

ample of inflection depending on *meaning* and one on *use*. Give the other inflected forms of cloth, thou, good, man, little. [11]

12. Write a description of the maple tree in the fall of the year, and of the uses to which such trees are put in Canada. [20]

CANADIAN HISTORY.

NOTE.—Juniors will take first five questions, Seniors last five.

1. With what events is the name of Columbus, Jacques Cartier, Brock, McKenzie, Riel and Egerton Ryerson associated? Briefly describe any three of events. [$6+9=15$.]

2. What holidays are there besides Saturdays and the usual vacations? Why are they set apart as holidays. [$6+6=12$.]

3. Name a noted Canadian statesman who died last year and one who died during the present year. Give a short sketch of the life of each. [$4 \div 10=14$.]

4. Give the name of the Reeve, the M.P. and the M.P.P. for your municipality and show how and for how long each is elected. [$6+6+6=18$.]

5. How and for how long are the following appointed or elected:—Trustees, Warden, Judges, Truant Officer, Governor-General, Lieutenant-Governor, Magistrates, Public School Inspectors? [$8 \times 2=16$.]

6. What are some of the duties of each of the first four officials in question 5? [$4 \times 6=24$.]

7. Why were Toronto and Ottawa chosen as the seat of Government instead of Montreal and Niagara? [$10+10=20$.]

8. What is meant by Responsible Government? When and how did Canada first obtain it? [$6+6+10=22$.]

ARITHMETIC.

NOTE.—Juniors take first *six* questions. Value, 16 marks each, with four additional for neatness. Seniors take last *seven* questions. Value, 14 each. Neatness, 5.

1. Express 36 acres, 3 roods, 39 rods, 30 yds, 2 feet, 36 inches in square inches.

2. Divide \$30 between A and B, giving A \$3.50 more than B.

3. If 3 bushels of oats cost 75 cts, find the value of 272 pounds.

4. Three turkeys cost \$2.25 and three geese cost as much as two turkeys; find the cost of five turkeys and four geese.

5. A field is 20 rods wide and 30 rods⁵₁ long; how much will it cost to fence it all round at 15 cents a yard?

6. How many yards of carpet 30 inches wide, laid lengthwise, will be required to carpet a room 24 feet long and 19 feet wide?

7. How many times will a clock that beats 80 times a minute tick, from 9 a.m. on Monday morning until 4 p.m. on Friday evening?

8. A rectangular field containing 10 acres is 20 rods wide; how much more will it cost to fence it at 30 cts. a rod than it would cost to fence a similar field of the same area, 40 rods wide, at same price per rod?

9. A book contains 200 pages, each page 38 lines, each line averages 9 words and each word 6 letters; how many words and how many letters are in the book?

10. Divide \$345 among A, B and C, so that B will receive \$5 for A's \$4, while C receives \$6 for A's \$5.

11. I wish to put 111 bush. 2 pk. 4 qt. of grain into bags that should contain 2 bush. 1 pk. 4 qt. each. How many bags will be required?

GEOGRAPHY.

NOTE.—Juniors take the first 7 questions, Seniors the last 6 questions.

1. Define cape, city, lake, basin, township. Give an example of each in Ontario, and accurately locate it. [10]

2. Name the provinces, districts and territories of Canada, giving the capitals of those that have such and the exact location of each. [14]

3. Name the cardinal points of the compass. State the uses of this instrument. Give the meaning of the term "cardinal." [8]

4. Draw from memory an outline map of Ontario and print accurately the boundary