Both the amount of wage and the adjustment scale operate only until the Court otherwise determines, and representatives of employers and employees have the right to approach the Court for variation of the wage or for variation of the adjustment scale. Only the "needs" portion of the total basic wage is adjustable.

## § 12. International Comparisons : Retail Price Index-Numbers.

The tables giving index-numbers of retail prices for (i) cost of living, inchuding articles other than food, and (ii) foodstuffs only, appearing in previous issues of this Report were discontinued for the duration of the war, owing partly to the need for economy, and partly to the information for many countries being no longer available. The figures, which were taken chiefly from the League of Nations Monthly Bulletin of Statistics, and the International Labour Office Year Book of Labour Statistics, are of course still obtainable in part from the publications mentioned.

## CHAPTER II.-WHOLESALE PRICES AND PRICE INDEXES.

## § 1. Melbourne Wholesale Price Index.

I. General.- The data on which this chapter is based relate almost entirely to wholesale prices in Melbourne. An index of Sydney wholessale prices is compiled by the Government Statistician of New South Wales, and published in the Year Book and the Monthly Summary of Business Statistics of that State.

The index of Melbourne wholesale prices was first computed in rgiz, and has been continued on the same lines since that year. The items included in the (old) Melbourne wholesale price index comprise chiefly basic materials which in the form of raw material, food, or as a source of power, enter into production for home consumption. The parpose of the index, therefore, is to measure the changes in the prices of these particular materials rather than the changes in prices generally. As Australia does not, to any extent, manufacture from imported raw materials commodities for export, the local consumption appears to give the most appropriate weighting. Any lack of uniformity in the variations of the index-numbers for these wholesale prices and for retail prices would indicate broadly changes in the relation of manufacturing and distributing charges to the cost of basic materials.

The scope of this wholesale price index can best be understood by an examination of the list of commodities included which is given on pafe 40. This list is, to a large extent, comparable with that used in the compilation of the Economist and Statist index-numbers for Great Britain, but differs largely from that used for the wholesale price index-numbers of the United States (Bureau of Labour) or Canada (Department of Labour).
2. The Grouping of the Commodities.-The commodities are divided into eight groups, as set out on page 40 . The descriptions of the groups are given in the following tables with the proportional cost of each group for the year 1944. These proportions caunot be used with any degree of accuracy to combine "grotp" index-numbers owing to the possible wide diflerences in the proportions compared with those for the base period. See paragraph following table on page I5.

Groups of Commodities.

| Group. | Degcription. | Percentagn of Aggrogato Cost (1944). |
| :---: | :---: | :---: |
| I. | "Metals and Coal" ' ${ }^{\text {" }}$ | 14 |
| II. | " Wool, Cotton ", also jute, leather, \&c. | 16 |
| III. | "Agricultural Produce" | 27 |
| IV. | " Dairy Produce" | $s$ |
| $v$. | "Groceries " | 3 |
| VI. | "Meat" | 4 |
| VIt. | " 13uilding materiala " (mostly timber) | ¢ |
| vIII. | "Chemicals" (excluding fertilizers) | 1 |
|  |  | 100 |

It will be noticed that the group "Chemicals" is practically negligible.
The index relates chiefly to basic materials, but a certain proportion of Australian manufacturing costs enters into all groups. The amount is small in Meat (VI.), Agricultural Produce (III.), and Wool, Cotton (II.), and greater in others, but the difference is not sufficient to justify any inference ss to different changes of the price-level for manufactured goods and farm products. The number and weight of manufactured commodities included are too small to warrant deductions of this nature from any possible grouping.

Many of the commodities included are affected by the tariff. Wool, Cotton (II.), Agricultural Produce (III.), and Meat (VI.), are little affected, and Dairy Produce (IV.) not greatly, but in the other groups the tariff is a dominating influence.

