

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

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### Calculus Maximus Notes 2 1

For Calculus AB, these are the topics which will NOT be covered as they align to Calculus Maximus: · 4.3 (NOTES #12-16) Average Value of a function · 4.3 (NOTES #18-21 only) & 6.1 Applications using the accumulation function

### Calculus AB and BC - korpisworld

Calculus Maximus Notes: 2.1 Tangent Line Problem Page 2 of 9 Example 2: For  $f(x) = x^3$ , (a) find the average rate of change between the points  $(1, f(1))$  and  $(1+h, f(1+h))$ , where  $h$  is the change in  $x$  between our two  $x$ -values. Simplify your function,  $A h$ .

### NOTES 02.1 Tangent Line Prob & Diffability - Calculus ...

Calculus Maximus Notes: 2.1 Tangent Line Problem Page 2 of 10 Example 2: For  $f(x) = x^3$ , (a) find the average rate of change between the points  $(1, f(1))$  and  $(1+h, f(1+h))$ , where  $h$  is the change in  $x$  between our two  $x$ -values. Simplify your function,  $A h$ .

### NOTES 02.1 Tangent Line Prob \_ Diffability(2) - Calculus ...

Calculus Maximus Notes: 2.1 Tangent Line Problem Page 3 of 10 \*Listen closely and you can hear Galileo grumbling in his grave! The slope function found in the previous example called the derivative function of  $f(x)$ , or  $f'(x)$  (read as "f prime of x").

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Calculus Maximus Notes: 2.7 Implicit Differentiation Page 1 of 6 §2.7—Implicit Differentiation • [ ]  $\frac{dy}{dx} = \dots$  Sometimes we may be interested in finding the derivative of an equation that is not solved or able to be ...

### NOTES 02.7 Implicit Differentiation

<https://www.patreon.com/ProfessorLeonard> Calculus 1 Lecture 2.3: The Product and Quotient Rules for Derivatives of Functions

### Calculus 1 Lecture 2.3: The Product and Quotient Rules for ...

Calculus Maximus Notes P.2: Parent Functions & Transformations Page 3 of 8 ( )  $f(x) = \cosh(x)$  ( )  $f(x) = e^{xx}$  >@ Let's take one of these functions and express it in the remaining two ways.

### §P.2: Parent Functions & Transformations

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### NOTES 09.2 Taylor Polynomials.pdf

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

Calculus Maximus Rolle's Theorem and the MVT 1. Determine if the function  $f(x) = 6 - x^2$  satisfies the hypothesis of Rolle's Theorem on the interval  $[0,6]$ , and if it does, find all numbers  $c$  satisfying the conclusion of that theorem. (A) 2, 3 (B) 4, 5 (C) 5 (D) 4 (E) hypothesis not satisfied

### Calculus Maximus Rolle's Theorem and the MVT

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