Least Common Multiple	The smallest multiple common to two or more numbers
Base	A number multiplied by itself the number of times shown by an exponent
Order of Operations	The rules telling what order to do the operations in
Prime Number	A whole number greater than 1 with exactly two whole positive factors: 1 and itself
Factor	A number that divides another number without a remainder
Exponent	A raised number telling how many times another number is being multiplied by itself
Composite Number	A number greater than 1 with three or more whole positive factors
Prime Factorization	A set of prime numbers whose product equals a composite number