

## Calculus Maximus Notes 2 1 Tangent Line Problem 2 1

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**Calculus (Version #2) - 4.2 Inverse Derivatives**

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AP Cal 2.3 Ex 01-06

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Understand Calculus in 10 Minutes **Calculus AB/BC - 3.1 The Chain Rule** ~~Calculus AB/BC - 3.2 Implicit Differentiation~~ **Calculus 1 Lecture 2.1: Introduction to the Derivative of a Function** *AP Calculus AB and BC Unit 5 Review [Analytical Applications of Differentiation]*

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CALCULUS MAXIMUS. AP Coronavirus Calculus SCHOLARS, Tuesday, MAY 12, 2020, 1PM under a TORNADO WARNING!!



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noun. It means "the derivative of  $y$  with respect to  $x$ ." •  $d/dx$  is a verb. It means "take the derivative with ..."

## ~~NOTES 02.3 Differentiation Rules~~

$h = 3 + 14t + 5t^2$ . and came up with this derivative:  $h' = 0 + 14 + 5(2t) = 14 + 10t$ . Which tells us the slope of the function at any time  $t$ . We used these Derivative Rules: The slope of a constant value (like 3) is 0; The slope of a line like  $2x$  is 2, so  $14t$  has a slope of 14; A square function like  $t^2$  has a slope of  $2t$ , so  $5t^2$  has a ...

## ~~Finding Maxima and Minima using Derivatives~~

Calculus Maximus WS 2.5: Rates of Change & Part Mot I Page 1 of 8 Name\_\_\_\_\_ Date\_\_\_\_\_ Period\_\_\_\_\_ Worksheet 2.5-Rates of Change and Particle Motion I Show all work. No calculator unless otherwise stated. Short Answer 1. Let  $E(x)$  be the elevation, in feet, of the Mississippi River  $x$  miles from its headwaters at Lake ...

## ~~Ex (-)~~

Calculus Maximus Notes 9.1: Conv & Div of Seq & Ser Page 1 of 15 §9.1-Sequences & Series: Convergence & Divergence A sequence is simply list of things generated by a rule More formally, a sequence is a function whose domain is the set of positive integers, or natural numbers , ...

## ~~NOTES 09.1 Sequences & Series~~

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## ~~[Book] Calculus Maximus Notes 4 2t Def Int Num Int 4 2~~

Calculus Maximus Notes: 2.4 Product & Quotient Rules Page 1 of 6 §2.4-Product & Quotient Rules •  $f(x)$  is the  $y$ -value generating "machine." •  $f'(x)$  is the slope value generating "machine." The INCORRECT ...

## ~~NOTES 02.4 Product Quotient & Higher — korpisworld~~

This book covers the following topics: Field of Reals and Beyond, From Finite to Uncountable Sets, Metric Spaces and Some Basic Topology, Sequences and Series, Functions on Metric Spaces and Continuity, Riemann Stieltjes Integration. Author (s): Evelyn Silvia. NA Pages.



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