

ducts of each. [12]

3. Name the great lakes of North America, and their connecting waters. Write what you know about (a) the local, and (b) the through trade of these lakes. [6]

4. Draw a map of your own county. Mark boundaries, railroads and chief villages. [10]

5. (a) Name the provinces of the Dominion.

(b) Give capital of each.

(c) Two important rivers of each.

(d) Two chief products of each. [8]

HISTORY.

6. What people occupied North America when it was first visited by Europeans? [5]

7. Give a description of their houses, dress, and manner of life. [5]

8. What European nations made discoveries in America? Where did each settle? What objects had each? [10]

9. Tell the story of "How Canada was lost to the French." [5]

ARITHMETIC.

Value—10 marks for each question.

1. What number multiplied by 269 will give a product equal to 807 multiplied by 709.

2. How many minutes from 9.40 a.m. on Queen's Birthday till 7.20 p.m. on Dominion Day following?

3. A floor is 20 ft. long by 16 ft. wide. How many yards of carpet 32 inches wide are required to cover it? No allowance for waste.

4. A, B, and C have in all \$72.40. A has \$4.60 less than half the whole sum, and B has \$5.90 more than C. How much has each?

5. Write the table for—

(1) Square measure.

(2) Troy weight.

6. From 200 acres take 199 acres, 3 roods, 39 perches, 30 yds., 2 ft., 36 in.

7. One side of a square field measures 7,776 inches. How many yards round the field?

8. I sold envelopes at 10 cents per package of 25, gaining 2 cents on each package. Find how much 150 envelopes cost me.

9. A rectangular field, whose area is $7\frac{1}{2}$

acres, is 40 rods long. How wide is it?

10. Eighty-two miles of road cost \$24 000 more than 70 miles. What would 7 miles of the same road cost?

Class II.

ARITHMETIC.

Value—10 marks for each question.

1. Find the value of $768 - 306 - 294 + 413 - 69 + 87 - 19$.

2. Nine times 1827 are how many times 7?

3. The sum of three numbers is 7,064. The first is 2,876, the second 709 more than the first. Find the third number.

4. Find the difference between the product of 87 and 75, and twelve times their sum.

5. What change should you get out of a ten-dollar bill after paying for 27 lbs. of tea at 35 cents per lb.?

6. Oats weigh 34 lbs. per bushel, and barley 48 lbs. How many bushels of barley will weigh as much as 168 bushels of oats?

7. Express in words 70,090, 16,008, and 20,020 020.

8. Multiply 986847 by 426, and 19728 by 9807.

9. A man paid \$210 for a horse, buggy, and harness. For the harness he paid \$20; for the horse six times as much as for the harness. How much did he pay for the buggy?

10. How much will 4368 eggs cost at 15 cents a dozen?

COMPOSITION.

1. Write sentences containing the following words correctly used: pale, pail; ant, aunt; there, their; sow, sew, so. [8]

2. Combine into one sentence and punctuate properly:

(1) A tree fell. It was a large tree. It fell across the path. It was an oak tree. It fell to-day. [6]

(2) I received a letter. It was a cheerful letter. It was full of lively descriptions of camp life. It was full of lively descriptions of marches. It was full of lively descriptions of battles. [9]