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Calculus (from Latin calculus, literally 'small pebble', used for counting and calculations, as on an abacus) is the mathematical study of continuous change, in the same way that geometry is the study of shape and algebra is the study of generalizations of arithmetic operations.. It has two major branches, differential calculus (concerning instantaneous rates of change and slopes of curves ...

Calculus - Wikipedia

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Welcome to my math notes site. Contained in this site are the notes (free and downloadable) that I use to teach Algebra, Calculus (I, II and III) as well as Differential Equations at Lamar University. The notes contain the usual topics that are taught in those courses as well as a few extra topics that I decided to include just because I wanted to.

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Section 1-1 : Functions. In this section we're going to make sure that you're familiar with functions and function notation. Both will appear in almost every section in a Calculus class so you will need to be able to deal with them.

Calculus I - Functions

INSTRUCTOR'S SOLUTIONS MANUAL SECTION P.1 (PAGE 10) CHAPTER P. PRELIMINARIES
Section P.1 Real Numbers and the Real Line (page 10) 1. $2^9 = 0.22222222\bar{2} \cdot \hat{A} \cdot \hat{A} = \hat{A} \cdot 0.2$

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Nonlinear Analysis | ScienceDirect.com

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Characteristic equation (calculus) - Wikipedia

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Mathematical Methods (10/24.539) VIII. Special Functions and Orthogonality Introduction If a particular differential equation (usually representing a linear variable coefficient system) and

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