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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

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solution is Therefore, $y = C_1 e^{ax} + C_2 e^{-ax} + \frac{b}{a}$. Observe that the solution is defined as long as $a \neq 0$. It is easy to see that $y = \frac{b}{a}$ is a particular solution. Furthermore, for $a > 0$ and $a < 0$ Hence $y = \frac{b}{a}$ is a particular solution. $y = \frac{b}{a}$ the solution is valid on the interval $-\infty < x < \infty$. Referring back to the differential equation

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(Consortium for Ordinary Differential Equations Experiments) that led to the widely-acclaimed ODE Architect.

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$x^3 = 2\cos x$ $Cx^1 = 2\sin x$ C^3 $4x^1 = 2\cos x$
 $x^1 = 2\sin x$ $1/2$ $x^1 = 2\cos x$ $Cx^3 = 2\cos x$ $1/4$
 $x^1 = 2\cos x$ $C4x^C$ x^2 $1/4$ $.4x^C8/D$
 $4x^3C8x^2C$ $3x^2$ $1.2.4$. (a) If y_0D xex ,

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then $y' = x e^{x^2} + 2x^2 e^{x^2} = (1 + 2x^2)e^{x^2}$, and $y = \int (1 + 2x^2)e^{x^2} dx = e^{x^2} + \frac{2}{3} e^{x^2} x^3 + C$, so $C = 0$ and $y = e^{x^2} + \frac{2}{3} e^{x^2} x^3$.

(b) If $y' = x \sin x^2$, then $y = \int x \sin x^2 dx = -\frac{1}{2} \cos x^2 + C$; $y(0) = -\frac{1}{2} \cos 0 + C = 0$, so $C = \frac{1}{2}$ and $y = \frac{1}{2} (1 - \cos x^2)$.

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Draw a direction field for the given differential equation. Based on the direction field, determine the behavior of y as $t \rightarrow \infty$. If this behavior depends on the initial value of y at $t = 0$, describe the dependency. $y'' = 3$

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