

RULE FOR NUMERATION.

I. Separate the number into periods of three figures each, commencing at the right hand.

II. Beginning at the left hand, read off the number of units of each order in each period separately, and add the name of the period.

NOTE.—In reading numbers the name of the last, or right-hand period, is usually omitted.

8. Until the pupil can write numbers readily, it may be well for him to write several periods of ciphers, point them off, and over each period write its name. Thus,

Trillions, Billions, Millions, Thousands, Units.
0 0 0 , 0 0 0 , 0 0 0 , 0 0 0 , 0 0 0

And then write the given numbers in their appropriate places.

Exercises for the Slate.

Express the following numbers by figures:

1. Thirty-six.
2. Three hundred and thirty-six.
3. Five thousand, three hundred and thirty-six.
4. Fourteen thousand, two hundred and forty-seven.
5. Four hundred and fifty thousand, and fifty-nine.
6. Ninety-six thousand and four.
7. Nine hundred thousand, and ninety.
8. Sixty-one billions, four millions, and ninety-seven.

Point off, and read the following numbers:

9. 489	14. 3786	19. 2987654300
10. 586	15. 20900	20. 4783006001
11. 4070	16. 57631	21. 3456789012
12. 307	17. 37000	22. 6830428301
13. 10010	18. 94000554	23. 7932643162

24. Write seven millions and thirty-six.

25. What orders of units are contained in the number 10370500?

ADDITION.

Explanatory Exercises.

9. 1. John gave 5 dollars for a vest, and 9 dollars for a coat; how many dollars did he pay for both?