[AA Similarity](http://www.mathwords.com/a/aa_similarity.htm" \t "_self)

[AAS Congruence](http://www.mathwords.com/a/aas_congruence.htm)

[Abscissa](http://www.mathwords.com/a/abscissa.htm)

[Absolute Convergence](http://www.mathwords.com/a/absolute_convergence.htm)

[Absolute Maximum](http://www.mathwords.com/a/absolute_maximum.htm)

[Absolute Minimum](http://www.mathwords.com/a/absolute_minimum.htm)

[Absolute Value](http://www.mathwords.com/a/absolute_value.htm)

[Absolute Value of a Complex Number](http://www.mathwords.com/a/absolute_value_of_a_complex_number.htm)

[Absolute Value Rules](http://www.mathwords.com/a/absolute_value_rules.htm)

[Absolutely Convergent](http://www.mathwords.com/a/absolute_convergence.htm)

[Acceleration](http://www.mathwords.com/a/acceleration.htm)

[Accuracy](http://www.mathwords.com/a/accuracy.htm)

[Acute Angle](http://www.mathwords.com/a/acute_angle.htm)

[Acute Triangle](http://www.mathwords.com/a/acute_triangle.htm)

[Addition Rule](http://www.mathwords.com/a/addition_rule.htm)

[Additive Inverse of a Matrix](http://www.mathwords.com/a/additive_inverse_matrix.htm)

[Additive Inverse of a Number](http://www.mathwords.com/a/additive_inverse_number.htm)

[Additive Property of Equality](http://www.mathwords.com/a/additive_property_of_equality.htm)

[Adjacent](http://www.mathwords.com/a/adjacent.htm)

[Adjacent Angles](http://www.mathwords.com/a/adjacent_angles.htm)

[Adjoint, Classical](http://www.mathwords.com/a/adjoint.htm)

[Adjugate](http://www.mathwords.com/a/adjugate.htm)

[Affine Transformation](http://www.mathwords.com/a/affine_transformation.htm)

[Aleph Null](http://www.mathwords.com/a/aleph_null.htm) (א‎0)

[Algebra](http://www.mathwords.com/a/algebra.htm)

[Algebraic Numbers](http://www.mathwords.com/a/algebraic_numbers.htm)

[Algorithm](http://www.mathwords.com/a/algorithm.htm)

[Alpha (Α α)](http://www.mathwords.com/g/greek_alphabet.htm)

[Alternate Angles](http://www.mathwords.com/a/alternate_angles.htm)

[Alternate Exterior Angles](http://www.mathwords.com/a/alternate_exterior_angles.htm)

[Alternate Interior Angles](http://www.mathwords.com/a/alternate_interior_angles.htm)

[Alternating Series](http://www.mathwords.com/a/alternating_series.htm)

[Alternating Series Remainder](http://www.mathwords.com/a/alternating_series_remainder.htm)

[Alternating Series Test](http://www.mathwords.com/a/alternating_series_test.htm)

[Altitude](http://www.mathwords.com/a/altitude.htm)

[Altitude of a Cone](http://www.mathwords.com/a/altitude_cone.htm)

[Altitude of a Cylinder](http://www.mathwords.com/a/altitude_cylinder.htm)

[Altitude of a Parallelogram](http://www.mathwords.com/a/altitude_parallelogram.htm)

[Altitude of a Prism](http://www.mathwords.com/a/altitude_prism.htm)

[Altitude of a Pyramid](http://www.mathwords.com/a/altitude_pyramid.htm)

[Altitude of a Trapezoid](http://www.mathwords.com/a/altitude_trapezoid.htm)

[Altitude of a Triangle](http://www.mathwords.com/a/altitude_triangle.htm)

[Amplitude](http://www.mathwords.com/a/amplitude.htm)

[Analytic Geometry](http://www.mathwords.com/a/analytic_geometry.htm)

[Analytic Methods](http://www.mathwords.com/a/analytic_methods.htm)

[Angle](http://www.mathwords.com/a/angle.htm)

[Angle Bisector](http://www.mathwords.com/a/angle_bisector.htm)

[Angle of Depression](http://www.mathwords.com/a/angle_depression.htm)

[Angle of Elevation](http://www.mathwords.com/a/angle_elevation.htm)

[Angle of Inclination of a Line](http://www.mathwords.com/a/angle_inclination.htm)

[Annulus](http://www.mathwords.com/a/annulus.htm)

[Anticlockwise](http://www.mathwords.com/c/counterclockwise.htm)

[Antiderivative of a Function](http://www.mathwords.com/a/antiderivative_function.htm)

[Antipodal Points](http://www.mathwords.com/a/antipodal.htm)

[Apex](http://www.mathwords.com/a/apex.htm)

[Apothem](http://www.mathwords.com/a/apothem.htm)

[Approximation by Differentials](http://www.mathwords.com/a/approximation_by_differentials.htm)

[ARC](http://www.mathwords.com/a/average_rate_change.htm)

[Arc Length of a Curve](http://www.mathwords.com/a/arc_length_of_a_curve.htm)

[Arc of a Circle](http://www.mathwords.com/a/arc_circle.htm)

[arccos](http://www.mathwords.com/c/cosine_inverse.htm)

[Arccos](http://www.mathwords.com/c/cosine_inverse.htm)

[arccosec](http://www.mathwords.com/c/cosecant_inverse.htm)

[Arccosec](http://www.mathwords.com/c/cosecant_inverse.htm)

[arccot](http://www.mathwords.com/c/cotangent_inverse.htm)

[Arccot](http://www.mathwords.com/c/cotangent_inverse.htm)

[arccsc](http://www.mathwords.com/c/cosecant_inverse.htm)

[Arccsc](http://www.mathwords.com/c/cosecant_inverse.htm)

[arcsec](http://www.mathwords.com/s/secant_inverse.htm)

[Arcsec](http://www.mathwords.com/s/secant_inverse.htm)

[arcsin](http://www.mathwords.com/s/sine_inverse.htm)

[Arcsin](http://www.mathwords.com/s/sine_inverse.htm)

[arctan](http://www.mathwords.com/t/tangent_inverse.htm)

[Arctan](http://www.mathwords.com/t/tangent_inverse.htm)

[Area below a Curve](http://www.mathwords.com/a/area_under_a_curve.htm)

[Area between Curves](http://www.mathwords.com/a/area_between_curves.htm)

[Area of a Circle](http://www.mathwords.com/a/area_circle.htm)

[Area of a Convex Polygon](http://www.mathwords.com/a/area_convex_polygon.htm)

[Area of an Ellipse](http://www.mathwords.com/a/area_ellipse.htm)

[Area of an Equilateral Triangle](http://www.mathwords.com/a/area_equilateral_triangle.htm)

[Area of a Kite](http://www.mathwords.com/a/area_kite.htm)

[Area of a Parabolic Segment](http://www.mathwords.com/a/area_parabolic_segment.htm)

[Area of a Parallelogram](http://www.mathwords.com/a/area_parallelogram.htm)

[Area of a Rectangle](http://www.mathwords.com/a/area_rectangle.htm)

[Area of a Regular Polygon](http://www.mathwords.com/a/area_regular_polygon.htm)

[Area of a Rhombus](http://www.mathwords.com/a/area_rhombus.htm)

[Area of a Sector of a Circle](http://www.mathwords.com/a/area_sector_circle.htm)

[Area of a Segment of a Circle](http://www.mathwords.com/a/area_segment_circle.htm)

[Area of a Trapezoid](http://www.mathwords.com/a/area_trapezoid.htm)

[Area of a Triangle](http://www.mathwords.com/a/area_triangle.htm)

[Area under a Curve](http://www.mathwords.com/a/area_under_a_curve.htm)

[Area Using Parametric Equations](http://www.mathwords.com/a/area_parametric.htm)

[Area Using Polar Coordinates](http://www.mathwords.com/a/area_polar.htm)

[Argand Plane](http://www.mathwords.com/c/complex_plane.htm)

[Argument of a Complex Number](http://www.mathwords.com/a/argument_of_a_complex_number.htm)

[Argument of a Function](http://www.mathwords.com/a/argument_function.htm)

[Argument of a Vector](http://www.mathwords.com/a/argument_vector.htm)

[Arithmetic](http://www.mathwords.com/a/arithmetic.htm)

[Arithmetic Mean](http://www.mathwords.com/a/arithmetic_mean.htm)

[Arithmetic Progression](http://www.mathwords.com/a/arithmetic_sequence.htm)

[Arithmetic Sequence](http://www.mathwords.com/a/arithmetic_sequence.htm)

[Arithmetic Series](http://www.mathwords.com/a/arithmetic_series.htm)

[Arm of an Angle](http://www.mathwords.com/a/arm_angle.htm)

[Arm of a Right Triangle](http://www.mathwords.com/l/leg_of_right_triangle.htm)

[ASA Congruence](http://www.mathwords.com/a/asa_congruence.htm)

[Associative](http://www.mathwords.com/a/associative_operation.htm)

[Asymptote](http://www.mathwords.com/a/asymptote.htm)

[Augmented Matrix](http://www.mathwords.com/a/augmented_matrix.htm)

[Average](http://www.mathwords.com/a/average.htm)

