## Calculus 1





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## Description

Trigonometric identities, derivatives, continuity, differentiation, parametric equations, inverse trigonometric functions, graphical analysis, inverse functions. Grades 11–College.

## Calculus 1 Flipper®-Topics - CLP-188W

- Trigonometric Identities
- Trigonometric Formulas
- Law of Sines
- Law of Cosines
- Right Triangle Trigonometry
- Length and Line Formulas
- Area Formulas
- Area of a Triangle
- Area of a Circle
- Area of a Trapezoid
- Hero's Formula
- Surface Area of a Sphere
- Surface Area of a Cylinder

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- Surface area of a Cone
- Area of an Equilateral Triangle
- Volume and Miscellaneous Formulas
  Pythagorean Theorem Formula

- Quadratic Formula Volume of a Cube Formula
- Volume of a Rectangular Solid Formula
  Volume of a Sphere Formula
- Volume of a Cylinder Formula
- Volume of a Cone Formula
- Greatest Integer Function Formula
- Closed Interval FormulaOpen Interval Formula
- Limits: Informal Definition
- Graphical Idea of Limit
- Algebraic Idea of Limit
- Limits: Evaluation of Finite Limits
- Limits: Infinite
- Limits: Infinite: Polynomial Functions Limits: Infinite: Rational Functions