

# Acute Angle

An angle with a measure less than 90 degree.

# Angle

Two rays or line segments that share an endpoint.

Arc

A portion of the circumference of  
a circle.

Degree(s)

A unit for measuring angles. It is based on dividing one complete circle into 360 equal parts.



# Denominator

The number written below the line of a fraction. It tells how many equal parts are in the whole.

# Endpoint

A point at either end of a line segment, or a point at one end of a ray.

# Equivalent Fractions

Fractions that have the same  
value.

# Estimation

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



# Fraction

A number used to name a part of  
a group or a whole.

Line

A straight set of points that extends infinitely in both directions.

# Line Plot

A diagram showing frequency of data on a number line.

# Line Segment

A part of a line with two endpoints.



# Mixed Number

A number that is written as a whole number and a fraction.

# Multiple

The product of a number and any other whole number.

# Multiplicative Comparison

A comparison of how many times more one amount is than another.

# Numerator

The number written above the line in a fraction. It tells how many equal parts are described in the fraction.



# Obtuse Angle

An angle with a measure greater than 90 degrees but less than 180 degrees.

# Point

An exact position or location on a plane surface.

# Protractor

A tool used to measure and draw angles.

Ray

A part of a line that has one endpoint and goes on forever in one direction.



# Remainder

The amount left over when one number is divided by another.

# Right Angle

An angle that measures exactly  
90 degrees.

# Rounding

To find the nearest ten, hundred,  
thousand, and so on.

# Scale

A series of numbers at regular intervals that help label a graph.



# Standard Algorithm

A step-by-step method of  
computing.

"Times as much"

A multiplicative comparison statement referring to the product as one factor "times as much" as another factor.

# Unit

A standard amount or quantity.

# Unit Fraction

A fraction that has 1 as its numerator. A unit fraction names 1 equal part of a whole.



# Vertex

The point at which two line segments, lines, or rays meet to form an angle. (Plural - vertices)