[Average Rate of Change](http://www.mathwords.com/a/average_rate_change.htm)

[Average Value of a Function](http://www.mathwords.com/a/average_value_function.htm)

[Axes](http://www.mathwords.com/a/axes.htm)

[Axiom](http://www.mathwords.com/a/axiom.htm)

[Axis of a Cylinder](http://www.mathwords.com/a/axis_cylinder.htm)

[Axis of Reflection](http://www.mathwords.com/a/axis_reflection.htm)

[Axis of Rotation](http://www.mathwords.com/a/axis_rotation.htm)

[Axis of Symmetry](http://www.mathwords.com/a/axis_symmetry.htm)

[Axis of Symmetry of a Parabola](http://www.mathwords.com/a/axis_symmetry_parabola.htm)

[Back Substitution](http://www.mathwords.com/b/back_substitution.htm)

[Base (Geometry)](http://www.mathwords.com/b/base.htm)

[Base of an Exponential Expression](http://www.mathwords.com/b/base_exponential.htm)

[Base of an Isosceles Triangle](http://www.mathwords.com/b/base_isosceles.htm)

[Base of a Trapezoid](http://www.mathwords.com/b/base_trapezoid.htm)

[Base of a Triangle](http://www.mathwords.com/b/base_triangle.htm)

[Bearing](http://www.mathwords.com/b/bearing.htm)

[Bernoulli Trials](http://www.mathwords.com/b/bernoulli_trials.htm)

[Beta (Β β)](http://www.mathwords.com/g/greek_alphabet.htm)

[Between](http://www.mathwords.com/b/between.htm)

[Biconditional](http://www.mathwords.com/i/if_and_only_if.htm)

[Binomial](http://www.mathwords.com/b/binomial.htm)

[Binomial Coefficients](http://www.mathwords.com/b/binomial_coefficients.htm)

[Binomial Coefficients in Pascal's Triangle](http://www.mathwords.com/b/binomial_coefficients_pascal.htm)

[Binomial Probability Formula](http://www.mathwords.com/b/binomial_probability_formula.htm)

[Binomial Theorem](http://www.mathwords.com/b/binomial_theorem.htm)

[Bisect](http://www.mathwords.com/b/bisect.htm)

[Bisector](http://www.mathwords.com/b/bisector.htm)

[Boundary Value Problem](http://www.mathwords.com/b/boundary_value_problem.htm)

[Bounded Function](http://www.mathwords.com/b/bounded_function.htm)

[Bounded Sequence](http://www.mathwords.com/b/bounded_sequence.htm)

[Bounded Set of Geometric Points](http://www.mathwords.com/b/bounded_set_points.htm)

[Bounded Set of Numbers](http://www.mathwords.com/b/bounded_set_numbers.htm)

[Bounds of Integration](http://www.mathwords.com/b/bounds_of_integration.htm)

[Box](http://www.mathwords.com/r/rectangular_parallelepiped.htm)

[Box and Whisker Plot](http://www.mathwords.com/b/box_whisker_plot.htm)

[Boxplot](http://www.mathwords.com/b/boxplot.htm)

[Braces](http://www.mathwords.com/b/braces.htm)

[Brachistochrone](http://www.mathwords.com/b/brachistochrone.htm)

[Brackets](http://www.mathwords.com/b/brackets.htm)

[Calculus](http://www.mathwords.com/c/calculus.htm)

[Cardinal Numbers](http://www.mathwords.com/c/cardinal_numbers.htm)

[Cardinality](http://www.mathwords.com/c/cardinality.htm)

[Cardioid](http://www.mathwords.com/c/cardioid.htm)

[Cartesian Coordinates](http://www.mathwords.com/c/cartesian_coordinates.htm)

[Cartesian Form](http://www.mathwords.com/c/cartesian_form.htm)

[Cartesian Plane](http://www.mathwords.com/c/coordinate_plane.htm)

[Catenary](http://www.mathwords.com/c/catenary.htm)

[Cavalieri’s Principle](http://www.mathwords.com/c/cavalieris_principle.htm)

[Ceiling Function](http://www.mathwords.com/c/ceiling_function.htm)

[Center of Mass Formula](http://www.mathwords.com/c/center_of_mass_formula.htm)

[Center of Rotation](http://www.mathwords.com/c/center_of_rotation.htm)

[Centers of a Triangle](http://www.mathwords.com/c/centers_of_a_triangle.htm)

[Central Angle](http://www.mathwords.com/c/central_angle.htm)

[Centroid](http://www.mathwords.com/c/centroid.htm)

[Centroid Formula](http://www.mathwords.com/c/centroid_formula.htm)

[Ceva’s Theorem](http://www.mathwords.com/c/cevas_theorem.htm)

[Cevian](http://www.mathwords.com/c/cevian.htm)

[Chain Rule](http://www.mathwords.com/c/chain_rule.htm)

[Change of Base Formula](http://www.mathwords.com/c/change_of_base_formula.htm)

[Check a Solution](http://www.mathwords.com/v/verify_a_solution.htm)

[Chi (Χ χ)](http://www.mathwords.com/g/greek_alphabet.htm)

[Chord](http://www.mathwords.com/c/chord.htm)

[Circle](http://www.mathwords.com/c/circle.htm)

[Circle Identities](http://www.mathwords.com/p/pythagorean_identities.htm)

[Circle Trig Definitions](http://www.mathwords.com/c/circle_trig_def.htm)

[Circular Cone](http://www.mathwords.com/c/circular_cone.htm)

[Circular Cylinder](http://www.mathwords.com/c/circular_cylinder.htm)

[Circular Functions](http://www.mathwords.com/t/trig_functions.htm)

[Circumcenter](http://www.mathwords.com/c/circumcenter.htm)

[Circumcircle](http://www.mathwords.com/c/circumcircle.htm)

[Circumference](http://www.mathwords.com/c/circumference.htm)

[Circumscribable](http://www.mathwords.com/c/circumscribable.htm)

[Circumscribed](http://www.mathwords.com/c/circumscribed.htm)

[Circumscribed Circle](http://www.mathwords.com/c/circumcircle.htm)

[Cis](http://www.mathwords.com/c/cis.htm)

[Classical Adjoint](http://www.mathwords.com/a/adjoint.htm)

[Clockwise](http://www.mathwords.com/c/clockwise.htm)

[Closed Interval](http://www.mathwords.com/c/closed_interval.htm)

[Coefficient](http://www.mathwords.com/c/coefficient.htm)

[Coefficient Matrix](http://www.mathwords.com/c/coefficient_matrix.htm)

[Cofactor](http://www.mathwords.com/c/cofactor.htm)

[Cofactor Matrix](http://www.mathwords.com/c/cofactor_matrix.htm)

[Cofunction Identities](http://www.mathwords.com/c/cofunction_identities.htm)

[Coincident](http://www.mathwords.com/c/coincident.htm)

[Collinear](http://www.mathwords.com/c/collinear.htm)

[Column of a Matrix](http://www.mathwords.com/c/column_of_a_matrix.htm)

[Combination](http://www.mathwords.com/c/combination.htm)

[Combination Formula](http://www.mathwords.com/c/combination_formula.htm)

[Combinatorics](http://www.mathwords.com/c/combinatorics.htm)

[Common Logarithm](http://www.mathwords.com/c/common_logarithm.htm)

[Common Ratio](http://www.mathwords.com/c/common_ratio.htm)

[Commutative](http://www.mathwords.com/c/commutative.htm)

[Comparison Test](http://www.mathwords.com/c/comparison_test.htm)

[Compatible Matrices](http://www.mathwords.com/c/compatible_matrices.htm)

[Complement of an Angle](http://www.mathwords.com/c/complement_angle.htm)

[Complement of an Event](http://www.mathwords.com/c/complement_event.htm)

[Complement of a Set](http://www.mathwords.com/c/complement_set.htm)

[Complementary Angles](http://www.mathwords.com/c/complementary_angles.htm)

[Complex Conjugate](http://www.mathwords.com/c/complex_conjugate.htm)

[Complex Fraction](http://www.mathwords.com/c/compound_fraction.htm)

[Complex Number Formulas](http://www.mathwords.com/c/complex_number_formulas.htm)

[Complex Numbers](http://www.mathwords.com/c/complex_numbers.htm)

[Complex Plane](http://www.mathwords.com/c/complex_plane.htm)

[Composite](http://www.mathwords.com/c/composite.htm)

[Composite Number](http://www.mathwords.com/c/composite_number.htm)

[Composition](http://www.mathwords.com/c/composition.htm)

[Compound Fraction](http://www.mathwords.com/c/compound_fraction.htm)

[Compound Inequality](http://www.mathwords.com/c/compound_inequality.htm)

[Compound Interest](http://www.mathwords.com/c/compound_interest.htm)

[Compounded](http://www.mathwords.com/c/compound_interest.htm)

[Compounded Continuously](http://www.mathwords.com/c/continuously_compounded_interest.htm)

[Compression](http://www.mathwords.com/c/compression.htm)

[Compression of a Geometric Figure](http://www.mathwords.com/c/compression_geometric_figure.htm)

[Compression of a Graph](http://www.mathwords.com/c/compression_graph.htm)

[Compute](http://www.mathwords.com/c/compute.htm)

