

3. Change the following compound sentences into (1) simple sentences, (2) complex sentences:

(a) The sea spent its fury, and then it became calm.

(b) The battle had been concluded, and then the commander began to estimate his losses. (20)

4. Change the words in italics into (1) phrases, (2) clauses.

Wise men think rightly. He acts *wisely*. He speaks *rapidly*. Take her up *tenderly*. (20)

5. Divide the following into sentences and supply the necessary punctuation marks and capitals:

the golden touch exclaimed he you certainly deserve credit friend midas for striking out so brilliant a fancy but are you quite sure that this will satisfy you how could it fail said midas and will you never regret the possession of it what could induce me asked midas. (20)

HISTORY.

1. Who were the United Empire Loyalists? When and where were the first settlements made in Upper Canada? (10)

2. Name the Provinces that now form the Dominion of Canada. Which were the first to enter? Under what authority were they united? Name the Provinces that have since been added, and give dates of such admission. (12)

3. Who is the present Governor-General? Who is the present Lieutenant-Governor of Ontario? By whom are they appointed? (10)

4. Write short sketches of the lives of any three of the following persons: Governor Simcoe, Sir Isaac Brock, General Wolfe, Champlain, Jacques Cartier, Lord Dufferin. (12)

5. Tell what you know of the war of 1812-14, mentioning any incidents

that happened in the county of Wentworth. (10)

6. Tell what you know of the Constitutional Act of 1791. (10)

7. Write brief notes on: (a) Our Educational System; (b) Our Municipal System; (c) How townships are governed; (d) How, and by whom, taxes are levied and collected. (12)

8. Write a short account of the discovery of America. (10)

80 marks a full paper.

ARITHMETIC.

1. Find cost of digging a cellar 48 ft. long, 30 ft. wide, and 6 ft. deep, at 20 cents per cubic yard, and flooring it with Portland cement, at 10c. per square yard. (10)

2. Farmer B sold to a merchant the following articles to apply on an overdue account of \$54 45:—

1680 lbs of hay @ \$15 per ton.

3 $\frac{3}{4}$ cords of wood @ \$4.80 per cord.

4 bbls. of apples @ \$2.75 per bbl.

350 lbs. of flour @ \$2 50 per cwt.

30 lbs., 10 oz. butter @ 16c. per lb.

Make out the account neatly, showing the balance and to whom due. (10)

3. Find the value of $1\frac{7}{8} + 5\frac{1}{2} + 3\frac{10}{17} + 4\frac{1}{2}$. (10)

4. Multiply $33\frac{3}{4}$ by 25, and divide the product by $16\frac{2}{3}$. (10)

5. How many feet of lumber in a plank 12 inches wide, 3 inches thick, and 18 feet long. (10)

6. What must be the width of a box 6 ft. long, 4 ft. high, to contain a cord of wood? (10)

7. From a lot 80 rods square I sold 80 square rods. What is the value of the remainder at \$80 per acre? (10)

8. If 11 men build a wall in 18 days, how many men will it take to build a wall three times as long in half the time. (10)

9. If a train moves 48 feet in a second, what is its rate in miles per hour? (10)