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C or y+ cosx = C. Thus the solution of the partial differential equation is u(x,y) = f(y+ cosx). To verify the solution, we use the chain rule and get ux = −sinxf0 (y+ cosx) and uy = f0 (y+cosx). Thus ux + sinxuy = 0, as desired.

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x3=2cosxCx1=2sinxC 3 4 x1=2cosx x1=2sinx 1 2 x1=2cosxCx3=2cosx 1 4 x1=2cosx C4xC x2. 1 4 .4xC8/D 4x3C8x2C 3x 2. 1.2.4. (a) If y0D xex, thenyD xexC R exdxCcD .1 x/exCc, and y.0/D 1) 1D 1Cc, so cD 0and yD .1 x/ex. (b) If y0D xsinx2, then y D 1 2 cosx2C c; y r ˜ 2 D 1) 1 D 0C c, so c D 1and yD 1 1 2 cosx2.

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From X#(1) = −X(1), we find that −c2µ2sinµ + c2µcosµ = −c2µcosµ − c2sinµ. Hence µ is a solution of the equation −µ2sinµ +µcosµ = −µcosµ −sinµ ⇒ 2µcosµ =(µ2−1)sinµ Note that µ = ±1 s not a solution and cosµ = 0 is not a possibility, since this would imply sinµ = 0 and the twoequations have no common solutions.

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7. The general solution of the differential equation dr/dt = −λr is r (t) = r0 e−λt where r (0) = r0 is the initial amount. (a) We have r (t) = r0 e−λt and r (5230) = r0 /2.

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