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The derivative of a sum of two functions is the sum of the derivatives of each function $\frac{d}{dx}(2x+1)$

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History. Differential equations first came into existence with the invention of calculus by Newton and Leibniz. In Chapter 2 of his 1671 work *Methodus fluxionum et Serierum Infinitarum*, Isaac Newton listed three kinds of differential equations: $y' = f(x)$, $y' = f(y)$, and $y' = f(x, y)$. In all these cases, y is an unknown function of x (or of t), and f is a given function. He solves these examples and ...

Differential equation - Wikipedia

In differential calculus basics, you may have learned about differential equations, derivatives, and applications of derivatives. For any given value, the

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derivative of the function is defined as the rate of change of functions with respect to the given values.

Differential Calculus (Formulas and Examples)

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Solution. Any function of the form $y = x^2 + C$ is a solution to this differential equation. To determine the value of C , we substitute the values $x = 2$ and $y = 7$ into this equation and solve for C : $y = x^2 + C$
 $7 = 2^2 + C = 4 + C$
 $C = 3$. Therefore the particular solution passing through the point $(2, 7)$ is $y = x^2 + 3$.

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About Differential Calculus by Shanti Narayan. This book has been designed to meet the requirements of undergraduate students of BA and BSc courses. it commences with a brief outline of the development of real numbers, their expression as infinite decimals and their representation by points along a line.

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