consumption. The large amount of manufactured vegetable products made available for consumption was due to the large domestic production, as the exports and imports were about equal, while manufactures of textiles and iron and steel products, in addition to a large production, showed an excess of imports over exports of \$98,000,000 for textiles and \$149,000,000 for iron and steel products. Wood and paper, animal and non-ferrous metal products were manufactured in Canada in greater quantities than required for home consumption, providing export balances in these groups of commodities.

## 6.—Consumption of Manufactured Products, by Groups, 1939, with Totals for 1922-29.

Nors.—Statistics of manufacturing production are for the calendar year. Imports and exports of manufactured and partly manufactured goods are for the fiscal years ended Mar. 31 of the following years.

Group of Industries.	Value of Manufactured Products.		d and Partly red Goods.  Value of Domestic Exports.	Value of Manufactured Products Available for Consumption. <sup>1</sup>
	- \$	\$	\$	\$
Vegetable products. Animal products. Textile products. Wood and paper products. Iron and its products. Non-ferrous metal products. Non-metallic mineral products. Chemicals and allied products. Miscellaneous industries. Central electric stations.	417,540,878 361,814,733 636,599,911 569,745,973 250,458,721 216,812,827 119,969,637	30,104,570 103,779,840 43,367,938 187,908,976 53,723,801 55,135,444 35,068,281 57,186,834	44,448,811 6,079,690 219,332,521 38,936,076 59,006,916	403, 196, 637 459, 514, 883 460, 635, 328 718, 718, 873 245, 175, 606 264, 601, 307 142, 212, 066 101, 490, 405
Totals, 1930 Totals, 1929 Totals, 1928 Totals, 1927 Totals, 1927 Totals, 1925 Totals, 1925 Totals, 1924 Totals, 1924 Totals, 1922 Totals, 1922	4,029,871,340 3,738,464,728 3,394,718,270 3,221,269,231 2,948,546,315 2,695,053,582 2,781,165,514	939,226,894 954,468,018 825,147 919 767,022,008 671,462,940 576,031,243	494,561,750 699,984,225 702,314,797 648,178,000 605,376,765 591,598,479 691,829,306 515,173,415	4,277,694,009 3,999,637,949 3,571,683,189 3,314,581,973 2,924,683,010 2,679,486,346 2,828,679,853

1For 1928 to 1930 foreign products imported and later re-exported are eliminated from the value of products available for consumption, but for 1927 and previous years this was impossible since foreign exports for these years had never been analysed as raw materials or partly or fully manufactured goods. Therefore in this table the value of manufactured products made available for consumption, for the years 1922 to 1927 inclusive, is an overstatement by the amount of the foreign exports of manufactured goods in each year, probably varying from about \$11,000,000 in 1922 to \$18,000,000 in 1927.

## Section 2.—Production of Industrial Groups and Individual Industries.

One of the factors in the progress of Canada is the possession of many natural resources favourable to industrial growth. It is upon the country's agricultural resources, forests, minerals and wild life that Canada's industries are mainly based. The sea and lake fisheries also make an important contribution of raw materials to the manufacturing industries of the Dominion. Nevertheless, the industrial development of Canada was a matter of small beginnings and gradual growth over a period of many years, and the comparatively small home market, restricted at the present time to a population of about ten millions, a large part of it in scattered agricultural areas, is still one of the difficulties of the situation. Yet Canada is now not merely the second largest manufacturing country in the British Empire; her