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BASIC CONCEPTS OF

DIFFERENTIAL AND INTEGRAL

CALCULUS 8.3 By definition  $x \times 2x$

$x (x) \times \lim x (x x) \times \lim x f(x x)$

$f(x) f(x) \lim dx d 2 2 2 x 0 2 2 x 0$

$x 0 = \lim (2x x) 2x 0 2x x 0$  Thus,

derivative of  $f(x)$  exists for all

values of  $x$  and equals  $2x$  at any

point  $x$ .

BASIC CONCEPTS OF

DIFFERENTIAL AND INTEGRAL

CALCULUS

Differential calculus and integral

calculus are connected by the

fundamental theorem of calculus,

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which states that differentiation is the reverse process to integration. Differentiation has applications to nearly all quantitative disciplines.

Differential calculus - Wikipedia  
Integral Calculus Both the differential and integral calculus deals with the impact on the function of a slight change in the independent variable as it leads to zero. Both differential and integral calculus serves as a foundation for the higher branch of Mathematics known as "Analysis".

Calculus - Differential and Integral  
Calculus Basics, Examples  
a branch of mathematics,  
developed independently by

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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 to zero.

Differential and Integral Calculus |  
Article about ...

This online calculus course covers differentiation and integration with applications to biology, physics, chemistry, economics, and social sciences; differential equations; multivariable differential calculus. NOTE For students intending to pursue a medial or major plan in a subject other than Mathematics or Statistics.

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Differential and Integral Calculus -  
Online mathematics ...

integral calculus was first  
developed by Archimedes of  
Syracuse OVER 2250 YEARS AGO!  
He was a very interesting guy.  
You can google him to learn  
more, but I highly recommend the  
(historical fiction) book "The Sand  
Reckoner" by Gillian Bradshaw  
which is a story of his life.

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Review and Tutorial

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It has two major branches,

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differential calculus and integral calculus. Differential calculus concerns instantaneous rates of change and the slopes of curves. Integral calculus concerns accumulation of quantities and the areas under and between curves. These two branches are related to each other by the fundamental theorem of calculus.

Calculus - Wikipedia

Differential and integral calculus  
by Love, Clyde E. (Clyde Elton), b.  
1882; Rainville, Earl David,  
1907-Publication date 1962  
Topics Calculus Publisher New  
York, Macmillan Collection  
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Language English.

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Differential and integral calculus :  
Love, Clyde E. (Clyde ...  
Fundamentals for the Calculus:  
Basic tools to get started in the  
calculus (Calculus, differential  
and integral. Book 1)

Amazon.com: Differential and  
integral calculus  
Differential and Integral Calculus  
MATH XL 31A This course is the  
first of the Calculus series and  
covers differential calculus and  
applications and the introduction  
to integration. The course  
prepares students for Math XL  
31B as well as Chemistry and  
Physics.

Differential and Integral Calculus |  
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Differential Calculus cuts something into small pieces to find how it changes. Integral Calculus joins (integrates) the small pieces together to find how much there is. Read Introduction to Calculus or "how fast right now?"

Calculus - [mathsisfun.com](http://mathsisfun.com)  
Integral calculus is intimately related to differential calculus, and together with it constitutes the foundation of mathematical analysis. The origin of integral calculus goes back to the early period of development of mathematics and it is related to the method of exhaustion developed by the mathematicians of Ancient Greece (cf. Exhaustion, method of ).

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Integral calculus - Encyclopedia of Mathematics

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 to zero 2. (Mathematics) any mathematical system of calculation involving the use of symbols 3.

Differential and Integral Calculus - definition of ...

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1 - YouTube

Differential equations are equations that include both a function and its derivative (or higher-order derivatives). For example,  $y=y'$  is a differential equation. Learn how to find and represent solutions of basic differential equations.

Differential equations | Integral Calculus | Math | Khan ...

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