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The general solution of the differential equation is This is $y = C_1 e^{ax} + C_2 e^{-ax}$ exactly the form given by Eq. in the text. Invoking an initial condition, $y(0) = b$ ($C_1 + C_2 = b$) the solution may also be expressed as $y = \frac{b}{2} (e^{ax} + e^{-ax}) + \frac{1}{2a} (e^{ax} - e^{-ax})$.

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Elementary Differential Equations with Boundary Value Problems is written for students in science, engineering, and mathematics who have completed calculus through partial differentiation. If your syllabus includes Chapter 10 (Linear Systems of Differential Equations), your students should have some preparation in linear algebra.

ELEMENTARY DIFFERENTIAL EQUATIONS

This page is dedicated to providing solutions to the Tenth Edition of "Elementary Differential Equations and Boundary Value Problems" by Boyce and DiPrima. You may find the textbook on sale on Amazon. These solution guides include the processes of solving problems featured in the textbook. These guides are meant for reference only.

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Multiplying by the integrating factor we have $7 \int \sec x + \tan x dx = 1 + \sin x$.

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The simplest differential equation whose solutions satisfy these criteria is $C \cos w$. For solutions other than $C > 0$ to diverge from $C \cos w$, we must have $C < 0$ for $C < 0$, and $C > 0$ for $C > 0$. The required rates are satisfied by the differential equation $C \cos w$.

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