[Concave](http://www.mathwords.com/c/concave.htm)

[Concave Down](http://www.mathwords.com/c/concave_down.htm)

[Concave Up](http://www.mathwords.com/c/concave_up.htm)

[Concentric](http://www.mathwords.com/c/concentric.htm)

[Conclusion](http://www.mathwords.com/c/conclusion.htm)

[Concurrent](http://www.mathwords.com/c/concurrent.htm)

[Conditional](http://www.mathwords.com/c/conditional.htm)

[Conditional Convergence](http://www.mathwords.com/c/conditional_convergence.htm)

[Conditional Equation](http://www.mathwords.com/c/conditional_equation.htm)

[Conditional Inequality](http://www.mathwords.com/c/conditional_inequality.htm)

[Conditional Probability](http://www.mathwords.com/c/conditional_probability.htm)

[Cone](http://www.mathwords.com/c/cone.htm)

[Cone Angle](http://www.mathwords.com/c/cone_angle.htm)

[Congruence Tests for Triangles](http://www.mathwords.com/c/congruence_tests_triangles.htm)

[Congruent](http://www.mathwords.com/c/congruent.htm)

[Conic Sections](http://www.mathwords.com/c/conic_sections.htm)

[Conjecture](http://www.mathwords.com/c/conjecture.htm)

[Conjugates](http://www.mathwords.com/c/conjugates.htm)

[Conjugate Pair Theorem](http://www.mathwords.com/c/conjugate_pair_thm.htm)

[Conjunction](http://www.mathwords.com/c/conjunction.htm)

[Consecutive Interior Angles](http://www.mathwords.com/c/consecutive_interior_angles.htm)

[Consistent System of Equations](http://www.mathwords.com/c/consistent_system_eqns.htm)

[Constant](http://www.mathwords.com/c/constant.htm)

[Constant Function](http://www.mathwords.com/c/constant_fn.htm)

[Constant Term](http://www.mathwords.com/c/constant_term.htm)

[Continued Sum](http://www.mathwords.com/s/sigma_notation.htm)

[Continuous](http://www.mathwords.com/c/continuous.htm)

[Continuous Compounding](http://www.mathwords.com/c/continuously_compounded_interest.htm)

[Continuous Function](http://www.mathwords.com/c/continuous_fn.htm)

[Continuously Compounded Interest](http://www.mathwords.com/c/continuously_compounded_interest.htm)

[Continuously Differentiable Function](http://www.mathwords.com/c/continuously_differentiable_fn.htm)

[Contrapositive](http://www.mathwords.com/c/contrapositive.htm)

[Contraction](http://www.mathwords.com/c/compression.htm)

[Contraction of a Geometric Figure](http://www.mathwords.com/c/compression_geometric_figure.htm)

[Converge](http://www.mathwords.com/c/converge.htm)

[Converge Absolutely](http://www.mathwords.com/a/absolute_convergence.htm)

[Converge Conditionally](http://www.mathwords.com/c/conditional_convergence.htm)

[Convergence Tests](http://www.mathwords.com/c/convergence_tests.htm)

[Convergent Sequence](http://www.mathwords.com/c/convergent_sequence.htm)

[Convergent Series](http://www.mathwords.com/c/convergent_series.htm)

[Converse](http://www.mathwords.com/c/converse.htm)

[Convex](http://www.mathwords.com/c/convex.htm)

[Coordinate Geometry](http://www.mathwords.com/a/analytic_geometry.htm)

[Coordinate Plane](http://www.mathwords.com/c/coordinate_plane.htm)

[Coordinates](http://www.mathwords.com/c/coordinates.htm)

[Coplanar](http://www.mathwords.com/c/coplanar.htm)

[Corollary](http://www.mathwords.com/c/corollary.htm)

[Correlation](http://www.mathwords.com/c/correlation.htm)

[Correlation Coefficient](http://www.mathwords.com/c/correlation_coefficient.htm)

[Corresponding](http://www.mathwords.com/c/corresponding.htm)

[cos](http://www.mathwords.com/c/cosine.htm)

[cos-1](http://www.mathwords.com/c/cosine_inverse.htm)

[Cos-1](http://www.mathwords.com/c/cosine_inverse.htm)

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[Cosec-1](http://www.mathwords.com/c/cosecant_inverse.htm)

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[cot](http://www.mathwords.com/c/cotangent.htm)

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[Cot-1](http://www.mathwords.com/c/cotangent_inverse.htm)

[Cotangent](http://www.mathwords.com/c/cotangent.htm)

[Coterminal](http://www.mathwords.com/c/coterminal.htm)

[Countable](http://www.mathwords.com/c/countable.htm)

[Countably Infinite](http://www.mathwords.com/c/countably_infinite.htm)

[Counterclockwise](http://www.mathwords.com/c/counterclockwise.htm)

[Counterexample](http://www.mathwords.com/c/counterexample.htm)

[Counting Numbers](http://www.mathwords.com/n/natural_numbers.htm)

[CPCFC](http://www.mathwords.com/c/cpcfc.htm)

[CPCTC](http://www.mathwords.com/c/cpctc.htm)

[Cramer’s Rule](http://www.mathwords.com/c/cramers_rule.htm)

[Critical Number](http://www.mathwords.com/c/critical_number.htm)

[Critical Point](http://www.mathwords.com/c/critical_point.htm)

[Critical Value](http://www.mathwords.com/c/critical_number.htm)

[Cross Product](http://www.mathwords.com/c/cross_product.htm)

[csc](http://www.mathwords.com/c/cosecant.htm)

[csc-1](http://www.mathwords.com/c/cosecant_inverse.htm)

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[ctg](http://www.mathwords.com/c/cotangent.htm)

[ctg-1](http://www.mathwords.com/c/cotangent_inverse.htm)

[Ctg-1](http://www.mathwords.com/c/cotangent_inverse.htm)

[Cube](http://www.mathwords.com/c/cube.htm)

[Cube Root](http://www.mathwords.com/c/cube_root.htm)

[Cubic Polynomial](http://www.mathwords.com/c/cubic_polynomial.htm)

[Cuboid](http://www.mathwords.com/r/rectangular_parallelepiped.htm)

[Curly d](http://www.mathwords.com/c/curly_d.htm)

[Curve](http://www.mathwords.com/c/curve.htm)

[Curve Sketching](http://www.mathwords.com/c/curve_sketching.htm)

[Cusp](http://www.mathwords.com/c/cusp.htm)

[Cycloid](http://www.mathwords.com/c/cycloid.htm)

[Cylinder](http://www.mathwords.com/c/cylinder.htm)

[Cylindrical Shell Method](http://www.mathwords.com/c/cylindrical_shell_method.htm)

[De Moivre’s Theorem](http://www.mathwords.com/d/demoivres_thm.htm)

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[Deciles](http://www.mathwords.com/d/deciles.htm)

[Decreasing Function](http://www.mathwords.com/d/decreasing_function.htm)

[Definite Integral](http://www.mathwords.com/d/definite_integral.htm)

[Definite Integral Rules](http://www.mathwords.com/i/integral_rules.htm)

[Degenerate](http://www.mathwords.com/d/degenerate.htm)

[Degenerate Conic Sections](http://www.mathwords.com/d/degenerate_conics.htm)

[Degree (angle measure)](http://www.mathwords.com/d/degree.htm)

[Degree of a Polynomial](http://www.mathwords.com/d/degree_polynomial.htm)

[Degree of a Term](http://www.mathwords.com/d/degree_term.htm)

[Del Operator](http://www.mathwords.com/d/del_operator.htm)

[Deleted Neighborhood](http://www.mathwords.com/d/deleted_nbhd.htm)

[Delta (Δ δ)](http://www.mathwords.com/g/greek_alphabet.htm)

[Denominator](http://www.mathwords.com/d/denominator.htm)

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[Derivative](http://www.mathwords.com/d/derivative.htm)

[Derivative of a Power Series](http://www.mathwords.com/d/derivative_of_power_series.htm)

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[Directrices of a Hyperbola](http://www.mathwords.com/d/directrices_hyperbola.htm)

[Directrix of a Parabola](http://www.mathwords.com/d/directrix_parabola.htm)

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[Double Cone](http://www.mathwords.com/d/double_cone.htm)

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[First Derivative Test](http://www.mathwords.com/f/first_derivative_test.htm)

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[First Quartile](http://www.mathwords.com/f/first_quartile.htm)

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[Fixed](http://www.mathwords.com/f/fixed.htm)

[Flip](http://www.mathwords.com/r/reflection.htm)

[Floor Function](http://www.mathwords.com/f/floor_function.htm)

[Focal Radius](http://www.mathwords.com/f/focal_radius.htm)

[Foci of an Ellipse](http://www.mathwords.com/f/foci_ellipse.htm)

[Foci of a Hyperbola](http://www.mathwords.com/f/foci_hyperbola.htm)

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[Focus of a Parabola](http://www.mathwords.com/f/focus_parabola.htm)

[FOIL Method](http://www.mathwords.com/f/foil_method.htm)

[Formula](http://www.mathwords.com/f/formula.htm)

[Fractal](http://www.mathwords.com/f/fractal.htm)

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[Fraction Rules](http://www.mathwords.com/f/fraction_rules.htm)

