text { Inc. }}$ ( dea $^{\text {( }}$ | $\xrightarrow{(+) \text { or }}$ |  | ${ }_{\text {dea }}^{\text {Dinc }}$ |  |
|  | ${ }_{\substack{\text { 24th, } \\ 1922}}$ | $\begin{array}{\|l\|} \hline \text { Month } \\ \text { ago. } \end{array}$ | ${ }^{\text {Year }}$ Ya. | ${ }_{\text {2 }}^{\text {24tin, }}$ 192, | Month | $\underset{\substack{\text { Year } \\ \text { aga. }}}{\text { a }}$ |
|  |  |  |  |  |  |  |
| Total | 6,339 | + 0.6 | +0.1 | ${ }_{6,316}$ | +1.9 | + 10:8 |
|  | 1, ${ }_{1,54}$ | 1.2 |  | 1,484 |  |  |
| Other Kıngitly ing didtrict |  |  |  | 1,617 | + 4.5 | +19.4 |
| Sootland | 1,773 | +0.3 <br> +0.6 | - $\begin{array}{r}0.9 \\ -3.1\end{array}$ | 1507 <br> 1,788 | - 2.5 | + $\begin{aligned} & 15 \\ & + \\ & 3\end{aligned}$ |
| Total | 6,339 | +0.6 | + 0.1 | 16 | +19 | +10.8 |

At Nottingham employment in the curtain branch was
good, better than a month ago, and about the same as good, better than a month ago, and about the same as
a year ago; in the levers and plain net sections some a year ago; in the levers and plain net sections some
short time was worked, but employment was better than
a year ago. In the a year ago. In the Long Eaton district there was an
improvement compared with a month improvement compared with a month ago, and employ-
ment was much better than a year ago, when a good deal of short time was reported. In ago, when a good deal of short time was reported. In the West of England
employment in the plain net branch showed a decline
compared with compared with a month ago, but was better than a year
ago. In the curtain section in Scotland ago. In the curtain section in Scotland employment
continued fair, and was rather better than a year ago.

$$
\begin{aligned}
& \text { Imports and Exports. }
\end{aligned}
$$


=


## CARPET TRADE

Employment during August continued good, and was better than a year ago.
Returns from firms
Returns from firms employing 8,053 workpeople and
paying $£ 7,063$ in wages in the week paying $£ 7,063$ in wages in the week ending August 24 th,
1912 , showed a decrease of $1: 3$ per cent employed, and of 0.4 per cent. in the amount of waer paid compared with a month ago. Compared with a year ago there was an increase of 0.8 per cent. in the
number employed, and of 5.8 per cent. in the wages paid.
wages paid.
In the Kidderminster district employment continued
fairly
airly good, and was better than a year ago. In the
West Riding of Yorkshire little change was reported. Scotland employment continved change was reported. In

## BLEACHING, PRINTING, DYEING

 AND FINISHING.
## Employment continued FINISHING.

compared with a month ago; but was much a slight decline year ago, when it was affected by the railway dispute.
Returns from firms emple the week ended August 24th showed a decrearkpoople in cent. in the number employed, and of 2.5 per cent. in the amount of wages paid, compared with a month ago. Compared with a year ago there was an increase of 3.3
per cent. in the number employed, and of 18.4 per cent
in the amount of wages paid in the amount of wages paid.


Bleaching.-Employment with cotton bleachers in
Lancashire was good. At Basford and Dundee employLancashire was good.
ment was also good.
Printing.-Employment with machine calico printers Derbyshire it was fair. In Scotland employment was
Denters. slack with engravers and calico printers, and good with
block printers. block printers.
Dyeing.-Employment with woollen and worsted
dyers in the West Riding was good, about one dyers in the West Riding was good, about one-eighth of
the Trade Union dyers worked short time, and thont two-fifths worked overtime. In Scotland it was good. With cotton dyers in Lancashire and Yorkshire employment showed some decline compared with a month ago,
partly owing to holidays, but was still partly owing to holidays, but was still good. With
sille dyers employment was reported as fair at Macclesfield and Leek, and as bad at Congleton. With lace dyers at Nottingham it was fair.
Trimming, Finishing, etc.-At Leicester employment
with hosiery trimmers continued slack at Hinclo with hosiery trimmers continued slack; at Hinckley and Loughborough it was good; at Basford it was fair. With
calender workers at Dundee employment was not so good as a month ago and a year ago.

## LEATHER TRADES.

compared with a fairly good. It showed little change compared with a month ago, and was better than a year
ago. Trade Unions with 3,119 members per cent. unemployed at the end of August, compared with 3.8 per cent. a month ago and 5.0 per cent. a year
ago. Skinnerers, T'anners, Curriers, Dressers, etc.-With good in Leedsloyment continued quiet generally; it was mingham it was bad and worse than a year ago; in Bir curriers employment was good at Walsall, Doncaster and month ago and a year ago; in London and worse than a month ago and a year ago; in London employment con-
tinued bad, but showed some improvement on a month fairo. Grounders and skinners at Leeds reported it as vorkers better than a year ago. With general leather workers employment was quiet, with short time, at
Leeds; fair at Bolton, Bury and Wigan, and good at
Manchester, Manchester
Saddle and Harness Makers.-In London employment was quiet, and worse than a month ago; at Birmingham Dublin quiet. At Walsall and Glasgow good, and at rally, and showed some decline on both a month fair genea year ago.
menscellaneous.-With portmanteau makers employment continued fair in Loondon and good at Manchestoyfancy leather workers it was fair generally, not Wuith good as a month ago, and about the same as a year ago
Fancy morocco Fancy morocco leather finishers reported employment as
bad, and worse than a ad, and worse than a month ago and a year ago.

| Deourtiption. | ${ }_{\text {Angust, }}^{\text {Ang }}$ | July, | ${ }_{\text {Augnt, }}^{\text {191. }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Month | $\underbrace{\substack{\text { ago. }}}_{\text {Year }}$ |
|  | 70,297 |  | ${ }^{40,981}$ | + $\begin{array}{r}10,262 \\ -13,622 \\ \hline\end{array}$ | 22,36 <br> $+28,166$ |
| Totalal Hidess, dry and $\begin{gathered}\text { and } \\ \text { wot }\end{gathered}$ | 197,593 | 141,93 | 96,131 | + 5,620 | $\begin{array}{r}\text { + } 51,48 \\ \hline\end{array}$ |
| Goat skins, undressed, No. Sheep skins " (value) |  |  | $\xrightarrow{1,166,360} 1$ | - | ++364311 <br> ++85722 |
| ther** - .owts | 123,461 | 120,171 | 94,799 | + 3,290 | + 28,6 |
|  |  |  | $\begin{aligned} & 15,469 \\ & 1,496 \\ & \text { 1,4796} \\ & 34,4,45 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Saddery and Harnesi } \\ & \text { Other Sorts -(value) } \end{aligned}$ |  |  |  |  | + 20, |

## TAILORING TRADE.

 Bespoke Branch London.-Employment during August showed the usual seasonal decline, but was much better than a yearago. Returns from the four weeks ended August 24 th showed a decrease of $25 \cdot 2$ per cent. in the amount of wages paid compared with a month ago, and an increase of $15 \cdot 4$ per cent. com-
pared with a year ago. pared with a year ago.
Other Centres.-Employment was reported as fair at
Manchester, slack at Glasgow and Dublin, and moderate Manchester, slack at Glasgow and Dub
at Belfast.
London.-Employment was fairly good and better London.-Employment was fairly good and better
than a month ago; it was about the same as a year ago. than a month ago; it was abous employing 9,485 workpeople in their factories (in addition to persons employed on work for them in workshops) in the week ended August 24th showed a decrease of 1.5 per cent. in the number employed compared
of 1.9 per cent. compared with a year ago; employment in this branch was fair. The Jewish operatives reported employment as moderate.
Other Centres.-At Glasgow employment continued good, and was better than a year ago. At Norwich and moderate, and not so good as a month ago. . The Imports of apparel, not waterprooted, in August,
ment 1912, were valued at $£ 33,05$, as compared with $£$ and the in July, 1912, and $\begin{aligned} & \text { Exports for the same months at } £ 929,004 \text {, } £ 751,826 \text {, }\end{aligned}$ Exports for the sami,

## HAT TRADE

Employment during August in the silk hat trade con tinued quiet, and was slightly better than a year ago.
In the felt hat trade employment was very good in all In the felt hat trade employment was very good in all the principal eentres, and aetter Trade Union members a year ago. unemployed at the end of August was 0.6 , compared with 1.0 a month ago and $2 \cdot 3$ a year ago. At Denton, Stockport, and in Warwickshire some overrts.
Imports and Exports.

| Imports and Exports. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Deaertptoon. | ${ }_{\text {Augurt, }}^{\text {An }}$ | July, | ${ }_{\text {Angust, }}^{\text {1911. }}$ | (Tnc. (t) or Deo. (-) |  |
|  |  |  |  | (Month <br> ago. | ${ }_{\substack{\text { Year } \\ \text { aga }}}^{\text {a }}$ |
| $\xrightarrow[\substack{\text { Imports: } \\ \text { Hats, Feit. } \\ \text {, } \\ \text { straw }}]{\text {..dozen }}$ <br> ", Other sortis ", | $\begin{aligned} & 53,9021 \\ & 8,50,013 \\ & 88,07 \end{aligned}$ | $\begin{aligned} & 34,788 \\ & \text { rip } \\ & 70,585 \\ & \hline 7 \end{aligned}$ | $\begin{aligned} & 12,1,91 \\ & \text { and } \\ & 3,6949 \end{aligned}$ | $\begin{aligned} & +18,514 \\ & \begin{array}{l} 1894 \\ +18,488 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & +41,221 \\ & +4+, 20 \\ & +54,39 \\ & \hline \end{aligned}$ |
| Total .. | 148,146 | 111,548 | 48,326 | +36,598 | +99,820 |
|  | $\begin{aligned} & 88.516 \\ & \begin{array}{l} 816 \\ 19,576 \end{array} \end{aligned}$ | $\begin{aligned} & 568,87 \\ & \text { an7 } \\ & 18,125 \\ & 10, \end{aligned}$ | $\begin{aligned} & 59,648 \\ & \text { 5148 } \\ & 11,647 \end{aligned}$ |  | $\begin{array}{r} +23,989 \\ +9,9,929 \\ +7,929 \\ \hline \end{array}$ |
| Total | 167,198 | 137,032 | 115,688 | $\mid+30.166$ | +51,530 |

## BOOT AND SHOE TRADE,

 mptorent cor than a year ago.Returns from firms employing 68,058 workpeople in the week ended August 24th showed an increase of 0.2 per cent. in the number employed, and a decrease of $0 \cdot 3$
per cent. in the amount of wages paid, compared with per cent. in the amount of wages pear ago, there was an month ago. Compar cent. in the number employed, and of 10.9 per cent. in the amount of wages paid.

| Dtatrotct. | Workpeople. |  |  | Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  | $\overline{\substack{\text { Month } \\ \text { ago. }}}$ | ${ }_{\text {y }}^{\substack{\text { Year } \\ \text { ago. }}}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { ago. } \end{array}$ | ${ }_{\substack{\text { Year } \\ \text { ago. }}}^{\text {arem }}$ |
| London |  | $\left.\begin{gathered} \text { Pen } \\ \text { cent. } \\ +0.1 \end{gathered} \right\rvert\,$ | $\begin{gathered} \text { Pen } \\ \text { cent. } \\ \text { cont } 10.9 \end{gathered}$ |  | $\begin{gathered} \text { Per } \\ \text { cent. } \\ \text { cent.0 } \\ \hline 2 \end{gathered}$ | $\begin{gathered} \text { Per } \\ \substack{\text { ent } \\ \hline+44.4} \end{gathered}$ |
|  |  | $\begin{gathered} + \\ \begin{array}{c} 0 \\ \hline \end{array} 0.3 \\ +0.4 \\ \hline 0.4 \end{gathered}$ | + |  | - $\begin{aligned} & \text { 3.5 } \\ & 4\end{aligned}$ | +11.9 |
|  | 10,994 | + 0.0 | + ${ }_{+}^{688}$ | $\underset{\substack{\text { l1, } \\ 9,68 \\ \hline 18}}{ }$ | + +1.1 | $\stackrel{+13.3}{+13}$ |
| Northampton Coun |  |  |  |  |  |  |
| Ketarering Distrot- | ${ }_{2}^{4,875}$ | + 0.7 | + $2 \cdot 9$ | (130 | 0.2 | +19.6 |
| Norwich didtrict | 4,045 | - | + ${ }_{\text {+ }}$ | $\begin{aligned} & 800 \\ & \hline 882 \\ & 882 \end{aligned}$ | (1) | + |
|  | ci, | + 1.0 | + 1.1 | 退 | + +1.1 | 90 |
|  | , | + | + $\begin{array}{r}4.7 \\ +5.5\end{array}$ | ${ }^{3,1788}$ | 1.4 | - |
| am \& District . other parts | 3,402 | + +1.1 | + 4.1 | 2,996 | $2 \cdot 1$ | 6 |
| Emglasd \% Walks - | 64,113 | $+0.2$ | $\underline{+6 \cdot 3}$ | 64,637 | -0.3 | +11/3 |
| ded | (,4,433 | $\pm 0.1$ | $\pm$ | ${ }^{3,561}$ | - 0.1 | + ${ }^{4.0}$ |
| AND |  |  |  |  |  |  |
| Unitbd kinadom | 68,058 | + | + | 68,461 | -0.3 |  |

At Leicester employment showed some decline com with a month ago, but was much better than year ago. At Northampton and Kettering employment was fairly good, and considerab Northamp tonshire employment was also fairly good, and showe an improvement compared with a month ago. At Norwich employment showed a slight decine conpared with a month ago, but was still fairl and much better than a year ago. At Bristol and King wood employment was better than a month ago and year ago, overtime being reported in the latter place At Leeds employment was moderate. In Scotland $\begin{aligned} & \text { continued fairly good, and was better th } \\ & \text { Imports and Exports. }\end{aligned}$


OTHER CLOTHING TRADES Employment in London in the dressmaking trades showed the usual seasonal slackness. In the wholesame maymen costume, blouse, etc., trades generally was fair
in the corset trade. in the corset trade.
Dressmaking, Millinery, and Mantle Trades.-Re turns from retail firms in London, chiefly in the West End, employing 941 dressmakers in the week ende
August 24 th showed a decrease of 52.5 per cent. in the August 24 th showed a decrease of 52.5 per cent. in o number employed
$3 \cdot 0$ per cent. compared with a year ago; employmen 3.0 per cent. compared woderate, and was affected by
during the month was mod holidays. With court and private dressmakers employ.
ment during the month was very quiet, many establish ment during the month was very quiet, many establis ments being closed. With mil sersonal decline.
employment showed the usual seasone

In the wholesale mantle, costume, blouse, undercloth-
ing, and millinery trades firms in ing, and workpeople on their premises (in addition to out workers) in the week ended August 24th, showed an increase of 6.0 per cent. in the number employed compared a y ar with a year ago. Employment during the month wa
fair on the whole, the improvement shown being fined to the millinery branch.
In Manchester employment in the mantle trade wa good and slightly better than a month ago and a year
ago. In the costume, skirt, and blouse trade firms employing 2,137 workpeople in the week ended Augus
$24 t h$ showed a decrease of $1 \cdot 4$ per cent in the employed compared with a month ago, and an increas of $0.4 \cdot$ per cent. compared with a year ago; employmen was fairly good.
better than a month ago, when it was affected by holidays; it was slightly better than a year ago. Shirt and Collar Trade.-Returns from shirt and col lar manufacturers in England, Scotland, and Ireland
employing 6,244 workpeople in their factories (in addi tion to outworkers), and paying $£ 4,375$ in wages, in the week ended August 24th showed a decrease of 0.2 per cent. in the amount of wages paid compared with a month ago, and an increase of 6.6 per cent. compared
with a year ago. Employment generally was fair. Corset Trade.-Returns from corset manufacturers ploying 5,626 workpeople in their factories (in addition to outworkers) in the week ended August 24 th showed decrease of 1.6 per cent. in the number employed com compared with a year ago. Employment generally wa fair.

## PAPER, PRINTING AND BOOK BINDING TRADES.

Employment in these trades continued good Returns from firms employing 18,737 workpeople in crease of 0.3 per cent. in the total number of work people employed by them as compared with a month ago, and an increase of 1.8 per cent. as compared with a year ago

|  | $\begin{gathered} \text { Workpeople } \\ \text { pald Wages in } \\ \text { past week of } \\ \text { Aug. 1912 } \end{gathered}$ | Inc. (t) or or dee. ( - ) |  |
| :---: | :---: | :---: | :---: |
|  |  | Month ago. | Year |
| Machine-made Paper and Milled Northern Counties Midlands, Wales and Ireland Southern Countles Scotland .. | $\begin{aligned} & 5,151 \\ & \hline 1,1500 \\ & 5,5,560 \\ & 5,520 \end{aligned}$ | $\begin{gathered} \text { Per cont. } \\ +1.0 \\ \pm+0.1 \\ \pm 0.3 \end{gathered}$ | $\begin{gathered} \text { Per cent. } \\ +4.8 \\ +0.4 \\ +0.9 \\ +0.9 \end{gathered}$ |
| Total, Machine.made Paper, \&c. | 17,9970 | +0.3 +0.0 | $\pm{ }_{-0}^{19}$ |
| Total | 8,73] | +0.3 |  |

Trade Unions in the machine-made paper trade with 3,509 members had 0.9 per cent. unemployed at the end
of August, us compared with 1.1 per cent. a month ago and 1.9 per cent. (out of 1,608 members) a year ago. In the hand-made paper trade, Trade Unions with 530 August, as compared with $5 \cdot 1$ in July, and $5 \cdot 0$ in August, 1911.
£695,904, as compared August, 1912, were valued at $£ 695,904$ as compared with $£ 633,718$ in July,
1912 , and $£ 524,688$ in August, 1911 and the Exports or the same months were valued at $£ 291,286, £ 269,651$, and $£ 238,286$ respectively
Printing trades.

As is usual in August, there was a general decline in change was change was shown.
ot so good as a month ago; it was reported as slack with compositors, and fair in other branches. With ithographic printers it was moderate, rather better than
month ago. With lettoryment was not so good as Edinburgh, Dundee, Aberdeen, Nottingham, Derby, Oxford, and in the Eastern Counties; slack at Leeds, diff. With lith Liverpool, Birmingham, and Carat Edinburgh and Dublin, where it was slack.

| Districts. |  | Percentage Unemploged |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{\text {Angust, }}^{\text {1992, }}$ | July, | August, | ${ }_{\text {Month }}^{\text {Mat }}$ |  |
| $\underset{\substack{\text { London } \\ \text { Northera }}}{ }$ | ${ }_{6}^{21.5616}$ | ${ }_{9}^{9.2}$ | ${ }_{\text {c }}^{6.8}$ | ${ }_{5}^{8.1}$ | + 2.4 |  |
| Yorkshire Leses and Cheshre |  |  |  |  |  |  |
| East Midland and Kastern Counties | ${ }_{2}$ | ${ }^{4} 3$ | ${ }_{2}^{3.2}$ | ${ }_{\substack{5 \\ 36 \\ 6.9}}$ | + |  |
| West Midlands S. \& S. W. Counties and | ${ }_{\text {2, }}^{3,864}$ | ${ }_{\substack{6 \cdot 7 \\ 3.9}}$ | ${ }_{2}^{2 \cdot 7}$ | ${ }_{5}^{5 \cdot 7}$ | + 3.0 $+\quad 1.3$ |  |
| Scotland $\begin{aligned} & \text { Sreland } \\ & \text { Ire }\end{aligned}$ | 5,214 2 | ${ }_{8}^{3 \cdot 4}$ | ${ }_{4}^{3.5}$ | ${ }_{7}^{2 \cdot 6}$ | 3.2 |  |
| United Kıngdom | 51.166 | $6 \cdot 5$ | 4.7 | 6.2 | + 1.8 |  |

bookbinding trades.
Employment was quiet in London and Dublin, and airly good at other centres. It was better than a month ago and a year ago.


## BUILDING TRADES.

Employment was fair during August, and rather better than a month ago and a ye owever, by bad weather. Returns received from 940 firms, employing 55,011 don district there was an increase in the in the Lonployed of $19 \cdot 1$ per cent. as compared with a month ago and a decrease of 0.1 per cent. as compared with a yea go; in other districts there was a net increase of 1.8 pared with a year ago the number of gilled tras com decreased by 0.5 per cent. and the number of labourer increased by 8.8 per cent.


The percentage of Trade Union carpenters and
oiners unemployed at the end of August was $2 \cdot 5$, as joiners unemployed at the end of August was $2 \cdot 5$, as
compared with $3 \cdot 4$ a month ago and $3 \cdot 1$ a year compared with 3.4 a month ago and a
ago. In every district except the Northern Counties
and the percentage unemployed was less than percentage of Trade Union plumbers unemploy at the end of August was $5 \cdot 9$, as compared with $7 \cdot 1$ a month ago and 7.8 a year ago. With other trades employ-
ment generally was rather better than a month ago and a year ago, except in the case of painters, with whom a a year ago, except in the case of painters, with whom a
decline was reported as compared with July.
For Tondon the Trade Union returns show that the For London the Trade Union returns show that the percentage of carpenters and joiners unemployed was
$2 \cdot 5$, as compared with $6 \cdot 5$ a month ago and $3 \cdot 6$ a year $2 \cdot 5$, as compared with $6 \cdot 5$ a month ago and $3 \cdot 6$ a year
ago the corresponding figures for plumbers were $4 \cdot 0,9 \cdot 1$, ago; 10.1 respectively.
and 10 the principal exceptions to the general state of employment in the provinces are as indicated below:-
Employment was slack with plasterers at Manchester Employment was slack with plasterers at Manchester
and Bradford, with plumbers at Sheffield, Liverpool, and Bradford, with plumbers at Sheffeld, Liverpool, Blackpool, and with carpenters at Blackpool and War-
rington. Employment was slack and worse than a month ago with bricklayers and plumbers at Notingham. At stoke it declined with plumbers and improved with painters. painters at Leicester, and with plasterers at Birmingham Employment was slack with bricklayers at Portsmouth,
Bournemouth and Cheltenham, and with carpenters at Bournermouth and Cheltenham, and with carpenters at
Brighton and Bath. It declined with carpenters and plasterers at Aberdeen, and was slack with plumbers at

## FURNISHING AND WOODWORKING

 TRADES.Employment in these trades was fairly good on the whole;
it was slightly better than a month ago and better than it was slightly better than a month ago and better than
a year ago; coachmakers continued well employed. Trade Unions with a membership of 44,436 reported 2.5 per cent. unemployed at the end of August, compared with
$2 \cdot 9$ per cent. a month ago, and 3.7 per cent. a year ago. Furnishing Trades.
Employment was fairly good in these trades, and better than a month ago and a year ago. the end of August, compared with $4: 3$ per cent. a month well employed in London and at Leeds, Sheffield, Govan was only moderate. Employment was good with upholsterers on the Tyne, but dull, with short time, at Imports af hurgh.
The Imports of furniture and cabinet ware in August,
1912, were valued at $£ 33,988$, as compared with $£ 32,830$ in July, 1912, and $£ 29,612$ in August, 1911 ; and the Exports for the same months were valued at $£ 116,557$, $£ 93,631$, and $£ 85,644$ respectivel

Mill Sawyers and Woodeutting Maehinists. Employment continued fairly good, and was better
than a year ago. Trade Unions reported $2 \cdot 7$ per cent than a year ago. Trade Unions reported 2.7 per cent.
of their members unemployed at the end of August compared with 3.0 per cent. a month ago, and 5.6 per cent. a year ago. Employment was good on the Tyne and Tees, and at Birmingham, Sheffield, Glasgow, Dundee, and Belfast. It continu
short time was worked.

| Imports. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Deentryton | ${ }_{\text {Anguat }}^{\text {And }}$ |  | ${ }_{\text {Angut, }}^{\text {Angil }}$ |  |  |
|  |  |  |  | ${ }_{\substack{\text { Month } \\ \text { Oga }}}$ | $\xrightarrow[\substack{\text { Year } \\ \text { aga }}]{ }$ |
| Timber, hamm |  |  |  |  | coill |
| Howe framen frunus | ${ }_{21}^{2 \times 2}$ | ${ }_{16,886}^{68}$ | ${ }_{\text {3,6,620 }}$ | + ${ }_{\text {¢ }}^{4,406}$ | + |

Employment continued fairl
Employment continued fairly good, but was not so good as a year ago. It continued dull at Burton, and good at Edinburgh, Belfast and Cork; and fair at Manchester, Hull and Dublin.

## Coachbuilding

Employment in this industry continued very good; and showed a slight improvement on a year ago. Trade
Unions reported 1.3 per cent. of their members unem ployed at the end of August compared with 1.1 per cent. a month ago and 1.8 per cent. a year ago. At Liver a month a
pool, Cove
moderate.
Brushmaking.-Employment was fairly good on the whole, though short time was reported; it was better than a year ago. Trade unions reported Anemployed at the end of August, compared with 3.8 per cent. a month ago and 7.2 per cent. a year The Imports of brushes and brooms in August, 1912 were valued at $£ 38,903$ as compared with $£ 40,256$,
July, 1912 , and $£ 32,300$ in August, 1911; the Export July, 1912, and $£ 32,300$ in August, 1911 ; the Export
for the same months were valued at $£ 22,188, £ 19,865$, or the same months
Other Trades.-Employment continued moderate with general wheelwrights and smiths. It was generally fair
with packing-case makers, but not so good as a month ago and a year ago. With skip makers at Oldham employment was good, but not so good as a year ago. It
was good with basket makers at Leicester and Glasgow.

POTTERY TRADES.
EmPLoyment in August continued good, though it showed some decline on a month ago. It was much better than
in August, 1911, when many firms worked short time on account of the railway dispute. Returns from firms employing 16,446 workpeople in
the week ended August 24th showed a decrease of 0.2 per cent. in the number employed, and of 3.7 per cent. in the amount of wages paid compared with a month ago. Compared with a year ago, there was an increase
of $3 \cdot 4$ per cent. in the number employed, and of $14: 8$ per cent. in the amount of wages paid.


Employment in the Potteries continued good, a was better than a year ago. It was also good with stoneware potters in Scotland, and earthenware manu-
facturers in South Yorkshire reported an improvemen facturers in South Yorkshire reported an improvemen England, though some firms worked short time, employment was fairly good generally. With clay tobacco pipe makers in Scotland employment was reported as dull, and at Manchester as good. The Imports of chinaware and earthenware in August,
1912, were valued at $£ 110,669$, as compared with $£ 88,17$ 1912, were valued at $£ 110,669$, as compared with $£ 88,176$
in July, 1912 , and $£ 72,390$ in August, 1911 ; the Exports for the same months were valued at $£ 300,319, £ 264,906$ and $£ 245,432$ respectively.

## BRICK TRADE

## Emplovment continued fair generally, but showed a

 slight decline as compared with a month ago. It was better than a year ago, when the railway dispute caused short time.Returns from firms employing 11,945 workpeople in
the wek e ended Augut 2uth, 1912 , showed an increase
of 0.4 per cent. in the of 0.4 per cent. in the number employed and a decrease
of 1.8 per cent. in the amount of wages paid, compared with a month ago. Compared with a year ago ther
was an increase of 0.2 per cent. in the number employed was an increase of 0.2 per cent. in the number employe
and of $5 \cdot 3$ per cent. in the amount of wages paid.

