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Show that the standing wave  $f(z, t) =$

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A  $\sin(kz) \cos(kvt)$  satisfies the wave equation, and express it as the sum of a wave traveling to the left and a wave traveling to the right (Eq. 9.6).

Equation 9.6  $f(z, t) = g(z - vt) + h(z + vt)$ . Get solution.

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Prob. 1.15 (b): last expression should  
read  $y^2 z^3 x$ .

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