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Separable First Order
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Equations 2 2 Separable
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2.4 Linear Vs. Nonlinear
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solution manuell

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The differential equation
can be written as

Integrating $a + b \cos C + \sin C$
 $\sin B + a + b$ both sides of the
equation, we obtain Imposing
the given $\frac{dy}{dx} + 8C + B - \sin$
initial condition, the
specific solution is

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Therefore, $y = C_1 e^{ax} + C_2 e^{bx}$ is a solution of the differential equation $y'' + ay' + by = 0$ if and only if a and b are roots of the characteristic equation $\lambda^2 + a\lambda + b = 0$. Observe that the solution is defined as long as it is easy to see that $y = e^{ax}$ and $y = e^{bx}$ are solutions. Furthermore, for $a \neq b$ and $a, b \in \mathbb{R}$ the solution is valid on the

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interval Referring back to
the differential #' B !'

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Equations and Boundary Value
Problems, 10th Edition,
William E. Boyce, Richard C.
DiPrima, ISBN :
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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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Professor Boyce was a member
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(Consortium for Ordinary
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Mathematics - Elementary
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$$x_3 = 2 \sin x \quad x_1 = 2 \cos x \quad C_3 \quad C_4$$

$$x_1 = 2 \sin x \quad C_1 \quad x_1 = 2 \cos x \quad C_2$$

$$x_1 = 2 \sin x \quad C_3 \quad x_3 = 2 \sin x \quad C_4$$

$$x_1 = 2 \sin x \quad C_2.$$

$$x_3 = 2 \cos x \quad C_1 \quad x_1 = 2 \sin x \quad C_3 \quad C_4$$

$$x_1 = 2 \cos x \quad x_1 = 2 \sin x \quad C_1 \quad C_2$$

$$x_1 = 2 \cos x \quad C_3 \quad x_3 = 2 \cos x \quad C_4$$

$$x_1 = 2 \cos x \quad C_4 \quad C_1 \quad x_2. \quad C_1 \quad C_4$$

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1.4x8/D 4x3C8x2C 3x 2.

1.2.4. (a) If $y(0) = x e^x$,
then $y' = x e^x + C$. $\int x e^x dx = x e^x - e^x + C$.
 $y = x e^x - e^x + C$, and $y(0) = -1 + C = 1$,
so $C = 2$ and $y = x e^x - e^x + 2$.

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Elementary Differential
Equations and Boundary Value
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Manual. William E. Boyce;
Richard C. DiPrima.

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Curricular Innovation Award
in 1993. Professor Boyce was
a member of the NSF-
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led to the widely-acclaimed
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See examples below:

Definition used: The first order linear equation is of the form $dy/dt + p(t)y = q(t)$

where p and q are... Formula

used: The known

trigonometric identity is

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that $\cos A \cos B = \frac{1}{2} [\cos(A+B) + \cos(A-B)]$
and $\sin A \sin B = \frac{1}{2} [\cos(A-B) - \cos(A+B)]$.

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the given differential

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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. $y' = 3 - 2y$.

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