

Name: _____

Date: _____

Place Value

A. Match the number to its name

2 059	six thousand eight hundred and eight
15 341	three hundred and twenty-seven thousand
6 808	two thousand and fifty-nine
327 000	fifteen thousand three hundred and forty-one

B. Write in words

60 514	_____
10 978	_____
5 200	_____
102 644	_____

C. Write the number indicated by each box

3 thousands, 6 hundreds, 1 ten, 5 ones	8 ones, 9 tens, 4 hundreds, 2 thousands, 0 tens of thousands, 1 hundreds of thousands	7 tens of thousands, 9 ones, 0 thousands, 3 tens and 2 hundreds	6 thousands, 6 ones, 5 tens, 7 hundreds, 8 tens of thousands
--	---	---	--

D. Complete the expanded notations

$$5\,498 = 5000 + 400 + \underline{\hspace{2cm}} + 8$$

$$6\,705 = \underline{\hspace{1cm}} \text{ thousands} + 6 \text{ hundreds} + \underline{\hspace{1cm}} \text{ tens} + 5 \text{ ones}$$

$$3\,284 = \underline{\hspace{1cm}} \text{ hundreds} + \underline{\hspace{1cm}} \text{ ones}$$

E. What is the PLACE VALUE of the 9 in each number?

9 5 3 _____

7 8 **9** 2 _____

9 1 5 4 _____

4 **9** 5 1 6 7 _____

3 7 4 0 **9** _____

9 1 5 2 7 8 _____

F. Select the VALUE of the 5 in each number

3 7 4 0 **5** 50 500 5 50 000 5000 500 000

5 1 9 4 50 500 5 50 000 5000 500 000

4 **5** 3 1 6 7 50 500 5 50 000 5000 500 000

7 8 **5** 2 50 500 5 50 000 5000 500 000

5 1 9 2 7 8 50 500 5 50 000 5000 500 000

G. Arrange the numbers in ascending order (drag them into place)

6946

15 619

4578

29 105

8142

74 582

87 425

52 874

28 754

45 278

59 027

50 433

56 940

53 104

58 810
