

Download Derivative Of Absolute Function

Tutorial on how to find derivatives of functions in calculus (Differentiation) involving absolute value functions. Example 1 Find the first derivative $f'(x)$, if f is given by About "Derivative of absolute value function".

Derivative of absolute value function : In this section, we are going to see, how to find derivative of absolute value function. Let $|f(x)|$ be the absolute-value function. Then the formula to find the derivative of $|f(x)|$ is given below. Derivatives are functions of a single variable at a certain value, and a derivative represents the slope of the tangent line about the function graph at the chosen point. Derivatives represent a basic tool used in calculus. A derivative will measure the depth of the graph of a function at a random point on the graph. The derivative of an absolute value function will be the derivative of the argument multiplied by the signum of the argument. The argument is $2x^3 - 3$, whose derivative is $6x^2$. Thus,, Derivative Of Absolute Function.

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