In the Northern Counties, Yorkshire and Lancashire,
employment continued fairly good, and was much better employment continued fairly good, and was much better than a year ago. In the Midland and Eastern Counties provemention a year ago; in the South Staffordshire district it was fair, but continued slack, with short time, in Nottinghamshire; in the Peterborough district time was lost on account of the Jurds being flooded. In the fair on the whole, but not as good as a month ago; in
North Wales it was good in the Buckley district but North Wales it was good in the Buckley district, but
slack at Wrexham and Ruabon. fairly good and better than a month ago and a year ago.

## GLASS TRADES.

Employment during August showed some decline on a
month ago, but was still good and much better than a year ago.
Returns from firms employing 8,868 workpeople in the week ended August 24 th showed a decrease of 2.9 per cent. in the number employed and of 1.1 per cent. in the amount of wages paid compared with a month ago.
Compared with a year ago there was an increase of 4.0 per cent. in the number employed, and of $15 \cdot 2^{*}$ per cent.
in the amount of wages paid. in the amount of wages paid.

|  | $\begin{gathered} \text { Weok } \\ \text { andeg } \\ \text { andut } \\ \text { antrit } \\ \text { 1912. } \end{gathered}$ |  |  | arni |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left.\right\|_{\text {Inc. }} ^{\text {Inc. ( }}$ ( ) or |  |  |  |  |
|  |  |  | Year |  | Month | ${ }_{\text {Year }}^{\text {Yego. }}$ |
|  | $\begin{gathered} 6,073 \\ 1,762 \\ 1,862 \end{gathered}$ | $\begin{gathered} \text { Per } \\ \text { cent } \\ \hline 4.3 \\ \hline+\quad 0.8 \\ +\quad 0.5 \\ \hline \end{gathered}$ |  | $\begin{aligned} & 8,241 \\ & 8,2090 \\ & 2,082 \end{aligned}$ | $\begin{gathered} \text { Per } \\ \text { cent. } \\ \hline \begin{array}{c} 1.1 \\ \hline 2.9 \\ \hline \end{array} \mathbf{0} 4 \end{gathered}$ |  |
|  | 215 | 1.8 | - 1.8 | 244 | + 1.2 | + 5.6 |
| Total | 8,888 | - 2.9 | + 4.0 | 11,476 | - 1.1 | +15:2 |
|  | $\begin{gathered} 796 \\ 5.082 \\ 1800 \\ 1,306 \end{gathered}$ | $\left\lvert\, \begin{array}{ll}  & 9.1 \\ \hline & 9.5 \\ \hline & 1.2 \\ + & 1.0 \end{array}\right.$ |  | $\begin{gathered} 994 \\ \hline \end{gathered}$ | -7.9 $+\cdots 6.5$ +0.1 | $\begin{array}{r} +21.8 \\ +18.9 \\ +157 \\ +\quad 15.9 \end{array}$ |
|  | ${ }_{365}^{569}$ |  |  | ${ }_{358}^{590}$ | - 14.6 | - ${ }^{2 / 2}$ |
| Total | 8888 | -29 | + 40 | 11,4, | - 1.1 | + $15 \cdot 2$ |

Employment with glass bottle makers was good generally in all the principal districts; at Seaham Har-
bur it was fair, and some short time was reported. St. Helens it was reported as fair with sheet glass flatteners, and as good with sheet and plate glass workers. At Birmingham employment was good with flint glass
makkers, and plate glass bevellers and silverers. With makers, and plate glass bevellers and silverers. With
flint glass cutters it was fair. At Wordsley and Stour-
bridge it was fairly with cutters. Employment was reported as fair with
with goor with firt glass maker and goo pressed glass makers on the Tyne and Wear.


AGRICULTURAL LABOUR IN ENGLAND.
Owing to the exceptional amount of rain which fell during August harvesting operations suffered serious hindrance, and labourers outside the regular farm staff
were generally in irregular employment. When the weather permitted there was generally a good demand for uch extra labourers, and in several districts in the orthern and Midland counties an insufficient supply
Northern Counties. - Rain caused considerable interruption to haymaking and other outdoor work in these counties. When the weather permitted, however, there
was a good demand for extra labour, which was not always satisfied by the supply. A correspondent in the ing-off in the number of Irish migratory labourers and some scarcity of extra labourers was reported in the Hexham (Northumberland), Penrith (Cumberland), Whiston (Lancashire), and Easingwold (Yorkshire)
Midish Co.
Midland Counties. - A good deal of time was lost by extra labourers in many districts on account of wet generally well employed; the demand was in excess of the supply in the Bucklow (Cheshire), Belper and Hayfield (Derbyshire), Billesdon and Melton Mowbray (Leicestershire), Cannock, Leek, and Stone (Stafford-
shire), and Buntingford (Hertfordshire) Rural Distriets. A surplus of such men was reported in the Buckingham and Watford (Hertfordshire) Rural Districts.
Eastern Counties. - In most districts in these counties the corn harvest was seriously hindered by rain,
particularly in the latter part of the month. A good particularly in the latter part of the month. A good
deal of time was in consequence lost by extra labourers many of whom had already been engaged by farmers to perform the harvest on contract. A scarcity of Irish migratory labourers was reported by a correspondent in the Welton (Lincolnshire) Rural District
Southern and South - Western Counties. - In
these counties, as in these counties, as in most other parts of the country, rain
caused a good deal of interruption to outdoor work, and extra men were generally in irregular employment There was a good demand for extra labourers for hay making, the corn harvest, hoeing, and hedge-trimming when mentioned in reports from the Guildford of such men wa (Surrey), Droxford, Havant, and Winchester (Hamp shire), and Westbury (Wiltshire) Rural Districts; in the Eltham (Kent) Rural District an insufficiency of men was reported. Some scarcity of men for permanent
situations was mentioned in the Godstone (Surrey) Pet worth (Sussex), Dursley and Stow-on-the-Wold (Glou cestershire), and West Penwith (Cornwall) Rural Dis

DOCK AND RIVERSIDE LABOUR
Employment was good in London, and fairly good, o
the whole, at the other principal ports, with the excep

London.*-Dock-and quayside labourers were well
employed in London, the congestion of goods occasioned
by the recent dispute causing the numbers employed in the early part of the month to be greater than usual The average number of labourers employed daily at the docks and principal whest 318 st , 1912, was 18,033 . Comparison with both August, 1911, and July, 1912, is affected by the disputes which were in progress in those months. No statistical comparison can be made with a month ago,
was an increase of 74.9 per cent. on a year ago.

| Period. | Average Daily Number of Labourers employed in Docks* and at Principal Wharves in London. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | In Docks |  |  | $\begin{gathered} \text { At } 102 \\ \substack{\text { Hhares } \\ \text { Mathig } \\ \text { Returnas }} \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline \text { Total Dooks } \\ \hline \end{array}$ |
|  |  | By ship. owners, ct. | Total. |  |  |


|  | $\begin{aligned} & 8,424 \\ & 8,825 \\ & \hline, 785050 \\ & 6,829 \end{aligned}$ |  | $\begin{aligned} & 12,0,05 \\ & 12,08 \\ & 10,687 \\ & 1 ;, 657 \end{aligned}$ | $\begin{gathered} 7,094 \\ \hline, .61045 \\ 6,781 \\ 6,78 \end{gathered}$ | $\begin{gathered} 19,19 \\ 19.198 \\ 17.40 \\ 16,688 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

 During August, 1912, the maximum number employed
Dind the 26 th $(15,008)$. During August, 1911, the maximum number occurred on the 24 th $(16,158)$, and the
minimum number on the 11 th $(4,045)$. minimum number on the 11th ( 4,045 )


The following are the figures on which the chart for August, 1912, is based:-

| Day of | ${ }_{\substack{\text { Number } \\ \text { Emploged. }}}$ |  |  | Day of | ${ }_{\substack{\text { Number } \\ \text { Emplosed }}}^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & 6 \\ & 6 \\ & 7 \\ & 8 \\ & 9 \\ & 10 \\ & 12 \end{aligned}$ | 19,403 18,701 <br> 18,701 <br> 17,776 18,821 <br> 19,091 <br> 18,821 19,721 19,141 <br> 18,41 | 13 14 15 16 17 17 10 20 22 22 | ${ }_{19,300}^{19,293}$ 19,419 19,399 19,113 ${ }_{18,540}^{18,21}$ 17,899 17,207 | 23 24 26 27 28 28 20 31 |  |

The mean daily number employed at Tilbury Dock
was 2,215 in August, 1912, as compared with 1,266 a
year ago. year ago.
Liverpool.-Employment with dock labourers and quay and railway carters was slack, and worse than a month ago
month ago.
Other Ports.-Employment on the Tyne and Wear continued fairly good with dock and quayside labourers and with trimmers and teemers. It was good, and Middles the same as a month with dock labourers it was moderate at Hull and Goole, and good at Grimsby; with coal porters was good at Hull, fair at Grimsby, and moderate a
Goole. Dock and riverside labourers were well em Goole. Dock and riverside labourers were well em-
ployed at Yarmouth and Lowestoft; at Ipswich, Har ployed at Yarmouth and Lowestoft; at fair. It was fair at Plymouth, and better than a month ago; quiet at Bristol, and worse than a month ago; and fair at Gloucester. At
well maintained
Employment was good, on the whole, at Leith an
Grangemouth, and at Glasgow, and was fair at Dundee
SEAMEN SHIPPED IN AUGUST. 83 per cent. of the total tonnage in the foreign trade is 33 per cent. of the total tow that during August 50,148 neamen,* of whom $4,653(9 \cdot 3$ per cent.) were foreigners, were shipped on foreign-going vessels. Compared with August, 1911, there was a net increase of 4,636 in the total number shipped. There were noticeable increase at Lond
During the eight months ended August, 1912, the total number of seamen shipped was 352,034 , an crease of 2,996 on the total 1911 . of 1911. There were Lane the Tyne ports, Cardiff and Glasgow showed decreases. Lascars are not included in the figures.


Septèmber, 1912. THE BOARD OF TRADE LABOUR GAZETTE.

## FISHING INDUSTRY

 The fish landed in the United Kingdom during August 1912, showed a decrease in quantity and an increase invalue compared with August, 1911; in Ireland, howvalue compared with August, 1911; in Ireland, how-

The following Table shows the quantity and value of th fish landed in August, 1912, and 1911 :-

|  | Quantity. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Aug, 1912 | Aug, 1911. | Aug, 1912. | Aug, 1911. |
| Finh (Other than Shell): Knglana and Wales.: ${ }^{\text {Knghiand }}$ <br> Scotland Ireland <br> - $\quad$ - |  |  |  |  |
| shell Fish ${ }_{\text {Total }}$ = | 2,371,976 | 2,814,468 | 1.2878,500 | ${ }_{1}^{1,255,720}$ |
| Total Value | - | - | 1,317,635 | 1,290,833 |

Employment at the principal ports was good on the
whole. At Grimsby it was good with fishermen and fish whole. At Grimsby it was good with fishermen and fish
dock labourers, and fair with fish curers ; it was better dock labourers, and fair with fish curers; it was better
than either $\approx$ month ago or a year ago. At Hull it was bad with fishermen and moderate with fish dock labourers and fish curers. Employment at Lowestoft was good with fishermen and fish dock labourers, and fair
with fish curers; it was better than a year ago with all with fish curers; it was better than a year ago with all
classes. At Great Yarmouth and Aberdeen it was good with fishermen, fair with fish dock labourers, and mode rate with fish curers; at both ports it was about the same as a year ago. Employment at Peterhead was good with fishermen, fair with fish dock labourers and fish curers employment was moderate generally. Off the SouthWestern Coast of England fishing operations were only moderately successful.

