

2. (a) Give the boundary rivers of Ontario.
(b) Give tributaries of St. Lawrence on both sides.

(c) Give rivers of South America, distinguishing the slope. [9.]

3. (a) Name the Counties on Lake Ontario with their County Towns.

(b) Name 10 of the largest cities in the United States.

(c) Name the Islands west of the Continent of America. [15.]

4. What and where are Hamilton, Chuquisaca, Athabasca, Wolfe, Parimè, Bermudas, Madawaska, Aux Coudres, Charlottetown, Thames, Tehuantepec, Staten. [12.]

5. Draw a map of South America, showing countries, capitals, rivers, and islands. [12.]

6. Through what waters would a boat pass on a trip from Port Arthur to Quebec city? [9.]

7. How many degrees in width is the Torrid Zone? How many degrees in length? [4.]

8. Over what railroads and through what towns would you pass on a trip from Collingwood to Sarnia? [9.]

ARITHMETIC.

1. What is the least number which, when divided by 24 or 27 always leaves 4 for remainder?

2. Make out the following bill:

2½ yards of flannel at \$½ per yard; ¾ lb. of tea at \$½ per lb.; ¾ lb. coffee at \$½ per lb.; 2½ bags of flour at \$2½ per bag.

3. Simplify: $2\frac{1}{2} + 1\frac{1}{2} - \frac{1}{2}$ of $\frac{1}{2}$; $-\frac{1}{2} + 28 \div 17 - 1\frac{1}{2}$.

4. Bought a cow for \$29½, and a pig for \$3½ less than this, and sold both for \$8 more than they cost; what did I get for them?

5. If ¾ of a cord of wood cost \$2.40, what will a pile 24 feet long, 6 feet high, and 4 feet wide cost?

6. How many times can I fill a measure, which holds 1 gallon, 1 quart, from a barrel of coal oil containing 55 gallons?

7. Reduce 712024 inches to miles, and prove.

8. If it cost \$1.75 to gravel 12 feet of road, how much will it cost to gravel 4 miles?

9. If 68 men own 1202 acres, 2 roods, 30 rods, 8 sq. yards, 4 sq. feet, 92 sq. inches, what is the average quantity owned by each?

10. What is the difference between $3.8 + .046 - .2145$ and $.406 + 25.1 - .004$.

11. A hound in pursuit of a fox runs 9 rods while the fox runs 7, but the fox had a start of 70 rods, how far will the hound run before he overtakes the fox?

12. If ¼ of a farm is worth \$7524, at \$45 an acre, how many acres are in the farm?

(10 marks each; 100 to count a full paper.)

READING.

(Note emphasis, expression, inflection, distinctness of articulation, etc.)

Senior First Class to Second.

1. Page 52: "When George—brought him home." [30.]

2. Page 66: "Who taps—snug nest." [20.]

Second Class to Third.

1. Page 47: "Would you like?—he said." [35.]

2. Page 207: "You don't know—see him do it." [40.]

Third Class to Fourth.

1. Page 28: "Dear Master—to swing in." [35.]

2. Page 287: "You have slept—her and you." [40.]

WRITING.

Senior First Class to Second.

1. First Reader, page 44; Write seven lines at the beginning of the lesson. [50.]

Second Class to Third.

1. Second Reader, page 176. Copy exactly: "Why, what's—attention to it." [20.]

2. The teacher will mark for last ten pages in candidate's copy. [30.]

Third Class to Fourth.

1. Copy exactly, Third Reader, page 272: "Midas shook—perfectly happy." [20.]

2. The teacher will mark for last ten pages in candidate's copy. [30.]