## Review

Place Value, Rounding Numbers and Operations

## Place Value: 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.