## Melboarne Wholesale Price Index : Commodities included, Units of Aieasurement,

 and "MassmDnits".| rommodity | Quality. | Unit. | M1ags Unit. | Commodity. | Quality. | Unlt. | Mase |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Group I. <br> (Metals and Coal). |  |  |  | Groop IX <br> (Wool, Cotton, also Jute, Leather, wo.) |  |  |  |
| Iron- |  |  |  | Branbage + | , | Doz. | 150 |
| Y4g | Mixed | Ton | 61 | Cornsacki |  |  | 30 |
|  | Nos. Stheford |  |  | Woolpackt | . | Each | 100 |
| Rod and Bar Angle | Statrord | * | 31 31 3 | Leather-- |  |  |  |
| Plate - . | " | $\because$ | 3 | Chrome Box | $\ldots$ | $f t$. | 1,700 |
| Hoop - . | 35 \%augo | * | 1 | Hide |  |  |  |
| Galvanized. | 26 gauge | * | 5 | Rough Tauned | $\ldots$ | tb. | 600 |
| Fonclng Wire .. | No. 8 | Ton | 6 | Bole Leather - |  |  |  |
| Tinned Plate . . | 1.c. Coke | Bot | 60 | Eole Leather- | * | * | 600 |
| zinc, sheet | . | Ton | I | Sldes |  |  |  |
| Lead, abeot .. | , | * | \% | Cotton . | Baw .. | * | 24,000 |
| " plpes - . | . | * | + | Wool $\quad .$. | Greasy . - | * | 13,200 |
| Copper, thet | * | tb. | 2,000 | Twine | Eeaper | * | 150 |
| Quictuliver .- | ** | * | 13 |  | and Binder |  |  |
| Coal .. .. | Noweastio, | Tos | 600 | Tallow . | Mutton | Ton | 18 |

Melbourne Wholesale Price Index : Commodities included, Units of Measurement. and "Mass-Units"-conkinued.

(Dalry Prodace).

| Eam.. .. | - | lb. | 800 |
| :---: | :---: | :---: | :---: |
| Brcon .. | $\cdots$ | * | 9,200 |
| Cheess |  | " | 1.500 |
| Butter | Best Fresh | " | 9,500 |
| Lard . | Julk . |  | 200 |
| Eggs . | Ordinary | Dox. | 1,800 |
| Boney | .. | Ib. | 600 |
| Beeswax ${ }_{\text {Condeneed Mil** }}$ |  | Dos. ${ }^{\text {l }}$ Ib. | 40 |
| Condeneed Milt | Bacchus Marsh | Dos. Ib. | 160 |

Geocp $v$.
(Groceries).


3. Index-Numbers.-Index-numbers for each group of commodities, as well as for all groups combined, are shown in the following table:-

Melbourne Wholesale Price Index-Numbers, 1881 to 1944.
(Base of each Group : Year 1911 men 1,000 .)

