Add

To combine; put together two or more quantities.

Addend

Any number being added.

Algorithm

## A step-by-step method for computing the answer.

Area

## The size a surface takes up, measured in square units.

## Area Model

A model of multiplication that shows the product within a rectangle drawing.

Array

## An arrangement of objects in equal rows.

Associative Property of Addition

## Changing the grouping of three or more addends does not change the sum.

## Commutative Property of Addition

# Changing the order of the addends does not change the 

 sum.
## Compose

# To put together smaller numbers to make larger numbers. 

## Decompose

## To separate a number into 2 or more parts.

Difference

# The amount that remains after one quantity is subtracted from 

 another.Dividend

A number that is divided by another number.

Division

To separate into equal groups and find the number in each group or the number of groups.

Divisor

## The number by which another number is divided.

## Equation

A mathematical sentence with an equal sign. The amount on one side of the equal sign has the same value as the amount on the other side.

## Factor

## The whole numbers that are multiplied to get a product.

## Multiplication

# The operation of repeated addition of the same number. 

## Non-overlapping

## To not lie over or partly cover something.

## Perimeter

The distance around the outside of a shape.

Place Value

The value a digit has because of its place in a number.

## Plane Figure

# Plane figures are flat, having only two-dimensions, length and width. 

Product

## The answer to a multiplication problem.

## Quotient

## The answer to a division problem.

## Rounding

A method of finding a number to the nearest given place value.

## Subtract

Take away, remove, and compare.

## Sum

## The answer to an addition problem.

## Unit Square

A square with side lengths of 1 unit each. It has an area of 1 square unit.

