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From X # (t) = - X(t), we find that -c2 \u03bc 2sin \u03bc + c2 \u03bc cos \u03bc = -c2 \u03bc sin \u03bc. Hence \u03bc is a solution of the equation - \u03bc 2sin \u03bc + \u03bc cos \u03bc = - \u03bc cos \u03bc - sin \u03bc. 2 \u03bc cos \u03bc =(\u03bc 2 - 1)sin \u03bc Note that \u03bc = \u00b1 1 is not a solution and cos \u03bc = 0 is not a possibility, since this would imply sin \u03bc = 0 and the twoequations have no common solutions.

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

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