phrases: Progressive, emphatic, potential, and obligative -8.

GEOGRAPHY.

Note.—One mark is to be deducted for each misspelt word. maximum of five marks may be deducted for want of neatness.

1. (a) What are parallels of latitude? Give the names and positions of the four most important.—6.

(b) What is meant by climate? By referring to Canada, point out four conditions which may affect the climate of a country.—8.

2. Name in order, from west to east, the provinces of Canada and mention three of the largest cities

or towns in each.—14.

In what respect does Manitoba agree with or differ from Ontario with regard to (a) physical features, (b) climate, (c) industries, (d) exports?-16.

4. In travelling from Sarnia to Montreal by the direct line of the G.T.R. through what counties would

you pass?--g

5. Draw an outline map of Europe and indicate by writing the names, the locations of: (a) The peninsulas; (b) The coast indentations; (c) The mountain chains; (d) The British possessions.—20.

6. Mention five of the chief articles exported from each of the following: British Columbia, Jamaica, Cape Colony, India, and Australia.

7. Where and what is each of the following: Aden, Trinidad, Shannon, Tasmania, Corea, Bermuda, Regina, Hong Kong, Vesuvius, Nyassa, Glasgow, St. Helena, Siam, Portsmouth, Ganges ?— 12.

COMPOSITION.

ducted for each misspelt word.

ample of each of the following verb | maximum of five marks may be deducted for want of neatness.

> 1. Write a composition of at least thirty lines, taking for your subject any one of the following:-

(a) The Canadian Pacific Rail-

way.

- (b) An Eventful Day in My Life
 - (c) Autumn in Ontario.

(d) A Picnic in the Woods.

(e) A Hunting Expedition —50.

2. (a) Write a letter of about thirty lines to some friend, giving a description of any village, town or city which you have recently visited.-45.

(b) Write the address of your letter within a ruled space the size

of an ordinary envelope.—5

ARITHMETIC.

Note.—One mark is to be deducted for each misspelt word. A maximum of five marks may be deducted for want of neatness.

1. (a) Define:—unit, multiple, fraction, percentage, interest.—15.

(b) Find the least common multiple of 147, 693 and 385.—10. 2 If 3 lbs. of tea are worth 36

lbs. of sugar, 32 lbs. of sugar worth 8 lbs. of tobacco, and 7 lbs. of tobacco worth \$1.82, find the value of

74 lhs. of tea -- 25

3. A dishonest milk dealer buys 135 gallons of pure milk at 23 cents a gallon and after mixing it with water, which costs him nothing, sells the mixture at 41/2 cents a quart, thereby gaining \$2.43. How much water has he used ?-25.

4. A receives $\frac{3\frac{1}{8}}{7\frac{1}{2}}$ of an estate and

 $B = \frac{4}{9}$ of $\frac{18}{35}$ of the remainder. gets what is left and finds that his share is worth \$872 more than A's. NOTE.—One mark is to be de- | What is the value of the estate?— A 25.