Chapter 3 Key Concepts

- Multiplicative Identity
- Equivalent Fractions, Decimals, and percentages
- Equivalent Fractions
- Coordinate Graphing
- Adding Integers

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Coordinate Graphing

- 1. Start at the origin (0,0)
- Move left or right on the x axis (Left if the number is negative; Right if the number is positive)
- Move up or down on the y axis
 (Up if the number is positive and down if the number is negative)
- Place your point where the two lines meet!

(2,-3)

Parent Signature:

THE GIANT ONE

The Giant One can help solve many different types of problems. Below are examples of how and when to use it!

To Find Equivalent Fractions:

$$\frac{2}{3} \cdot \left| \frac{3}{3} \right| = \frac{6}{9}$$
 The fractions $\frac{2}{3}$ and $\frac{6}{9}$ are equal.

<u>To Add and Subtract Fractions w/unlike</u> <u>denominators</u>





