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the differential
equation is This is \rightarrow
exactly the form
given by Eq. in the
text. Invoking an
initial condition, a b a
b" ...

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The differential equation can be written as Integrating
 $\frac{1}{b} \ln |C| = \frac{1}{b} \ln |B| + \frac{1}{b} \ln |a|$
both sides of the equation, we obtain
Imposing the given
 $\ln |C| = \ln |B| + \ln |a|$
initial condition, the
specific solution is
Therefore, $C = aB$
 $\ln |C| = \ln |aB| = \ln |a| + \ln |B|$

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#B B # Observe that
the solution is
defined as long as It
is easy to # #B B # 1 1
see that

Furthermore, for and
Hence #B B " #B B # B
#' ! # # 1 the solution
is valid on the
interval Referring
back to the
differential #' B !'

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That is, $y = C_1 e^{5x} + C_2 e^{-x} + \frac{1}{5} e^{5x} + \frac{1}{5} e^{-x}$.
 $+5, \infty! 5 \infty, \hat{I}+ a b a b-$
 $C > \infty - / , \hat{I}+ \rho$. The
general solution of
the differential

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equation is This is $y' + p(x)y = q(x)$
exactly the form
given by Eq. in the
text. Invoking an
initial condition $y(x_0) = y_0$
" ($C_1 \in \mathbb{R}$ the
solution may also be
expressed as $y(x) = e^{-\int p(x) dx} (C_1 + \int q(x) e^{\int p(x) dx} dx) + C_2$.

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$$x^3 = 2\cos x \quad Cx^1 = 2\sin x \quad C$$

$$3 \quad 4 \quad x^1 = 2\cos x$$

$$x^1 = 2\sin x \quad 1 \quad 2$$

$$x^1 = 2\cos x \quad Cx^3 = 2\cos x$$

$$1 \quad 4 \quad x^1 = 2\cos x \quad C4x \quad C$$

$$x^2. \quad 1 \quad 4 \quad .4x \quad C8/D$$

$$4x^3 \quad C8x^2 \quad C \quad 3x^2. \quad 1.2.4.$$

(a) If $y = 0$ and $y' = x e^x$, then $y'' = x e^x + e^x = (x+1)e^x$.

$$y'' - y' = (x+1)e^x - x e^x = e^x = C e^x \quad C = 1$$

$y' = x e^x + C e^x$, and $y = \int (x+1)e^x dx = x e^x + e^x + C_1$.

$y = x e^x + e^x + C_1$, so $C_1 = 0$ and $y = x e^x + e^x$.

(b) If $y = 0$ and $y' = x \sin x$, then $y'' = \sin x - x \cos x$.

$$y'' - y' = \sin x - x \cos x - x \sin x = \sin x - x(\cos x + \sin x)$$

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$\cos x^2 C_1 + y^2 D_1$
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Based on the
direction field,
determine the
behavior of y as t
→ ∞. If this behavior
depends on the initial
value of y at $t = 0$,
describe the
dependency. $y' = 3$
 $- 2y$.

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