

II.—Canadian History.

7. Relate, as clearly as you can, any circumstances in connection with the City of Quebec that makes it of interest in Canadian history. [12½]

8. Sketch briefly the leading events of the War of 1812-14. [12½]

9. Write brief notes on:—(a) The Family Compact and the Clergy Reserves, (b) McKenzie's Rebellion, (c) The British North America Act. [12½]

GEOGRAPHY.

Examiners—Thos. Pearce, John Seath, B.A.

NOTE.—Only five questions are to be attempted. A maximum of five marks may be added for neatness.

1. Name and locate the six chief cities and towns passed through during a journey from Montreal to Sarnia by the main line of the Grand Trunk Railway. Name and locate the four chief rivers crossed during the journey. [15]

2. (a) Give the names of four forest trees common to Ontario; four grains; four fruits. (b) Mention six of the principal articles of export from Ontario. (c) From what foreign country do we obtain tea, cotton, rice, tobacco, silk, coffee, raisins, coal? [15]

3. Take a separate sheet of paper and draw a map, as large as the page will permit, of the county in which you live; divide it into townships and name them; name and mark the position of each city, town, and incorporated village, in it. [15]

4. State what bodies of water each of the following connects: Strait of Belle Isle, Welland Canal, The Sound, St George's Channel, Windward Passage, Suez Canal, Strait of Juan de Fuca, The Dardanelles, Strait of Mackinac, Behring Strait, Erie Canal, Strait of Malacca. [15]

5. Give a short account of each of the following Canadian industries:—fisheries, ship-building, fur-trade, lumbering. [15]

6. Mention six important minerals found in Canada and the part of the country where each is most abundant. [15]

7. Draw an outline map of Ontario; name each boundary river and lake; name

and mark the position of Lake Simcoe, Lake Nipissing, Lake Nepigon, the Moose River, the Abitibi River, and the Canadian Pacific Railway between Ottawa and Rat Portage. [15]

8. Name and locate five of each of the following: the chief cities, the chief rivers, and the chief mountain ranges of Europe. [15]

ARITHMETIC.

Examiners—D. Fotheringham, John Seath, B.A.

NOTE.—Only seven questions are to be attempted, of which No. 1 must be one. A maximum of five marks may be allowed for neatness.

1. Write down the following statement of six weeks' cash receipts; add the amounts vertically and horizontally, and prove the correctness of the work by adding your results:—

	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
1st	65 95	24 89	79 79	40 78	37 59	89 61
2nd	58 71	41 65	24 67	94 26	70 26	42 57
3rd	47 58	99 57	50 60	80 71	91 82	89 76
4th	29 69	70 80	87 91	74 93	36 63	21 90
5th	81 45	56 93	54 82	96 57	12 72	96 67
6th	42 63	68 77	81 79	60 86	32 87	75 82

(No marks will be allowed for this question unless all the work is correctly done.) [15]. Ans. \$2213.47.

2. A boy's age now is one-fifth of his father's. In six years it will be one-third his father's present age. How old is he? [15]. Ans. 9 yrs.

3. Some Atlantic liners consume 200 tons of coal per day. They average 8 days out and 8 back. In case of accidents they carry a supply for four days extra. How many cubic yards of the hold of such a steamer will be occupied with coal for her round trip if each ton is 33 cubic feet? [15]. Ans. 4888½ c. yds.

4. In a factory 12 men, 16 women and 30 boys are employed. At the end of a week they receive \$330.00. A man is paid as much as two women; and a woman, as