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$x^3 - 2\cos x C_1 - 2\sin x C_3 + 4 x_1 - 2\cos x x_1 - 2\sin x x_2 x_1 - 2\cos x C_3 - 2\cos x x_1 - 2\cos x C_4 x C_2$. 1.4. $4x^8/D 4x^3C_8x^2C 3x 2$. 1.2.4. (a) If $y=0$ xex , then $yD xexC R exdxCCD$. 1 x/exC , and $y 0/D 1$ $D 1C$, so $cD 0$ and yD . 1 x/ex . (b) If $y=0$ $x\sin x^2$, then $y D 1 2 \cos x^2C c$; $y r ' 2 D 1$) $D 0C c$, so $c D 1$ and $yD 1 1 2 \cos x^2$.

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Thus the solution of the partial differential equation is $u(x,y) = f(y + \cos x)$. To verify the solution, we use the chain rule and get $u_x = -\sin x f'(y + \cos x)$ and $u_y = f'(y + \cos x)$. Thus $u_x + \sin x u_y = 0$, as desired.

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78Section 2.3. 21. $x = x^2(1 - 2x)^3(x^2 - 1)$, $x^2(1 - 2x)^3(x - 1) = 0$ Roots: 0, 1, 2 ± 1 Multiplicity: 2, 3, 1 End behavior: $x^2(-x)^3(x^2) = -x^7$. (i) $x = -x$. $-4 - 2 \cdot 2 \cdot 4 \cdot x - 0.02 \cdot 0.02 \cdot 0.04 \cdot 0.06 \cdot 0.08 \cdot x^4$ (ii) By the phase line diagram, $x = 1$ is a stable equilibrium point; $x = 2$ is an unstable equilibrium point; $x = -1$ is a stable equilibrium point.

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