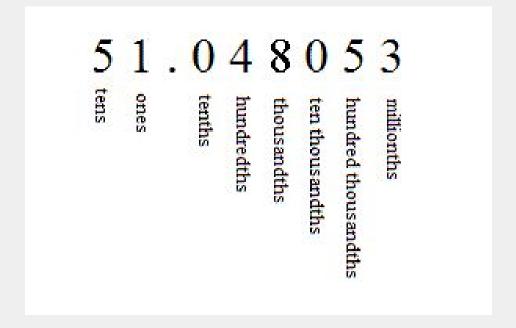
# Review

Place Value, Rounding Numbers and Operations

<u>Place Value</u>: used to determine the value of a number, based on its position.



#### **Continued**:

Remember, each value is 10 times the value that is directly on its right.

For example, the **hundredth** position is 10 times the **tens**, just like the **tens** is 10 times the **ones**.

\*Place value is important for us to understand, as it helps us when rounding numbers to a specific position.

### **Rounding Numbers**:



## **Inverse Operations:**

When solving problems in math, we often need to work *backwards*. This is when we know the final answer, but need to find missing information.

For example, when we know the area of a rectangle and one of the side lengths (ex.: the length), but are missing the width.

When working backwards, we use inverse operations.

#### Here are some examples:

Addition and subtraction, multiplication and division, the square of a number and square root etc.