| Year. |  | 1. <br> Metals and Cont. | II. <br> Wool, Cotton, Leather,太c. | III. <br> Agricultural 1'toduce, \&c. | IV. <br> Dairy Produce | V. <br> Otocerjes. | VI. Meat, | VII. <br> Bulfaing Siaterials. | vIII. <br> Chembcols. | All Groupe. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1861 | $\cdots$ | 1,438 | 1,381 | 1.583 | 1,008 | 1,963 | $\cdots$ | 1,070 | 2,030 | 1.530 |
| 1875 | . | 1,096 | 1,257 | 1,236 | 864 | 1,586 | . | 1,044 | 1.409 | 1,229 |
| 1885 | + | 1,178 | 1,115 | 1,012 | 935 | 1,421 |  | 1,09I | 1+587 | 1,121 |
| 1891 | . | 895 | 847 | 1,024 | 995 | 1,032 | 888 | 780 | 1,194 | 945 |
| 1901 | $\cdots$ | 1,06: | 774 | 928 | 1,029 | r,048 | 1,345 | 841 | 917 | 674 |
| 1902 | $\cdots$ | 1,007 | 756 | 1,192 | 1,215 | 945 | 1,447 | 837 | 88 t | 1.051 |
| 1903 | * | 923 | 83.4 | 1,209 | 1,059 | 936 | 1,443 | 875 | 921 | 1.649 |
| 1904 | ** | 821 | 885 | 754 | 876 | 916 | 1,427 | 845 | 875 | 890 |
| 1905 | + | 772 | 850. | 894 | 980 | 942 | 1,209 | 801 | 859 | 910 |
| 1906 | , | 882 | 978 | 916 | 972 | 923 | 1,110 | 896 | 864 | 948 |
| 1907 | $\cdots$ | 1,037 | 1,017 | 973 | 1,020 | 948 | 1,294 | 968 | 962 | 1,021 |
| 1908 | . | 1.033 | 901 | 1,312 | 1,198 | 968 | 1,335 | 935 | $89:$ | 1,115 |
| $\underline{809}$ | $\bullet$ | 1,014 | 907 | 1,000 | 1,159 | 978 | 1,088 | 911 | 815 | 993 |
| 10 to | $\cdots$ | 1.004 | 1,042 | . 960 | 1.100 | . 9000 | 1,008 | . 906 | ${ }^{809}$ | 1.003 |
| 1911 | . | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| 1912 | $\cdots$ | 1,071 | 991 | 1,370 | 1,206 | 1,052 | 1,357 | 1,059 | 978 | 1,170 |
| 1913 | $\bullet$ | 2,046 | 1,070 | 1,09] | 1,n54 | 1,024 | 1,252 | 4,128 | 995 | 1.088 |
| 1914 | + | 1,009 | 1,032 | 1,207 | 1.537 | 1,021 | 1.507 | 1, $\mathbf{O B ~}^{1}$ | 1,253 | 1.149 |
| 1919 | $\cdots$ | 1,284 | 1,0:7 | 2,162 | 1.530 | 1,133 | 2,435 | 1,273 | 1,528 | 1.604 |
| 1916 | . | 1.685 | 1,423 | 1,208 | 1.485 | 1,322 | 2,515 | :,491 | t.760 | 1,504 |
| 1917 | $\cdots$ | 2,199 | 2,008 | 1,157 | 1.423 | 1,343 | 2.403 | $1.88{ }_{4}$ | 2,17! | 1.668 |
| 1918 | - | 2,416 | 2,360 | 1,444 | 1,454 | 1,422 | 2,385 | 2,686 | 3,273 | 1.934 |
| 1919 | -• | 2,123 | 2,363 | 1.985 | 1,651 | 1.516 | 2,34 8 | 2,851 | 2,898 | 2.055 |
| 1920 | - | 2,298 | \%,624 | 2,439 | 2,209 | 1,918 | 3.279 | 3,226 | 2,825 | 2.480 |
| 1921 | $\cdots$ | 2,573 | 1,362 | 1,767 | 2,000 | 1,976 | 2,153 | 2,333 | 2.303 | 1,303 |
| 1922 | ** | 1,942 | 8,68I | 1,628 | 1,648 | 1.869 | 1,787 | 2,005 | 1,965 | 1.758 |
| 1923 | . | 1,826 | 2,748 | 1,778 | 1.837 | 1,746 | 2.579 | 2,025 | 1,033 | 1.944 |
| 1944 | ** | 8,835 | 2,418 | 1,647 | t. 655 | t,72t | 2,223 | 1,815 | 1,806 | \$,885 |
| 1975 | $\cdots$ | 1,852 | 1.967 | 1,797 | 1.636 | 1.723 | 2.212 | 1,719 | 1,790 | 1.844 |
| 5926 | $\cdots$ | $1.93{ }^{8}$ | 1,582 | 2,001 | 1,784 | 1.731 | 1,931 | 1,653 | 1,816 | 1,83\% |
| 393) | $\ldots$ | 1,962 | 1,650 | 1,826 | 2.823 | t,724 | 2,1ti | 1,624 | t,866 | 1.817 |
| 1928 | $\cdots$ | 5,912 | 1,788 | 1,726 | 1,751 | 1.707 | 2,015 | 1,744 | 1,973 | 1.792 |
| 5929 | ** | 1,912 | 1,556 | 1,792 | 1,853 | $\pm .690$ | 2,216 | 1,754 | 1.942 | 1.803 |
| 1930 | . | 1,866 | 1,172 | 1,484 | 1,627 | 1,666 | 7.025 | t,875 | 1,087 | 1.596 |
| 1931 | * | 1,826 | 1,039 | 1,171 | 1,399 | 1,794 | 1,508 | 2,025 | 1,166 | 1.428 |
| 1932 | $\cdots$ | 1,736 | 5.000 | 1,230 | 1,303 | 1, 765 | 1,348 | 2.043 | 2,127 | 1,411 |
| 1933 | $\cdots$ | 1,713 | 1,118 | 1,175 | 5,195 | 1,714 | 1.487 | 2,06t | 2. 106 | 1.409 |
| 1934 | . | 1.660 | 1,261 | 1,288 | 1,274 | 1,735 | $\underline{1+540}$ | 2,015 | 4,018 | 1.471 |
| 5935 | . | 2.602 | 5,217 | 1.344 | t,325 | t. 729 | T,508 | $\underline{1}$ | 1,996 | \$.46\% |
| 1936 | $\cdots$ | 1,566 | 1,331 | 1,480 | 1,35I | 1,731 | 1,684 | T,96\% | t,907 | 1,543 |
| 1937 | . | 1,772 | 1,406 | 1,604 | 1,451 | 1,750 | 1,678 | 2,439 | 2,006 | 1.659 |
| 1938 | $\cdots$ | 1,746 | 1,051 | 1.780 | 1.549 | 1.747 | T,871 | 2,23 ${ }^{8}$ | 2,050 | 1.662 |
| 1939 | $\cdots$ | 1,738 | 1,10: | 1,82n | 1.587 | 1,753 | 1.710 | 2,220 | 2.075 | 1.665 |
| 1440 | . | 1.814 | 1,3572 | 1.468 | 1,5A7 | ${ }^{1} .4 .88$ | 1.88^ | 2,800 | 2.208 | 1.713 1.796 |
| 1941 | * | 1,960 | 1,402 | 1,72I | 1,554 | 1,884 | 1,776 | 5, 138 | 2,527 | 1,796 |
| 1942 | . | 2,146 | 1,507 | 1,900 | 1,665 | 1,9,38 | 2,312 | 3.409 |  |  |
| 1943 | . | 2,272 | 1,943 | 1.961 | 1,715 | 1,930 | 2,366 | 3.761 | 2,442 | 2117 |
| 194 | $\cdots$ | 2,278 | 1,967 | 2,052 | 1,725 | 1,949 | 2,470 | 3,768 | 2,442 | 2,159 |

Nots,-The figurea civen in this table are comparabie is tle verticut columne, but are not directly eomparable horizontally.
4. Variations since 1914.-The variations in the index-numbers of the separate commodity groups for the years IgIS to 1944, are shown in the following table, taking July, 1914, as base ( $=1,000$ ) for each group:-

Melbourne Wholesale Price Index-Numbers.
(Base of each Group : July, $1914=1,000$.

|  | Perlod. |  | I. <br> Melala and Conl. | II. Wool, Cottor, Leacher,人c. | III. Agrlcultural Produce. ©s. | IV. <br> Dairy <br> Produce. | V. Gro cerles. | VI. <br> Miseat. | VII. Jsultaing Materials | VIIII <br> Chemb. cals. | A! |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July, | 1914 | . | 1,0000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Year | 1915 | . . | 1,166 | 934 | 2,024 | 1,272 | 1.098 | 1,502 | 1,164 | I,490 | 1,406 |
| ${ }^{\circ}$ | 1916 | . | 1.539 | 1,307 | 1,130 | 1,235 | 1.266 | 1,551 | 1,361 | 1,716 | 1,318 |
| " | 1917 | $\cdots$ | 1,919 2,19 | 1,841 | 1, $\mathrm{os}_{4}$ | 1,181 $\mathbf{1}, 210$ | 1,302 1,378 | 1,480 1,469 | 1,732 2,448 | 2,14: 3,085 | 1,456 1,698 |
| - | 1918 | ** | 2,197 | 2.324 | 1,351 | 1,210 | 1,378 | 1,469 | 2,448 | 3,085 | 1.695 |
| $\cdots$ | 1919 | * | 1,930 | 2,169 | 1.858 | 1,373 | 1,469 | 1,448 | 2,602 | 7,827 | 1,901 |
| * | 1920 | . | 2.095 | 2,430 | 2,228 | 1,840 | 1,840 | 2.022 | 2,944 | 7,764 | 2,178 |
| * | 1921 | $\cdots$ | 1,974 | 1,250 | 1,653 | 1,663 | 1,\%16 | t,33! | 2.495 | 2.246 | 1.668 |
| * | 1922 | $\cdots$ | 1,763 | 1,543 | 1.523 | 1,370 | 1,911 | 1,102 | 1.830 | 1.917 | 1,54t |
| $\sim$ | 1923 | . | 1,658 | 1,972 | 1.664 | 1,527 | 1,693 | 1,590 | 1.848 | 1.885 | 1,704 |
| n | 1924 | . | 1,667 | 2.220 | 1,541 | 1,376 | 1,668 | 1,371 | 1.656 | 1,761 | 1,653 |
| ** | 3975 | * | 1,682 | x,806 | 1,68: | 1,360 | 1,670 | 1,364 | 1,562 | 1,746 | 1,617 |
| * | 1926 | . | 1,760 | 1,453 | 1,873 | 1,483 | 1,677 | 1,191 | 1,519 | 1.771 | 1,606 |
| $\cdots$ | 1927 | $+$ | 1,782 | 1,515 | 1,709 | 1,516 | 1,671 | 1,302 | I,483 | 1,820 | 1.593 |
| 10 | 1928 | . | 1,737 | 1,635 | 1,661 | 1,456 | 1,654 | 1,242 | 1,590 | 1,976 | 1,571 |
| " | 1929 | $\cdots$ | 1,737 | 1,428 | 1.677 | 1.540 | 1,638 | 1,385 | 1,601 | 1,895 | 1,581 |
| * | 1930 | . | 1,695 | 1,035 | 1.389 | 1,353 | 1,614 | T, 249 | 1,712 | 1,933 | 1.399 |
| " | 1931 | . | 1,659 | 954 | 1.049 | 1,363 | 1,738 | 930 | 1,849 | 2,112 | 1,25\% |
| " | 1934 | . | 1,577 | 918 | 1,152 | 1,083 | 1,712 | $83 \pm$ | 1.869 | 2,074 | 1.237 |
| " | 1933 | -• | 1.556 | 1,026 | 1,100 | 994 | 1,661 | 917 | 1,882 | 2,054 | 1,235 |
| " | 1934 | $\cdots$ | 1.508 | 1,158 | 1,205 | 1,059 | 1,682 | 950 | 1,839 | 1,968 | 1,290 |
| ** | 1935 | . | 1.456 | 1,116 | 1,258 | 1,100 | 1,677 | 935 | 1,792 | 1.946 | 5,288 |
| " | 1936 | . | 1,422 | 1,222 | 1.785 | 1,123 | 1,678 | 1,036 | 1,798 | 1,948 | 1,353 |
| " | 1937 | $\cdots$ | $\underline{1} 609$ | 1,291 | 1,502 | 1,206 | 1,696 | 1,035 | 2,210 | 1.95? | 1.452 |
| * | 1938 | + | 1,586 | 965 | 1,674 | 1.287 | 1,693 | 1,154 | 2,043 | 2,008 | 1.457 |
| " | 1939 | + | 1.597 | 1,011 | 1,704 | 1,295 | 1,698 | 1,051 | 2,026 | 2,024 | 1,460 |
| " | 1040 | , | 1,684 | 7.250 | x, 67 | 1,303 | 1,728 | 1, 161 | 3 K 38 | 2.2:2 | 1,502 |
| " | 1941 | $\cdots$ | 1.780 | 1,287 | 1,611 | 1,292 | 1.885 | 1,124 | 2.864 | 2,465 | 1,574 |
| * | 1942 | $\cdots$ | 1,949 | 1,384 | 1,778 | 1,384 | + ${ }^{8} 7^{3}$ | 1,426 | 3,111 | 2,377 | 1.733 |
| * | 1943 | . | 2.064 | 1,786 | 1,839 | 1,427 | 1,879 | 1,459 | 3,436 | 2,382 | 1,850 |
| $\because$ | 1944 | . | 2,069 | 7,806 | 1,0:0 | 1,430 | 1, 888 | 1,\$23 | 3,439 | 2,382 | 1,893 |