[Fractional Equation](http://www.mathwords.com/r/rational_equation.htm)

[Fractional Exponents](http://www.mathwords.com/r/rational_exponents.htm)

[Fractional Expression](http://www.mathwords.com/r/rational_expression.htm)

[Frequency of a Periodic Function](http://www.mathwords.com/f/frequency_periodic_function.htm)

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[Frustum of a Cone or Pyramid](http://www.mathwords.com/f/frustum.htm)

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[Fundamental Theorem of Algebra](http://www.mathwords.com/f/fundamental_thm_algebra.htm)

[Fundamental Theorem of Arithmetic](http://www.mathwords.com/f/fundamental_thm_arithmetic.htm)

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[Gamma (Γ γ)](http://www.mathwords.com/g/greek_alphabet.htm)

[Gauss-Jordan Elimination](http://www.mathwords.com/g/gauss-jordan_elimination.htm)

[Gaussian Elimination](http://www.mathwords.com/g/gaussian_elimination.htm)

[Gaussian Integer](http://www.mathwords.com/g/gaussian_integer.htm)

[GCF](http://www.mathwords.com/g/greatest_common_factor.htm)

[General Form for the Equation of a Line](http://www.mathwords.com/s/standard_form_for_the_equation_of_a_line.htm)

[Geometric Figure](http://www.mathwords.com/g/geometric_figure.htm)

[Geometric Mean](http://www.mathwords.com/g/geometric_mean.htm)

[Geometric Progression](http://www.mathwords.com/g/geometric_sequence.htm)

[Geometric Sequence](http://www.mathwords.com/g/geometric_sequence.htm)

[Geometric Series](http://www.mathwords.com/g/geometric_series.htm)

[Geometric Solid](http://www.mathwords.com/s/solid.htm)

[Geometry](http://www.mathwords.com/g/geometry.htm)

[GLB](http://www.mathwords.com/g/greatest_lower_bound.htm)

[Glide](http://www.mathwords.com/s/shift.htm)

[Glide Reflection](http://www.mathwords.com/g/glide_reflection.htm)

[Global Maximum](http://www.mathwords.com/a/absolute_maximum.htm)

[Global Minimum](http://www.mathwords.com/a/absolute_minimum.htm)

[Golden Mean](http://www.mathwords.com/g/golden_mean.htm)

[Golden Ratio](http://www.mathwords.com/g/golden_mean.htm)

[Golden Rectangle](http://www.mathwords.com/g/golden_rectangle.htm)

[Golden Spiral](http://www.mathwords.com/g/golden_spiral.htm)

[Googol](http://www.mathwords.com/g/googol.htm)

[Googolplex](http://www.mathwords.com/g/googolplex.htm)

[Graph of an Equation or Inequality](http://www.mathwords.com/g/graph_of_an_equation_or_inequality.htm)

[Graphic Methods](http://www.mathwords.com/g/graphic_methods.htm)

[Gravity](http://www.mathwords.com/g/gravity.htm)

[Great Circle](http://www.mathwords.com/g/great_circle.htm)

[Greatest Common Factor](http://www.mathwords.com/g/greatest_common_factor.htm)

[Greatest Integer Function](http://www.mathwords.com/f/floor_function.htm)

[Greatest Lower Bound](http://www.mathwords.com/g/greatest_lower_bound.htm)

[Greek Alphabet](http://www.mathwords.com/g/greek_alphabet.htm)

[Half Angle Identities](http://www.mathwords.com/h/half_angle_identities.htm)

[Half-Closed Interval](http://www.mathwords.com/h/half_closed_interval.htm)

[Half-Life](http://www.mathwords.com/h/half_life.htm)

[Half Number Identities](http://www.mathwords.com/h/half_angle_identities.htm)

[Half-Open Interval](http://www.mathwords.com/h/half_closed_interval.htm)

[Harmonic Mean](http://www.mathwords.com/h/harmonic_mean.htm)

[Harmonic Progression](http://www.mathwords.com/h/harmonic_sequence.htm)

[Harmonic Sequence](http://www.mathwords.com/h/harmonic_sequence.htm)

[Harmonic Series](http://www.mathwords.com/h/harmonic_series.htm)

[Height](http://www.mathwords.com/a/altitude.htm)

[Height of a Cone](http://www.mathwords.com/a/altitude_cone.htm)

[Height of a Cylinder](http://www.mathwords.com/a/altitude_cylinder.htm)

[Height of a Parallelogram](http://www.mathwords.com/a/altitude_parallelogram.htm)

[Height of a Prism](http://www.mathwords.com/a/altitude_prism.htm)

[Height of a Pyramid](http://www.mathwords.com/a/altitude_pyramid.htm)

[Height of a Trapezoid](http://www.mathwords.com/a/altitude_trapezoid.htm)

[Height of a Triangle](http://www.mathwords.com/a/altitude_triangle.htm)

[Helix](http://www.mathwords.com/h/helix.htm)

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[Hero’s Formula](http://www.mathwords.com/h/herons_formula.htm)

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[Hexagon](http://www.mathwords.com/h/hexagon.htm)

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[High Quartile](http://www.mathwords.com/t/third_quartile.htm)

[Higher Derivative](http://www.mathwords.com/h/higher_derivative.htm)

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[HL Congruence](http://www.mathwords.com/h/hl_congruence.htm)

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[Hole](http://www.mathwords.com/r/removable_discontinuity.htm)

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[Horizontal Compression](http://www.mathwords.com/h/horizontal_shrink.htm)

[Horizontal Dilation](http://www.mathwords.com/h/horizontal_stretch.htm)

[Horizontal Ellipse](http://www.mathwords.com/e/ellipse.htm)

[Horizontal Hyperbola](http://www.mathwords.com/h/hyperbola.htm)

[Horizontal Line Equation](http://www.mathwords.com/h/horizontal_line_equation.htm)

[Horizontal Line Test](http://www.mathwords.com/h/horizontal_line_test.htm)

[Horizontal Parabola](http://www.mathwords.com/p/parabola.htm)

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[Horizontal Shrink](http://www.mathwords.com/h/horizontal_shrink.htm)

[Horizontal Stretch](http://www.mathwords.com/h/horizontal_stretch.htm)

[Horizontal Translation](http://www.mathwords.com/h/horizontal_shift.htm)

[Hyperbola](http://www.mathwords.com/h/hyperbola.htm)

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[Hyperbolic Trig](http://www.mathwords.com/h/hyperbolic_trigonometry.htm)

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[Hypothesis](http://www.mathwords.com/h/hypothesis.htm)

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[Identity (Equation)](http://www.mathwords.com/i/identity.htm)

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[Identity Matrix](http://www.mathwords.com/i/identity_matrix.htm)

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[iff](http://www.mathwords.com/i/if_and_only_if.htm)

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[Imaginary Part](http://www.mathwords.com/i/imaginary_part.htm)

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[Improper Integral](http://www.mathwords.com/i/improper_integral.htm)

[Improper Rational Expression](http://www.mathwords.com/i/improper_rational_expression.htm)

[Incenter](http://www.mathwords.com/i/incenter.htm)

[Incircle](http://www.mathwords.com/i/inscribed_circle.htm)

[Inclusive (interval)](http://www.mathwords.com/i/inclusive.htm)

[Inclusive or](http://www.mathwords.com/i/inclusive_or.htm)

[Inconsistent System of Equations](http://www.mathwords.com/i/inconsistent_system_of_equations.htm)

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[Infinite](http://www.mathwords.com/i/infinite.htm)

[Infinite Geometric Series](http://www.mathwords.com/i/infinite_geometric_series.htm)

[Infinite Limit](http://www.mathwords.com/i/infinite_limit.htm)

[Infinite Series](http://www.mathwords.com/i/infinite_series.htm)

[Infinitesimal](http://www.mathwords.com/i/infinitesimal.htm)

[Infinity](http://www.mathwords.com/i/infinity.htm)

[Inflection Point](http://www.mathwords.com/i/inflection_point.htm)

[Initial Side of an Angle](http://www.mathwords.com/i/initial_side_of_an_angle.htm)

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[Inradius](http://www.mathwords.com/i/inradius.htm)

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[Inscribed Circle](http://www.mathwords.com/i/inscribed_circle.htm)

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[Integral Test Remainder](http://www.mathwords.com/i/integral_test_remainder.htm)

[Integrand](http://www.mathwords.com/i/integrand.htm)

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[Interior](http://www.mathwords.com/i/interior.htm)

[Interior Angle](http://www.mathwords.com/i/interior_angle.htm)

[Intermediate Value Theorem](http://www.mathwords.com/i/intermediate_value_theorem.htm)

[Interquartile Range](http://www.mathwords.com/i/interquartile_range.htm)

[Intersection](http://www.mathwords.com/i/intersection.htm)

[Interval](http://www.mathwords.com/i/interval.htm)

[Interval Notation](http://www.mathwords.com/i/interval_notation.htm)

[Interval of Convergence](http://www.mathwords.com/i/interval_of_convergence.htm)

[Invariant](http://www.mathwords.com/i/invariant.htm)

[Inverse](http://www.mathwords.com/i/inverse.htm)

[Inverse Cosecant](http://www.mathwords.com/c/cosecant_inverse.htm)

