

6th Grade Math Vocabulary

Whole Numbers

Addend
Sum
Difference
Missing addend
Regrouping
Estimate
Factor
Product
Multiple
Common Multiple
Average
Common Factor
Composite number
Dividend
Divisor
Quotient
Prime number
Remainder
Least common multiple
Greatest common factor
Prime factorization
Rational numbers
Variable
Inverse operations
Like terms

Money

Discount
Dollar
Unit price
Change
Deposit
Balance
Sales price
Cents
Sales tax

Fractions

Fraction
Equivalent fractions
Terms
Higher terms
Lower terms
Numerator
Denominator
Least common denominator
Lowest terms/
Simplest form
Mixed number
Reciprocal
Cancel
Ratio
Proportions
Rational numbers
Reduce/simplify

Decimals

Decimal number
Decimal point
Tenths
Hundredths
Thousandths
Ten thousandths
Hundred thousandths
Rational numbers

Integers

Integer
Positive
Negative
Number line

Geometry

Acute angle
Obtuse angle
Right angle
Straight angle
Equilateral triangle
Scalene triangle
Isosceles triangle
Scalene triangle
Isosceles triangle
Acute triangle
Obtuse triangle
Right triangle
Prism
Pyramid
Polygon
Triangle
Quadrilateral
Parallelogram
Trapezoid
Rhombus
Rectangle
Square
Pentagon
Hexagon
Octagon
Decagon
N-gon
Plane
Point
Ray
Line
Line segment
Angle
Intersecting lines
Perpendicular lines]
Non-perpendicular
Intersection
Congruent
Vertex
Radius
Diameter
Circumference
Pi

Introduce

Alternate interior angles
Alternate exterior angles
Corresponding angles
Vertical angles
Adjacent angles
Supplementary angles
Complementary angles

Statistics

Frequency
Histogram
Range
Mean
Median
Mode
Data
Graph
Quadrant
Ordered pairs

Measurement

Customary
Inch
Foot
Yard
Mile
Gallon
Quart
Pint
Cup
Tablespoon
Teaspoon
Pound
Ounce
Ton
Metric
Kilometer
Kilogram
Kiloliter
Hectometer
Hectogram
Hectoliter
Decameter
Decagram
Deciliter
Meter
Gram
Liter
Decimeter
Decigram
Deciliter
Centimeter
Centigram
Centiliter
Millimeter
Milligram
Milliliter