and agriculture; large population and excellent water and rail transportation facilities to other parts of the country—all have encouraged industrial development. Other factors have been proximity to one of the most densely populated sections of the United States and the establishment within the Province of branch factories of such United States industries as automobile manufacturing.

Ontario also has the greatest diversification of manufacturing production of any province. Certain industries, such as the manufacture of motor-vehicles, motor-vehicle parts, agricultural implements, heavy electrical machinery, starch and glucose, machine tools, bicycles and parts, miscellaneous non-ferrous metal products and carpets, mats and rugs, are carried on almost exclusively in Ontario. Of the 40 leading industries in 1949, a substantial number were dominated by Ontario's share of the total production. These industries, with the percentage which the Ontario production of each bears to the 1949 total for Canada, are: motor-vehicle parts 98; motor-vehicles 97; agricultural implements 96; heavy electrical machinery 95; rubber goods 81; primary iron and steel 74; iron castings 69; miscellaneous paper products 63; coke and gas products 62; sheet metal products 60; industrial machinery 59; brass and copper products 58; printing and bookbinding 58; confectionery 57; paper boxes and bags 56; miscellaneous foods 53; furniture 52; and flour mills 50.

In the case of the smaller industries, too, Ontario dominates the field. In 27 such industries in 1949 Ontario contributed more than 75 p.c. of the Canadian total. These are: machine tools 100; starch and glucose 98; bicycles and parts 96; miscellaneous non-ferrous metal products 96; carpets, mats and rugs 95; tobacco processing and packing 93; typewriter supplies 92; soaps, washing compounds and cleaning preparations 90; wine 87; breakfast foods 87; inks 87; artificial abrasives 86; leather tanning 86; scientific and professional equipment 86; automobile accessories, fabric 84; animal oils and fats 84; batteries 83; refrigerators, vacuum cleaners and appliances 82; woollen yarn 81; cordage, rope and twine 81; feed mills 79; toys and games 79; boilers and plate work 76; household, office and store machinery 76; sporting goods 76; jewellery and silverware 75; and miscellaneous cotton goods 75.

Industry	Estab- lish- ments	Em- ployees	Salaries and Wages	Cost of Materials	Net Value of Products	Gross Value of Products
	No.	No.	\$	\$	\$	\$
 Motor-vehicles	67 44 24 39 97 32 31 16 686 686 700 2100 138 112 948 164	$17, 191 \\ 18, 365 \\ 14, 556 \\ 4, 251 \\ 8, 526 \\ 2, 381 \\ 9, 127 \\ 9, 682 \\ 12, 173 \\ 14, 339 \\ 10, 613 \\$	$\begin{array}{c} 74,518,788\\ 20,149,051\\ 51,576,946\\ 22,913,994\\ 56,947,264\\ 41,987,161\\ 44,152,651\\ 49,012,729\\ 35,143,042\\ 11,903,392\\ 16,755,455\\ 5,785,533\\ 15,243,826\\ 23,836,945\\ 31,681,711\\ 26,775,295\\ 26,702,151\\ 28,690,6211\end{array}$	$\begin{array}{c} 221,559,445\\ 113,684,748\\ 128,962,570\\ 112,717,545\\ 92,247,074\\ 86,523,901\\ 61,285,674\\ 60,046,190\\ 101,321,991\\ 96,808,072\\ 108,658,928\\ 56,344,477\\ 50,649,395\\ 36,038,298\\ 42,692,839\\ 27,446,751\\ \end{array}$	42,384,481 131,665,455 95,400,693 97,652,204 75,232,179 8,914,176 87,914,477 83,025,528 34,187,465 29,299,307 12,693,218 37,535,300 42,281,967 51,480,026 42,613,751 58,717,498	$\begin{array}{c} 265, 291, 727\\ 264, 183, 400\\ 237, 688, 169\\ 226, 993, 285\\ 169, 450, 644\\ 167, 723, 543\\ 150, 780, 791\\ 145, 296, 510\\ 141, 427, 763\\ 128, 510, 538\\ 122, 014, 467\\ 95, 224, 833\\ 94, 123, 795\\ 91, 627, 925\\ 88, 203, 341\\ 87, 033, 316\end{array}$

5.—Statistics of the Leading Industries of the Province of Ontario, 1949

¹ Not comparable with previous years.

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