

# Vocabulary Review

<b>Unit 1: Number System Fluency</b>		
<b>Vocabulary Term</b>	<b>What does it mean? Definition</b>	<b>What does it look like? Illustrate the vocabulary term.</b>
Algorithm	A step-by-step method used to solve a problem	
Place value	The value of a digit depending on its place in a number	
Product	The result when two quantities are multiplied	
Quotient	The number that results from dividing one number by another	
Dividend	The number being divided	
Divisor	A number that divides into the dividend	
Simplify	To reduce the numerator and denominator of a fraction to the smallest numbers possible	
Reciprocal	One of two numbers whose product is 1; the result of “flipping” a fraction	$\frac{\text{RECIP}}{\text{ROCAL}}$ AND $\frac{\text{ROCAL}}{\text{RECIP}}$

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<b>Vocabulary Term</b>	<b>What does it mean? Definition</b>	<b>What does it look like? Illustrate the vocabulary term.</b>
Sum	The result of adding	
Difference	The result when two numbers are subtracted	
Divisibility	A number has divisibility when it can be divided evenly without a remainder	
Prime number	A number that has exactly two factors, one and itself	
Factor	A whole number that divides exactly into another number	
Multiple	The product of a number and any whole number	
Greatest Common Factor (GCF)	The biggest number that will divide two or more numbers exactly	
Least Common Multiple (LCM)	The smallest number that is the multiple of two or more numbers	