## NATIONAL INSURANCE ACT, 1911.

 -Unemploymen APPLICATIONS TO THE UMPIREIn pursuance of Regulations made by the Board of Trade and dated 26th day of March, 1912, notice is surance). has received applications for decisions as to whether contributions are payable or not in respect of the following classes of workmen*:-
216. Workmen engaged in the manufacture of cash tills.
217. Workmen engaged in the manufacture of buffalo hide pickers. Workmen emptoyed at coal washery-(a) Carpenters repai
218. Wor ing troughs, bunkers, plungers, nut-coal boxes and coal elevators.
(b) Fitters changing pinions, brasses and shaft, and repairing screens, lovevators, \&c. pinions,
19. Workmen 219, Workmen described as blacksmiths making hardening an
annealing pots.
220. Workmen engaged in the making of iron ash buckets 221. Wor. 221. Workmen engaged in the manufacture of lifting jacks for
automobiles.
222. Workmen engaged in fixing cash overhead railways in

## DECISIONS BY THE UMPIRE.

Pursuant to paragraph (5) of the Unemployment In surance (Umpire) Reguations, the Board of Trade Uereby give notice of the following decisions by the able:- Umpire has decided that contributions AR PAYABLE in respect of:-
800. Workmen engaged in-(1) Manufacturing wood wheels.
(2) Bending shatts, wings, car sides, motor panels. (2) Bending Workmen employed by an iron and steel company, and described as joiners, fitters and labourers who are engaged in
turning rolls for mills turning hammers and anvils, turning and fitting material for the machinery in the forge.
803. Workmen employed in a mechanical engineering establish mont, and engaged in- (1) Making and repairing leather driving
betits and leather hose pipes. (2) Repairing and testing chains,
all being for nee in the work of the establishment bill being for use in the work of the establishment.
${ }^{*}$. Applications Nos. 1 .2l5. were pubished tu the Labour Gazeettes for April,
808. Persons engaged in the
driving chains and chain gearing.
809. Workmen employed by a firm of motor wheel man and tyresmithse, amployed engaged in thin of motor wheel makers
mathined wood for wheels. (1) Assembling
mood machinists. (3) Cleanery machined wood for wheels. (2) Wood machinists. (3) Cleaners
of wood motor wheels and lead colourers. (4) Blacksmith doing
oron tyreing and pressing iron tyreing and pressing on rubbers. (5) Latoourers.
812. Workmen employed by river conservators 812. Workmen employed by river conservators, and engaged
wholly or mainly in-(1) driving machinery for the mechanic ongineering establishment, and otherwise working in that estal lishment. (2) Driving cranes at the works for unloading and
loading material to be unsed in conneccion with the carrying on
of any trades set out in Schedule VI. of the National Insurance of any trades set out in Schedule VI. of the National Insuranc
Act 1911.
815. A workman same to workman engaged in mixing paint, and delivering
painters' labourer. 821. Workmen engaged wholly or mainly in making, shaping
\&ec, sheet metal panels for motor-car bodies.
824. Rricklat called "grate fixers,") who fix grates or and kitchen ranges, and
fill in their time fill in their time making repairs to house property.
826. Workmen engaged in making and fixing machinery, engines, windmills, machine pumps aeep well
mechanical appliances for raising water from the ground Application 137.)
838. (1) Hose mounters engaged in fitting india rubber hoses
to iron unions for use as couplings between railway carriages to iron unions for use as couplings between railuwy carriages
(2) Youths engaged in the making of Rocker joint chain used
or pow Cor power transmission.
841. Workmen engag
maintenance of linotype machines or mainly in the upkeep and 850. Labourers employed as raftsmen to signal in connectio
with the testing of torpedoes with the testing of torpedoes.
853. Wheelwrights, carne
men, including ungightsillerarpenters, saboures, engithg, fitters or other wholly or mark-
the construction, decoration or repair the construction, decoration or repair of vehicles in connection
with businesses other than those included under the trades specified in Schedule IV. of the National Insurance Act, 1911. 854. Electricians and assistants engaged wholly or mainly in
the installation, upkeep and repair of electrical machinery
(including conductors) He inding conductors), electrical wiring for power, light or bell
(inclual
in factories, work in factories, workshops or other buildings in connection with
businesses other than thoose included under the trades specified in
Schedule VI businesses other than those included under the trades
Schedule VI. of the National Insurance Act, 1911.
856. Workmen engaged wholly or mainly in the installation or
in the upkeep and repair of hot-water and steam pipes, ventilat Ing systems or permanent gas-piping in buildings in connection
with businesses other than those included specified in Schedule VI. of the National Insurance Act, 1911.
860 . Wer 860. Workmen engaged in scaling pontoons.
802. Workmen, not beeng usually members of a ship's crew,
engaged in scraping, cleaning and painting ships when under-
going Board of Trade survey, 8ountings and himployed by manufacturers of safety boile in testing with hydraulic pressure (1) rough castings in gun-met or other copper alloys, iron and steel, (2) machined castings in
ill the abovom all the above-mentioned metals, and (3) articles in all the abov
mentioned metals finished and fitted up ready for sale a and mentioned metals inished and fitted up ready for sale; and
in testing, with steam pressure, iron, steel and gun-metal article
finished and fitted up ready finshed and fitted up ready
868. Machinemen, planers, rippers, borers, grinders, pattern-
makers employed in connection with the manutacture of armour
plates. 869. Workmen engaged in tho
alteration of steel works plant.
alteration of steel works plant. 870. Boilermakers and laboure
repair of boilers in
with steel whorks or or mainly in Schedule VI. of the National Insurance Act, those specified in

This decision is intended to make it clear, that decision
464 ("Board of Trade Labour Gazette" for July, page 311) does not cover the repair of steam boilers. 87a. Bricklayers and labourers engaged wholly or mainly in
epair of boiler-settings in connection with steel works or othe businesses, whether such businesses are among those specifie
in Schedule VI. of the National Insurance Act, 1911 , This decision is intended to make it clear that decision 46
"Board of Trade Labour Gazette" 'for July, page 311) 872. A not cover the repair of steam boiler-settings.
or. A workman engaged wholly or mainly in the work of
turning warpers' beams and loom boams of wood and iron.
876. Workmen employed by a firm of mater 876. Workmen employed by a firm of motor-car manufacturers
and described as inspectors or viewers engaged in testing and described as inspectors or viewers engaged in testing fo
defects, and in measuring with micrometers and other instru-
ments for accuracy nents for accurac
877. Workmen engaged wholly or mainly in dry-docking ships
and other craft for the purpose of inspection and repair where
renair may be for epair may be found necessany.
878. Workmen engaged in turning tyres, 880. Typewriter mechanics, engaged in such work as filing
drilling and tapping rivet diil. Yypewriter mechanics, engaged in such work as filinn
draping, riveting, urunning, soldering and general
overhauling of typewriter mechanism. 881. Workmen eng typer in
stamp. Workmen engaged in guillotine cutting, punch-press
for dynamos.
4. The Umpire has decided that contributions are payable in
883. Workmen doseribed as thatchers and thatchers mates,
830


 testers and machine hands 890. Workmen engaged in lining shells and bushes with anti-






 small articles of the kind mentioned in that decision.









 of sweaters employed in a mechanical engneering estabishespent soldering together metal parts with wese of blowpipess
goo. Workmen engaged in building up from sectio





trade: Workme engaged wholy or mainly in installing lightining
condid
coctors, renairing church steenles and spires, and chimney



 92a. Metal perforation toolmakers (heavy work): A. workman engaged in shipyards in boiling a chemical
92al



 remair (including sharpeming) of rock drills used in quarries.
o39. Workmen engaged wholl or mor maily in welding, in the

 ings of opermanent character over steel, riron, wood, concrete,
\&ot, founditions
943. Worlmen engaged wholly or mainy in the manufacture



946. At signal fittor employed wholly or mainly in repairing
and
gqututing in order signals.









 953. Workmen employed by a frim of tin mino owners, and
engaged wholy or mainly-(1) as masoss and labourers repairing
endid





 huildings generally, and in keeping in repaii the gas and water
fititiggs atter they are fixed



 cips to for
coming. for
cor2. Worl


 operations.
of and antmen engaged wholly or maily jin the reconstruction
of ting railway road, by the conversion of it from a steam to an ol octric railway.


 sub-station swituboo accumulator bend



 clotiss. Workmen employed by a firm of press and stamped brass
founders, and engaged wholly or mainly as tool makerss and toil settres, making tools for the manufacture of household brass
toodes, suil eyeletes, etec.





 goods al workay stations, ele 996. Workmen described as tool malkers, and engaged wholly or
mainy in making tools for apastan lathes.
ont 997. Workmen employed by a a firm of tyire manu facturers, and
engaged in-(1) pressing on endless rubber tyres by hydrandi




 1on7 Workmen empociryed by hat fring of mechanical engineers
wholly or mainly by way of manual labour,


B-The Umpire has deeided that contributions ARE
NOT PAAMBLE in respeet of:-
 cantomers,
cous. Workes.
sorkmen 8004. Workmen engaged in making-(1) Compositors' type
cases ; (2) composing frames

 805. Workmon employed as ebonito and vulcanised fibro
worker, , Wakking insulating patts for the electrical trade.




 tugs, barges, hoppers or launches, and engaged wholly or mainhly
invorkho primary purpose of which is the maintenance of the
river honanols.
 and coriree mil manuatacturers, and enga eed- (1) In assembing
 jooan, iners.
ji4. W.
814.

Workmen engazed in making light sheet metal pumps.

 8i8. Workmen emploged by afrm of ship owners, and engaged
wholiy or mainly in-(1) Att and


 Whoily or mainly in the work of removing and replacing rubber
tyieo of motrceabs
B20. Workmen engaged wholly or mainly-(1) In finishing up


 823. Workmen enated interng the
boxes for fixing on outside sum h boxes for fixing on ontside sun blinds.
Bets.
Wortermen engaged in the wolk of well sinking, and

















 of a permanent character.
o4t. Persons
engaged wholly or mainly in sharpening tools





849. Workmen engaged in making spare rims for motors
 back torpedoes arter trial testing.
855. Swithboard attend ants or other workmen


 epair of eleetrical machinery and conductors.
857. Workmen engaged in the mandectur

 mactunanes
mes. Workmen engaged wholly or mainly in the work of-(1)

 | walls. (Applica |
| :--- |
| O59. Worksho |

 dentally to the giving of instruction of
806 .
Norkmen employed by
firm of tube manuacturers, and

 with the matiennakeress working in lead or brass in comnection 865. Workmen engerage in the manfacture of gas testing
pparatus, or in testing and fifting incandescent gas burners. apparatus, or in testing and fitting iniandudesent of gas bursing,
except in so far as same is coverod by decieions relating to ironfounding,
fo66. W.
866. Workmen engaged in boring holes to prove the existence
or non- xxistence of coal or other minerass.
 neceden therevith but who aro engaged wholly or mainly in un-
loodin barges of timber and canrying it on to the timber stackes
in tho vard.

 anceomenstic utensils, such as

 882. Workmen described as thatahere and thatchers mates,
nd engaged wholly or mainly in thatching hay corn of stackss. Workmen engaged wholly or mainly in fitting and serow-
884
 885. Workmen engaged in attending automatic machines for
weldin Wire together to torm the reinforcement for conceret
886. Workmen en



 land cosentawnss mould in wax, modeds on tormers in Port-
nectite
the operating of cepproducing machines in congas. Woremiun. engaged in making and running anti. friction
metal into ingonst, and in making and casting into ingots ferro-
aluminum,
 and engaged in modiling in clay lor decoration of buildings,
and fors.
892 or stone and wood carving. B92. Workmen engaged in the manufacture of incubators and
brooders for pouttry-rearin
 goll. Workmen engagea in the manufacture of cyclo tubes as
follows :- (1) Cutting up sheet steel into strips on guilotine ;

 goo. Workmen engaged in grinding knives usee in comnection
with to



 and engaged-(1) in inaking and polishing boot lasts; (2) as as lads,
riding cycle carriers. 912. Workmon engaged wholly or mainly in the manufacture
and dolivery of ooffins, and in attendance at funerals.
9,13 . Wert of wi. Workmen engaged wholly or mainly in the manufacture

B. -The Umpire has
in respect of:-
instruction to purchasers of plant; ; (2) running gas engines, air
compressor and producer plant, and charging the latter with compressor and producer plant, and charging the latter with
fuel for the purposes of such demonstrations and instruction;
(3) running oxycen-producing fuel for the purposes of such demonstrations and instruction;
(3) running oxygen-produccing plant; (4) running gas engines and
producer plant, and charging the latter with fuel in connection producer plant, and charging the latter with fuel in connection
with the manufacture and compression of oxygen or acetlene
916. Workmen engaged wholly or mainly in shaping wood 916. Workmen engaged wholly or mainly in shaping wood
blocks for the shapng of fett thats.
917. Workmen engaged in the manufacture of clocks and 91t. Workmen engaged in the manufacture of clocks and
watches, including the turning on small lathes and special
machines of clock parts and machines of clock parts and small mechanisms. silver, or other
918. Persons engaged m nemgraving on gold,
precious metals, or on fittings for dressing cases and similar precious metals, or on fittings for dressing cases and similar
articles. Workmen engaged wholly or mainly in making gauges for
g20. Wor 92a. Workmen engaged wholly or mainly in making gauges for
mearing the thicknessof wire rods and sheets of metalse
921. Workmen emped wod by a saw-blade and gauge manufac921. Workmen employed by a saw-blade and gauge manufac-
turer, and engaged wholly or mainly in making saw-blades by
hand for cutting metals. hand for cutting metals.
923. Workmen engaged 923. Workmon engaged in overhauling, cleaning, filling, sewing
and repairing, rubber solutioning non-dirigiblo balloons, lining
balloon baskets, or doing any rope work in connection with the above. Workmen engaged in making bells either from sheet metal
92 any kind
of ken by casting and turging metals (other than iron or
stel) 922. Workmen engaged wholly or mainly in making, trimming
and packing lead traps and bends for sanitary purposes. and packing lead traps and bends for sanitary purgoses.
931. Workmen engaged in rolling drawing and ptraightening
brass for turbine blaces. (Application 209.) brass for turbine blades. (Application 209.).
932. A woulds for shap engaged in 932. A workman engaged in making moulds for shaping
micanite for use in the manufacture of insulators.
G35. Workmen engaged in the work of making and repairing Y3t. Workmen engaged wholly or mainly in the upkeep and
repair (includng sharpening) of simple hand tools, such as picks repair chinclu used in quarries.
and chisels uned or mainly in-(1) forging golf
938. Workmen engage wholly iron heads, and polisishng them ; ; (2) matting un-(1) forging grothents and
tubes to tenis posts, and making and riveting small tinwork, parts of tenis markers, etc.
940. Workmen described as employed on lathe and vice, and
ena engaged in the manuacture oo arc lamps ior cinematographs.
gat2. Workmen enagad wholly or manny- (1) in affing posters
and advertisements on hoardings and walls; (2) as poster-writers, and adverting advertisements on bills.
hand--paintin
949. Workmen employed by $a$ firm of chain cable and anchor makers, and engaged wholly or mainly as - -1 chain chable and manchors
(2) forgemen and helpers making anchors, square link chain and
(tor forgngs for smiths ; 3) anchor smiths.
951. A workman described as an instrument maker, and est. A workman described as an instrument maker, and
engaged wholly or mainly in making - (1) instruments for testing
gas; (2) recoring instruments for general use in engineering
works. (Application 210.) works. (Application 210.)
954. Workmen employed
954. Workmen employed by a firm of tin mine owners, and
engaged wholly or mainl- (1) in sharpening and repairing hand tools, and not employed wholly or mainly in sharpening and
repairing rock drills ; (2) as carpenters and their labourers on repairing rock drils; ( 2 ) as carpenters and their labourers on
work about the mines, but not wholly or mainly engaged on
buildings. (Application 124.) 957. Workmen described as metal workers, and engaged wholly
or mainly (1) as brass finishers grinding in gas cocks for incandescent lamps, parts for hand fre extinguishers, \&ce.; (2) as
brass finishers, making patterns for gas and
use on the above ; (3) in putting together gas fittings ittins for casings uss on the above; ( 3 ) in putting together gas fittings into casings
for lamps; (4) making fatings and parts of hand frie
oxtinguishers) (5) in fitting to for lamps; (4) in making gas fittings and parts of hand fire
extinguishers; (5) in fitting together automatic boiling water
apparatus or restaurants, and testing same ; (6) in annealing
copper, brass and German silver spinnnings.
955. Workmen employed by a vulcanzed fibre and gutta
percha dealer, and engaged wholly or mainly in the production of fibre goods.
961. Workmen employed by Water Companies, and engaged
in (1) examining and testing, by means of hydraulic pressure, taps, stop taps, cisterns, \&e. ; ( 2 ) ex
and stamping same with official mark.
962. Workmen engaged wholly or mainly in the work of
making and covering cork fenders, life buoys and life belts. making and covering cork fenders, life buoys and lite belts.
966. Workmen employed by a frm of cotton doubbers, and
engaged wholly or mainly in putting on belting for driving eng. Workmen employed by a firm of cotton doublers, and
engaged wholly or mainly in putting on belting for driving
shating, and in general supervision of same, but not engaged in
attonding to the shafting or the machinery. attonding to the ssarting or the machinery. in repairing acetylene
964. Worken engaged wholly ror mainly
motor hearps, deck searehlights, \&cc., and making parts
mocidental therets. 965. Workmen engaged (1) as wood turners and polishers in
turning and Frrench polishing wood kobs and finger plates for turning and French polishing wood knobs and finger plates for
doors, lnobs for drawers cuphoards, \&ce, bell handles, cistern
puls, wood parts for electrical fortings, corniee poles and similar puls, wood parts for electrical fittings, cornice poles and similar
articles; (2) as wood machinists on driling and turning machines,
making electrical work such as adaptors, wall plug covers, pillars
for making electrical work such as adaptors, wall plug covers, pillars
for lamp, bobbins for electricial wire and conduxit bushes;
(3) putting together and fittin with terminals electic fitting such as wall plugs and adap
cutting blanks for (2) above.
966. Workmen
of making nails.
969. Workmen, including sanyerss, engaged wholly or mainly
in making railway keys and trenails.
maty