[Inverse Cosine](http://www.mathwords.com/c/cosine_inverse.htm)

[Inverse Cotangent](http://www.mathwords.com/c/cotangent_inverse.htm)

[Inverse Function](http://www.mathwords.com/i/inverse_function.htm)

[Inverse of a Conditional](http://www.mathwords.com/i/inverse_conditional.htm)

[Inverse of a Matrix](http://www.mathwords.com/i/inverse_of_a_matrix.htm)

[Inverse of an Operation](http://www.mathwords.com/i/inverse.htm)

[Inverse Proportion](http://www.mathwords.com/i/inverse_variation.htm)

[Inverse Secant](http://www.mathwords.com/s/secant_inverse.htm)

[Inverse Sine](http://www.mathwords.com/s/sine_inverse.htm)

[Inverse Tangent](http://www.mathwords.com/t/tangent_inverse.htm)

[Inverse Trig](http://www.mathwords.com/i/inverse_trigonometry.htm)

[Inverse Trig Functions](http://www.mathwords.com/i/inverse_trig_functions.htm)

[Inverse Trigonometry](http://www.mathwords.com/i/inverse_trigonometry.htm)

[Inverse Variation](http://www.mathwords.com/i/inverse_variation.htm)

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[Iota (Ι ι)](http://www.mathwords.com/g/greek_alphabet.htm)

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[Isosceles Trapezoid](http://www.mathwords.com/i/isosceles_trapezoid.htm)

[Isosceles Triangle](http://www.mathwords.com/i/isosceles_triangle.htm)

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[IVT](http://www.mathwords.com/i/intermediate_value_theorem.htm)

[Joint Variation](http://www.mathwords.com/jk/joint_variation.htm)

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Kappa

[L'Hôpital's Rule](http://www.mathwords.com/l/l'hopitals_rule.htm)

[Lambda (Λ λ)](http://www.mathwords.com/g/greek_alphabet.htm)

[Lateral Area](http://www.mathwords.com/l/lateral_surface_area.htm)

[Lateral Surface Area](http://www.mathwords.com/l/lateral_surface_area.htm)

[Lateral Surface/Face](http://www.mathwords.com/l/lateral_surface.htm)

[Latus Rectum](http://www.mathwords.com/l/latus_rectum.htm)

[Law of Cosines](http://www.mathwords.com/l/law_of_cosines.htm)

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[Least Common Denominator](http://www.mathwords.com/l/least_common_denominator.htm)

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[Least-Squares Fit](http://www.mathwords.com/l/least_squares_regression_line.htm)

[Least-Squares Line](http://www.mathwords.com/l/least_squares_regression_line.htm)

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[Least-Squares Regression Line](http://www.mathwords.com/l/least_squares_regression_line.htm)

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[Leg of a Right Triangle](http://www.mathwords.com/l/leg_of_right_triangle.htm)

[Leg of a Trapezoid](http://www.mathwords.com/l/leg_of_trapezoid.htm)

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[Lemniscate](http://www.mathwords.com/l/lemniscate.htm)

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[Limit from Below](http://www.mathwords.com/l/limit_from_left.htm)

[Limit from the Left](http://www.mathwords.com/l/limit_from_left.htm)

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[Linear Pair of Angles](http://www.mathwords.com/l/linear_pair_of_angles.htm)

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[Lower Quartile](http://www.mathwords.com/f/first_quartile.htm)

[LSRL](http://www.mathwords.com/l/least_squares_regression_line.htm)

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[Magnitude](http://www.mathwords.com/m/magnitude.htm)

[Magnitude of a Vector](http://www.mathwords.com/m/magnitude_of_a_vector.htm)

[Main Diagonal of a Matrix](http://www.mathwords.com/m/main_diagonal.htm)

[Major Arc](http://www.mathwords.com/m/major_arc.htm)

[Major Axis of an Ellipse](http://www.mathwords.com/m/major_axis_ellipse.htm)

[Major Axis of a Hyperbola](http://www.mathwords.com/m/major_axis_hyperbola.htm)

[Major Diameter of an Ellipse](http://www.mathwords.com/m/major_diameter_ellipse.htm)

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[Matrix Addition](http://www.mathwords.com/m/matrix_addition.htm)

[Matrix Element](http://www.mathwords.com/e/element_of_a_matrix.htm)

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[Matrix Multiplication](http://www.mathwords.com/m/matrix_multiplication.htm)

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[Mean of a Random Variable](http://www.mathwords.com/e/expected_value.htm)

[Mean Value Theorem](http://www.mathwords.com/m/mean_value_theorem.htm)

[Mean Value Theorem for Integrals](http://www.mathwords.com/m/mean_value_theorem_integrals.htm)

[Measure of an Angle](http://www.mathwords.com/m/measure_of_an_angle.htm)

[Measurement](http://www.mathwords.com/m/measurement.htm)

[Median of a Set of Numbers](http://www.mathwords.com/m/median_of_a_set_of_numbers.htm)

[Median of a Trapezoid](http://www.mathwords.com/m/median_of_a_trapezoid.htm)

[Median of a Triangle](http://www.mathwords.com/m/median_of_a_triangle.htm)

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[Menelaus’s Theorem](http://www.mathwords.com/m/menelaus's_theorem.htm)

[Mensuration](http://www.mathwords.com/m/mensuration.htm)

[Mesh](http://www.mathwords.com/m/mesh.htm)

[Midpoint](http://www.mathwords.com/m/midpoint.htm)

[Midpoint Formula](http://www.mathwords.com/m/midpoint_formula.htm)

[Min/Max Theorem](http://www.mathwords.com/e/extreme_value_theorem.htm)

[Minimize](http://www.mathwords.com/m/minimize.htm)

[Minimum of a Function](http://www.mathwords.com/m/minimum_of_a_function.htm)

[Minor Arc](http://www.mathwords.com/m/minor_arc.htm)

[Minor Axis of an Ellipse](http://www.mathwords.com/m/minor_axis_of_an_ellipse.htm)

[Minor Axis of a Hyperbola](http://www.mathwords.com/m/minor_axis_of_a_hyperbola.htm)

[Minor Diameter of an Ellipse](http://www.mathwords.com/m/minor_diameter_of_an_ellipse.htm)

[Minute](http://www.mathwords.com/m/minute.htm)

[Mixed Number](http://www.mathwords.com/m/mixed_number.htm)

[Möbius Strip](http://www.mathwords.com/m/mobius_strip.htm)

[Mode](http://www.mathwords.com/m/mode.htm)

[Model](http://www.mathwords.com/m/model.htm)

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[Modular Arithmetic](http://www.mathwords.com/m/modular_arithmetic.htm)

[Modular Equivalence](http://www.mathwords.com/m/modular_equivalence.htm)

[Modular Equivalence Rules](http://www.mathwords.com/m/modular_equivalence_rules.htm)

[Modular Numbers](http://www.mathwords.com/m/modulo_n.htm)

[Modulo n](http://www.mathwords.com/m/modulo_n.htm)

[Modulus of a Complex Number](http://www.mathwords.com/a/absolute_value_of_a_complex_number.htm)

[Modus Ponens](http://www.mathwords.com/m/modus_ponens.htm)

[Modus Tolens](http://www.mathwords.com/m/modus_tolens.htm)

[Moment](http://www.mathwords.com/m/moment.htm)

[Monomial](http://www.mathwords.com/m/monomial.htm)

[Mu (Μ μ)](http://www.mathwords.com/g/greek_alphabet.htm)

[Multiplication Rule](http://www.mathwords.com/m/multiplication_rule.htm)

[Multiplicative Inverse of a Matrix](http://www.mathwords.com/i/inverse_of_a_matrix.htm)

[Multiplicative Inverse of a Number](http://www.mathwords.com/m/multiplicative_inverse_of_a_number.htm)

[Multiplicative Property of Equality](http://www.mathwords.com/m/multiplicative_property_of_equality.htm)

[Multiplicity](http://www.mathwords.com/m/multiplicity.htm)

[Multivariable](http://www.mathwords.com/m/multivariable.htm)

[Multivariable Analysis](http://www.mathwords.com/m/multivariable_calculus.htm)

[Multivariable Calculus](http://www.mathwords.com/m/multivariable_calculus.htm)

[Multivariate](http://www.mathwords.com/m/multivariable.htm)

[Mutually Exclusive](http://www.mathwords.com/m/mutually_exclusive.htm)

[MVT](http://www.mathwords.com/m/mean_value_theorem.htm)

[n-Dimensional](http://www.mathwords.com/n/n_dimensions.htm)

[n Dimensions](http://www.mathwords.com/n/n_dimensions.htm)

[Natural Domain](http://www.mathwords.com/d/domain_of_definition.htm)

[Natural Logarithm](http://www.mathwords.com/n/natural_logarithm.htm)

[Natural Numbers](http://www.mathwords.com/n/natural_numbers.htm)

[Negative Direction](http://www.mathwords.com/n/negative_direction.htm)

[Negative Exponents](http://www.mathwords.com/n/negative_exponents.htm)

[Negative Number](http://www.mathwords.com/n/negative_number.htm)

[Negative Reciprocal](http://www.mathwords.com/n/negative_reciprocal.htm)

