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B .B a b both sides of the equation, we
obtain Imposing the given +<->+8C #B
B - # initial condition, the specific

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is Therefore, $y = C_1 e^{ax} + C_2 e^{-ax}$ $y = C_1 e^{ax} + C_2 e^{-ax}$
Observe that the solution is defined as long as e^{ax} and e^{-ax} are not zero. It is easy to see that $e^{ax} > 0$ and $e^{-ax} > 0$ for all x . Furthermore, for $a > 0$ and $a < 0$ Hence e^{ax} and e^{-ax} are never zero. $y = C_1 e^{ax} + C_2 e^{-ax}$ the solution is valid on the interval $(-\infty, \infty)$. Referring back to the differential equation $y' = ay$

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William F. Trench Andrew G. Cowles
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