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Find the constants of integration by applying the boundary conditions. First boundary condition: At $x = 0$, convection from the left surface to the hot fluid is equal to the conduction heat transfer. Second boundary condition: At $x = L$, convection from the right surface to the cold fluid is equal to the conduction heat transfer.

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and Other Forms of
Energy 1-8C The rate
of heat transfer per
unit surface area is
called heat flux q . It is
related to the rate of
heat transfer by $q = \dot{Q} / A$
& $\dot{Q} = \int q dA$. 1-9C Energy
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