 974. Workmen engased in turning and assembling the brass
partion of oomestio lomps
gras. Worken emploped by a frm of tin smelters, and pats. Workmen employed by a frm of tin smelters, and
described as furmacemen engaged wholly or mainly in working reverberatory tin ore furaaces. 9 ory or mainly in fitting up and
 hairnd
founding
or7. Wor gr7. Workmen engaged wholly or mainly in finishing the
rough actings and fitting the various metal parts used in the


 shearing machines, and distotring into mesh-work formation.
g82. Workmen engaged wholly or mainly in fixing, removing,

 nsulators. (2) In fithing and fixing fuses in protecting cases.
985. Turners, machinsts, and saw tainly in the manumacture of keys and treenails supplied to
nailway companies.


 eyes or in other processes in the act tual manumfacture of needeses. 998. Workmen employed hy a firm of of stovacure and grate makerers
and manufacturers of sanitary fittings, and deseribed as box
 1000. A staam hammer forger engaged in making copper refining
hale plates and rabble heads and light forgings for use in
 machinery.
1oonf. Jiners and other workmen engaged wholly or mainly
makian in making wooden drums for electric lighted cabless making brass

 being for the purposese of any of the insured trades). Correctrov.-Decision No. 776 (Board of Trade
Labour Gazerte of August, page 355), should read as Labour Gazertr of August, page 355), should read as
follows:- " A. The Umpire has decided that contributions are payable in respect of workmen employed in the manufacture of copper rollers for use in printing and engraving, works (turning and polishing, hammering and piercing).
Note.-Whrir no refrbince is aiven to an Appicamton,

 Reautatrons.
Decisions reantiva to nindvidad workmen which ratse no
 priviriter
pubuIsfrin.

LEGAL CASES AFFECTING LABOUR.
The following are among the more interesting legal cases affecting labour reportied in August. The accounts are based principally upon reports appearing in newspapers :-

## (1) Workmen's Compensation Aet.

Accident Abrising out of and in thit Cotrse of triz Emproz-

Compensation for injury by accident is only payable under the
 burden of prof ise
due to such accident.
We
While a steamshi. was at sea in the tropics, a frirman was seen
at 4.30 a.m. doing his usual work at the furnaces. At 4.45 a.m.


 tabion the firemen in the tropics to to on deok oocasionaliy tor made a claim for compensation, but her claim was resesisted on
the ground that there was no evidence that any accident had
had lappened arising out of and in the course of the employmment.
The county coutr judge held that ho was justifed in inferring





 It is provided by the Act that where a certifying surgeon
certifies that a workman is suffering from any one of certain diseases, and is thereby diasbled from earning full wages at the
work at which he is employed, the disablement shall bo treated
wita work at whiph he is emploged, the disablement ahall be treated
as the hapening of an aciecent, and the workman shall be
entited to ntitled to compensation during incapacity
$A$ miner employed at $a$ a colliery
was cortifi











PRICES OF BREAD, WHEAT,

$$
\begin{aligned}
& \text { AND FLOU' } \\
& \text { I.-BREAD. }
\end{aligned}
$$

Returns have been received from the principal Cooperative Societies and Master Bakers' Associations in
Great Britain, and from local correspondents showing the price of bread on September 2nd, 1912
The fiures in the following Table are based on
Returns from 225 Co-operative Societies in England and Returns from 225 Co-operative
Wales, and 132 in Scotland:-


As compared with June 1st, 1912 , the mean of the
prices shows no change. As compared with September prices shows no change. As compared with Septem
1st, 1911, an increase of 0.33 d . per 4 lbs. is shown.

Returns showing the predominant prices of 4 lbs . of bread on September 2nd, 1912, have, been received from 140 of the principal Master Bakers' Associations in the
United Kingdom and 30 from other sources. The reUnited Kingdom and 30 from other sources. The re-
turns are summarised in the following Table, in which the highest predominant rates and the lowest predominant rates are shown, together with the mean of all the pre-
dominant rates in each district: dominant rates in each district


Compared with a month ago the mean of the predominant prices remains unchanged. Compared with
September 1st, 1911, an increase of 2 d . per 4 lbs . is shown Of the various prices at which bread was sold in each the following towns the predominant price (i.e., the price at
under :-


The price on September 2nd was the same as on September 1st, 1911, the price is higher in 20 of the September 1st, 1911, the price is higher in 20 of the
towns ; in the remaining 7 towns no change is shown.
II.-WHEAT AND FLOUR.


The imports of wheat during the twelve months ended August, 1912, amounted to
$2,541,912$ cwts. more than during the corresponding lour during the twelve months ended August, 1912, mounted to $10,257,343$, or 1810 . 11 .wts. more than in he corresponding period of 1910-11.

## DISEASES OF OCCUPATIONS IN FACTORIES AND WORKSHOPS.

 The total number of cases of poisoning and of anthrax reported to the Home Office under the Factory and
Workshop Act during August, 1912 was 58 , of which 52 were due to lead poisoning, 2 to mercurial poisoning .52 were due thread poisoning, 2 to mercurial poisoning,
and 4 to anthrax; 2 deaths, both of which were due to lead poisoning, were also reported. In addition, 21 cases of lead poisoning ( 5 of which were fatal) were re-
ported among house painters and plumbers. ported among house painters and plumbers total number of cases of poisoning August, 1912, the 436, as compared with 496 in the corresponding period of 1911. The number of deaths was 36 in 1912, as compared with 32 in 1911 . In addition, there were 159
cases of lead poisoning (including 28 deaths) among house painters and plumbers during the first eight months of 191 , as compared with 168 cases (including 34 deaths) in the corresponding period of 1911 . No cases of phosphorus poisoning were reported for
any of the periods covered by the table. Analysis by Industries.


FATAL INDUSTRIAL ACCIDENTS REPORTED IN AUGUST.
(Based on information supplied by the Home Office and the Board
of Trade.) Exclusive of seamen, the number of workpeople re ported as killed in the course of their employment during August, 1912, was 273 , a decrease of 45 as compared with
July, 1912, and an increase of 36 as compared with August, 1911. The mean number for August during the five years 1907-1911 was 241, the maximum yea being 1908 , with 274 deaths, and the minimum year 1911, The total numb
The total number of fatal accidents at mines in August,
1912, was 103 , a decrease of 85 1912, was 103 , a decrease of 85 on a month ago, and an
increase of 14 on a year ago. The fatal accidents quarries numbered 6 during August, 1912, an increase of 3 on July, 1912, and a decrease of 6 on August, 1911 . The total number of accidents reported under the Fac
tory and Workshop Act in August, 1912, was 134 , compared with 95 in July, 1912, and 93 in August, 1911. The number of fatal accidents to seamen reported in August, 1912, was 55, as compared with 52 in both During the eight months end
During the eight months ended August, 1912, the total
number of workpeople reported number of workpeople reported as killed in the course of
their employment (exclusive of seamen) was 1,933 , as compared with 1879 in 1911. The number of seamen killed in the same period was 1,662 in 1912 and 750 in 191


Tee total number who received employment relief during August was 586 , of whom 454 were in London and "Outer London," 27 in the provincial towns of England of employment relief was $23 \cdot 9$ days per person employed, and the wages paid amounted to about 53 s . 11d. per head, or about 2 s . 4 d . per day.
The net total number of applicants remaining on the practicable of persons disqualified, those who had found work, \&c., was 7,826 , of whom 1,127 were in "Outer London," 3,474 in the provincial towns of England and Wales, 253 in Scotland, and 2,972 in Treland. tion at the end of August, 1912, was 24, the same number as at the end of July, 1912, and 6 more than at the end of August, 1911. Of the Distress Committees in operation at the end of August, 1912,4 were in
"Outer London," 14 in other places in England and Wales, 5 in Scotland, and 1 in Ireland. The following Table summarises the
ceived from the various Distress Committees as their operations in August, 1912, togethmittees with the cor-
responding statistics for the previous August, 1911. It should be noted that the figures do
Alo not necessarily relate to the same Committees in the three periods:


In addition, there were certain cases in which men and Local Authoritiven employment by arrangement with on piecework.
Of the 7,826 applicants remaining on the registers at labourers, porters, \&c. ; 1,858 were were stated to be building trades; 223 were carters, \&c.; 130 were clerks shop assistants, \&c.; the occupations of the remainder
were not specified. were not specified.


PAUPERISM IN AUGUSI
(Data supplied by the Local Government Boards in England,
Scotland and Ireland.). The number of paupers relieved on one day in August, to a rate of 197 per 10,000 of the estimated population. Compared with July, 1912, the total number of paupers relieved decreased by 13,994 (or 3.8 per cent.),
and the rate per 10,000 by 8 . The number of outdoor paupers relieved decreased by 14,845 (or 7.5 per cent.), 0.5 per cent.). There were increases in seventer (or tricts, decreases in thirteen districts, and in the Halifax and Huddersfield, Leicester, Wolverhampton, Bristol, and Dundee and Dunfermline districts there was no West Ham district (164 the most marked were in the Metropolitan district ( 44 per 10,000 ). Compared with August, 1911, the rate per 10,000 showed no change. The number of outdoor paupers inindoor paupers remained practically the same. There were decreases in twenty districts the the same. There There were marked being in the Birmingham district ( 68 per 10,000 ). In the Halifax and Huddersfield district no change was
indicated indicated




## TRADE DISPUTES IN AUGUST.*

Number and Magnitude. - The number of disputes beginning during August was 48 , as compared with 68
in the previous month, and 100 in August, 1911. In in the previous month, and 100 in August, 1911 . In hese new disputes 29,554 workpeople were directly, and
3,667 indirectly involved, and these figures, when added to the number of workpeople involved in disputes which began before August and were still in progress at the
beginning of the month, give a total of 54,961 workbeginning of the month, give a total of 54,961 work-
people involved in trade disputes in August, 1912, as people involved in trade disputes in August, 1912 , as
compared with 117,333 in July, 1912, and 373,615 in August, 1911, when great disputes in the transport trades were in progress.
New Disputes in August, 1912.-In the following by trades affected:-

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

Results. - Settlements were effected in the case of 30 ew disputes, directly involving 20,934 workpeople, and
of 19 old disputes, directly involving 4,517 workpeople. of 1 old disputes, directly involving , directly involving 7,738 persons, were successful, from the point of view of the workpeople; 16 , directly involving 4,470 persons,

were unsuccessful; and 23 , directly involving 13,243 persons, were compromised or partially successful. In | persons, were compromised or partially successsul. In |
| :--- |
| the case of 10 other disputes, directly involving 5,394 | persons, work was resumed pending further negotiations. Aggregate Duration. - The number of working days lost in August by disputes which began or were

settled in that month amounted to 261,500 . In addition, 102,400 working days were lost during August owing to disputes which began before that month and were still in progress at the end of the month. Thus, the
total duration in August of all disputes, new and old, total duration in August of all disputes, new and old,
was 363,900 working days, as compared with 1,323,200 in the previous month (largely due to the London transport workers' strike), and $2,323,800$ in the corresponding month of last year, when the transport trade were much affected by disputes.
Summary for the First Eight Months of 1911


Principal Disputes that began or ended in August.

