

5. What is meant by subject, predicate, object, enlargement, extension? Write out in your own words a simple sentence containing at least fifteen words.

6. What are intransitive verbs? Write out a list of ten of them. Name all the auxiliary verbs, and show how they are used in sentences.

SECTION III.

7. Parse every word in the following sentence, and give the rules of syntax for the relation of one word with another in the sentence:—The most troublesome are not the last to find fault with others.

8. Give a list of the pronouns and decline the three personal pronouns, singular and plural. What is an adjective pronoun?

9. Name the various kinds of nouns and define them, giving examples. Give also the singular and plural possessive of each noun in a sentence of your own making.

ARITHMETIC.

SECTION I.

1. Simplify $\frac{3}{4}$ of $5\frac{1}{2}$ of $6\frac{7}{8}$
 $\frac{9}{10} + 3\frac{8}{15} - 2\frac{1}{7}$

2. Reduce the following decimals to vulgar fractions in their lowest terms:—9.206, 38.83, .00068, 2.00006, and .0505, and reduce the following vulgar fractions to decimals:— $\frac{3}{4}$, $\frac{9}{10}$, $\frac{11}{12}$, $6\frac{1}{2}$, $7\frac{3}{4}$..

3. What is meant by reducing fractions to the same denomination? Reduce $\frac{9}{10}$, $6\frac{1}{2}$ and $\frac{1}{9}$ to fractions of the same denomination and add the results.

SECTION II.

4. Name the various kinds of vulgar fractions and give examples of each. Simplify $\frac{3}{4}$ of $\frac{5}{6} \div \frac{2}{3} + \frac{3}{4} \times 6\frac{1}{2} - 3\frac{9}{10}$.

5. What is meant by simple interest? Find the simple interest of \$45,038 for 9 years at $4\frac{3}{4}$ per cent.

6. What per cent. is \$16 of \$385? Take 25 per cent. from \$4,583.02 and divide 4 per cent. of \$4,000 by 10 per cent. of \$300.

SECTION III.

7. Simplify $(\$3.05\frac{2}{3} \div \frac{2}{3}) - (\frac{1}{2} \text{ of } \$1.08 \div \frac{2}{3})$.

8. How much tea can be bought for \$269.68 if $13\frac{3}{4}$ pounds cost \$35.40?

9. Bought 25 books, paying on an average for each \$2.28 $\frac{1}{2}$, and sold them at a gain of 5 per cent., what did I receive for the lot?

FRENCH.

SECTION I.

1. How many genders are there in French? Distinguish the genders of *papier, plume, livre, couteau, fromage, terre, lune, sol, maison, jardin*.

2. How many articles are there in French? Place them before French nouns and translate the different forms.

3. Translate into French:—Have I the good paper? Has your daughter my pen? Where is my pencil? Give the book to him. Have you seen the child's book? Have you found the master's book which he lost yesterday? Have you lent your grammar to that man's son? To whom has your sister said that? I am speaking about my uncle. Give me a glass of water, if you please.

SECTION II.

4. How are the plurals of French nouns formed? Give the plurals of *nez, jeu, fou, cheval, bal, ciel, table, habit, général, bail*.