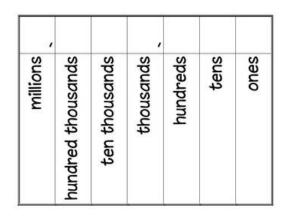
- 1. 100 x 1,000 = \_\_\_\_\_
- 2.  $100 \times _{---} = 10,000$
- 3.  $10 \times 10,000 =$
- **4.** \_\_\_\_\_ × 10 = 10,000
- 5.  $1,000 = 10 \times$



**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 203,431, the value of the bold 3 is \_\_\_\_\_ times the value of the underlined 3.
- 7. In the number  $24\underline{4}$ ,985 the value of the bold **4** is \_\_\_\_\_ times the value of the underlined  $\underline{4}$ .
- 8. In the number  $611,\underline{6}31$ , the value of the bold 6 is \_\_\_\_\_ times the value of the underlined  $\underline{6}$ .

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

- 9. Round 203,431 to the nearest *ten-thousand*.
- 10. Round 244,985 to the nearest *hundred*.
- 11. Fill in both blanks with the same digit to make the inequality true: