

1. The exports of Canada to Great Britain and her colonies in 1899 were \$104,767,000, and her exports to the rest of the world were \$54,189,905. How much more were the former than the latter?

2. If the imports were in the two cases \$39,925,635 and \$122,838,673, find how much the latter exceeded the former.

3. The public debt of Canada in 1868 was \$96,896,666; in 1878 was \$174,957,268; in 1888 was \$284,513,841; in 1898 was \$338,375,984. Find the increase for each decade.

4. The production of coal in Canada in 1898 was valued at \$8,222,878; copper, \$2,134,980; gold, \$13,775,420; lead, \$1,206,399; nickel, \$1,820,838; petroleum, \$1,061,747; silver, \$2,593,929. Find the total value of these minerals.

5. In 1899 the productions of the same minerals were: Coal, \$9,992,086; copper, \$2,655,319; gold, \$21,260,437; lead, \$977,250; nickel, \$2,067,840; petroleum, \$1,202,020; silver, \$1,834,371. Find the total production in 1899.

6. Find how much more was produced in 1899 than in 1898.

7. Find the gain or loss in production in the case of each mineral.

8. The total mineral productions in Canada in 1898 amounted to \$38,661,010, and in 1899 to \$48,438,247. Find the increase.