

Math Shorts Derivatives Ii

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Second Derivative of Parametric Functions; Derivation and Example

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02 - Learn to Calculate Basic Derivatives in Calculus, Part 2

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Update: All issues with font and image sizes have now been fixed.
This book continues where "Math Shorts - Derivatives" left off.
With the familiar combination of down-to-earth explanations,
detailed examples and interesting applications, this book gently
introduces the reader to advanced concepts involving derivatives
such as local minima and maxima, logarithmic differentiation,
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And "the derivative of" is commonly written : $x^2 = 2x$ "The derivative of x^2 equals $2x$ " or simply "d dx of x^2 equals $2x$ " What does $x^2 = 2x$ mean? It means that, for the function x^2 , the slope or "rate of change" at any point is $2x$. So when $x=2$ the slope is $2x = 4$, as shown here: Or when $x=5$ the slope is $2x = 10$, and so on.

~~Introduction to Derivatives - MATH~~

I'm moving on with high expectations to Math Shorts: Derivatives II. Read more. One person found this helpful. Top critical review. See all 5 critical reviews › Walk and Talk Traveler. 3.0 out of 5 stars learning derivative is not easy even with a teacher. Reviewed in the United States on April 29, 2015.

~~Amazon.com: Customer reviews: Math Shorts - Derivatives~~

Important note: if you don't have prior knowledge in integration (that includes anti-derivatives of basic functions, substitution, integration by parts), I strongly recommend reading "Math Shorts - Integrals" before moving on to this second installment "Math

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Shorts: Integrals II".

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Example: Compute the derivative of the function $(f(x) = x^2)$ at the point $(x_0 = 2)$ Solution: We simply use the definition and replace the corresponding terms. Let's see what we get: $[f'(2) = \lim_{x \to 2} \frac{x^2 - 2^2}{x - 2}]$ We simply replaced $(f(x) = x^2)$ and $(x_0 = 2)$ in the original definition of derivative.

~~The Basic Concept of Derivatives—MathCracker.com~~

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