

## *Calculus By Munem And Foulis Solution*

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History. The symbol was originally introduced in 1770 by Nicolas de Condorcet, who used it for a partial differential, and adopted for the partial derivative by Adrien-Marie Legendre in 1786. It represents a specialized cursive type of the letter d, just like the integral sign originates as a specialized type of a long s (first used in print by Leibniz in 1686).

### Wikipedia

[[[:en:Calculus|Calculus]] is a branch of mathematics that deals with the study of continuous change. It is a generalization of the concept of limits, which is used to define the derivative and the integral. The derivative is a measure of the rate of change of a function, and the integral is a measure of the area under a curve. The two main branches of calculus are differential calculus and integral calculus. Differential calculus is concerned with the study of the derivative, and integral calculus is concerned with the study of the integral. The two branches are closely related, and many results in one branch can be derived from results in the other. For example, the fundamental theorem of calculus states that the derivative of the integral of a function is the function itself. This theorem is one of the most important results in calculus, and it is the basis for many other results in the subject. The study of calculus is essential for many fields of science and engineering, and it is a fundamental part of the mathematical toolkit of many researchers and engineers. The history of calculus is long and rich, and it has played a central role in the development of mathematics and science. The study of calculus is a challenging but rewarding pursuit, and it is a subject that is constantly evolving and expanding. The study of calculus is a journey of discovery, and it is a journey that is worth undertaking for anyone who is interested in the beauty and power of mathematics.

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