Name: _____   Large Number Review

1. 100 x 1,000 = _____

2. 100 x _____ = 10,000

3. 10 x 10,000 = _____

4. _____ x 10 = 10,000

5. 1,000 = 10 x _____

millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones
,			,			

Remember: The *value* of a digit in our number system is equal to the digit <u>times</u> the *value* of the place it is in.

6. In the number 20**3**,4<u>3</u>1, the value of the bold **3** is _____ times the value of the underlined <u>3</u>.

7. In the number 2**4**<u>4</u>,985 the value of the bold **4** is _____ times the value of the underlined <u>4</u>.

8. In the number **6**11,<u>6</u>31, the value of the bold **6** is _____ times the value of the underlined <u>6</u>.

Write these expanded numbers in <u>*standard form*</u>:

9. Round 203,431 to the nearest <u>*ten-thousand*</u>.

10. Round 244,985 to the nearest <u>*hundred*</u>.

11. Fill in both blanks with the same digit to make the inequality true:

$$7\underline{\quad}, 811 > 78, \underline{\quad}11$$