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In mathematics education, calculus denotes courses of elementary

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Mathematical analysis, which are mainly devoted to the study of functions and limits. The word calculus (plural calculi) is a Latin word, meaning originally "small pebble" (this meaning is kept in medicine – see Calculus (medicine)). Because such pebbles were used for calculation, the

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meaning of the word has evolved and today usually means a method of computation.

~~Calculus—Wikipedia~~

IN THIS CHAPTER we study the differential calculus of functions of one variable. SECTION 2.1 introduces the

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Concepts of function and discusses arithmetic operations on functions, limits, one-sided limits, limits at  $\pm \infty$ , and monotonic functions.

~~2: Differential Calculus of Functions of One Variable ...~~

Types of Functions: Simple Definitions

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$e$  = Euler's number, the base of the exponential function (2.718281...)  $i =$

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imaginary number ( $i^2 = -1$ ) pi,  $\pi$  = the ratio of a circle's circumference to its diameter (3.14159...) phi,  $\phi$  = the golden ratio (1,6180...) You can enter expressions the same way you see them in your math textbook. Implicit multiplication ( $5x = 5*x$ ) is supported.

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~~Function Analysis Calculator~~  
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A function is differentiable at  $t$  if its derivative exists for that specific value of  $t$ . It is differentiable if the derivative exists for all  $t$  for which  $f(t)$  is defined. A differentiable function must be continuous, but the converse is false.

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~~Analysis - Calculus | Britannica~~

Key Functions and Transforms. In calculus and analysis, one often makes reference to a wide range of key functions and transforms. The following table documents the most notable of these — along with each

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Functions  
symbol's usage and meaning. (For a review on elementary functions, see key functions in algebra.) Key Functions

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Mathematical analysis is the branch of mathematics dealing with limits and related theories, such as differentiation, integration, measure,

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infinite series, and analytic functions.  
These theories are usually studied in  
the context of real and complex  
numbers and functions. Analysis  
evolved from calculus, which involves  
the elementary concepts and  
techniques of analysis. Analysis may  
be distinguished from geometry;



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however, it can be applied to any space of mathematical objects that has a definit

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When this is possible in the  $\|\cdot\|_{L^\infty}$ -norm, then the equality should persist. However,

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Continuous functions are unfortunately  
not dense in Borel functions.  
\$\\endgroup\$ – Jan Bohr 2 hours ago

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