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Calculus Of A Single Variable

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Differential calculus. If a function is linear (that is, if the graph of the function is a straight line), then the function can be written as $y = mx + b$, where x is the independent variable, y is the dependent variable, b is the y -intercept, and: This gives an exact value for the slope of a straight line.

Calculus - Wikipedia

This text was initially written by David Guichard. The single variable material in chapters 1-9 is a modification and expansion of notes written by Neal Koblitz at the University of Washington, who generously gave permission to use, modify, and distribute his work.

Single Variable Calculus - Whitman College

Sometimes "single variable calculus" is split up into 2 different courses. Many colleges & universities use one textbook for 3 calculus courses. In Calculus 1, you learn limits, derivatives, some applications of the derivative and basic integration, ending with the Fundamental Theorem of Calculus.

Is calculus 1 the same as single variable calculus? - Quora

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Multivariable calculus - Wikipedia

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It is well organized, covers single variable and multivariable calculus in depth, and is rich with applications. There is also an online Instructor's Manual and a student Study Guide. The complete textbook is also available as a single file.

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