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The differential equation can be written as $y' + p(x)y = q(x)$. Integrating both sides of the equation, we obtain $y + \int p(x)y dx = \int q(x) dx + C$. Imposing the given initial condition, the specific solution is $y = e^{-\int p(x) dx} \left(\int q(x) e^{\int p(x) dx} dx + C \right)$. Therefore, the solution is defined as long as $p(x)$ and $q(x)$ are continuous. It is easy to see that the solution is valid on the interval $(-\infty, \infty)$. Referring back to the differential equation, the solution is valid on the interval $(-\infty, \infty)$.

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Elementary Differential Equations and Boundary Value Problems 9th (ninth) Edition by Boyce, William E., DiPrima, Richard C. published by Wiley (2008) Hardcover - January 27, 2008 3.8 out of 5 stars 65 ratings

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July 25, 2012 19:03 ffirs Sheet number 4 Page number iv

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Elementary Differential Equations and Boundary Value Problems William E. Boyce, Richard C. DiPrima Written from the perspective of the applied mathematician, the latest edition of this bestselling book focuses on the theory and practical applications of Differential Equations to engineering and the sciences.

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1.1. 3 10. Observe that $y' = 0$ for $y = 0$ and $y = 2$. The two equilibrium solutions are $y(t) = 0$ and $y(t) = 2$. Based on the direction field, $y' > 0$ for $y > 2$; thus solutions with initial values

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