[Negatively Associated Data](http://www.mathwords.com/n/negatively_associated_data.htm)

[Neighborhood](http://www.mathwords.com/n/neighborhood.htm)

[Newton's Method](http://www.mathwords.com/n/newton's_method.htm)

[n-gon](http://www.mathwords.com/n/n_gon.htm)

[No Slope](http://www.mathwords.com/u/undefined_slope.htm)

[Non-Adjacent](http://www.mathwords.com/n/non_adjacent.htm)

[Nonagon](http://www.mathwords.com/n/nonagon.htm)

[Noncollinear](http://www.mathwords.com/n/noncollinear.htm)

[Non-Convex](http://www.mathwords.com/c/concave.htm)

[Non-Euclidean Geometry](http://www.mathwords.com/n/non_euclidean_geometry.htm)

[Noninvertible Matrix](http://www.mathwords.com/s/singular_matrix.htm)

[Nonnegative](http://www.mathwords.com/n/nonnegative.htm)

[Nonnegative Integers](http://www.mathwords.com/w/whole_numbers.htm)

[Non-Overlapping Sets](http://www.mathwords.com/d/disjoint_sets.htm)

[Nonreal numbers](http://www.mathwords.com/n/nonreal_numbers.htm)

[Nonsingular Matrix](http://www.mathwords.com/i/invertible_matrix.htm)

[Nontrivial](http://www.mathwords.com/n/nontrivial.htm)

[Nonzero](http://www.mathwords.com/n/nonzero.htm)

[Norm of a Partition](http://www.mathwords.com/m/mesh.htm)

[Norm of a Vector](http://www.mathwords.com/m/magnitude_of_a_vector.htm)

[Normal](http://www.mathwords.com/p/perpendicular.htm)

[Normalizing a Vector](http://www.mathwords.com/n/normalizing_a_vector.htm)

[nth Degree Taylor Polynomial](http://www.mathwords.com/t/taylor_polynomial.htm)

[nth Derivative](http://www.mathwords.com/n/nth_derivative.htm)

[nth Partial Sum](http://www.mathwords.com/n/nth_partial_sum.htm)

[nth Root](http://www.mathwords.com/n/nth_root.htm)

[nth Root Rules](http://www.mathwords.com/r/radical_rules.htm)

[n-tuple](http://www.mathwords.com/c/coordinates.htm)

[Nu (Ν ν)](http://www.mathwords.com/g/greek_alphabet.htm)

[Null Set](http://www.mathwords.com/e/empty_set.htm)

[Number Line](http://www.mathwords.com/n/number_line.htm)

[Numerator](http://www.mathwords.com/n/numerator.htm)

[Oblate Spheroid](http://www.mathwords.com/o/oblate_spheroid.htm)

[Oblique](http://www.mathwords.com/o/oblique.htm)

[Oblique Asymptote](http://www.mathwords.com/o/oblique_asymptote.htm)

[Oblique Cone](http://www.mathwords.com/o/oblique_cone.htm)

[Oblique Cylinder](http://www.mathwords.com/o/oblique_cylinder.htm)

[Oblique Prism](http://www.mathwords.com/o/oblique_prism.htm)

[Oblique Pyramid](http://www.mathwords.com/o/oblique_pyramid.htm)

[Obtuse Angle](http://www.mathwords.com/o/obtuse_angle.htm)

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[Octagon](http://www.mathwords.com/o/octagon.htm)

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[Odd/Even Identities](http://www.mathwords.com/o/odd_even_identities.htm)

[Odd Function](http://www.mathwords.com/o/odd_function.htm)

[Odd Number](http://www.mathwords.com/o/odd_number.htm)

[Odds](http://www.mathwords.com/o/odds.htm)

[Odds Against](http://www.mathwords.com/o/odds_against.htm)

[Odds in Favor](http://www.mathwords.com/o/odds_in_favor.htm)

[Odds in Gambling](http://www.mathwords.com/o/odds_in_gambling.htm)

[Omega (Ω ω)](http://www.mathwords.com/g/greek_alphabet.htm)

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[Ordered Pair](http://www.mathwords.com/c/coordinates.htm)

[Ordered Triple](http://www.mathwords.com/c/coordinates.htm)

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[Ordinate](http://www.mathwords.com/o/ordinate.htm)

[Origin](http://www.mathwords.com/o/origin.htm)

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[Parabola](http://www.mathwords.com/p/parabola.htm)

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[Partial Derivative](http://www.mathwords.com/p/partial_derivative.htm)

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[Partition of a Positive Integer](http://www.mathwords.com/p/partition_of_a_positive_integer.htm)

[Partition of a Set](http://www.mathwords.com/p/partition_of_a_set.htm)

[Pascal's Triangle](http://www.mathwords.com/p/pascal's_triangle.htm)

[Pentagon](http://www.mathwords.com/p/pentagon.htm)

[Per Annum](http://www.mathwords.com/p/per_annum.htm)

[Percentile](http://www.mathwords.com/p/percentile.htm)

[Perfect Number](http://www.mathwords.com/p/perfect_number.htm)

[Perfect Square](http://www.mathwords.com/p/perfect_square.htm)

[Perimeter](http://www.mathwords.com/p/perimeter.htm)

[Period of a Periodic Function](http://www.mathwords.com/p/period_of_a_periodic_function.htm)

[Period of Periodic Motion](http://www.mathwords.com/p/period_of_periodic_motion.htm)

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[Permutation](http://www.mathwords.com/p/permutation.htm)

[Permutation Formula](http://www.mathwords.com/p/permutation_formula.htm)

[Perpendicular](http://www.mathwords.com/p/perpendicular.htm)

[Perpendicular Bisector](http://www.mathwords.com/p/perpendicular_bisector.htm)

[Phase Shift](http://www.mathwords.com/p/phase_shift.htm)

[Phi (Φ φ)](http://www.mathwords.com/g/greek_alphabet.htm)

[Pi (Π π)](http://www.mathwords.com/p/pi.htm)

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[Plane](http://www.mathwords.com/p/plane.htm)

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[Plane Geometry](http://www.mathwords.com/p/plane_geometry.htm)

[Platonic Solids](http://www.mathwords.com/p/platonic_solids.htm)

[Plus/Minus Identities](http://www.mathwords.com/o/odd_even_identities.htm)

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[Point of Symmetry](http://www.mathwords.com/p/point_of_symmetry.htm)

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[Polar Angle of a Complex Number](http://www.mathwords.com/a/argument_of_a_complex_number.htm)

[Polar Axis](http://www.mathwords.com/p/polar_axis.htm)

[Polar Conversion Formulas](http://www.mathwords.com/p/polar_rectangular_conversion_formulas.htm)

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[Polar Curves](http://www.mathwords.com/p/polar_curves.htm)

[Polar Derivative Formulas](http://www.mathwords.com/p/polar_derivative_formulas.htm)

[Polar Equation](http://www.mathwords.com/p/polar_equation.htm)

[Polar Form of a Complex Number](http://www.mathwords.com/p/polar_form_of_a_complex_number.htm)

[Polar Integral Formula](http://www.mathwords.com/a/area_polar.htm)

[Polar-Rectangular Conversion Formulas](http://www.mathwords.com/p/polar_rectangular_conversion_formulas.htm)

[Polygon](http://www.mathwords.com/p/polygon.htm)

[Polygon Interior](http://www.mathwords.com/p/polygon_interior.htm)

[Polyhedron](http://www.mathwords.com/p/polyhedron.htm)

[Polynomial](http://www.mathwords.com/p/polynomial.htm)

[Polynomial Facts](http://www.mathwords.com/p/polynomial_facts.htm)

[Polynomial Long Division](http://www.mathwords.com/p/polynomial_long_division.htm)

[Population](http://www.mathwords.com/p/population.htm)

[Positive Direction](http://www.mathwords.com/p/positive_direction.htm)

[Positive Number](http://www.mathwords.com/p/positive_number.htm)

[Positive Series](http://www.mathwords.com/p/positive_series.htm)

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[Postulate](http://www.mathwords.com/p/postulate.htm)

[Power](http://www.mathwords.com/p/power.htm)

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[Power Series](http://www.mathwords.com/p/power_series.htm)

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[Principal](http://www.mathwords.com/p/principal.htm)

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[Product](http://www.mathwords.com/p/product.htm)

[Product Rule](http://www.mathwords.com/p/product_rule.htm)

[Product to Sum Identities](http://www.mathwords.com/p/product_to_sum_identities.htm)

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[Proof by Contradiction](http://www.mathwords.com/i/indirect_proof.htm)

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[Pythagorean Triple](http://www.mathwords.com/p/pythagorean_triple.htm)

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[Q3](http://www.mathwords.com/t/third_quartile.htm)

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[Quadrantal Angle](http://www.mathwords.com/q/quadrantal_angle.htm)

[Quadrants](http://www.mathwords.com/q/quadrants.htm)

[Quadratic](http://www.mathwords.com/q/quadratic.htm)

[Quadratic Equation](http://www.mathwords.com/q/quadratic_equation.htm)

[Quadratic Formula](http://www.mathwords.com/q/quadratic_formula.htm)

[Quadratic Polynomial](http://www.mathwords.com/q/quadratic_polynomial.htm)

