

BOARD OF TRADE
FINAL REPORT
on the

## CENSUS OF PRODUCTION

FOR 1948
Volume 3

## Trade H

SCRAP METAL


Presented by the Board of Trade to Parliament
in pursuance of the Statistics of Trade Act, 1947
(10 \& 11 Geo. 6, Ch. 39, Sec. 7).

LONDON : HER MAJESTY'S STATIONERY OFFICE

Table No.

## Summary: Larger establishments

Sunnary, 1948: Small firms in Great Eritain
Estimated average employment, 1948: All f1rms in Great Britain Analysis by s1ze, 1948: Larger establishments in Great Britain Analys1s by standard region, 1948: Larger establisnments in Great Britain Analysts accoraing to specialisation within the trade, 1948: Larger
establ ismments in Great britain
estaolisnments in Great Britain
Total make of intermediate products: Larger establishments
Sales (or production) of the principal products of the trade, 1 ncluading
sales (or production) of these products by estabilishments classified to other trades: Larger establishnents
Sales (or production) of princtpal products of the trade by establishments
classifled to other trades: Larger estab11shnents
Sales (or production) in the trade of other than principal products:
Larger estabilishments
Analysis of sales, 1948: Larger establishments in Great Britaln $\quad 3 / H / 6$
Production, exports and imports of certain principal products: Larger
estab11shnents Purchased materials and fuel: Larger establishments
Stocks of finished products and work in progress and stocks of materials
and fuel, 1948: Larger establishments in Great Britain and fuel, 1948: Larger establishments in Great
Wages and salarles pald, 1948: Larger establishments in Great Britain Payments for work done on materials given out, 1948: Larger establishments
in Great Britaln in Great Britaln
Payments for certain services, 1948: Larger establishments in
Great Britain
Plant, machinery and vehicles acquired and disposed of, 1948: Larger
Plant, machinery and vehicles ac quired and disposed of, 1948: Larger
establishments in Great Britaln Capital expenditure on buliding work and changes in occupation of bulldings
and land, 1948: Larger estab11shments in Great Britain

## Country Tables

fitle
sumnary: Larger establishments
Sumnary: Snall firms
Sales in the trade: Larger establishments
Sales in the trade: Small firms
Purchased matertals and fuel: Larger establishment
Purchased materials and fuel: Small firms
Employment and remuneration: Larger establishments
Employment: Small firms
Monthly index of employment of operatives: Larger establishnents

* Not applicable to this trade

SCRAP METAL TRADE
THIS REPORT on the Scrap Metal Trade relates to establishments neat in the processing of and/or dealing in scrap iron, scrap steel and non-ferrous scrap metals, including three Government establishments

This trade corresponds to minimum list headings $99(8)$ and $241(1)$ in the Standard Industrial Classification.

Any establishments in this trade in Northern Ireland are excluded in 1948. This trade was not covered in 1935.

3/H/2 DISTRIBUTIVE TRADES

Summary
Larger establishments
table 1

Gross output (production)
cost of materlals and fuel used
Payment for work done on materlals given out
Net output
Wages and salaries of persons employed
Average number of persons employed
Net output per person employed
Stocks at end of year
Number of establishments
(a) For an estimate of the total number of persons employed in this trade see fable 3.

The values of gross output and of materials and fuel used are derived in the following way:-

|  | 1948 |
| :---: | :---: |
|  | §'000 |
| Output of firms in this trade |  |
| total value of sales |  |
| Principal products (see Table 8) | 68,292 |
| Other output (see Table 10) | 218 |
|  | 68,510 |
| Less payment for transport by other f1rms | 3,345 |
| Gross output (production) | 65, 165 |
| Materials and fuel used by firms in this trade |  |
| Purchases (see Table 13) | 52,304 |
| Adjustment for changes in stocks (see Table 14) | - 892 |
| matertals and fuel used | 51,412 |

Summary, 1948
small firms in Great britain
table 2

| Number of returns |  |
| :--- | ---: |
| Average number of persons employed (a) | 1,050 |
| Males | 4,878 |
| Females | 662 |
| Total | 5,540 |

(a) Incluaing working proprietors.

