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APPLIED PARTIAL DIFFERENTIAL EQUATIONS

2 1. The Physical Origins of Partial
Differential Equations Thus $u_{tt} = c^2 u_{xx}$.
Exercise 7. If $u = e^{at} \sin bx$ then $u_t = ae^{at} \sin bx$ and $u_{xx} = -b^2 e^{at} \sin bx$. Equating
gives $a = -b^2$. Exercise 8. Letting $v = u_x$
the equation becomes $v_t + 3v = 1$.
Multiply by the integrating factor e^{3t} to
get $\partial/\partial t (ve^{3t}) = e^{3t}$. Integrate with
respect to t to get $v = \frac{1}{3} + \phi(x)e^{-3t}$,

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