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The Differential Calculus splits up an area into small parts to calculate the rate of change. The Integral calculus joins small parts

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to calculates the area or volume and in short, is the method of reasoning or calculation. In this page, you can see a list of Calculus Formulas such as integral formula, derivative formula, limits formula etc.



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Differential calculus and integral calculus are connected by the fundamental theorem of calculus, which states that differentiation is the reverse process to integration. Differentiation has

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

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major branches, 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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which rate of change of a curve is  
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opposite of differentiation. It

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Sums up all small area lying  
under a curve and finds out the  
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looking at small pieces.

Differential Calculus cuts  
something into small pieces to  
find how it changes. Integral  
Calculus joins (integrates) the  
small pieces together to find how  
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studied. Integral calculus is intimately related to differential calculus, and together with it constitutes the foundation of mathematical analysis.

**Integral calculus -  
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Calculus is 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 it tends

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business fields. Some elementary concepts such as the power of a set, cardinality, measure theory, measurable functions are introduced. It also covers real and complex numbers, vector spaces, topological properties of sets, series and sequences of functions

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(including complex-valued  
functions and functions of a  
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set to be converted to multi  
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together and compared.

Originally published in 1936, this  
book was written with the



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intention of preparing candidates for the Higher Certificate Examinations. The text was created to bridge the gap between introductions to differential and integral calculus and advanced textbooks on the subject. This volume will be of

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value to anyone with an interest  
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Many of the earliest books,

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vectors and vector products  
which is developed further in  
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include all the proofs of the  
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applications are presented more  
simply and less formally than is  
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