Math Terms

Absolute value
Addition
Algebra
Algebraic equation
Algorithm
Angle
Approximation
Approximately
Argument
Arithmetic sequence
Associative law
Asymptote
Binomial coefficient
Cartesian Coordinate system
Center
Circle
Coefficient
Combination
Completing the square
Complex number
Composite function
Compound fraction
Conditional equation
Cone
Conic
Conjugate
Constant
Contraction
Converges
Decreasing function
Degree of a polynomial
Denominator
Dependent variable
Depreciation
Determinant
Directrix
Distributive property
Diverges
Dividend
Divisible
Divisor
Domain
Ellipse
Equality

Equation
Equivalent equation
Expansion
Exponent
Exponential function
Factorial
Focus
Foci
Frequency
Geometry
Geometric sequence
Graph
Greater than
Homogeneous
Hook's law
Horizontal
Hyperbola
Hypotenuse
Independent variable
Induction
Inequality
Infinity
Integer
Intercept
Interpolation
Intersection
Interval
Inverse
Irrational number
Isosceles triangle
Length
Line
Linear equation
Logarithm
Logarithmic equation
Magnitude
Mathematical
Mathematics
Minus
Natural numbers
Negative
Numerator
Origin
Parabola
Parallel lines
Parentheses

Period
Perpendicular lines
Plus
Point-slope form
Polar axis
Pole
Polynomial
Positive
Probability
Property
Pythagorean Theorem
Quadrant
Quadratic equation
Quotient
Radian
Radius
Range
Real number
Reduction
Relation
Remainder
Richter scale
Right angle
Root
Scientific notation
Secant line
Second
Slope
Square root
Symmetry
Symmetric
Terminal point
Translation
Triangle
Triangular form
Trigonometry
Trigonometric function
Value
Vector
x-axis
x-coordinate
x-intercept
zero