## § 2.-Basic Materials and Foodstufts.

I. General.-As mentioned above, the Melbourne Wholesale Price Index was first computed in 1912. Neither the component items nor the weighting have been varied. Consequently the index is a measure of changes in wholesale price levels bised on usages which bave altered substantially since the period on which the weighting was determined. As such it is useful as an indication of long-term trends over the past 84 years which it covers, on the assumption that the relative importance of component items remained constant. But it no longer serves as a meosure of price variations from month to month or from year to year of commodities weighted in accordance with present day consumption. Reference to the description of the index in § I above will indicate that animal fodders preponderate in the "Agricultural Produce" group, while "Building Materiais" include little besides imported timber. In other groups, some principal items have increased in consumption while others have decreased. It was resolved, therefore, at the Conference of Statisticians at Brisbane in 1930 that the time had come to revise and extend the items included in order to bring the index into line with changed conditions. An investigation to that end was commenced, and in the course of the past few years, many new price-series have been collected on a monthly basis back to January, 1928. Some of these have been incorporated in a new index of the prices of basic materials and foodstuffs, preliminary index-numbers of which are
currently published in the Monthly Review of Business Statistics. Others are being incorporated in a number of "special-purpose" indexcs, which it is boped to publish in the future. Their construction has been delayed in order to make use, for weighting purposes, of the larger amount of information which is now becoming available as the result of the collection of more extensive statisties of factory production. The price quotations have in the main been obtained directly from manufacturers and merchants, and, with a few important exceptions, from Melbourne sources. Apart from home-produced building materials, coal and one or two minor commodities, however, the price movements may be taken as representative of fluctuations in wholesale prices of basic materials in most Australian markets. The weighting system adopted is based on average annual consumption during the years 1928-29 to 1934-35 inclusive. In the meantime, however, the original index has been continued on existing lines, as set out in § 1 of this clapter.
2. Index-Numbers.-Index-numbers for each group of commodities and for all groups combined for this now index of wholesalo prices of basic materials and foodstuffs are given in the following table:-

Wholesale Price Index-Numbers-Basic Materials and Foodstuffs, 1928 to December, 1944.
(Base of each Ciroup : $Y_{\text {ear } 1928=1,000 .)}$