Estimated average employment, 1948 All firms in Great britain
TABLE 3

| As returned by firns |  |
| :--- | ---: |
| Employing on average more than ten persons (a) | 14,756 |
| Employing on average ten persons or less (0) | 5,540 |
|  |  | Estimated average employment in all firms 21,005 (a) See Tables 1 and 15.

(0) See Table 2 .

$$
\text { Analysis by size, } 1948
$$

Larger establishments in Great Britain
table 4

| Avarage employed | $\underset{\text { ments }}{\substack{\text { Establ1sh- }}}$ | Gross output | Net output | Persons <br> employed | Remuneration |  |  | Net out put per person employed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Wages | Salartes | Total |  |
|  | No. | £ 1000 | 21000 | No. | § 1000 | \&'000 | \&'000 | 幺 |
| 11-24 | 156 | 9,928 | 1,889 | 2,750 | 611 | 268 | 379 | 687 |
| 25-49 | 92 | 28,933 | 2,555 | 3,152 | 708 | 366 | 1,075 | 811 |
| 50-99 | 47 | 16,674 | 2,840 | 3.159 | 801 | 327 | 1,127 | 899 |
| 100-199 | 21 | 6,362 | 2,326 | 2,938 | 704 | 250 | 953 | 792 |
| 200-299 | 7 | 2,392 | 1,104 | 1,695 | 505 | 128 | 633 | 651 |
| $\begin{aligned} & 300 \text { and } \\ & \text { over } \end{aligned}$ | 3 | 875 | 458 | 1,062 | 299 | 37 | 336 | 431 |
| Total | 326 | 65, 165 | 11, 172 | 14,756 | 3,627 | 1,376 | 5,003 | 757 |

DS $23114 / 1$

DISTRIBUTIVE TRADES
Analysis by standard region, 1948
Larger establishments in Great britain
table 5

| Region | $\begin{aligned} & \text { Establish- } \\ & \text { ments } \end{aligned}$ | Gross output | Net output |  | Personsenployed | Remuneration |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | value | Percentage of total |  | Wages | Salaries | Total |
| England | No. | £ 1000 | £ 1000 |  | No. | §'000 | £ 000 | £.000 |
| Northern | 25 | 2,639 | 651 | 5.8 | 1,152 | 273 | 92 | 366 |
| East and West Ridings of Yorkshire | 40 | 5,420 | 1,458 | 13.1 | 1,684 | 375 | 161 | 537 |
| North M1dl and | 11 | 835 | 214 | 1.9 | 386 | 104 | 24 | 128 |
| Eastern | 15 | 1,448 | 409 | 3.7 | 535 | 140 | 42 | 182 |
| London and South Eastern | 62 | 31,847 | 2, 581 | 23.1 | 2,933 | 683 | 427 | 1,110 |
| southern | 8 | 542 | 136 | 1.2 | 301 | 69 | 22 | 91 |
| south western | 10 | 310 | 134 | 1.2 | 228 | 53 | 9 | 62 |
| M1diand | 48 | 11,546 | 1,893 | 16.9 | 2,085 | 485 | 249 | 734 |
| North Western | 44 | 4,676 | 1,213 | 10.9 | 1,512 | 339 | 146 | 486 |
| Total England | 263 | 59,263 | 8,688 | 77.8 | 10,816 | 2,523 | 1,173 | 3,696 |
| wales | 21 | 1,505 | 708 | 6.3 | 1,008 | 275 | 63 | 339 |
| Scotland | 42 | 4,398 | 1,778 | 15.9 | 2,932 | 829 | 140 | 969 |
| Great Britain | 326 | 65, 165 | 11,172 | 100.0 | 14,756 | 3,627 4 | 1,376 | 5,003 |

TABLE 6 - Analysis according to specialisation within the trade, 1948 Larger establishments in Great Britain

No specialisation with this trade was distingulshed.

TABLE 7 - Total make of intermediate products: Larger establishments This table is not applicable to the trade.

