

Name \_\_\_\_\_ Date \_\_\_\_\_

## Mathematics

### Place Value to Billions

**Write the standard form for each of the following.**

1. Three billion, seven hundred ninety six million, three thousand sixteen, nine hundred twenty. \_\_\_\_\_
2. Twenty eight billion, 730 million, 67 thousand, 960  
\_\_\_\_\_
3. 2,000,000,000, + 400,000,000 + 70,000,000 + 3,000,000 + 600,000 + 70,000 + 1,000 + 80 + 9 \_\_\_\_\_
4. **The word form for 76,396,072, 091 is** \_\_\_\_\_
  - a. Seventy six, three hundred ninety six, seven hundred two, ninety one.
  - b. Seventy six billion, three hundred ninety six million, seventy two thousand, ninety one.
  - c. Seven hundred sixty three billion, nine hundred sixty million, seven hundred twenty thousand, ninety one.

5. Write the PLACE of the red digit.

**3**16 \_\_\_\_\_ **4**,682 \_\_\_\_\_

76,**8**92,321 \_\_\_\_\_ **1**23,654,089 \_\_\_\_\_

**6**,782,075,962 \_\_\_\_\_

6. Write the VALUE of the red digit

4,**8**09 \_\_\_\_\_ **13**,768,230 \_\_\_\_\_

**3**14,693,496,230 \_\_\_\_\_

7. Add 1,000 more.

9, 598 \_\_\_\_\_ 132, 456 \_\_\_\_\_

12, 345, 683 \_\_\_\_\_