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The differential equation can be written as integrating a $b^{-t} C e^{-t}$. $C = \frac{1}{b}$. $B = a$ and b both sides of the equation, we obtain Imposing the given $y(0) = 1$ initial condition, the specific solution is Therefore, $y = \frac{1}{b} e^{-bt} + a e^{-bt}$. Observe that the solution is defined as long as $b \neq 0$. It is easy to see that Furthermore, for and Hence $y = \frac{1}{b} e^{-bt} + a e^{-bt}$. The solution is valid on the interval Referring back to the differential equation $y' + by = a$.

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