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$-2\alpha + \beta = 0$. Hence, $\alpha = 1/5$ and $\beta = 2/5$. The general solution to the differential equation is $y(t) = ke^{-t} + 1.5 \cos 2t + 2.5 \sin 2t$.

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Examples $2y' - y = 4\sin(3t)$ $ty' + 2y = t^2 - t + 1$ $y' = e^{-y}(2x - 4)$

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focuses the student's attention on the idea of seeking a solution of a differential equation by writing it as $yD u y_1$, where y_1 is a known solution of related equation and u is a function to be determined. I use this idea in nonstandard ways, as follows: In Section 2.4 to solve nonlinear first order equations, such as Bernoulli equations and nonlinear

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Make up a differential equation of the form $dy/dt = f(t, y)$ that has as a solution. (Try to come up with one whose right-hand side $f(t, y)$ depends explicitly on both t and y .) For large t , every solution of oscillates with angular frequency ω and amplitude A given by That is, the amplitude A is a function of the parameters ω , p , and q .

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