[Quadrilateral](http://www.mathwords.com/q/quadrilateral.htm)

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[Radical](http://www.mathwords.com/r/radical.htm)

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[Radicand](http://www.mathwords.com/r/radicand.htm)

[Radius of a Circle or Sphere](http://www.mathwords.com/r/radius_of_a_circle_or_sphere.htm)

[Radius of Convergence](http://www.mathwords.com/r/radius_of_convergence.htm)

[Range](http://www.mathwords.com/r/range.htm)

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[Ratio Test](http://www.mathwords.com/r/ratio_test.htm)

[Rational Equation](http://www.mathwords.com/r/rational_equation.htm)

[Rational Exponents](http://www.mathwords.com/r/rational_exponents.htm)

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[Rational Function](http://www.mathwords.com/r/rational_function.htm)

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[Rational Zero Theorem](http://www.mathwords.com/r/rational_root_theorem.htm)

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[Rectangular Parallelepiped](http://www.mathwords.com/r/rectangular_parallelepiped.htm)

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[Regular Hexahedron](http://www.mathwords.com/r/rectangular_parallelepiped.htm)

[Regular Icosahedron](http://www.mathwords.com/i/icosahedron.htm)

[Regular Octahedron](http://www.mathwords.com/o/octahedron.htm)

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[Regular Right Prism](http://www.mathwords.com/r/right_regular_prism.htm)

[Regular Right Pyramid](http://www.mathwords.com/r/right_regular_pyramid.htm)

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[Right Prism](http://www.mathwords.com/r/right_prism.htm)

[Right Pyramid](http://www.mathwords.com/r/right_pyramid.htm)

[Right Regular Prism](http://www.mathwords.com/r/right_regular_prism.htm)

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[Right Square Parallelepiped](http://www.mathwords.com/c/cube.htm)

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[Right Triangle](http://www.mathwords.com/r/right_triangle.htm)

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[Root of a Number](http://www.mathwords.com/r/root_of_a_number.htm)

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[Root Test](http://www.mathwords.com/r/root_test.htm)

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[Row Reduction](http://www.mathwords.com/r/row_reduction.htm)

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[SAA Congruence](http://www.mathwords.com/a/aas_congruence.htm)

[Sample Space](http://www.mathwords.com/s/sample_space.htm)

[Sandwich Theorem](http://www.mathwords.com/p/pinching_theorem.htm)

[SAS Congruence](http://www.mathwords.com/s/sas_congruence.htm)

[SAS Similarity](http://www.mathwords.com/s/sas_similarity.htm)

[Satisfy](http://www.mathwords.com/s/satisfy.htm)

[Scalar](http://www.mathwords.com/s/scalar.htm)

[Scalar Product](http://www.mathwords.com/i/inner_product.htm)

[Scale Factor](http://www.mathwords.com/s/scale_factor.htm)

[Scalene Triangle](http://www.mathwords.com/s/scalene_triangle.htm)

[Scatterplot](http://www.mathwords.com/s/scatterplot.htm)

[Scientific Notation](http://www.mathwords.com/s/scientific_notation.htm)

[sec](http://www.mathwords.com/s/secant.htm)

[sec-1](http://www.mathwords.com/s/secant_inverse.htm)

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[Secant (Trig Function)](http://www.mathwords.com/s/secant.htm)

[Secant Line](http://www.mathwords.com/s/secant_line.htm)

[Second](http://www.mathwords.com/s/second.htm)

[Second Derivative](http://www.mathwords.com/s/second_derivative.htm)

[Second Derivative Test](http://www.mathwords.com/s/second_derivative_test.htm)

[Second Order Critical Point](http://www.mathwords.com/s/second_order_critical_point.htm)

[Second Order Differential Equation](http://www.mathwords.com/s/second_order_differential_equation.htm)

[Sector of a Circle](http://www.mathwords.com/s/sector_of_a_circle.htm)

[Segment](http://www.mathwords.com/l/line_segment.htm)

[Segment of a Circle](http://www.mathwords.com/s/segment_of_a_circle.htm)

[Self-Similarity](http://www.mathwords.com/s/self_similarity.htm)

[Semicircle](http://www.mathwords.com/s/semicircle.htm)

[Semiperimeter](http://www.mathwords.com/s/semiperimeter.htm)

[Separable Differential Equation](http://www.mathwords.com/s/separable_differentiable_equation.htm)

[Sequence](http://www.mathwords.com/s/sequence.htm)

[Sequence of Partial Sums](http://www.mathwords.com/s/sequence_of_partial_sums.htm)

[Series](http://www.mathwords.com/s/series.htm)

[Series Rules](http://www.mathwords.com/s/series_rules.htm)

[Set](http://www.mathwords.com/s/set.htm)

[Set Braces](http://www.mathwords.com/s/set_braces.htm)

[Set-Builder Notation](http://www.mathwords.com/s/set_builder_notation.htm)

[Set Complement](http://www.mathwords.com/c/complement_set.htm)

[Set Intersection](http://www.mathwords.com/i/intersection.htm)

[Set Subtraction](http://www.mathwords.com/s/set_subtraction.htm)

[Set Union](http://www.mathwords.com/u/union.htm)

[Shell Method](http://www.mathwords.com/c/cylindrical_shell_method.htm)

[Shift](http://www.mathwords.com/s/shift.htm)

[Shrink](http://www.mathwords.com/c/compression_graph.htm)

[Side of an Angle](http://www.mathwords.com/a/arm_angle.htm)

[Side of an Equation](http://www.mathwords.com/m/member_of_an_equation.htm)

[Side of a Polygon](http://www.mathwords.com/s/side_of_a_polygon.htm)

[Sigma (Σ σ)](http://www.mathwords.com/g/greek_alphabet.htm)

[Sigma Notation](http://www.mathwords.com/s/sigma_notation.htm)

[Significant Digits](http://www.mathwords.com/s/significant_digits.htm)

[Similar](http://www.mathwords.com/s/similar.htm)

[Similarity Tests for Triangles](http://www.mathwords.com/s/similarity_tests_for_triangles.htm)

[Simple Closed Curve](http://www.mathwords.com/s/simple_closed_curve.htm)

[Simple Harmonic Motion (SHM)](http://www.mathwords.com/s/simple_harmonic_motion.htm)

[Simple Interest](http://www.mathwords.com/s/simple_interest.htm)

[Simplify](http://www.mathwords.com/s/simplify.htm)

[Simpson's Rule](http://www.mathwords.com/s/simpsons_rule.htm)

[Simultaneous Equations](http://www.mathwords.com/s/simultaneous_equations.htm)

[sin](http://www.mathwords.com/s/sine.htm)

[sin-1](http://www.mathwords.com/s/sine_inverse.htm)

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[Sine](http://www.mathwords.com/s/sine.htm)

[Singular Matrix](http://www.mathwords.com/s/singular_matrix.htm)

[Sinusoid](http://www.mathwords.com/s/sinusoid.htm)

[Skew Lines](http://www.mathwords.com/s/skew_lines.htm)

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[Slope-Intercept Equation of a Line](http://www.mathwords.com/s/slope_intercept_equation_of_a_line.htm)

[Slope of a Curve](http://www.mathwords.com/s/slope_of_a_curve.htm)

[Slope of a Line](http://www.mathwords.com/s/slope_of_a_line.htm)

[SOHCAHTOA](http://www.mathwords.com/s/sohcahtoa.htm)

[Solid](http://www.mathwords.com/s/solid.htm)

[Solid Geometry](http://www.mathwords.com/s/solid_geometry.htm)

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[Solution](http://www.mathwords.com/s/solution.htm)

[Solution Set](http://www.mathwords.com/s/solution.htm)

[Solve](http://www.mathwords.com/s/solve.htm)

[Solve Analytically](http://www.mathwords.com/s/solve_analytically.htm)

[Solve Graphically](http://www.mathwords.com/s/solve_graphically.htm)

[Special Angles](http://www.mathwords.com/s/special_angles.htm)

[Speed](http://www.mathwords.com/s/speed.htm)

[Sphere](http://www.mathwords.com/s/sphere.htm)

[Spherical Trigonometry](http://www.mathwords.com/s/spherical_trigonometry.htm)

[Spheroid](http://www.mathwords.com/s/spheroid.htm)

[Spiral](http://www.mathwords.com/s/spiral.htm)

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[Square](http://www.mathwords.com/s/square.htm)

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[Square Root](http://www.mathwords.com/s/square_root.htm)

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[Square System of Equations](http://www.mathwords.com/s/square_system_of_equations.htm)

[Squeeze Theorem](http://www.mathwords.com/p/pinching_theorem.htm)

[SSA](http://www.mathwords.com/s/ssa.htm)

[SSS Congruence](http://www.mathwords.com/s/sss_congruence.htm)

[SSS Similarity](http://www.mathwords.com/s/sss_similarity.htm)

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[Stem-and-Leaf Plot](http://www.mathwords.com/s/stemplot.htm)

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[Supplementary Angles](http://www.mathwords.com/s/supplementary_angles.htm)

[Surd](http://www.mathwords.com/s/surd.htm)

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[Surface](http://www.mathwords.com/s/surface.htm)

[Surface Area](http://www.mathwords.com/s/surface_area.htm)

