

servant, cactus, me, sister-in-law, talisman, it, Mr. [14]

3. (a) Write sentences using each of the following words as a noun and as an adjective: skating, playing.

(b) Write sentences using each of the following words as a verb and as an adjective: painted, lost.

(c) Write sentences using each of the following words as an adverb and as a preposition: above, up. [12]

4. If the preposition and the conjunction are both used to connect words, what is the difference between them? Give an example showing this difference. [12]

5. What happened to it?

He watched the cloud-banner from the funnel of a running locomotive.

You have John's book.

(a) Tell the number, case and relation of each noun.

(b) Tell the kind, person, case and relation of each pronoun.

(c) Tell the persons, number and subjects of each verb.

(d) Tell the relation of each preposition. [30]

ARITHMETIC.

1. A rectangle is four feet long and three feet wide; explain clearly how you get the area to be 12 square feet. [14]

2. There is a rectangular plot of ground 84 yards long and 75 yards wide. Running across this is a strip of grass 20 feet wide, and also another of the same width running lengthwise; what did it cost to sod these strips at 11 cents a square yard. [14]

3. A box 16 inches long, 12 inches wide and 8 inches high (outside measurements) is made of boards an inch thick. How many pints of sand will the box hold if $34\frac{3}{4}$ cubic inches make a pint. [14]

4. A coal bin is 10 feet square, find its depth in order that it may hold the least whole number of tons of either hard (33 cubic feet to the ton,) or soft, (42 feet to the ton) coal. [14]

5. What length of wall 6 feet high and 2 feet thick can be built with 12 cords of stone. [14]

6. 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: [14]

| | Mon. | Tue. | Wed. | Thur. | Fri. | Sat. |
|--------|-------|-------|-------|-------|-------|-------|
| | \$ c. | \$ c | \$ c. | \$ c | \$ c. | \$ c. |
| 1st. | 28 79 | 34 71 | 35 33 | 30 10 | 27 97 | 47 81 |
| 2nd. | 23 87 | 30 78 | 29 38 | 33 84 | 26 77 | 48 77 |
| 3rd. | 16 99 | 27 09 | 28 69 | 30 16 | 24 95 | 43 07 |
| 4th. | 29 13 | 33 72 | 30 81 | 39 9 | 28 47 | 50 05 |
| 5th. | 18 47 | 32 29 | 26 73 | 34 45 | 28 78 | 45 93 |
| 6th. | 19 02 | 27 06 | 29 04 | 29 89 | 29 51 | 64 98 |
| Total. | | | | | | |

GEOGRAPHY.

1. Draw a map of one of the countries of Europe, marking the mountains, rivers and principal cities. [10]

2. What do we get from England, France, Switzerland, Ireland. What do we send to Europe from Canada? [10]

3. Where are the following places, and for what are they noted: London, Paris, Liverpool, Gibraltar, Venice, Glasgow. [10]

4. Give the position of three river basins in Europe and trace the course of the rivers that drain them. [10]

5. What and where are the following: Alps, Great Britain, St. George's, Crimea, Land's End, Killarney. [10]

6. Through what gulfs, bays, seas and straits would you pass in sailing along the coasts of Norway and Sweden. [10]

HISTORY.

1. Tell what you know of any one of the following:—Walpole, The Elder Pitt, Nelson, George Washington, Napoleon I. [10]

2. Give an account of either The Seven Years' War, or the American War of Independence. [10]

3. Tell what you know about the battle of Waterloo. [10]

4. Give an account of the Indian Mutiny. [10]

5. Name five important events in the reign of Queen Victoria. [10]