| Period. |  | Metala and Cosl. | Oils, Fats and Waxes | Textules. | Chemincals. | Rubter and Hides. |  | FoodBtuffs and Tobacco. | Goods prithepally 111) ported. | Coods principally flome Produced. | An |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1928 | $\cdots$ | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| 1930 . | . | 954 | 1,082 | $6: 2$ | 955 | 548 | 998 | 951 | 1.053 | 917 | 951 |
| 1931 | . | 890 | I, 116 | 575 | 979 | \$3i | 1,012 | 812 | 1,119 | 791 | 873 |
| 1932 | . | 827 | 1,069 | 539 | 981 | 530 | 984 | 792 | 1,092 | 762 | 842 |
| 1933 | ** | 818 | 882 | 625 | 949 | 56. | 995 | 778 | 1,009 | 746 | 812 |
| 193. | $\cdots$ | 785 | 816 | 664 | 885 | 601 | 979 | 808 | 989 | 752 | 8 t |
| 1935 . | . | 740 | 877 | 620 | 817 | 593 | , 971 | B49 | 1,025 | 761 | 827 |
| 1936 | $\cdots$ | 725 | 909 | 761 | 815 | 724 | 984 | 906 | 1,045 | So7 | 867 |
| 1937 | ** | 791 | 952 | 872 | 817 | 889 | t, 102 | 929 | 1,126 | 843 | 914 |
| 1938 | , | 801 | 949 | 607 | 835 | $66_{4}$ | 1,04 1 | 960 | t,094 | 852 | 951 |
| 1939 .. | * | 814 | 972 | 650 | 835 | 764 | 1,047 | 954 | 1,174 | 856 | 918 |
| 1940 | - | 836 | 1,230 | 776 | 969 | 934 | 1,269 | $99^{8}$ | 1,339 | 901 | 1,008 |
| 1941 | . | B50 | 1,342 | 820 | 1,969 | 982 | 1.368 | 1,044 | 1,562 | 903 | 1,069 |
| $19+2$ | * | 968 | +1509 | 934 | 1,163 | 1,037 | 1,540 | 1,285 | 1,804 | 1,00\% | 1,202 |
| 1913 | $\cdots$ | 1,031 | 1,506 | 1,098 | 1,5\% ${ }^{\text {a }}$ | 1,057 | 1.800 | 1,208 | 1,088 | 1,026 | 2,262 |
| 1944 | . | 1,030 | 1,599 | 1,082 | 1,178 | 1,057 | 1,832 | 1,224 | 1,996 | 1,035 | 1,271 |
| 1943- |  |  |  |  |  |  |  |  |  |  |  |
| 3anuary | $\cdots$ | 1,030 | 1,590 | 1,109 | 1174 | 1.057 | 1,774 | 1,148 | 1,962 | 989 | 1.237 |
| Fcbeutry | + | 1,030 | 1,592 | 1,103 | 1,177 | 1,057 | t,78; | 1, 170 | 1,961 | 1,005 | 1,239 |
| Maccl | . | 1,030 | t,596 | 1,109 | 1,177 | 1,n57 | 1,784 | t,200 | t,975 | 1,023 | 1.256 |
| Aptil | $\cdots$ | 1,031 | 1,596 | 1,092 | 1,178 | 1.057 | 1,793 | 1,208 | 1,980 | 1,027 | 1,260 |
| Mlay | . | 1,031 | 1,596 | 1,129 | 1,179 | 1,057 | t,793 | 1,209 | $t .974$ | 1,03! | 1,262 |
| Jume | + | 1,031 | 1,596 | 1,130 | 1,178 | 1,057 | 1,826 | 1,231 | 2,999 | 1,041 | 1,276 |
| July | . | 1,0.31 | 1,597 | 2,227 | 1,180 | 1,057 | 1.826 | 1,237 | 1.999 | 1,046 | 1,279 |
| August | + | 1,031 | 1,597 | 3,106 | 1,180 | 1,057 | 3.826 | 1,224 | 1,998 | 1,036 | 1,271 |
| Siptamber | $\cdots$ | 1.031 | 1.597 | 1.079 | 1,180 | 1,057 | 1.826 | 1,230 | 2,003 | 1,038 | 1.274 |
| Octobry | $\cdots$ | 1,031 | 1,597 | I,082 | I. 180 | 1,047 | 1.826 | 1,220 | 2,001 | 1,032 | $1+269$ |
| Novtrimbr | $\ldots$ | 1,031 | t,597 | 1031 | 1,180 | 1,057 | 5,826 | 1,2i3 | 2005 | 1,023 | 1. 263 |
| December | + | 1,031 | 1,597 | 7,077 | 1,180 | 1,057 | 1,828 | 1,209 | J,996 | 2,0as | 1,763 |
| 19f:t- | * | 1,031 | 1,599 | 1,070 | 1,180 | 1,057 | 1,828 |  |  |  |  |
| February | $\cdots$ | 1,031 | 1,599 | 1,070 | 1,180 | 1,097 | 1,828 | 1,20.4 | 2,003 1,989 | 1,026 | 1,260 |
| March | * | 1,031 | + r 599 | 1,070 | 1, 178 | [,057 | 1,832 | t. 206 | 1,993 | 1,024 | 1,261 |
| April |  | 1,031 | 1,539 | 1,070 | 1,178 | :,057 | 1,832 | 1,222 | 2.008 | 1,030 | 1.270 |
| May | $\cdots$ | t,031 | 1,599 | 1,070 | 1,178 | 1,057 | 1,832 | 1,224 | 1,992 | 1,037 | 1,271 |
| June | $\cdots$ | 1,030 | 1,599 | 1,082 | 1,178 | 1,057 | 1,832 | 1,239 | 1,995 | 1,047 | 1,279 |
| July | $\ldots$ | 1,030 | 1,599 | 1,086 | 1,178 | 1,057 | 1, \$33 | 1,244 | 1,994 | 1,051 | 1,282 |
| Auguat | $\cdots$ | 1,030 | 1,599 | 1,107 | 1,173 | 1,057 | 1,833 | 1,238 | 1,991 | 1,049 | 1,280 |
| Seputernber | $\cdots$ | 1,030 | 1,599 | 1,095 | 1,178 | 1,057 | 1.833 | 1,224 | 1,988 | 1,039 | 1,272 |
| Cototer | $\cdots$ | 1,030 | 1,599 | 1,093 | 1,178 | 1,05: | 1,8.33 | 1,221 | 1,906 | 1,n35 | 1,279 |
| November | . | 1,035 | 1,599 | 1,088 | 1,178 | 1,097 | 1,833 | 1,222 | 2,007 | 1,032 | 1,271 |
| December | $\ldots$ | 1,028 | 1.599 | 1,088 | 1,178 | 1,057 | 1,833 | 1,223 | 2.010 | 1,031 | 1,271 |




