

PLACE VALUE

Name: _____

Date: _____

Write the value (in words) for each underlined digit.

A. 3, 768 , 903

5, 902, 934

78, 906, 543

B. 78, 345

987, 654

88, 543

C. 78, 934

74, 893, 210

894, 320

Write the digit that is in the specialized place value

D. Tens place 25, 837

G. Ones place 76, 003

E. Ten thousands place 67, 396

H. Thousands place 17, 210

F. Hundreds place 16 , 558

I. Tens place 14, 787

What is the value of the number 7 in the numbers below?

J. 456, 782

a. Tens

b. Ten thousands

c. Hundreds

K. 7, 925, 921

a. Tens

b. Ten thousands

c. Millions

L. 88, 927

a. Hundred thousands

b. Ones

c. Ten thousands

M. 297, 830

a. Millions

b. Thousands

c. Hundred thousands

Which number has:

- | | | | |
|------------------------|----------------|----------------|----------------|
| N. 7 ten thousands | a. 78, 990 | b. 23,789 | c. 112, 097 |
| O. 8 hundreds | a. 1, 890, 432 | b. 903, 899 | c. 12, 098 |
| P. 5 millions | a. 78, 543 | b. 5, 466, 902 | c. 023, 095 |
| Q. 3 hundred thousands | a. 399, 456 | b. 567, 932 | c. 3, 890, 422 |

Write the name for each number in words

- R. 75, 430 _____
- S. 678, 673 _____
- T. 4, 760, 300 _____
- U. 67, 700, 004 _____
- V. 670, 205 _____