SCRAP METAL
Sales in the trade of principal products Larger establishments
table 8

Scrap metal
Iron and steel
Invoiced to other scrap merchants
Involced to consumers
Non-ferrous
Invoiced to other scrap merchants
Involced to consumers
Second-hand spare parts for motor vehicles
Invoiced to other scrap merchants
Invoiced to other persons
Re-usable materials (machinery parts, etc.) (a)
Reconditioned machinery (a)
Other scrap and waste material sold (excluding second-hand motor
venicles, etc., merely bought and re-sold) Repair and other work done for customers, incluaing work done for
the trade
Dismanting, demolition, breaking up and similar work done for other
firms, etc. (a) Total

## (a) So far as recorded separately. (b) Amount charged.

TABLE 9 - Sales of principal products of the trade by establishments
This table is not applicable to the trade. Deta11s of sales of scrap metal oy the
metal manufacture and metal goods trades, etc. will be given in a later summary volume.

TABLE 10 - Sales in the trade of other than principal
products: Larger establishments
The total
§218, 000 .

Larger establishments in Great Britain

| TABLE II |
| :--- |

This table is not applicablo to the trade.

SCRAP NETAL
Purchased materlals and fuel
Larger establishments
table 13
-2. 1948

## Matertals

ships for breaking up
Butidings and plant for demolition or dismantlement
Scrap metal
Iron and steel
Merchanted (1.e., bought and sold without being handled)
other
Non-ferrous
Merchanted (1.e., bought and sold without being handied) other

Motor vehicles bought for scrap

Parts of motor vehicles bought for scrap
All other purchased materials
Unclassifled materials
Fuel and electricity
Coal
coke
Electricity purchased
From public supply
From other sources
Electricity obtained from other works under the same ownership Motor spirit (petrol) and derv. fuel
Used for road vehicles
Used for other power purposes
other oll fuel (including creosote/pitch mixtures)
Gas purchased and gas obtained from other works under
the same ownership
All other plarchased fuel

Total
(II) Government Departments (a)

TABLE 15 (contd.)

|  | Average number <br> of operatives | Admin1strative, <br> techn11cal and <br> clerical <br> employees | (b) |
| :--- | :---: | :---: | :---: |

(a) Excluded employees. The following numbers were employed at Government establishments in this
trade but are not included in the table or in any other report:Canteen workers - males 3 reme
Canteen workers - males 3 females
Other workers
(b) Number at September 25,1948 .
(c) The employers. share of contributions to all National Insurance schemes payable during the year in respect of these workers amounted to $8.2,000$
(c) There were, In addit10n, 97 working proprietors ( 93 males and 4 females) in 1948 .
(d) The employers' share of contributions to all National Insurance schemes payable during year in
respect of these workers amond
The following persons (Included in this total) were employed on special work by establisinments
employing 100 or more perscns:Maintenance and repair of firms' buildings, but not plant Research work not directly col
production however charged
$23114 / 1 \quad * \begin{aligned} & \text { Owing to the risk of disclosure of in formation relating to } \\ & \text { individual fims this figure cannot be given. }\end{aligned}$
DS $23114 / 1$
individual f1rms this figure cannot be given.

$$
\begin{array}{r}
394 \\
33
\end{array}
$$

clerl cai employees

| TABLE 16 |
| :--- |

[^0]TABLE 17 - Payments for work done on materials given out, 1948 Larger establishments in Great Britain

The total anount paid for work done on materials given out was $£ 2,581,000$.

|  | Amount pald |
| :---: | :---: |
|  | § 000 |
| Repair and maintenance |  |
| of buildings | 55 |
| of plant, machinery and vehicles | 180 |
| Unclass 1 fled | 150 |
| Hire of plant, machinery and vehicles | 135 |
| Advertising and market research |  |
| Advertising in newspapers, magazines and periodicals | 23 |
| other advertising services (poster display, despatch of circulars, etc.) and market research | 5 |
| Unclass 1 fled | 25 |
| Payments made for research work |  |
| To research assoclations | 1 |
| To universities, institutions, academic bodies and similar agencies | - |
| To other cormercial concerns | 8 |
| Postage, telephone, telegrams and cables | 103 |
| Cormercial insurance premiuns | 139 |
| Rates (excluding water rates) payable in the year | 34 |

$$
\begin{gathered}
\text { SCRAP METAL COUNTRY: TABLES } \\
1948 \\
\text { Summary }
\end{gathered}
$$

