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Next, apply Fourier's Law for heat conduction to solve for heat flux. $k=0.029 \text{ W/m-K}$, $\Delta T= 283.15\text{K}$, and $L=0.02\text{m}$. This will give you 410.5675 W/m^2 . Part b: Multiply your heat flux by the area and you get 1642.3W . Anonymous. -Actually, I made a mistake. There is no need to convert the temperature to Kelvin.

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Chapter 1 Basics of Heat Transfer 1-2 Heat and Other Forms of Energy 1-8C The rate of heat transfer per unit surface area is

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called heat flux q . It is related to the rate of heat transfer by $Q = \int_A q dA$. Energy can be transferred by heat, work, and mass. An energy transfer is heat transfer when its driving force is temperature difference.

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The results are: $\rho(z) = a + bz + cz^2 = 1.20252 - 0.101674z + 0.0022375z^2$ for the unit of kg/m^3 , (or, $\rho(z) = (1.20252 - 0.101674z + 0.0022375z^2) \times 10^9$ for the unit of kg/km^3) where z is the vertical distance from the earth surface at sea level. At $z = 7$ km, the equation would give $\rho = 0.60 \text{ kg/m}^3$.

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