

The Prince of Wales College and the Normal School.

The results of his teaching, and the reports of gentlemen competent, by learning, by experience, and by opportunities of observation to give a correct opinion, prove that Professor Anderson is one of the best teachers of his class in Canada.

But, the opinion seems, nevertheless, to be gaining ground that the Prince of Wales College is not doing so much work—or such a uniformly high order of work—as it should be doing. The Normal School, too, is costing a great deal of money; and the results are not, by any means, adequate.

Of the ninety-seven candidates who went up for examination from the Normal School, only forty-two passed. Thirty-six of these received only the lowest grade of license, and not one succeeded in obtaining a first-class license.

HISTORY—CLASS III.

1. Write as complete an account as you can of the History of this Island. [20]

2. Make a list of the Sovereigns of England since 1066. [12]

3. For what was each of the following men chiefly noted:—Edmund Burke, Sir Thomas More, Admiral Blake and William Caxton? [20]

4. Write out notes of a lesson on one of the following wars:—The Hundred Years War from 1346 to 1450, the Civil War from 1642 to 1660, or the Peninsular War. [25]

5. What were the successive steps by which all the races inhabiting the British Isles have come under one sceptre and one constitution? Or, Give the date of each of the following events and some short account of one of them: The Abolition of the Slave Trade and of Slavery, the first Reform Bill, the Repeal of the Corn Laws, Catholic Emancipation, and the Bill of Rights. [23]

GRAMMAR—CLASS III.

1. Write out the passage dictated. [35]

2. Analyse the following:— As she spoke, A strange surprise and fear came to my heart, Nor had I power to answer, ere she told That he had disappeared, not two months gone. Perfecting his design occupied him all next summer. [42]

3. Correct the following and give reasons:— I am not conveniently placed for writing letters. Were you prepared to have heard so poor a speech. None knew that better than him. I shall not only punish you but him also. Am I the person who am always to be suspected? There was a large number of soldiers killed. [40]

4. Conjugate the active voice of any irregular verb of the 3rd class. [20]

5. What three forms can a clause have? Give examples. [14]

6. Name all the different kinds of connectives, and give examples. [16]

7. Parse the words in Italics in question 2. [36]

GEOGRAPHY—CLASS III.

1. Draw an outline map of Prince Edward Island and the opposite shore of the Straits. [20]

2. Give the chief rivers running into New London Bay and the settlements upon them. [10]

3. Describe a voyage from St. John's, New foundland, to Halifax. [18]

4. What are the chief sights of Edinburgh and Dublin? [14]

5. Describe Lisbon and Paris. Or, Give the principal capes, bays and islands of the Bay of Fundy. [12]

6. What is meant by the line of perpetual snow? What is the height of this line at the equator and in Canada? [8]

8. Write an account of the climate, soil and products of the Maritime Provinces. [18]

ARITHMETIC—CLASS III.

1. I mix 8 galls. of spirits, at \$2.50 per gallon, 15 galls. at \$3.15, and 27 galls. at \$3.50. What is the price of a gallon of the mixture? [10]

2. A farmer takes 54 sheep and 13 cattle to market. For each of the former he receives \$4.75, and for each of the latter \$53.37. He buys 5 horses at \$113 each, a mowing machine at \$45, a sewing machine at \$35, and 4 bbls. flour at \$6.50 per bbl. What money did he take home? [15]

3. Divide \$5,000 among 10 persons, so that one may have \$569 more than each of the others. [10]

4. I buy 50 yards of cloth at 23 cents per yard, 24 yards of silk at \$2.15 per yard, and 45 yards of carpet at \$1.70 per yard. 1 hand 29 sovereigns to the salesman. What change ought I to get back? [10]

5. Simplify 4 5/6 - 2 7/12 + 3 1/8 + 5 11/24 - 10 5/16 - 25/48. [10]

6. How would you explain to a class the method by which you would subtract 5 1/2 from 12 1/4? [10]

7. Find the value of 1/2 + 1/3 + 1/4 - 1/5 - 1/6 - 1/8 - 1/10 - 1/12 - 1/15 - 1/20 - 1/24 - 1/30 - 1/40 - 1/60 - 1/80 - 1/120 - 1/180 - 1/240 - 1/360 - 1/480 - 1/720 - 1/1080 - 1/1440 - 1/2160 - 1/2880 - 1/4320 - 1/5760 - 1/8640 - 1/11520 - 1/17280 - 1/23040 - 1/34560 - 1/45960 - 1/61440 - 1/81920 - 1/109440 - 1/146880 - 1/195720 - 1/261120 - 1/344800 - 1/459600 - 1/614400 - 1/819200 - 1/1094400 - 1/1468800 - 1/1957200 - 1/2611200 - 1/3448000 - 1/4596000 - 1/6144000 - 1/8192000 - 1/10944000 - 1/14688000 - 1/19572000 - 1/26112000 - 1/34480000 - 1/45960000 - 1/61440000 - 1/81920000 - 1/109440000 - 1/146880000 - 1/195720000 - 1/261120000 - 1/344800000 - 1/459600000 - 1/614400000 - 1/819200000 - 1/1094400000 - 1/1468800000 - 1/1957200000 - 1/2611200000 - 1/3448000000 - 1/4596000000 - 1/6144000000 - 1/8192000000 - 1/10944000000 - 1/14688000000 - 1/19572000000 - 1/26112000000 - 1/34480000000 - 1/45960000000 - 1/61440000000 - 1/81920000000 - 1/109440000000 - 1/146880000000 - 1/195720000000 - 1/261120000000 - 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