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[Calculus Of A Single Variable](#)

Calculus Definitions >. Single variable calculus deals with functions of one variable. For example, $f(x) = 2x$ has one variable x , so it would be included in this type of calculus. While x is the most common variable, you'll also come across t (for time) z (for complex numbers) and a variety of other single variables.

[Calculus of a Single Variable: Larson, Ron, Hostetler ...](#)

18.01 Single Variable Calculus (Fall 2006) 18.01 Single Variable Calculus (Fall 2005) 18.013A Calculus with Applications (Spring 2005) 18.014 Calculus with Theory (Fall 2010) Related Content. Course Sequences. This course is the first part of a two-course sequence.

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Calculus of a Single Variable, Chapter 2, Review, Section Review, Problem 29. You need to evaluate the derivative of the given function and since the function is a product of two polynomials, then ...

