

belongs :—(Oh, that I had wings like a dove ! Then would I fly away and be at rest."

4. Give the feminine forms of the following words :—boy, brother, gentleman, nephew, gander, horse, ram.

5. Give the plurals both of the masculine and the feminine forms referred to in the previous question.

6. Give the possessive cases, singular and plural, of these masculine and feminine forms.

7. Give the past tense and the past participle of each of the following verbs :—fall, shine, say, hear, fly, offer, call, dine, play, fear, try, confer.

8. Correct the errors in the following sentences :—(a) One of the most intimate of my friends were present at the time. (b) Them books must be removed immediately. (c) Morning or evening are the best time for study. (d) The childrens' supper is nearly ready. (e) I have no idea who he is speaking of.

10. Analyse the following sentence :—

"Ill fares the land, to hastening ills a prey,
Where wealth accumulates, and men decay :
Princes and lords may flourish, or may fade ;
A breath can make them as a breath has made ;
But a bold peasantry, their country's pride,
When once destroyed can never be supplied."

Arithmetic.

1. From two millions and twenty thousand subtract five hundred and three thousand and forty-eight.

2. How many days from January 1st, 1870, to July 4th, 1875, inclusive ?

3. Find the value of 78583 articles at \$2.75 each.

4. Define the least common multiple of two or more numbers, and find that of 3, 5, 10, 15, 21, 24, 30.

5. Divide $\frac{95}{3}$ of $\frac{1}{3}$ by $\frac{1}{3}$ of $\frac{1}{3}$.

6. Divide 73,347 by 0.3829.

7. State clearly what is meant by a recurring decimal. Multiply .36 by .0249.

8. If 4 tons 5 cwt. be carried 200 miles for \$65.28, what weight should be carried 150 miles for \$20.16 ?

9. Find the simple interest on \$7,865 from the 1st of January to 5th May, 1882, (both days inclusive) at $6\frac{1}{2}$ per cent. per annum.

10. Find the solid content of a rectangular box measuring 4 ft. 7 in. by 3 ft. 5 in. and 2 ft. 8 in.

11. At what time after noon will the hands of a watch be twenty minutes apart for the first time ?

12. What will it cost to enclose $2\frac{1}{2}$ acres with a circular fence worth $2\frac{1}{2}$ cents per foot; the area of a circle being πr^2 , and the circumference $2\pi r$, where r is the radius and $\pi = 3\frac{1}{2}$?

Geography.

1. Give the divisions of North America, and name its principal lakes and rivers.

2. Name the different countries of Europe, and give their capitals.

3. Give the boundaries of Asia. What are its principal peninsulas ?