| Occupations.f | Locality. | Number ofWorkpeople Workpeopinvolved. |  | $\left\|\begin{array}{c} \text { Date } \\ \text { pinen } \\ \text { pingute } \\ \text { began. } \end{array}\right\|$ | $\begin{array}{\|l\|l} \text { Dura. } \\ \text { tion } \\ \text { ion } \\ \text { work } \\ \text { mong } \\ \text { Days. } \end{array}$ | Alleged Cause or Object. $\ddagger$ | Result. $\ddagger$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \mathrm{Ditiv} \\ & \text { rectiy. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { recidily } \\ & \text { rectit } \end{aligned}\right.$ |  |  |  |  |
| Building- $\qquad$ joiners, de. | Manches | 1,050 |  | ${ }_{22}^{1912}$ | 29. | - For advance in wages to a minimum of ' d . per hour, and other concessions. | Wages advanced to $61 / 2$ d. per hour for hod-carriers and $6 d$, for ing rules to be arranged. |
| Coal Mining- Underground and surface workers, mechanics, deputies, \&e. | Gatestiead | 1,673 | 130 | 18 Aug. | $5:$ | Dispute as to payment to certain men working in alleged abnormal places. | Work resumed; grievances subse quently considered and settled. |
| Hewers, other underground workers and surface workers. | Wakefleld (near) | 650 | 550 | 18 Apl. | ${ }^{91}$ | Dissatisfaction with cercain alterations in method of working. | Work resumed on employers terms. |
| Miners and surface-workers | Kirkby-inAshfield | 959 |  | 14 Aug. | 1 | For | Trams re-tared. |
| Miners and surfaceworkers .. | Rhondda ${ }^{\text {valley }}$ | 3,000 | 500 | 27 Aug. | 1 | Against short payment for a day when work wa fatal accident | Work resumed; matter to be re Ierred to Joint District Boart for decision. |
| Engineering and Shipbuilding- Engineering, shipbuilding, de., ap | Sootland | 5,5008 | - | 6 Aur. | - | For advance in wages to cover the Insurance Act. | Work resumed on old terms i most cases, in other |
|  | ${ }_{\text {Tyne and }}$ Wear | 1,1008 | - | 21 Aug. | .. | For advance in wages of 1 s . per week to cover the contributions under the National Insurance Act, and for other concessions. | No settlement reported. |
| Labourers, engineers, ironmoulders, do. | Blackburn | 591 | 2,209 | 28 June | 32 |  |  |
| Fitters, turners, pattern-makers, smiths and joiners ; labourers, \&c. | Blackburn |  | 220 | 10 Aug. |  | Against employment of labourers instead of skilled workmen on certain machines. | No |
| Bobbin turners, sawyers, \&c. |  | 680 | 1,030 | 6 May | 88 |  | (See p. 378.) |

[^0]CHANGES IN RATES OF WAGES AND HOURS OF LABOUR.*

Changes in Wages in August.
The net result of all the changes taking effect in August was an increase of $£ 6,298$ per week, as compared with £9,375 per week in August, 1911. The number of workpeople affected was 149,952, all of whom received advances. The total number affected in July, 1912, was 90,165 , and in August, 1911, 228,555
One change, affecting 800 workpeople, was settled by
arbitration; four changes, affecting 91,850 workpeople were arranged by conciliation methods, and nine changes, affecting 32,660 workpeople, took effect under sliding scales. The remaining changes, affecting 24,642 workpeople, were arranged directly between employers and workpeople, or their representatives. In seven cases,
affecting 5,575 workpeople, the changes were preceded by disputes causing stoppage of work.

Changes in Hours
The changes in hours of labour taking effect in August y 3,600 hours per week. In the eight months ended August 31st the number of workpeople whose hours were changed was 48,625 , and the net amount of the reduc-
tion was 89,575 hours per week.

Changes in Wages-January to August. The following Table summarises by trades the number of workpeople affected, and the net effects of the changes
on their weekly wages:-

| Groups of Trades | January-August. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1911. |  | 1912. |  |
| Building | No. 12,415 | $\begin{aligned} & \quad \stackrel{f}{f} \\ & +\quad 1,147 \end{aligned}$ | No. $51.699$ |  |
| Coal Mining ... | 390,050 | - 10,673 | 525,260 | + 28,005 |
| Iron, \&c., Mining ... | 10,309 | - 179 | 15,840 | + 929 |
| Puarrying ${ }^{\text {Pigron Manuacture }}$ | 2,999 15751 | $-\quad 49$ <br> $-\quad 324$ | 3,142 16888 | + 132 <br> +1188 |
| Iron and Steel Manu- | 38,972 | + 1,433 | 48,543 | + 4,194 |
| Engineering | 164,529 | +10,627 | 103,088 | + 5,701 |
| Other Metal Trades |  |  |  |  |
| Textile Trades | 9,361 | + ${ }^{293}$ | 283,781 | $+1,597$ $+11,877$ |
| Clothing Trades |  | + 184 |  |  |
| Transport Trades ${ }^{\text {Pre }}$ | 70,616 | + 11,658 | 14,553 |  |
| Printing, \&c, Trades | 196 | + 16 | 3,420 | + 217 |
| Glass, \&e., Trades | 3,502 |  | 8,498 | + 506 |
| Employees of Locail |  | + 470 <br> $+\quad 408$ | 8,902 8,230 | [ $+\quad 886$ $+\quad$ |
| Authorities |  |  |  |  |
| Total | 734,271 | + 15,883 | 1,102,460 | +61,861 |

PRINCIPAL CHANGES IN RATES OF WAGES AND HOURS OF LABOUR IN AUGUST, 1912.

| Trade. | Locality. |
| :--- | :--- |

$\square$

Particulars of Change
(Decreases in in italice

| Building | Bradford and ShipleyManchester | $\begin{aligned} & 9 \text { Aug. } \\ & 26 \text { Aug. } \end{aligned}$ | Builders' labourers | 1,000 |  | Increase of $/$ /d. per hour ( 6 d . to $61 / 4 \mathrm{~d}$.). |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Builders' labourers | 2,500 |  | Increases to rates of 6 d . per hour for bricklayers' and <br> masons labourers, concreters, navvies and excavators, |
| Coal Mining | mberland | $\left.\begin{aligned} & 26 \text { ang. } \\ & 2 \text { and. } \\ & 2 \text { sept. } \end{aligned} \right\rvert\,$ | Underground workers, and "banks men (except deputies, mechanics, enginemen and firemen |  |  | and $61 / 2 \mathrm{~d}$. the standard of Nov. 1879 . |
| $\underbrace{\substack{\text { Hining }}}_{\text {Ironstone }}$ | North Lines. .. | Aug. |  | 1,000 |  |  |
|  |  | 5 dug. | Ironstone minIron piddlers | - |  |  |
|  | Midlands (including parts of South | $\}_{5 \text { Aug. }}^{5 \text { ag. }}$ |  |  |  | Increase, under sliding scale. of 3d. per ton and addition of bonus of 6 d . per ton, making rate 10s. per ton. |
|  | $\begin{aligned} & \text { Lancs. and South } \\ & \text { Yorks.) } \\ & \text { North Lincs. } \end{aligned}$ |  | Irron millmen | 1,200 |  | Increase, under siliding seale, of 2.15 per peatt. |
|  |  |  |  |  |  |  |
|  |  |  | Blastiurnacemen, \&c. | 850 |  |  |
|  |  | \%. | ${ }_{\text {Bla }}^{\text {Bron }}$ | 000 |  |  |
|  | es and |  | Iro | 2,000 |  | Increase, under sliding scale, of 3d. per ton, and addition of bonus of 6 d . per ton. Increase, under sliding scale, of $2 \mathrm{t} / 2$ per cent. |
| Shipbuilding | West of Sootland | $\left\{\begin{array}{l}1 \\ 1 \text { Aug. } \\ 19 \text { Aug. }\end{array}\right.$ | Iron puddlers <br> Angle-iron smiths, platers, rivetters, caulkers, holders - up, smiths sheet metal workers, shipwrights, ship joiners, ship painters, $\dagger$ cabinet so |  |  |  |
|  |  |  |  | 3,000 | $.:\{$ |  |
|  | Tyme, Wear, Tees Barrow, Birken <br>  dee and Leit |  |  | $\}_{42,000}^{3,000}$ |  |  |
| droulang | Tyne, Wear, Tees, and Hartlepool | 19 Aug. |  | 7,500 |  | Increase on piece rates of 5 por cent., and on time rates of 1s. per week to menlrated at $25 s$. per week and over, and oi 6d. to all able-bodied men rated below 25s. per week. |
| Other MetalTrades |  | ${ }^{1}$ Augg |  | 4,000 |  | Increase of $21 / 2$ per centIncrease of 5 per cent. |
|  |  |  |  |  |  |  |
| Textile TradesPrinting Trades | Bradford and DistAstiton under.Lyne and Dist. Lyne and Dist. Liverpool | ${ }_{2}^{1} \mathrm{Aug}$. | Weavers, winders, warpers, beamers, twisters and overlookersCompositors (Jobbing and Weekly News)Bakers I | $\begin{array}{r} 800 \\ 8,500 \\ 1,50 \\ 800 \end{array}$ |  | Increase of di. per week. |
|  |  |  |  |  |  |  |
| Yood Trades .- | Livorpool and Dist. | 12 Aug. |  |  |  |  |
| II.-HOURS OI |  |  |  |  |  |  |
| Food Trades | Liverpool and Dist. | 12 Aug. | Bakers 8 |  | 800 |  |
|  |  |  |  |  |  |  |
|  |  | ers, | ber Gazetine of the following i n and Railway Servants. |  |  |  |

## WORK OF BOARD OF TRADE LABOUR EXCHANGES IN AUGUST.

Summary. - The total number of workpeople's applications on both the General and Casual Registers* of the Board of Trade Labour Exchanges at the end of August was 95,967 , compared with 96,381 a morth
previously, and 80,629 a year ago. The number of previously, and 80,629 a year ago. 383 a month ago and 229 a year ago. Comparisons with a year ago are affected by the coming into operation o
July 15 th of Part II. of the National Insurance Act.

> General Register.

Applications Received. -The number of applications received during the period was 183,892 (men 118,323 ,
women 37,923 , boys 15,619 , and girls 12,027 ), a daily women 37,923 , boys 15,619 , and girle 8,049 in July, 1912 . The total number of applications on the register at some time or other during the period was 275,982 (men These figures are exclusive of re-applicatians from These figures are exclusive of re-appitations Exchanges persons already placed in vacancies
during the period, which numbered 14,944 in August, and represent separate individuals, except in so far as there may have been cuplicale registracion in London of access to the same person. time during the month, the largest percentages occur in the following groups of trades:-Metals, machines, (labourers $5 \cdot 3$, others $14 \cdot 9$ ); general labourers, conveyance of men, goods, and messages, $12 \cdot 8$. Of the women's applications, the largest percentages occur in domestic (oung 10.8 ; textiles, $7 \cdot 8$; and dress, $5 \cdot 7$. drink, and lodging, 108 ; textiles, register at August 23 rd was 91,941 (men 61,258 , women
19,042 , boys 6,093 , and girls 5,548 ), as compared with 92,090 (men 64,597, women 15,948, boys 5,568 , and girls 4,977 ), at July 26 th, and 78,886 at August 1911 . The following Table shows the number of applicants
on register at end of each week during August, 1912; on register at end of each week during August, 1912
July, 1912 ; and August, 1911 :-


Vacancies Notified. - The number of vacancie notified during the period was 84,463 (men 53,486 ,
ner average of 3,672 , compared with 3,494 in July, and 2,398 in August, 1911.
Of the men's vacancies notified during August, the largest percentage occurs in metals, machines, imple-
ments and conveyances, $35 \cdot 3$; building, $19 \cdot 5$ (labourer ments and conveyances, $35 \cdot 3$; building, $19 \cdot 5$ (labourers
$5 \cdot 2$, others $14 \cdot 3$ ); general labourers, $11 \cdot 4$; and conveyance of men, goods and messages, $6 \cdot 2$. Of the women's
vacancies notified, the largest percentages occur in vacancies notified, the largest percentages occur in domestic (outdoor) service, $41 \cdot 0$; food, tobacco
and lodging, $18 \cdot 1$; textiles, $11 \cdot 7$; and dress, $5 \cdot 6$.
Vacancies Filled. -The number of vacancies filled Vacancies Filled.- The number of vacancies filled during the period was 67,529 (men 44,461 , women
11,804 , boys 6,903 , and girls 4,361 ), a daily average o 2,936 , compared with 2,573 in July, 1912, and 1,901 in August, 1911.
Of the vacancies filled during August, 16,925 (men 13,985 , women 2,359 , boys 374 , and girls 207 , were tem-
porary in the sense of being known to be for less than a porary, in the sont. week's ermployment. The vacancies filled during August include 7,583

cases in which persons were placed by the Exchanges in districts other than those in which they were registered.
Of the total number of such transferences, 2,544 were in London, 1,378 in Scotland and the North of England, 1,332 in the North-Western Division, 900 in the York-
shire and East Midlands Division, and 432 in the West shire and East Midlands Division, and 432 in the West
Midlands Division, representing respectively $23 \cdot 0,8 \cdot 0$, Midlands Division, representing respectively $23 \cdot 0,8 \cdot 0$,
$14 \cdot 8,9 \cdot 9$, and $11 \cdot 1$ per cent. of the vacancies filled in these areas.
The proportion of vacancies filled by the Exchanges to vacancies notified by employers was $79 \cdot 8$ per cent. (men
$83 \cdot 1$, women $73 \cdot 9$, boys $73 \cdot 9$, and girls $77 \cdot 0$ ), as com$83 \cdot 1$, women $73 \cdot 9$, boys $73 \cdot 9$, and girls
pared with $73 \cdot 6$ per cent. during July, 1912 . pared the men's vacancies filled during August, the largest percentages occur in metals, machines, implements and conveyances, $38 \cdot 3$; building, $18 \cdot 9$ (labourers
$5 \cdot 3$, others $13 \cdot 6$; general labourers, $12 \cdot 4$; and conveyance of men, goods and messages, $5 \cdot 8$
of the women's vacancies filled, the largest percentages occur in domestic (outdoor) service, $37 \cdot 3$; food,
tobacco, drink, and lodging, $21 \cdot 6$; textiles, $12 \cdot 0$; and tobacco, drink, and lodging, $21 \cdot 6$; textiles, $12 \cdot 0$; and dress, Of the 11,264 vacancies for boys and girls filled during August, 3,259 (boys 1,749 and girls 1,510 ) were filled by applicants who obtained their first situation since leaving school, representing 28.9 per cent. (boys 25.3 and girls
$34 \cdot 6$ ) of the 34.6) of the vacancies filled by juveniles.

