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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 μ is a solution of the equation $-\mu^2\sin\mu + \mu\cos\mu = -\mu\cos\mu - \sin\mu$

$$2\mu\cos\mu = (\mu^2 - 1)\sin\mu$$

Note

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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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Thus the solution of the partial

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way for $x = 1 = 3$ not to move is to have
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$X'(1) = -X(1)$, we find that
 $-c_2\mu^2\sin\mu +$

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$x+ct$ $x - ct$. (8) This is the
solution formula for the initial-value

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problem, due to d' Alembert in 1746. Assuming z to have a continuous second derivative (written C^2) and x to have a continuous first derivative (C^1), we see from (8) that z itself has continuous second partial derivatives in x and t .

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and $u_y = f_0(y + \cos x)$. Thus $u_x + \sin x u_y = 0$, as desired. Solution Manual
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The function being graphed is the solution (2) with $c = L = 1$: $u(x, t) = \sin x \cos t$. In the second frame, $t = 1/4$, and so $u(x, t) = \sin x \cos 1/4 = 22 \sin x$. The maximum of this function (for $0 < x < \pi$) is attained at $x = 1/2$ and is equal to 2 , which is a

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