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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 $u_x = -\sin x f'(y + \cos x)$ and $u_y = f'(y + \cos x)$. Thus $u_x + \sin x u_y = 0$, as desired.

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$u_1 + u_2$ is the desired solution. Indeed, because of the linearity of derivatives, we have $u_{tt} = (u_1)_{tt} + (u_2)_{tt} = c^2(u_1)_{xx} + c^2(u_2)_{xx}$, because u_1 and u_2 are solutions of the wave equation. But $c^2(u_1)_{xx} + c^2(u_2)_{xx} = c^2(u_1 + u_2)_{xx} = u_{xx}$ and so $u_{tt} = c^2 u_{xx}$, showing that u is a solution of the wave equation. Now $u(x, 0) =$.

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