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[Symmetric about the x-axis](http://www.mathwords.com/s/symmetric_x_axis.htm)

[Symmetric about the y-axis](http://www.mathwords.com/s/symmetric_y_axis.htm)

[Symmetric across the Origin](http://www.mathwords.com/s/symmetric_origin.htm)

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[tan](http://www.mathwords.com/t/tangent.htm)

[tan-1](http://www.mathwords.com/t/tangent_inverse.htm)

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[Tangent (Trig Function)](http://www.mathwords.com/t/tangent.htm)

[Tangent Line](http://www.mathwords.com/t/tangent_line.htm)

[Tau (Τ τ)](http://www.mathwords.com/g/greek_alphabet.htm)

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[Taylor Polynomial](http://www.mathwords.com/t/taylor_polynomial.htm)

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[Tilted Asymptote](http://www.mathwords.com/o/oblique_asymptote.htm)

[Toolkit Functions](http://www.mathwords.com/p/parent_functions.htm)

[Torus](http://www.mathwords.com/t/torus.htm)

[Transcendental Numbers](http://www.mathwords.com/t/transcendental_numbers.htm)

[Transformations](http://www.mathwords.com/t/transformations.htm)

[Transitive Property of Equality](http://www.mathwords.com/t/transitive_property.htm)

[Transitive Property of Inequalities](http://www.mathwords.com/t/transitive_property_inequalities.htm)

[Translation](http://www.mathwords.com/s/shift.htm)

[Transpose of a Matrix](http://www.mathwords.com/t/transpose_of_a_matrix.htm)

[Transversal](http://www.mathwords.com/t/transversal.htm)

[Trapezium](http://www.mathwords.com/t/trapezium.htm)

[Trapezoid](http://www.mathwords.com/t/trapezoid.htm)

[Trapezoid Rule](http://www.mathwords.com/t/trapezoid_rule.htm)

[Triangle](http://www.mathwords.com/t/triangle.htm)

[Triangle Congruence Tests](http://www.mathwords.com/c/congruence_tests_triangles.htm)

[Triangle Inequality](http://www.mathwords.com/t/triangle_inequality.htm)

[Triangle Inequality with Absolute Value](http://www.mathwords.com/t/triangle_inequality_with_absolute_value.htm)

[Triangle Similarity Tests](http://www.mathwords.com/s/similarity_tests_for_triangles.htm)

[Triangulation](http://www.mathwords.com/t/triangulation.htm)

[Trichotomy](http://www.mathwords.com/t/trichotomy.htm)

[Trig](http://www.mathwords.com/t/trigonometry.htm)

[Trig Functions](http://www.mathwords.com/t/trig_functions.htm)

[Trig Identities](http://www.mathwords.com/t/trig_identities.htm)

[Trig Substitution](http://www.mathwords.com/t/trig_substitution.htm)

[Trig Values of Special Angles](http://www.mathwords.com/t/trig_values_of_special_angles.htm)

[Trigonometry](http://www.mathwords.com/t/trigonometry.htm)

[Trinomial](http://www.mathwords.com/t/trinomial.htm)

[Triple](http://www.mathwords.com/t/triple.htm)

[Triple Root](http://www.mathwords.com/t/triple_root.htm)

[Triple (Scalar) Product](http://www.mathwords.com/t/triple_product.htm)

[Trivial](http://www.mathwords.com/t/trivial.htm)

[Truncated Cone or Pyramid](http://www.mathwords.com/t/truncated_cone_or_pyramid.htm)

[Truncated Cylinder or Prism](http://www.mathwords.com/t/truncated_cylinder_or_prism.htm)

[Truncating a Number](http://www.mathwords.com/t/truncating_a_number.htm)

[Twin Primes](http://www.mathwords.com/t/twin_primes.htm)

[Two Dimensions](http://www.mathwords.com/t/two_dimensions.htm)

[Two Intercept Form for the Equation of a Line](http://www.mathwords.com/t/two_intercept_form_for_the_equation_of_a_line.htm)

[u-Substitution](http://www.mathwords.com/u/u_substitution.htm)

[Unbounded Set of Numbers](http://www.mathwords.com/u/unbounded.htm)

[Uncountable](http://www.mathwords.com/u/uncountably_infinite.htm)

[Uncountably Infinite](http://www.mathwords.com/u/uncountably_infinite.htm)

[Undecagon](http://www.mathwords.com/u/undecagon.htm)

[Undefined Slope](http://www.mathwords.com/u/undefined_slope.htm)

[Underdetermined System of Equations](http://www.mathwords.com/u/underdetermined_system_of_eqns.htm)

[Uniform](http://www.mathwords.com/u/uniform.htm)

[Union](http://www.mathwords.com/u/union.htm)

[Unit Circle](http://www.mathwords.com/u/unit_circle.htm)

[Unit Circle Trig Definitions](http://www.mathwords.com/u/unit_circle_trig_definitions.htm)

[Unit Vector](http://www.mathwords.com/u/unit_vector.htm)

[Upper Bound](http://www.mathwords.com/u/upper_bound.htm)

[Upper Quartile](http://www.mathwords.com/t/third_quartile.htm)

[Upsilon](http://www.mathwords.com/g/greek_alphabet.htm)

[Variable](http://www.mathwords.com/v/variable.htm)

[Varignon Parallelogram of a Quadrilateral](http://www.mathwords.com/v/varignon_parallelogram_of_a_quadrilateral.htm)

[Vector](http://www.mathwords.com/v/vector.htm)

[Vector Calculus](http://www.mathwords.com/m/multivariable_calculus.htm)

[Velocity](http://www.mathwords.com/v/velocity.htm)

[Venn Diagrams](http://www.mathwords.com/v/venn_diagrams.htm)

[Verify a Solution](http://www.mathwords.com/v/verify_a_solution.htm)

[Vertex](http://www.mathwords.com/v/vertex.htm)

[Vertex of an Ellipse](http://www.mathwords.com/v/vertices_of_an_ellipse.htm)

[Vertex of a Hyperbola](http://www.mathwords.com/v/vertices_of_a_hyperbola.htm)

[Vertex of a Parabola](http://www.mathwords.com/v/vertex_parabola.htm)

[Vertical](http://www.mathwords.com/v/vertical.htm)

[Vertical Angles](http://www.mathwords.com/v/vertical_angles.htm)

[Vertical Compression](http://www.mathwords.com/v/vertical_shrink.htm)

[Vertical Dilation](http://www.mathwords.com/v/vertical_stretch.htm)

[Vertical Ellipse](http://www.mathwords.com/e/ellipse.htm)

[Vertical Hyperbola](http://www.mathwords.com/h/hyperbola.htm)

[Vertical Line Equation](http://www.mathwords.com/v/vertical_line_equation.htm)

[Vertical Line Test](http://www.mathwords.com/v/vertical_line_test.htm)

[Vertical Parabola](http://www.mathwords.com/p/parabola.htm)

[Vertical Reflection](http://www.mathwords.com/v/vertical_reflection.htm)

[Vertical Shift](http://www.mathwords.com/v/vertical_shift.htm)

[Vertical Shrink](http://www.mathwords.com/v/vertical_shrink.htm)

[Vertical Stretch](http://www.mathwords.com/v/vertical_stretch.htm)

[Vertical Translation](http://www.mathwords.com/v/vertical_shift.htm)

[Vertices of an Ellipse](http://www.mathwords.com/v/vertices_of_an_ellipse.htm)

[Vertices of a Hyperbola](http://www.mathwords.com/v/vertices_of_a_hyperbola.htm)

[Vinculum](http://www.mathwords.com/v/vinculum.htm)

[Volume](http://www.mathwords.com/v/volume.htm)

[Volume by Parallel Cross Sections](http://www.mathwords.com/v/volume_by_parallel_cross_sections.htm)

[Washer](http://www.mathwords.com/a/annulus.htm)

[Washer Method](http://www.mathwords.com/w/washer_method.htm)

[Wavelength](http://www.mathwords.com/w/wavelength.htm)

[Weighted Average](http://www.mathwords.com/w/weighted_average.htm)

[Whole Numbers](http://www.mathwords.com/w/whole_numbers.htm)

[Work](http://www.mathwords.com/w/work.htm)

[*x*-intercept](http://www.mathwords.com/xyz/x_intercept.htm)

[*x-y* Plane](http://www.mathwords.com/xyz/xy_plane.htm)

[*x-z* Plane](http://www.mathwords.com/xyz/xz_plane.htm)

[*y*-intercept](http://www.mathwords.com/xyz/y_intercept.htm)

[*y-z* Plane](http://www.mathwords.com/xyz/yz_plane.htm)

[z-intercept](http://www.mathwords.com/xyz/z_intercept.htm)

[Zero](http://www.mathwords.com/xyz/zero.htm)

[Zero Dimensions](http://www.mathwords.com/xyz/zero_dimensions.htm)

[Zero Matrix](http://www.mathwords.com/xyz/zero_matrix.htm)

[Zero of a Function](http://www.mathwords.com/xyz/zero_of_a_function.htm)

[Zero Slope](http://www.mathwords.com/xyz/zero_slope.htm)

[Zero Vector](http://www.mathwords.com/xyz/zero_vector.htm)

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