TABLE 19

|  | Acquisitions |  | Disposals |
| :--- | :---: | :---: | :---: |
|  | New | Second-hand |  |
| Plant and machinery | $\S^{\prime} 000$ | $\S^{\prime} 000$ | $\S^{\prime} 000$ |
|  | 286 | 91 | 226 |
|  | 194 | 66 | 33 |
|  | 480 | 157 | 259 |

Capital expenditure on building work and changes in occupation of buildings and land, I948
Larger establishments in Great Britain
table 20

| § 1000 |
| :---: |
|  |
|  |
| 12000 |

1. Capital expenditure on bullding work (a)
2. Existing buildings and land (b)
(1) Cap1tal cost of freeholds bought

Estimated capital value of
(11) Rented property newly occupled in the year (c)
(111) Leasenold bulldings and land newly occupted in the year Total of heading 2

Total of headings 1 and 2
3. Existing buildings and land relinquished (d)
4. Headings 1 and 2 less heading 3
(a) Excluding site value which, where appropriate, is included in heading 2(1).
(b) The figures do not reflect changes in ownership of previously occupited land and
(c) Property which is occupled under an agreement for the payment of rent without the purchase of a
(d) Including property destroyed or abandoned.

| SCRAP METAL | UUNTRY TA |  |  | 3/H/13 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Summary |  |  |  |  |
| TABLE 21 Larger establishments |  |  |  |  |
|  | England | Wales | Scotland | Great Britain |
| Gross output (production) | $\begin{aligned} & 81000 \\ & 59,263 \end{aligned}$ | $\begin{aligned} & \Omega_{1}^{\prime} 000 \\ & 1,505 \end{aligned}$ | $\begin{aligned} & 81000 \\ & 4,398 \end{aligned}$ | $\begin{gathered} 81000 \\ 65,165 \end{gathered}$ |
| Cost of materiais and fuel used | 48,010 | 798 | 2, 605 | 51,412 |
| Paument for work done on materials given out | 2,565 | 1 | 15 | 2,581 |
| Net output | 8,688 | 706 | 1,778 | 11, 172 |
| Wages and salartes of persons employed | 3, 696 No. | -339 | 969 No. Nos | 5,003 No. |
| Average number of persons employed | 10,816 | 1,008 | $2,932$ | 14,756 |
| Net output per person employed | 803 | 700 | ${ }^{608}$ | 757 |
| Stocks at end of year | \& ${ }^{1000}$ | \% 1000 | §:000 | §000 |
| Number of estajlisfments | $\begin{aligned} & \text { No. } \\ & 263 \end{aligned}$ | No. 21 | No. 42 | No. 326 |

The vaiues of gross output and of materlals and fuel used are derived in the following way:-

|  | Encland | Wales | Scotland | Great <br> Britain |
| :---: | :---: | :---: | :---: | :---: |
| Output of firms in this trade <br> Totai value of saies (see Table 23) <br> Less payment for transport by other fims | $\AA^{\prime} 000$ <br> 62,455 <br> 3, 192 | $\begin{array}{r} £^{\prime} 000 \\ 1,571 \\ 66 \end{array}$ | $\AA^{\prime} 000$ <br> 4, 485 87 | $\S^{\prime} 000$ <br> 68, 510 <br> 3, 345 |
| Cross output (production) | 59,263 | 1,505 | 4,398 | 65, 165 |
| Materlais and fuel used by firms in this trade <br> Purchases (see Table 2引) <br> Adjustment for changes in stocks | $\begin{array}{r} 48,936 \\ -\quad 926 \end{array}$ | $\begin{array}{r} 791 \\ +\quad 6 \end{array}$ | $\begin{array}{r} 2.577 \\ +\quad 28 \end{array}$ | $\begin{array}{r} 52,304 \\ +\quad 892 \end{array}$ |
| Materials and fuel used | 48,010 | 798 | 2,605 | 51, 412 |

TABLE 22

(a) Including working proprietors.

SCRAP METAL COUNTRY TABLES
Sales in the trade
Larger establishments
TABLE 23

| TABLE 23 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |

(a) owing to the risk of disclosure of information relating to indivicual firms separate figures
(a) Owing to the risk
(b) cannount charged.

