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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 $u_x =$

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$\sin x f_0(y + \cos x)$ and $u_y = f_0(y + \cos x)$. Thus $u_x + \sin x u_y = 0$, as desired.

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analysis of the solutions of the equations. One of the most important techniques is the method of separation of variables. Many textbooks heavily emphasize this technique to the point of excluding other points of view. The problem with that approach is that only certain kinds of partial differential equations can be solved by it, whereas others ...

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