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There are many things one could
say about the history of calculus,
but one of the most interesting is

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that 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

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Differential calculus (exercises with detailed solutions)

Would you like to be able to determine precisely how fast Usain Bolt is accelerating exactly 2 seconds after the starting gun? Differential calculus deals with the study of the rates at which

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quantities change. It is one of the two principal areas of calculus (integration being the other).

How to solve ANY differential equation

In this chapter we give a brief review of selected topics from

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Algebra and Trig that are vital to surviving a Calculus course. Included are Functions, Trig Functions, Solving Trig Equations and Equations, Exponential/Logarithm Functions and Solving Exponential/Logarithm Equations.

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Differential and Integral Calculus
Review and Tutorial

1. $\int du = u + C$

2. $\int a \, du =$

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$$\int (du + dv + \dots + dz) = \int du + \int dv + \dots + \int dz$$

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theory 2 2 Theory for $f : \mathbb{R}^n \rightarrow \mathbb{R}$

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2.1 Differential Notation $dx f$ is a linear form $\mathbb{R}^n \rightarrow \mathbb{R}$. This is the best linear approximation of the function f .
Formal definition Let's consider a function $f : \mathbb{R}^n \rightarrow \mathbb{R}$ defined on \mathbb{R}^n with the scalar product h_j .

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Here is a set of practice problems to accompany the Differentials section of the Applications of Derivatives chapter of the notes for Paul Dawkins Calculus I course at Lamar University.

Calculus I - Differentials (Practice

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Problems)

Differential calculus (exercises with detailed solutions) 1. Using the definition, compute the derivative at $x = 0$ of the following functions: a) $2x^5$ b) x^3 c) x^4 d) $x \sin x$: 2. Find the tangent line at $x = 1$ of $f(x) = x$

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Differential Equations

Differential calculus and integral calculus are connected by the fundamental theorem of calculus, which states that differentiation is

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

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In the following formulas, u , v , and w are differentiable functions of x and a and n are constants. Differentiation of Algebraic Functions

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Introduction to Differential ...

A short mathematical review A basic understanding of calculus is required to undertake a study of differential equations. This zero chapter presents a short review.

0.1 The trigonometric functions

The Pythagorean trigonometric

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identity is $\sin^2 x + \cos^2 x = 1$, and the addition theorems are $\sin(x + y) = \sin(x)\cos(y) + \cos(x)\sin(y)$,

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