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24 h, the heat flux, and the fraction of heat dissipated from the top and bottom surfaces are to be determined. Assumptions Heat is transferred uniformly from all surfaces. Analysis (a) The amount of heat this resistor dissipates during a 24-hour period is $Q = \dot{Q} t = \Delta = (0.6 \text{ W})(24 \text{ h}) = 14.4 \text{ Wh} = 51.84 \text{ kJ}$ (since $1 \text{ Wh} = 3600 \text{ Ws} = 3.6 \text{ kJ}$)

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