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Geometrically, the differential equation $y' = 2x$ says that at each point (x, y) on some

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curve $y = y(x)$, the slope is equal to $2x$. The solution obtained for the differential equation shows that this property is satisfied by any member of the family of curves $y = x^2 + c$ (and only by such curves); see Figure 1.

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Chapter 2 First-order differential equations.
Reference: Boyce and DiPrima, Chapter 2 The general first-order differential equation for the function $y = y(x)$ is written as $dy/dx = f(x,y)$, (2.1) where $f(x,y)$ can be any function of the independent variable x and the dependent variable y .

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