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Algebra preparation for the calculus
sequence. Topics include a symbolical,
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power, and rational functions; matrices, sequences, induction, binomial theorem and conic sections.

[CEMC's Open Courseware - Calculus and Vectors](#)

Numerical, Graphical and Analytical Maths Problem Solving (1). The problem of maximizing the area of a rectangular garden is examined using three approaches: numerical, graphical and analytical. A discussion to compare the three methods is also presented.

[Derivatives: how to find derivatives | Calculus | Khan Academy](#)

A differential equation is an equation involving an unknown function and its derivatives.. In a dynamical system, a fixed rule describes the time dependence of a point in a geometrical space. The mathematical models used to describe the

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swinging of a clock pendulum, the flow of water in a pipe, or the number of fish each spring in a lake are examples of dynamical systems.

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Mathematics courses, descriptions, prerequisites and transfer information. Effective date: January 2016. Offered in a self-paced, small-class format, MATH 024 is the fourth of six levels of Adult Literacy Fundamental Mathematics, which will give students a strong foundation of basic math skills, concepts, vocabulary, and problem-solving strategies.

[Sum and Difference Identities – Precalculus](#)

Thales of Miletus (circa 625–547 BC) is known as the founder of geometry. The legend is that he calculated the height of

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the Great Pyramid of Giza in Egypt using the theory of similar triangles, which he developed by measuring the shadow of his staff. Based on proportions, this theory has applications in a number of areas, including fractal geometry, engineering, and architecture.

[7.1 Solving Trigonometric Equations with Identities ...](#)

This chapter reviews the basic ideas you need to start calculus. The topics include the real number system, Cartesian coordinates in the plane, straight lines, parabolas, circles, functions, and trigonometry. We also discuss the use of graphing

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A graphical representation can also be very helpful. Below, you see the same function $f(x) = x^2 - 4$ (shown in blue). The

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process here is the same as above. In the first iteration, the red line is tangent to the curve at x_0 . The slope of the tangent is the derivative at the point of tangency, and for the first iteration is equal to 12.

[MSC Classification Codes - R](#)

An overview of algebra word problems (includes videos and step-by-step solutions) covers the common types of word problems in high school and college prep math and the various techniques for solving them.. Free Algebra Worksheets are available to provide practice on some of the following topics, for example solving of equations.. Algebra Topics ...

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The WebMath page performs a large number of numeric calculations and symbolic algebraic manipulations of the

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type that might arise in high school / college algebra and calculus, including some elementary statistical calculations. In doing so, it provides a detailed step-by-step explanation of how it arrived at the answer.

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