

Odd Number

Any number that cannot be shown as two equal parts. Any number with 1, 3, 5, 7, or 9 in the ones place.

Even Number

Any number that can be shown as two equal parts.

Any number with 0,2,4,6 or 8 in the ones place.

Rectangular Array

An arrangement of
objects in equal rows and
equal columns.

Addends

Any number being
added.

Rectangle

A shape with 4 sides and
4 right angles.

Row

A horizontal arrangement
of numbers or
information in an array or
table.

Column

A vertical arrangement of numbers or information in an array or table.

Estimate

A number close to an exact amount. An estimate tells about how much or about how many.

Length

How long something is. The distance from one point to another. Length is measured in units such as inches, feet, centimeters, etc.

Unit

What is used to measure
the height, length, or
heaviness of an object.

Inch/Inches

A customary unit of
length. 12 inches = 1 foot

Foot/Feet

A customary unit of
length equal to 12 inches.
(plural: feet)

Centimeter(s)

A metric unit of length.
100 centimeters = 1 meter

Meter(s)

A metric unit of length
equal to 100 centimeters.

Place Value

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

Commutative Property for Addition

Changing the order of
the addends does not
change the sum.

Associative Property for Addition

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

Identity Property for Addition

Adding zero to a number
gives a sum identical to
the given number.