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$x^3 = 2\cos x$ $Cx^1 = 2\sin x$ C^3 $x^1 = 2\cos x$ $x^1 = 2\sin x$ 1^2
 $x^1 = 2\cos x$ $Cx^3 = 2\cos x$ 1^4 $x^1 = 2\cos x$ $C^4 x$ C^2 1^4
.4x C^8/D $4x^3 C^8 x^2 C^3 x^2$ $1.2.4$. (a) If $y_0 D$ $x e^x$,
then $y D$ $x e^x$ C^R $e^x dx$ $C^c D$ $.1$ $x/e^x C^c$, and y_0/D 1)
 $1 D$ $1 C^c$, so $c D$ 0 and $y D$ $.1$ x/e^x . (b) If $y_0 D$
 $x \sin x^2$, then $y D$ 1^2 $\cos x^2 C^c$; $y r$? $2 D$ 1)
 $1 D$ $0 C^c$, so $c D$ 1 and $y D$ 1^2 $\cos x^2$.

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Students Solutions Manual PARTIAL DIFFERENTIAL EQUATIONS

78 Section 2.3.

$$21. x = x^2(1 - 2x)^3(x^2 - 1), x^2(1 - 2x)^3(x - 1) = 0$$

Roots $0, 1, 2 \pm 1$ Multiplicity $2, 3, 1$ End

behavior: $x^2(x - 1)^3(x^2 - 1) = x^7$. (i) $x < -1$. $-4 \quad -2 \quad 2 \quad 4 \quad x$

$-0.02 \quad 0.02 \quad 0.04 \quad 0.06 \quad 0.08$ x^m (ii) By the

phase line diagram, $x = 1$ is a stable equilibrium point; $x = 1/2$ is an unstable equilibrium point; $x = -1$ is a stable equilibrium point.

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$y'' + 4xy = x^3y^2, y(2) = ?$

$\mathcal{L}\{y'' + 2y\} = \mathcal{L}\{12\sin t\}$

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$(2t\text{right}), y\text{left}(0\text{right})=5$. laplace $y' + 2y = 12\sin(2t), y(0) = 5$.

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