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Hence  $y = \frac{1}{2}\cos x + C$  or  $y + \cos x = C$ . 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  $u_x = -\frac{1}{2}\sin x f'(y + \cos x)$  and  $u_y = f'(y + \cos x)$ .

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6 1. The Physical Origins of Partial Differential Equations which is a concave down parabolic temperature distribution. Exercise 7. The steady-state heat distribution  $u = u(x)$  satisfies  $ku'' = 0$ ,  $u(0) = 1, u(1) = 1$ . The general solution is  $u = c_1 \cosh p a/kx + c_2 \sinh p a/kx$ . The constants  $c_1$  and  $c_2$  can be determined by the boundary conditions. Exercise 8.

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