The following Table gives the figures for the 228

Exchanges which have been open for a year or more:| Aug, 1912. | July, 1912. | Aug., 191. |
| :---: | :---: | :---: | :--- |
| - |  |  |

| Applications recived $\begin{aligned} & \text { Turing montal Number } \\ & \text { doth } \\ & \text { Daily Average }\end{aligned}$ | 166,678 | 178,686 | 150,024 |
| :---: | :---: | :---: | :---: |
|  | ,247 | 7,445 | 6,523 |
| Vacancies notifed dur. ing month | 67,348 | 74,364 | 65,14 |
|  | 2,928 | 3,099 | 2,398 |
| $\begin{aligned} & \text { Vacancies filled during }\{ \\ & \text { month } \end{aligned}$ | 54,129 | 55,269 | 43,715 |
|  | 2,553 | 2,303 | 1,901 |
| Applications remaining on register at <br> beginning of month Applications remaining on register at end of month | 79,431 | 68,765 | 73,650 |
|  | 78,383 | 79,431 | 78,886 | Casual Register. The total number of applicants given work in the casual employments included in the Casual Register was

3,570 (men 3,408 , eparate 3,408 , women 162). The total number of (men 28,636 , women 373 ), a daily average of 1,261 , as compared with a daily average of 859 a month ago, and 335 in August, 1911.
During the period from 15 th July to 30th August, there were 4,733 cases in which men were given employ ment through the clearing house system now in operation for dock labour

Unsatisfied Demand for Labour.
The demand for workers during the month exceeded the supply in the case of the cotton, woollen, and worsted and in laundry work. In the building and shipbuilding trades there was also a large demand for workmen of all classes, and in the engineering and metal
was a scarcity of workers in some districts.

## New Exchanges.

The following 11 Exchanges were opened during the month, and their returns are incorporated in the Tables:-Airdrie, 50 and 52 , stirling-slicet West-street Chester-le-Street, Ashfield-terrace; Coalville, Hote street; Gosport, Aubrey House, 12, High-street
Harwich, 69. Church-street; Southend, 3, Electric Harwich, 69, Church-street; Southend, 3, Electri
parade; Southwick-on-Wear, 9, Cross-street; Watford 64, Queen's-road; Willinglon Quay-on-Tyne, Stephenson street.

ADULTS-DISTRIOT TABLE*
Table I.-Applications for Employment, Vacancies Notified and Vacancies Filled in the period


## JUVENILES-DISTRICT TABLE.

rable II.-Applications for Employment, Vacancies Notified and Vacancies Filled in the period of four weeks ended August 23rd, 1912



September, 1912. THE BOARD OF TRADE LABOUR GAZETTE


* Exclusive or
tions from per


## JUVENILES-TRADE TABLE. <br> Table 1..-Vacancies Notified and Vacancies Filled

CASUAL EMPLOYMENTS

Table V.-Applicants registered and Work given in the four weeks ended August 23rd, 1912.


WOMEN'S EMPLOYMENT BUREAUX IN AUGUST, 1912.
 domestic servants, ete.) for work were reg istered by 9
bureaux furnishing returns, and 512 situations were bureaux furnishing returns, and 512 situations were
offered by employers; ;ork was found for 147 persons, of offered by employers; ; work was found for 147 persons,
whom 77 were domestic servants including lady nurses,
mot working housekeepers, and mothers' helps). Of the 147
situations found for applicants, 91 were of a more or less permanent character, while, 56 were temporary only, The demand for cooks, parlourmaids, and children
nurses exceeded the supply; the supply of ladies' maids nurses exceeded the supply; the supply
and companions exceeded the demand.

## 

 Domestic servanYotal of 9 Bureaux... 581583 In addition to the above registered applications, the
returns show that 30 persons in London and 15 in the provinces were referred to other agencies; 297 persons in London and 84 in the provinces were given advice as to training, etc., but were not registered.
PASSENGERS TO AND FROM PLACES OUT THE total number of passengers who left the United Kingdom for places out of Europe in the seven months, January July,
1912, was 364,693 , of whom 273,338 were British subjects; the corresponding number for January-July, Th11, was 359,194, of
whom 270,787 were British subjects. whom 270,787 were British subjects. The total number of
passengers who arrived in the United Kingdom from places oft
of Europe in January July, 1912, was 198,195, of whom 118,94

 averared with 150,183 in January-July, 1911, and an annual
arago 118,531 , in January-July for the five years, 107 -11,
the corresponding numbers for British subjects only were the corresponding numbers for British subjects only were
154,344 and 1151,591, and an average of 103,346. Of tho balance
of outward British subjects 63 per cent. left for British North Ametward British subjects 63 per cent. left for British North
Aneria in Janary-July, 1912, as compared with 69 per cent.
in January-July, 1911, and 68 per cent. in January-July, 1907-11, in January-July, 1911, and 68 per cent. in January-July, $1907-11$,
while for the United States the corresponding percentages were
17,19 and 31 respectively.


|  | \| $\left\lvert\, \begin{gathered}\text { Seven months } \\ \text { Jan- } J \text { aly, } 1912\end{gathered}\right.$ |  | Seven months, |  | $\begin{gathered} \begin{array}{c} \text { Average } \\ \text { for Jorag } \\ \text { Jont-19111. } \end{array} \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | British. | Total. | Britiah | Total. | British | Tota |
| out | 273,338 | 364,693 | 270,787 | 9,194 | 207,827 | 309, |
| To British N. America To Australia To United States .. | $\begin{array}{\|} \substack{122,433 \\ \hline 66,84 \\ 67,299} \\ \hline \end{array}$ |  |  | $\left\{\begin{array}{l} 147,616 \\ 137,560 \\ 13,907 \end{array}\right.$ | $\begin{gathered} 90,063 \\ \hline 90,003 \\ 7 \end{gathered}$ | $\begin{aligned} & \overline{107,180} \\ & 150,843 \\ & 10 \end{aligned}$ |
| Invard: Total - - | 188,94 | 198,195 | 119,196 | 20,011 | 103,81 | 190,848 |
| From British N. America From Australia United States | $\begin{aligned} & 24,537 \\ & \text { and } \\ & \text { 10,673 } \\ & \hline 4,674 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & 1,9,54 \\ & 38,764 \\ & \hline \end{aligned}$ | $\begin{array}{r} 29,174 \\ 109,733 \\ \hline \end{array}$ |
| $\begin{gathered} \text { Balance Outward: } \\ \text { Total .. } \end{gathered}$ | 154,344 | 16,498 | 151,591 | 150,183 | 103,846 | 118,531 |
| To British N. America To Australia To United States - | $\begin{aligned} & 97.866 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|l\|l\|} \hline 10578 \\ \hline \end{array}$ |  |  | $\begin{aligned} & 70,521 \\ & \hline \\ & 32,139 \end{aligned}$ | $\begin{aligned} & 78,006 \\ & 41,110 \end{aligned}$ |

FOREIGN TRADE OF THE UNITED KINGDOM Summary for August, 1912, and for the eight Months
imports of formign and colonial merchandisk.





 The exports of foreign and colonial merchandise amounted to
$£ 9,958,000$ during August, 1912, an increase of $£ 8,3090,000$ com
fared with pared with August, 1911, and of $£ 1,858,000$ compared with
August, 1910. During the eight months ended August, 1912,
they amounted to $£ 74,885,000$, an increase of $£ 5,170,000$, and they amounted to $£ 74,885,000$, an increase of $£ 5,170,000$, and
$\propto 3,252,000$ on the amounts for the corresponding period of 1911 $£ 3,25,000$ on the am
and 1910 respectively
RAILWAY GOODS AND MINERAL TRAFFIC
(Based on information published weof)
(Based on information published weelly in the "Times.") The goods and mineral traffic receipts of 20 of the principal
railways in the United Kingdom during the five weeks ended August 31 st, 1912 , 1 , amounted to during the five weeks ended
$£ 754,522,751$, an increase of
and 2734,031 (or $15 \cdot 3$ per cent.) on the total for the correspond
ing period of 1911 . During the 35 weeks ended August 3 sist
1912 the 1912, the receipts amounted to $£ 37,655,993$ a decrease o
$£ 579,405$ (or 1.6 per cent.) as compared with the correspond
perin ing period of 1911.


September, 1912. THE BOARD OF TRADE LABOUR GAZETTE

## CO.OPERATIVE WHOLESALE

SOCIETIES.

## Quarterly Returns of Sales

The Table below gives details as to the sales in the second quarter of 1912, 1911 and 1907 respectively, by the three Co-operative Wholesale Societies in England,
Scotland and Ireland:-

| Names of sociotiesNature of Businesk | Sales* in the second quarter of |  |  | $\left\lvert\, \begin{gathered} \text { Percentage } \\ \text { Increase } \\ \text { comparec with } \end{gathered}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1912. | 1911. | 1907. | $\begin{array}{\|l\|l\|} \hline \text { A year } \\ \text { agao } \end{array}$ | $\begin{gathered} \text { Hive } \\ \text { juger } \end{gathered}$ |
|  |  |  |  | 3:3 | ${ }_{29}^{16.7}$ |
|  | $\begin{gathered} 2,028,602 \\ 771,351 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline 661,20 \end{array} \right\rvert\,$ | $\begin{gathered} 1,87,379 \\ 626,1,18 \end{gathered}$ | ${ }^{6} \times$ | - $\begin{gathered}8.3 \\ 16.8\end{gathered}$ |
| English and Scotrish Wholesale Societies' JOINT COMMITTEE:Productive Departments | 78,730 | 74,219 | 61,545 | 6.1 | 27.9 |
| IRISH Agricultural WHOLESALE SOCIETY :- | 58,791 | 43,845 | 20,746 | 34-1 | 183.4 |
| Total-Distributive Depts. - " Productive ". | ${ }_{2}^{9} \mathbf{2 , 0 2 1 2 , 5 5 0} 1$ | $\begin{array}{\|l\|l\|} \hline 8,656,6787 \\ 2,37,600 \end{array}$ | $\begin{aligned} & 7,8,4,422 \\ & 2,055,889 \end{aligned}$ | $\begin{aligned} & 4: 2 \\ & 7 \cdot 9 \end{aligned}$ | ${ }_{2}^{15 \cdot 2}$ |
| Grand Total -- | 11,58,011 | 11,04, 278 | 9,888,611 | 8.0 | 17.3 |



APPOINTMENT OF CERTIFYING FACTORY
SURGEONS DURING AUGUST, 1912.


HOME OFFICE ORDER.
Coal Mines Act: Certificates of Competeney: Rules as of mines to have certificates of competency. In order to ascertain of mines to have certificates of competency. In order to ascertain
the fitenss of appliants for such certicicates a Board is
stituted style
power is syled
powe stituted, styled "The Board for Mining Examinations,", and
power is given to such Board to fox the times and places for
such examinations, and to make rules for the conduct of such
examinations, and for the maverifuct examinations, and for the make rulales for the conduct of such
always to the approval of the Home of apposicants, subject
these powers, the Board has Chese powers, the Board has made three Orders, which have
reeeived the approval of the Home Secreary, and each of which
bears date August 1st, 1912. The first of these Ordens* bears date. August 1st, 1912. The first of these Orders* ${ }^{*}$ provides
that examinations are to be held in the last week in May and in
the last week in November in each year sin sultan


 least five years practical experience in mining, and must mave with at
a certain hanowledge of mathematits, physics (including elec-
trioity), chemistry, geology, and engineering science.


AGRICULTURAL HIRINGS IN SCOTLAND.
Information has been received from correspondents wages agreed upon at the principal hiring fairs for farm servants held in Scotland during the first six months
of 1912 . According to the reports received, there was a slight ties north of Perth, and in the counties of Argyll, Lanark, and Ayr. In the other counties the rates agreed upon generally remained at the same level as a year
ago. A scarcity of women workers was reported ago. A scarcity or women workers was reported the counties south of Perthshire, where advanced wages for such workers were offered in a number of instances. women for milking farmers are difingly in procuring take their place, Such increases occurred appeared to be most numerous in the counties of Aberdeen, Banff, Kincardine, and Forfar, and usually amounted for women servants in freyear. The increases reported for women servants in the South generally
ranged from 10s. to $£ 1$ for the half-year.

