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Partial Differential Equations. which has general solution $u(x) = A + Be^{-agx/D}$. The condition $u(\infty) = 0$ forces $A=0$. The boundary condition $-Du'(0) - agu(0) = 0$ is satisfied identically. So we have $u(x) = u(0)e^{-agx/D}$.

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Chapter 2. Method of Separation of Variables
Section 2.3 2.3.1 (a) $u(r, t) = \psi(r)h(t)$ yields ψ or $\frac{d^2\psi}{dr^2} + k^2\psi = 0$. Dividing by $k^2\psi$ yields

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