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Solution : The equation of the heat transfer conduction :  $Q/t =$  the rate of the heat conduction,  $k =$  thermal conductivity,  $A =$  the cross-sectional area,  $T_2 =$  high temperature,  $T_1 =$  low temperature,  $T_1 - T_2 =$  The change in temperature,  $l =$  length of metal. Both rods have the same size so that  $A$  eliminated from the equation.

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