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Differential Calculus

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(EXCLUDING TRIGONOMETRIC
FUNCTIONS) (A) DIFFERENTIAL
CALCULUS 8.A.1 INTRODUCTION

Differentiation is one of the most
important fundamental operations in

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Calculus. Its theory primarily depends on the idea of limit and continuity of function.

BASIC CONCEPTS OF DIFFERENTIAL AND INTEGRAL CALCULUS

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reverse process to integration.
Differentiation has applications in
nearly all quantitative disciplines.

Differential calculus - Wikipedia

Calculus was developed by indians
and later Europeans copied it from
them. It has two major branches,

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differential calculus and integral calculus; the former concerns instantaneous rates of change, and the slopes of curves, while integral calculus concerns accumulation of quantities, and areas under or between curves.

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Calculus - Wikipedia

Differential and Integral Calculus,
Volume 1 (2nd ed.) (Wiley Classics
Library series) by Richard Courant.

**The classic introduction to the
fundamentals of calculus**

Richard Courant's classic text
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Integral calculus, Branch of calculus concerned with the theory and applications of integrals. While differential calculus focuses on rates of change, such as slopes of tangent lines and velocities, integral calculus

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deals with total size or value, such as lengths, areas, and volumes.

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contains the discovery of the differential and integral calculus together with the fundamental theorem

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of calculus, at least as far as the circular functions are concerned.

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Difference between Differentiation and Integration. Key Difference: In calculus, differentiation is the process by which rate of change of a curve is determined. Integration is just the opposite of differentiation. It sums up

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all small area lying under a curve and finds out the total area.

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mathematics in which the notion of an integral, its properties and methods of calculation are studied. Integral calculus is intimately related to differential calculus, and together with it constitutes the foundation of mathematical analysis.

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Integral calculus - Encyclopedia of Mathematics

1. a branch of mathematics, developed independently by Newton and Leibniz. Both differential calculus and integral calculus are concerned with the effect on a function of an infinitesimal change in the independent variable as

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it tends to zero. 2. any mathematical system of calculation involving the use of symbols 3.

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