

2. Name and give the capitals of the countries of South America that border on the Pacific coast.

3. Name three rivers of North America flowing into the Pacific and three flowing into the Atlantic. Through what country does each flow?

4. Name the counties of Ontario that do not border on any of the lakes or rivers that form the boundaries of the Province.

5. Where and what are Collingwood, Scugog, Chaleur, Falkland, Guelph, Montreal, Nelson, Trinidad, Severn, Para?

Additional for Senior Section.

6. Through what counties would you pass in going by rail from Goderich to Toronto? What counties would you pass in going by water?

7. Show by a figure the shape of the earth and on it mark the position of each of the Tropics, Polar Circles, Ecliptic and a Meridian.

8. Name the countries of Europe bordering on the west coast, and those of Asia bordering on the Indian Ocean. Give capitals.

CANADIAN HISTORY.

1. Tell how Cartier and Champlain treated the Indian tribes.

2. For what were the following men noted:—Frontenac, Wolfe, Brock, Tecumseh, Ld. Durham, Champlain?

3. Name the principal events of the war which ended with the capture of Quebec in 1759. How often, and when was Quebec taken?

4. What is meant by the U. E. Loyalists, Clergy Reserves, Fenian Raids?

5. Give a brief account of the Rebellion of 1837.

6. Tell clearly what is meant by

Confederation. When was it brought about?

7. Name the last four Governors of Canada, and tell what you know of the last two.

From 4th to 5th Class.

ARITHMETIC.

1. Find the sum, difference and product of 2.926 and .515.

2. Divide the sum of six millions seventy thousand and nine, and five millions eight hundred and twenty thousand and nine by their difference. Quotient to be correct to three decimal places.

3. Find the value of $\frac{\frac{1}{2} + \frac{1}{3} + \frac{1}{4}}{\frac{1}{2\frac{1}{2}} + \frac{1}{3\frac{1}{2}} + \frac{1}{4\frac{1}{2}}}$ of \$100.

4. Simplify $\frac{8\frac{1}{2} \times 2\frac{2}{3} \div 8\frac{1}{2} - 2\frac{2}{3}}{8\frac{1}{2} + 2\frac{2}{3} \div 8\frac{1}{2} \div 2\frac{2}{3}}$

5. A vessel is required to be exactly filled by any one of the following measures, 2 pints, 3 quarts, 7 quarts, 2 gallons or 5 gallons. Find the smallest vessel for the purpose.

6 Find the value of $\frac{7\frac{3}{4}}{8\frac{1}{2}}$ of a 5 cwts., and express the result as a fraction of half a ton. Answer to four decimals.

7. A gentleman left his eldest son $\frac{5}{8}$ of his money, to the younger $\frac{5}{8}$ of the remainder and the rest to his wife; upon dividing the money it was found that the eldest son had \$750 more than the younger. How much was left to each?

8. A can do a piece of work in 3 days, B can do twice as much in 8 days, and C five times as much in 12 days; in what time can they do a piece of work three times as great if all work together?

9. A person buys 20,000 bushels of wheat at \$1.05 a bushel; he keeps it 7 mos., during which it loses in quantity $1\frac{1}{2}$ per cent., if money be worth