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itself represents the slope of a
particularly important line. We first
consider the derivative at a given
value as the slope of a ...

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The slope formula is: $f(x+\Delta x) - f(x) \div \Delta x$.

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Put in $f(x+h)$ and $f(x)$: $x^2 + 2xh + (h)^2 - x^2 - x$. Simplify (x^2 and $-x^2$ cancel): $2xh + (h)^2 - x$. Simplify more (divide through by h): $= 2x + h$. Then

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The slope formula is: $f(x+h) - f(x) / h$.

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computer. introduction to derivatives worksheet tssjed is available in our digital library an Introduction To Derivatives Worksheet Tssjed Worksheet 4: Intro to Derivatives Instructions: 1) In this exercise you will construct one definition of derivative of $f(x)$, using the graph above. (a) Determine the coordinates of the two bold points and II

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Introduction. An idea that sits at the foundations of calculus is the instantaneous rate of change of a function. This rate of change is always

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considered with respect to change in the input variable, often at a particular fixed input value. ... The derivative is a generalization of the instantaneous velocity of a position function: when $y=s$...

1.3: The Derivative of a Function at a Point - Mathematics ...

Derivative at a Value Slope at a Value
Tangent Lines Normal Lines Points of
Horizontal Tangents Rolle's Theorem
Mean Value Theorem Intervals of
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Extrema Optimization Curve Sketching
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Version: Refer to the following information for the next five questions.
Scenario #1: A rock dropped from a 20 meter bridge falls into the river below. Which kinematics variables are stated in this problem? v_0 initial velocity: v_f final velocity: a

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Worked Example
supplied in the problem's statement. On your papers, write down all of your givens as well as which variable represents the requested solution. You should next write down the formula that you think will ...

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