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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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 2 Theory for  $f : \mathbb{R}^n \rightarrow \mathbb{R}$   
 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  $\langle \cdot, \cdot \rangle$ .  
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 There are many things one could say about the history of calculus, but one of the most interesting is 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  
 Differential and Integral Calculus Review

and Tutorial 1.  $\int du = u + C$   
 2.  $\int a \, du = a \int du$   
 3.  $\int (du + dv + \dots + dz) = \int du + \int dv + \dots + \int dz$   
 Integral Calculus | Review - MATHalino  
 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 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  $f(x) = x$   
 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 quantities change. It is one of the two principal areas of calculus (integration being the other).  
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Exponential/Logarithm Functions and Solving Exponential/Logarithm Equations.

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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 identity is  $\sin^2 x + \cos^2 x = 1$ , and the addition theorems are  $\sin(x + y) = \sin(x)\cos(y) + \cos(x)\sin(y)$ , *Review of differential calculus theory - Stanford University* In this chapter we give a brief review of selected topics from 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 calculus (exercises with detailed solutions) 1. Using the definition, compute the derivative at  $x = 0$  of the following functions: a)  $2x^5$  b)  $x^3 x^4$  c)  $p x+1$  d)  $x \sin x$  2. Find the tangent line at  $x = 1$  of  $f(x) = x$

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1.  $\int du = u + C$  2.  $\int a \, du = a \int du$  3.  $\int (du + dv + \dots + dz) = \int du + \int dv + \dots + \int dz$

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I took my differential equations with another teacher, using the De Prima textbook, (a classic) long before Dr. Ricardo published his work. Nevertheless, I just purchased his book, it is part of my library and will remain there as a source of teaching ideas.

Reading his work was like if I was still seating at his calculus class.

#### **Differential calculus - Wikipedia**

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

[Differential and Integral Calculus Review and Tutorial](#)

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 applications to nearly all quantitative disciplines.  
[How to solve ANY differential equation](#)

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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  $\langle \cdot, \cdot \rangle$ .  
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