8. Tell what you know about any two of the following:—"The Great Fire of London." "The South Sea Bubble." "The Field of the Cloth of Gold." "Oliver Cromwell."

9. Name the chief wars with results, during the reign of Queen Victoria.

10. What part did each of the following play in the affairs of Nova Scotia:— Sir Colin Campbell, Joseph Howe, Sir Charles Tupper, Colonel Cornwallis.

11. Tell what you know of the siege and fall of Quebec.

12. Give the dates of the following:—(a) Discovery of the Mississippi River; (b) End of French rule in Nova Scotia; (c) First Assembly in Nova Scotia; (d) Separation of P. E. Island and New Brunswick from Nova Scotia; (e) The Battle of Queenston; (f) Rebellion in Lower Canada; (g) The Reciprocity Treaty with the United States; (h) The Fenian Raids.

MATHEMATICS.—VIII.

9 to 11 a. m., Friday, 26 June, 1914.

1. Divide 320875.9103 by 765.43. (Answer of no value if not exactly correct).

2. A man left an estate of $7600 to be divided among three children. He gave $\frac{1}{4}$ to the eldest; $\frac{3}{5}$ of the remainder to the second child. How much was left to the third child, and what fraction of the whole did this child receive?

3. Find the value of $\dfrac{\frac{2}{5}+\frac{6}{7}-\frac{1}{8}}{\frac{1}{4}\left(\frac{2}{3}-\frac{1}{4}\right)}$.

4. Find the cost of papering a room 20 ft. long, 16 ft. wide and 9 ft. high, single rolls, 18 inches wide at 30 cents a roll being used, allowing for two windows each 3 ft. by 5 ft., and a door 3 ft. by 7 ft.

5. What is the rate of taxation on a town, whose taxable property amounts to $965,000, and the net tax of which is $18,335 after 5% has been deducted for collector's commission?

6. Divide $3500 among a man, a woman, and a child, so that the man gets twice as much as the woman, and the woman twice as much as the child.

7. Find the compound interest on $175 for 4 years at 7%, interest payable yearly.

8. Reduce 32 bushels, 8 gallons, 4 quarts, to pints; also express in acres 37,894,365 square inches.

9. Multiply x^2-xy+y^2 by $x+y$ and divide the result by x^2+xy+y^2.

10. If $x=1$, $y=3$, $z=5$, $w=2$; find the value of
$$\sqrt{(3xy)}+\sqrt{(5xz)}-\sqrt{(6yw)}.$$