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is This is  $\rightarrow$  exactly the form  
given by Eq. in the text. Invoking  
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The differential equation can be  
written as  $y' + P(x)y = Q(x)$ . Integrating

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# " B . B a b both sides of the  
equation, we obtain Imposing the  
given  $+ < - > + 8C \# B B - \#$  initial  
condition, the specific solution is  
Therefore,  $+ < - > + 8C \# B B C B$   
 $> + 8 \# a b a b \# B B \#$  Observe  
that the solution is defined as long  
as It is easy to  $\# \# B B \# 1 1 \#$

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see that Furthermore, for and

Hence  $y = B e^{-t} + B e^{-t} + B e^{-t} + B e^{-t}$  # #

1 the solution is valid on the  
interval Referring back to the  
differential  $y' = B e^{-t}$

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That is,  $y = C e^{-5x} + 5 e^{-x}$ , and hence  $y = C e^{-5x} + 5 e^{-x}$ ,  $\hat{y} + a b a b - C > \infty - / , \hat{y} + \beta$ .

The general solution of the  
differential equation is This is  $+ >$



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exactly the form given by Eq. in  
the text. Invoking an initial  
condition  $y(a) = b$  ( $C \in \mathbb{C}$ ) the  
solution may also be expressed as  
 $y(x) = e^{-\lambda(x-a)} (y(a) + \int_a^x \lambda e^{\lambda t} f(t) dt)$   
6 .

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$$x^3 = 2\cos x \quad Cx^1 = 2\sin x \quad C^3 \quad 4$$

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



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

$$x^1 = 2 \cos x \quad C4x^C \quad x^2. \quad 1 \quad 4 \quad .4x^C8/D$$

$$4x^3C8x^2C \quad 3x^2. \quad 1.2.4. \quad (a) \quad \text{If } y_0D$$

$$xex, \text{ then } yD \quad xexC \quad R \quad exdxCcD \quad .1$$

$$x/exCc, \text{ and } y.0/D \quad 1) \quad 1D \quad 1Cc, \text{ so}$$

$$cD \quad 0 \text{ and } yD \quad .1 \quad x/ex. \quad (b) \quad \text{If } y_0D$$

$$x \sin x^2, \text{ then } y \quad D \quad 1 \quad 2 \quad \cos x^2C \quad c; \quad y \quad r$$

$$\sim \quad 2 \quad D \quad 1 \quad ) \quad 1 \quad D \quad 0C \quad c, \text{ so } c \quad D \quad 1 \text{ and}$$

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Draw a direction field for the given differential equation. Based on the direction field, determine the behavior of  $y$  as  $t$  . If this behavior depends on the initial value of  $y$  at  $t = 0$ , describe the

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dependency.  $y' = 3 - 2y$ .

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Elementary Differential Equations

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