

Thanks—(are due) to St. Bothan.

81. *Saint Bothan*.—"A convent of this name was in Berwickshire. It was founded by William the Lion. There were no monks there."—*Millar*.

Of mine.—Mason § 144.

82. *Sare*.—Mason § 282.

Gawain.—Gawain Douglas, Bishop of Dunkeld, translated into the Scottish dialect *Virgil's Æneid*, and wrote other poems of merit.

83. *St. Mary*.—The Virgin.

Mend.—Mason § 192.

84. What word is superfluous?

85. *To slay*.—A Latin construction. Give the ordinary English construction.

Of.—An old idiom. We should say *for*.

Bold.—Boldly.

89. *Recalls*.—Seems hardly to be the correct word here.

90. Note how slowly the line moves in harmony with the idea. Why?

Examination Papers.

SOUTH GREY PROMOTION EXAMINATION.

SPELLING.

CLASS III. TO IV.

Gage's Third Reader.

1. Produces loaf and refined sugar and syrup.
 2. Great Britain is rid of these ferocious animals.
 3. Manufactured these wonderful cashmere shawls.
 4. Domestic animals for sagacity and intelligence.
 5. Know all mysteries and knowledge.
 6. Iron is both malleable and ductile.
 7. Hideous with their dissonant cries.
 8. Eloquent and persistent pleading of Champlain.
 9. Answered a captain of Frazer's Highlanders.
 10. The privilege of responsible government.
- Retrievers, remembrance, business, portcullis, patterns, sieve, perceive, brethren, synagogue, recommendation, liquorice, assassinate, His Britannic Majesty, maritime, precipice.

(50 marks—3 off for each misspelled word, and 1 for capital, hyphen, apostrophe, etc.)

GEOGRAPHY.

CLASS II. TO III.

1. Name (1) the continents in the Eastern Hemisphere, (2) the oceans touching North America, (3) the continents bordering on the Indian Ocean, (4) five of the largest islands in the world, the ocean in which they are situated, and the direction of each from one of the continents.
2. Tell what each of the following is: Island, Isthmus, Volcano, Lake, County, Capital, Canal, River.
3. Name the countries of North America bordering on the Pacific Ocean, and state the capital of each.
4. Draw an outline map of the County of Grey, showing (1) what lies to the north, east, south and west of it, (2) its three largest rivers and where each empties, (3) its three railways, showing two towns or villages on each. (Print names).

DRAWING.

CLASS III. TO IV.

Rulers not to be used.

1. Draw in light-line, a square 3 inches to a side, its diagonals and diameters and the diagonals of the squares thus formed. Bisect each half diagonal of the smaller squares, joining the points of bisection by horizontal and vertical lines. Draw in heavy line, the outer square, its diameters, and the parts of the diagonals not within the inner squares; also the sides of the inner squares. Place a design of your own in each inner square, using straight lines in the first square; simple curves in the second; compound curves in the third; and all three kinds in the fourth.

2. Draw two interlacing bands formed by concentric equilateral triangles in a circle having a diameter of 2 inches. Width of band $\frac{1}{8}$ inch.

3. What is the innermost figure in the drawing of No. 2 called? Draw a symmetrical rosette within it.

COMPOSITION.

CLASS III. TO IV.

1. Change: James conducted the class well. 1. To Interrogative form. 2. To Imperative. 3. To Exclamative.
2. Combine into one simple sentence: The girl came from England. She is the lawyer's daughter. She is his only daughter. She is beautiful. She came in July, 1885. Her name is Isabella Rawdon.
3. Write a short note in the form of a letter, requesting your friend, Miss Martha Jones, to call on you to-morrow evening after tea.

Change the words in italics to phrases and the phrases to words, writing each sentence in full. (a) An old beech grew here *formerly*. (b) *Sorrowfully* we laid him to rest. (c) Come by the *light of the moon*. (d) People *at this time* know better. (e) Grapes from *California* are much esteemed.

5. Change to plural statements: A man tries to be rich. The valley rejoices. The child is ill. His foot is sore. The calf sees the child.

CANADIAN HISTORY.

CLASS III. TO IV.

1. What nation deserves the honor of sending out the real discoverers of Canada? Name their two great discoverers, and the parts they visited.
2. Name and give the position of the first two towns founded in Canada, stating the founder, with dates.
3. Name the first, last, and most notable of the French Governors.
4. What gave rise to the wars by which England gained Canada? What three important towns were taken near the close of the war, and by what treaty was Canada ceded to the British? Date?
5. What caused the rebellion of 1837, and what resulted from it?
6. When was the British North America Act passed, and for what purpose?
7. Who is the present Governor-General of Canada? the Premier? the Lieutenant-Governor of Ontario? the Premier of Ontario?

ARITHMETIC.

CLASS III. TO IV.

Full work required.

1. Write in figures:—Thirty million sixty-three thousand and forty-five, five billions twenty millions six thousand; in Roman characters, 963, 1885, 360495.
2. Multiply 81634 by 80700; divide 831642 by 9037.
3. Find the Highest Common Factor of 37992 and 59864; and the Least Common Multiple of 6, 12, 36, 34, 84, 128.
4. In 8 miles, 13 rods, 1 foot, how many inches; and in 272821 grains how many lbs. Troy?
5. Find the total cost of
1430 lbs. of Wheat at \$1.12 $\frac{1}{2}$ per bushel.
357 lbs. of Oats at 36 cts. per bushel.
27000 lbs. of Hay at \$14 per ton.
7800 lbs. of Pork at \$10 per barrel.
6. (a) If 23 men can do a work in 17 days, how many men can do it in 5 $\frac{1}{2}$ days?
(b) If 23 yards of Flannel cost \$17, how many yards can be bought for \$5 $\frac{1}{2}$?
7. A drover bought a number of sheep for \$1624, and sold a certain number of them for \$1368 at \$9 each, gaining on those he sold \$152; how many did he buy and how much did he pay for each sheep?