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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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$x^3 = 2\cos x$   
 $Cx^1 = 2\sin x$   
 $C^3 = 4$   
 $x^1 = 2\cos x$   
 $x^1 = 2\sin x$   
 $1/2$   
 $x^1 = 2\cos x$   
 $Cx^3 = 2\cos x$   
 $1/4$   
 $x^1 = 2\cos x$   
 $C^4 = C$   
 $x^2 = 1/4$   
 $.4x^8/D$   
 $4x^3C^8x^2C^3x^2$   
1.2.4. (a) If  $y_0 = D$   $x^e$ , then  $y_D = x^e C^R$   $e^x dx C^c D$   $.1$   
 $x/e^x C^c$ , and  $y_0/D = 1$   $1/D = 1/C^c$ , so  $c = D$  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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From  $X'(1) = -X(1)$ , we find that  $-c^2 \mu^2 \sin \mu + c^2 \mu \cos \mu = -c^2 \mu \cos \mu - c^2 \sin \mu$ . Hence  $\mu$  is a solution of the equation

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$-\mu 2 \sin \mu + \mu \cos \mu = -\mu \cos \mu - \sin \mu \Rightarrow 2\mu \cos \mu = (\mu^2 - 1) \sin \mu$  Note that  $\mu = \pm 1$  is not a solution and  $\cos \mu = 0$  is not a possibility, since this would imply  $\sin \mu = 0$  and the two equations have no common solutions.

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The general solution of the differential equation is This is  $y = C_1 e^{ax} + C_2 e^{bx}$  exactly the form given by Eq. in the text. Invoking an initial condition,  $y(0) = a$   $y'(0) = b$  ( $C_1, C_2 \in \mathbb{C}$ ) the solution may also be expressed as  $C_1 e^{ax} + C_2 e^{bx} = \frac{1}{a-b} (a e^{bx} - b e^{ax})$ .

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