PRE-TEST

1

Place Value of Whole Numbers

Vocabulary

Fill in the blanks. Use the words in the box.

1.   1,632 is the _____ of a number.

2.   In 3,507, the _____ of the digit
3 is 3,000.

| value |
| standard form |
| count on |
| expanded form |

3.   In the pattern below, _____ by hundreds
to get the next number.

4,286, 4,386, 4,486, 4,586, ...

4.   The _____ of the number 6,459 is 6,000 + 400 + 50 + 9.

Concepts and Skills

Complete.

5.   Write three thousand, six hundred in standard form.

_____

Write the expanded form of each number.

6.   5,018 = _____

7.   9,305 = _____

Complete the pattern.

8.   6,252   6,152   6,052   ————————

Fill in the blanks.

9.   In 7,316, the value of the digit 7 is ————————.

10.   In 1,438, the digit 3 is in the ———————— place.

11.   In 5,819, the digit 8 stands for ————————.

Compare the numbers. Write *greater than* or *less than*.

12.   3,215 is ———————————— 3,521.

13.   1,325 is ———————————— 1,235.

Order the numbers from least to greatest.

14.   5,148   5,184   9,321   1,584

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Problem Solving

Complete the pattern and state the rule.

15.   3,156   3,256   3,356   ————————

Rule: ——

16.   5,216   4,216   3,216   ————————

Rule: ——

Solve. Show your work.

17. Mr. Richards has $8,142 in his bank account. Ms. Betty has $6,219 in her bank account. Which of them has more money in their bank account? How much more?

18. Every month Peter saves $20. In July, he had $1,500 saved. How much will he have in December?