

Absolute Value	<i>The distance between the origin and the point representing the real number.</i>
Percent	
Perfect Square	A number whose square roots are integers or quotients of integers
Rational Number	A number that can be written as a quotient of two numbers.
Scientific Notation	A number expressed in the form $c \times 10^n$, where $1 \leq c < 10$ and n is an integer

Square Root	If $b^2 = a$, then b is a square root of a. Square roots are written with a radical symbol $\sqrt{\quad}$.
Exponent	The number or variable that represents the number of times the base is used as a factor.
Integers	Any of the numbers-3, -2, -1, 0, 1, 2, 3...
Opposites	The two points on a number line that are the same distance from the origin but are on opposite sides of it.
Additive Identity Property	

Additive Inverse Property	
Associative Inverse Property	
Associative Property of Addition	
Associative Property of Multiplication	
Commutative Property of Addition	

Commutative Property of Multiplication	
Distributive Property	
Identity Elements	
Inverses	
Multiplicative Identity Property	

<p>Multiplicative Inverse Property</p>	
<p>Multiplicative Property of Zero</p>	
<p>Reciprocal</p>	<p>If $\frac{a}{b}$ is a nonzero number, then its reciprocal is $\frac{b}{a}$. The product of a number and its reciprocal is 1.</p>