TABLE 24

|  | $\begin{aligned} & \text { England and } \\ & \text { Wales } \end{aligned}$ |  | Scotland |  | Great Britain |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quanti ty | Cost | Quantity | Cost, | Quantity | cost |
| Materials | Th. tons | £'000 | Th. tons | §'000 | Th. tons | \&'000 |
| Ships for breaking up | . | (a) | . | (a) | . | 941 |
| Buildings and plant for demolition or dismantlement | . | 166 | . | 98 | .. | 262 |
| Iron and steel |  |  |  |  |  |  |
| Merchanted (1.e., bought and sold without being handled) | 2,505.9 | 7,978 | 99.7 | 335 | 2,605. 5 | 8,313 |
| Other | 3,261. 2 | 15,930 | 289.6 | 846 | 3,550. 8 | 16,776 |
| Non-ferrous |  |  |  |  |  |  |
| Merchanted (1.e., bought and sold without being handled) | 102.0 | 6,483 | 0.4 | 19 | 102.4 | 6,502 |
| other | 233.9 | 15, 192 | 14.9 | 824 | $\begin{aligned} & 248.8 \\ & \text { Thous. } \end{aligned}$ | 16,016 |
|  |  | (a) |  |  | Th. tons | 9 |
| Motor vehicles bought for scrap | . | (a) | . | (a) | 1.6 | 5 |
| Parts of motor vehicles bought for scrap | . | (a) | . | (a) | 8. 1 | 21 7 |
| All other purchased materlals | .. | 1,314 | . | 226 | .. | 1,541 |
| Unclassifled materials | .. | 1,238 | - | - | . | 1, 238 |
| Fuel and electricity |  |  |  |  |  |  |
| coal | 13, 1 | 40 | 7.0 | 20 | 20.1 | 59 |
| Coke | ${ }_{\text {4, }}^{4.0}$ | 16 | 0.4 | 2 |  | 17 |
| Electricity purchased |  |  | $\begin{aligned} & \text { Th. B. T.U. U, } \\ & \text { (kW. hrs. } \end{aligned}$ |  | $\begin{aligned} & \text { Th. B. T. U. U. } \\ & \text { (kW. hrs. } \end{aligned}$ |  |
| From public supply | 9,870 | 50 | 3, 160 | 14 | 13,031 | 64 |
|  | .. | 6 | . | 1 |  | 7 |
| From other sources | . | (a) | .. | (a) | 839 | 4 |
| Electricity obtained from other works under the same ownership | - | - | - | - | - | - |

TABLE 24 (contd.)

|  | England and Wales |  | Scotiand |  | Great Britain |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity | Cost | Quantity | cost | Quantity | cost |
| Fuel and electricity (contd.) | Th. galls. | §'000 | Th. galls. | \&'000 | Th. galls. | \&'000 |
| Motor spirit (petrol) and derv. fuel |  |  |  |  |  |  |
| Used for road vehicles | 1,216 | 122 | 106 | 11 | 1,322 | 133 |
| Used for other power purposes | $74$ | $\stackrel{6}{2}$ | 17 | 2 | $91$ | ${ }_{2}$ |
| Other oil fuel (including creosote/pitch mixtures) | $\stackrel{144}{\text { Th. therms }}$ | 7 | Th. therms | 3 | Th. therms | 10 |
| Gas purchased and gas obtained from other works under the same ownership | 252 | 11 | ${ }^{6}$ | $\overline{2}$ | .$^{259}$ | 12 4 |
| All other purchased fuel | .. | 194 | .. | 161 | .. | 355 |
| Total |  | 49,727 |  | 2,577 |  | 52, 304 |

(a) Owing to the risk of disclosure of information relating to individual firms separate figures cannot
be given.

|  | England and wales |  |  | Scotland |  |  | Great Eritain |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Average number of operatives | Administrative, technical clerlcal employees (b) | Total | Average number of Operatives | Administrative, technical clerical employees (b) | Total | $\begin{array}{r} \text { Average } \\ \text { number of } \\ \text { operatives } \end{array}$ | Administrative, technical and clerical employees (b) | Total |
| Males |  |  |  |  |  |  |  |  |  |
| Under 18 | 358 | 53 | 411 | 70 | 17 | 87 | 423 | 70 | 498 |
| All ages | 8,672 | 1,701 | 10,373 | 2,546 | 235 | 2,781 | 11, 218 | 1,936 | 13, 154 |
| Females |  |  |  |  |  |  |  |  |  |
| Under 18 | 10 | 143 | 153 | - | 23 | 23 | 10 | 166 | 176 |
| All ages | 328 | 815 | 1,143 | 12 | 126 | 138 | 340 | 941 | 1,281 |
| Under 18 | 368 | 196 | 564 | 70 | 40 | 110 | 438 | 236 | 674 |
| All ages | 9,000 | $\begin{aligned} & 2,516 \\ & \text { (c) } \end{aligned}$ | $\left.\begin{array}{\|l\|} \hline 11,516 \\ \text { (c) (d) } \end{array} \right\rvert\,$ | 2,558 | 361 <br> (c) | $\begin{aligned} & 2,919 \\ & \text { (c) (d) } \end{aligned}$ | 11,558 | 2,877 (c) | $\begin{aligned} & \text { 14, } 4.35 \\ & \text { (c) (d) } \end{aligned}$ |
|  | §'000 | §'000 | \& 1000 | §'000 | §'000 | 2'000 | 8.000 | $£^{\prime} 000$ | 2 000 |
| Total remuneration | 2,760 | 1, 198 | 3,958 | 829 | 140 | 969 | 3,588 | 1,339 | 4,927 |

TABLE 26

| Month | Monthis Index (a) |  |  | Month | Monthly Index (a) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Encland } \\ & \text { Wand } \\ & \text { Wales } \end{aligned}$ | Scotiand | $\begin{aligned} & \text { Creat } \\ & \text { Britain } \end{aligned}$ |  | $\begin{aligned} & \text { England } \\ & \text { and } \\ & \text { Wales } \end{aligned}$ | Scotl and | Great Britaln |
| 1948 |  |  |  | 1948 |  |  |  |
| J anuary | 98.4 | 94.1 | 97.0 | August | 99.4 | 96.0 | 98.3 |
| February | 99.4 | 96.0 | 98.3 | September | 98.9 | 98.5 | 98.8 |
| March | 98.9 | 98.5 | 98.8 | October | 99.3 | 100.8 | 99.7 |
| April | 99.8 | 100.8 | 99.7 | November | 100.7 | 104.4 | 101.9 |
| May | 100.7 | 104.4 | 101.9 | December | 103.3 | 106. 2 | 104.3 |
| sune | 103.3 | 105.2 | 104.3 | Percentage employment in this trade covered by the |  |  |  |
| suly | 98.4 | 94.1 | 97.0 | 1ndex | 35.2 | 61.7 | 41.0 |

(a) The index numbers are calculated from the number of operatives employed in one week in each month returned by larger establishments that made returns for the calendar year 1948.
(a) All Governnent establishments classified to this trade were in England; for particulars of
(b) Number at September 25, 1948.
(c) There were, in addition, 97 working proprietors ( 93 males and 4 females) in Great Britain; 80 males and 4 females in England and Wales, and 13 males in Scotland.
(d) The employers' share of contributions to all National Insurance Schemes payable during the year in respect of these workers amounted to a total of $£ 119,000 ; \$ 94,000$ for $\begin{aligned} & \text { England and Wal es, and } \\ & \Sigma 25,000 \text { for Scotland. }\end{aligned}$ respect
225,000 for scotiand.

PRINTED AND PUBLISHED BY HER MAJESTY'S STATIONERY OFFICE To be purchased from

[^1]
[^0]:    (a) Including bonus and cormission payments

[^1]:    York House, Kingsway, london, w.c. 2 Oxford Street, london, w. 1
    P.O. Box 569, london, S.e. 1

    13a Castle Street, edinburgh, 21 St. Andrew's Crescent, cardiff
    39 King Street, manchester, 2 Tower Lane, bristol, 1
    2 Edmund Street, birmingham, 38 Chichester Street, belfast or from any Bookseller

    1952
    Price 2 s 0 d net
    printed in oreat britain