DEVELOPMENT COMMISSION The Second Report* of the Development Commissioners recently issued shows that during the year ended
March 31st, 1912, grants were recommended for tural research and education, bee-keeping, horse and live stock breeding, the organisation of co-operation amons agriculturists, forestry, construction and improvement of

## PUBLICATIONS RELATING TO LABOUR RECEIVED DURING AUGUST

## UNITED KINGDOM.









 Transport Warlkers' Strile. Report by Mr. Chester Jo Home Office on certain disturbances at Roptherhithe on June 11 th,
1912, and complaints against the conduct of the on nection therempithints against the conduct of the Police in con-
Merchant Shin 6367 : pp. 6: price 1d.] Merchant Shipping-Life Saving Appliances and Safety of Life
at Soch Report of the Merchant Shipping Advisory Committee
respecting the Statutory Regulations respecting the Statutory Regualations asping to boats and cond Committee
appliances and other means of ensuring so appliances and other meanso of ensuring satety of life at seaving
Board of Trade. [Cd. 6353 : pp. 175: price Shipping Casualties. Loss of the steas.ship "Titanic."
Report of a Formal Investigation. [Cd. 6352 : pp. 74 : price
$7 \frac{1}{2}$ d.] Return of all British arnd For eign Ships Provisionally Detained
as Unane, 1st July, 1911, to June Soth, 1912. Board of Trade.
[Cd. 6371: pp. $5:$ price 1d.] [Cd. 6371 : pp. 5 ; price 1d.] Railwey Accidents upon the A Accidenents. General Report of the Board of Trade
United Kinarred United Kingdom during the year 1911. [Cd. 6369 : pp. 17:
price 21 $\frac{1}{2}$.] -Summary of Accidents and Casualties during the three
months anding 31 st March, 1912, with reports u upon certain

 three months ended June 0 Oth, 1911, with the number the
Expulsion Orders made. Home Office.
[Cd. 6378 Oumber of $\xrightarrow{\substack{\left.\text { Expulsion } \\ \text { price } 1 \frac{1}{2} \mathrm{~d} .\right]}}$

Housing of the Working Classes. Return showing Rural Dis-
triot Councils who have made application for loans. lons sanc-
tioned, land providea, etc., to July 1st, 1912. Local Government tioned, land provided, etc., to July 1st, 1912. Local Government
Board. [H. 293: pp. $9:$ price $\left.\frac{1}{2 d} \mathrm{~d}\right]$







 Annual Report of the Local Government Board for Ireland
for the Year ended March 3 St, 1912. Proceadings under the
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1s. Agricultural Statistics, Ireland, 1912. General abstracts show-
ing the araeage under crops and the numbers and descriptions
of live stock in each county and province 1911.12 ing the acreage under crops and the numbers and descriptions
of live stock in each ounty and provinee, ,911.12. Department
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6575: pp. 31 . of Agriculture and Tech
6775 : pp. 31 : price 2d.]

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tract Labour in Portuguese West Africa. [Cd. 6322 : pp. 117:
price Ls.]. tract Lab La
price 1s.]
Canada.- The Labour Gazette, July, 1912. Proceedings
under the Industrial Disputes Investigation Act during June; whor thate and retail prices, industriiil accidents and trade dis.
putes, \&c. $[$ Ottawa : C. H. Parmelee, King's Printer: pp. 94.]. - Census and Statistics Monthly. Bulletins 48 (May and June)
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Trom the United Kindom to Canada. Arthur Hawkes, Com-
missioner. [Ottawa : Government Printing Bureau : pp. 96.] Commonwealth of Australia- Immigration Restriction Act,
1901-1910. Return for 1911, showing persons refused, persons
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Act, 1905 . Return for 1911 showing number admitted, dis-
approved, and refused, etc. (pp. 4.) Tredustrial Trouble in Queensland. Application under
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S.R.0 111. Provisional Regulations, S.R. 1 . 137 .
Vietoria. - Determinations of Wages Boards. Ovenmakers Victoria.- Determinations of Wages Boards. Oevenmakers
Bord, dated May 2st, 1912, cancelling that of December 14th,
1908. Printers Board, dated June 11th, 1912, cancelling that of
 ing that of April 7th, 1911. Butchers' Board, dated June 19th
1912, cancelling that of July 27th, 1111. Carters' Board, dated
June 24th, 1912, cancelling that of January 16t, 1912, Boiler-
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cancelling that of October 30th, 1911 .

- Report of the Chief Inspector of
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etc. [Perth : F. W. Simpson, Government Printer : pp .24.] New Zealand.-Journal of the Department of Labour, July,

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works, \&c.
[Wellington : John Mackay, Government Printer : pp. 70.]
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States. (pp. 28.) Abstract-Live stock on farms and elsewhere.
(pp. 34.) $\underset{\text { (pew }}{\text { (pew }}$ Yorle. New Yorle. Annual Reports on Factory Inspection, Mercantile
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 -Department of Labour Bulletin, June, 1912. State of em-
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in Finland in
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Industry of the District of Manhecim, 1911. Cost of liver iving,
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under-Lyne and Dist. Power L.Lom Weavers. Afsoc.; Weavers
Inst., Old St., Ashton-under-Lyne ; Lancashire Datallers and
 Industrial \& Provident Societio (25) Industrial \& Provident Societies (25).- England and Wales,
20, viz, .Small Holdings (3): MMansfiel Small Holders, Ltd.
20, Southwell Rd., Mansfield.:



 servative Club, Ltd, Club Premises, Tumble, Llannon, Carm.;
Market Harborough. Great and Little Bowden and Dion
Unionist Club, Lta,
 ing and Dist. Unionist Club, Ltd, Club Premises, Steyning
Sunses; Crowtrees W.M. Social Club and Inst., Ltd., The Clid
House, Drumber House, Durhareese Rd. Mo . Nocial Club and Inst., Ltd., The Club
tural Distributive (1). Bowburn, Coxhoe, oc. Durham. Agricul-
Egg Depot, High St., Llan and Dist. Live Stock Assoct


 Suburbe Ltd., 4, Dumfries Place, Cardiff; SAwansea Valley Co
partnership Housing So.e. Ltd, Estatate Office, Glais Rd. Cly
dach-on Tawe, Glam. Miscellaneonsu (5) dach-on-Tawe, Glam. Mis scellaneoous (5). Scotland.-4, viz. :-
Agricultural Distributive
Lit
 Ltd., Burntack, Ellgin. A Abriuctlenanshire Productive (1illie Agric. Soc, Invernes
Farmers' Dairy, Ltd., 6, Queen's Gate
 outive: Croonford Co-op. Pig and 'Cattle Suppliers ' Soc., Ltd.,
Croonford, Co. Wexford.
Friendly Societies (36) Friendly Sociexties. (36).
Irish National W.M. Club



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THE BOARD OF TRADE LABOUR GAZETTE. September, 1912.


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| Trade Unions . Provident Societi Friendly Societies Branches | $\stackrel{-1}{2}$ |  |  |

## GOVERNMENT CONTRACTS

LIST OF NEW CONTRAOTS, AUGUST, 1912.
ADMIRALTY : WORKS DEPARTMENT.
Cast Iron Piprs for H.M. Dociryard, Portsmouth.-Stanton
Iromworks $C$ o., Ltd., near Nottingham. Rail why Materinis for H.M. Dockyard, Portsmouth.-
White Sons, Widnes, Lances Works SERvicess.-
Coal Store, Submarine Depôt, Haslar.-J. Hunt, South Wharf, Cleveland Rd., Goepport. land Rdd., Gosport.
Two Sheds, Aviation School, Eastchurch.-J. Harrison \& Co wo Sheds, Aviation School, Eastchurch.-J. Harrison \& Co
Station Worke, Camberwell, S.E.

> admiralty, CONTRACT BRANCH. Anchors.-W. L. Byers \& Co., Ltd., Tavistock House, Sunder-




 tive Saciety, Ltd., Ravids.
Corre.. S. Hanson \& Son, 14 , Eastcheap, E.C. ; Whole Berry
Coottee Co., Ltd., 71, Eastcheap, E.C.
 Horbury, Yorks; H. Booth \& Sons, Moorhead Mills, Gilder-
some, Leeds; J. Hainsworth \& Sons, Cape Mills Farsley,
Iomed Leeds; W. Lupton o Co., Lttd, Whitehall Mills, Leds,
Strachun of Co., Ltd., Stroud, Glos.; Smith of Hutton, Strachan \& Coo, Ltd., Stroud, Glos.; Smith \& Hutton,
Eccleshill, nr. Bradford, Yorks. EEclessiill, nr. Bradford, Yorks.
Coound APPARATus.-Benhlam \& Sons, Ltd., 66, Wigmore St.,
London, W. CouING APPA
London,
DERRTCKS. $-E$.

Fire Bricks, \&c.- - Bonnybridge Silica and Fireclay Co., Ltd.,
Bonnybridge, Stirlingshire; Candy of Co., Ltd., Heathfield Station, Newton Abbot, Devon; $C$. Davison \& Co.,
Itd., Ewloe Barn,, Ewloe, near Chester ; Martin Bros,

-
 Hosse, Fluxible Meraluic--United Flexible Metallic Tubing

 LikNonsp Watrpproor Clothing.-Johnson Bros. \& Co.
Ford Row, Bow, E.; Johnson \& Sons Ltd., Great Yarmouth; Chamberlins, Ltd., Norwich ; Edward Macbean
Co,. Ltd., 125, Howard St., Glasgow. Rope, STwei Wire.-Glaholm d Robson, Ltd., Sunderland.
Spirit, Mertyxated.- J. Calder \& Co., Ltd., Bo ness.
 Works, Grantham.
Soap, Sort.-Palmer \& Co.. Ltd., Stratford, E.
Vorce Priviv and Grak. The Interlock Metal Hose Co., Ltd.
River Park Rd., Wood Green, London, N.
Voick Piping and Grar.-O'he Interlock Metal
River Park Rd., Wood Green, London,
WAR OFFICE.
Bacs, Arr Rarr.-C. W. Heinke \& Co., 87, Grange Rd., Ber
mondsey, S.E.; Victoria. Rubber Co., Ltd., Leith Walk
mondsey,
Edinburgh.
-D. Lee \& Sons, Earlsheaton, Dewshury




 Irchester.
Broms, Bass. -D. Clark \& Sons, 372, Park Rd., Hockley, Bin
mingham ; E. A. \& W. Greenslade, Bristol; S. Suybroo
 Bradford, Royal Midland Institution for the Blind, Chauc
St., Nottingham; United Institution for the Blind ann St., Nottinghan; United Dnstitution for
Deaf and Dumb, Allion St.. Leeds; W. H. Vowles \& Son
Ltd., Bristol and /or Stonehouse, Glos.

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Carriers, Kit. Accles of Pollockl, Ltd., Oldbury

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ton of Sons, Crewe, Swindon, and Old Ford, E. Compormers, Cap. TT. Morley de Son, 122, High Cross
Leicester ; A. Yates \& Co., Millstone Lane, Leicester. Leicester; A. Yates \& Co., Millstone Lane, Leicester.
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Works, Aberdeen
Drawrrs, Corton.
Drawers, Corroov. - Atkins Bros., Hinckley ; G. Braund, Ltd.
10, Woodgate, Loughborough; J. of R. Morley, Nottinghan
 Ltd., Loughborough.
Drawres, Wooulifn. - $R$
Drawbrs, Woonlen.- - . Rowley \& Co., Ltd.
Fleckney Stevenson \&o Ca, Newtownards.

Forasirs, Alldays
Birmingham. Helves,-, M. MCNeill, Ringsend Dock, Dublin; W. Rogers
Sons, Watford, Herts. Sons, Watford, Herts
Implements, Intrenchin

 Cutlery Manufacturing Co., Ltd., 17, Merchants' Qua Dublin.
Livoleval. Livoleun. - Barry, Ostlere ds Shepherd, Ltd., Kirkcaldy.
Rivers, Coppri (Runniva Contract).-Turner of Co., St., Birmingham.
Sherrs, Corrvame

## Sherris, Corrugated (Running Contract).-J. Lysaght, Ltul Bristol.

Socks.- $H$. Bates \& Co., Ltd., Station St., South Wigsto
J. Glazebroole \& Co., Countesthorpe, nr. Leicester; $A$. Glazebrook \& Co., Countesthorpe, nr. Leicester; A.
Hill Wigston, Jolinson \& Sons, Idi., Grat Yarmont
T. Morley \& Son, 12e, High Cross St., Leicester ; D. Pay \& Son, Ltdd., Hinckley; Stevenson \& Co., Newtownards. Townis. - W. M. Christy \& Sons, Ltd., Fairfield Mills, Dro
den, Manchester. Tyres, Cycle.--North British Rubber Ca., Ltd., Castle Min
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Alterations and additions to Military Hospital, Lichfield. Alterations and additions to Military Hospital,
T. Lowe \& Sons, Curzon St., Burton-on-Trent.

September, 1912. THE BOARD OF TRADE LABOUR GAZETTE

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 Wridilion St., E.C.C. Breceon
Erefion of Hospital, \&cc., Royal Military Academy, Sandhurst.
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 Erection of Tent
Dublin. $S$ Eximith Dublin, Smith derearsan, Std., Dubin.
Erection of Unloading Shed
 Periodical Works Servicess at
Chatham. -7 . Carr New
 Kildon St, Southsea.
 Recontinuction of Buildings, Leith Fort.-W. Finlayson
Socse Balifour St
St



$\underset{\substack{\text { Tralee. }-P \\ \text { upply } \\ \text { and }}}{ }$

Supply and Erection of Aeroplane. Repair Workshop, South
Farmborouyh. - W. Harbrow, A . Bermandse S . F ,

 Swimming Pond
Bulford Camp
Bat
ndia office: store departnent.







 WXAMo, \&o. J. Stone of Co. Dept ford.












Nini -Guest, Keen \& Nettle folds, London Works, nn. Bir-
Outruns.-Aveling \& Porter, Rochester; Marshall, Sons \& Co.,
Gainsborough.




St, E.C.



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 rington.
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SHBET

CROWN AGWNS For

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 minster, S.W. .W.
Prims
Nottiningham Irov. -Stanton Iron Workis Co., Ltd., near












Vans Sapperin and Exprosivv- Biimingham Rly. Carr. \& Wagon

Wirre Lrap-Brimsdown Leal Co. Co., Brimsdown.


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ingham.
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