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.
   316 _____   4,682 _____

   76,892,321_____   123,654,089 _____

   6,782,075,962 _____

6. Write the VALUE of the red digit
   4,809 _____   13,768,230 _____

   314,693,496,230 _____

7. Add 1,000 more.

   9, 598 _____   132, 456 _____

   12, 345, 683 _____