

Apex Learning Answers Algebra 1

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Algebra II

UNIT 4 > ACTIVITY 1: Pretest

1 Expressions Equations and Inequalities

2 Functions and Relations

3 Quadratic Functions

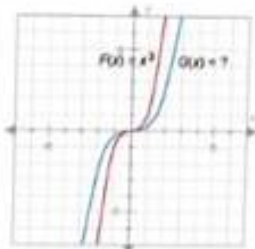
4 Transforming Functions

Pretest

Appendix A: Student Resources

Appendix B: Additional Activities

The graphs below are both cubic functions. The equation of the red graph is $F(x) = x^3$. What is the equation of the blue graph?



A. $G(x) = (x + 3)^3$

B. $G(x) = \frac{1}{3}x^3$

C. $G(x) = 3x^3$

D. $G(x) = (x - 3)^3$

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Pyramid In Math Definition Amp Practice Problems Video

A pyramid is a 3-dimensional geometric shape formed by connecting all the corners of a polygon to a central apex. This lesson will discuss the different types of pyramids and formulas surrounding ...

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Triangular Pyramid Definition, Formula Amp Examples Video

Examples. Consider a Rubik's triangle. A Rubik's triangle is a regular triangular pyramid. There are 3 inches from the pyramid's base to the apex.

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Square Pyramid From Wolfram MathWorld

A square pyramid is a pyramid with a square base. It is a pentahedron. The lateral edge length e and slant height s of a right square pyramid of side length a and height h are $e = \sqrt{h^2 + 1/2a^2}$ (1) $s = \sqrt{h^2 + 1/4a^2}$. (2) The corresponding surface area and volume are $S = a(a + \sqrt{a^2 + 4h^2})$ (3) $V = 1/3a^2h$. (4) The volume of a square pyramid in the special case $h=a/2$ can be found ...

Cone From Wolfram MathWorld

In general, a cone is a pyramid with a circular cross section. A right cone is a cone with its vertex above the center of its base. However, when used without qualification, the term cone often means right cone. In discussions of conic sections, the word cone is taken to mean double cone, i.e., two cones placed apex to apex. The double cone is a quadratic surface, and each single cone ...

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