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Calculate the constants of integration. At . Substitute for in equation (3). At . Substitute for and for in equation (3). The above equation is like an equation of a straight line of the form  $y = mx + c$ , where the slope,  $m$  of the temperature distribution equation is  $\frac{dT}{dx}$ . Therefore, the temperature distribution in the wall will be a straight line during steady and one-dimensional heat transfer with ...

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Analysis The heat transfer surface area of the person is  $A_s = DL = (0.3 \text{ m})(1.70 \text{ m}) = 1.60 \text{ m}^2$  The rate of heat loss from this man by convection in still air is  $\dot{Q}_{\text{still air}} = hA_s T = (15 \text{ W/m}^2 \cdot \text{C})(1 \dots$

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Assumptions Heat transfer from the surface of the filament and the bulb of the lamp is uniform . Analysis (a) The heat transfer surface area and the heat flux on the surface of the filament are  $A_{DL} = \pi D L = \pi (0.05 \text{ cm})(5 \text{ cm}) = 0.785 \text{ cm}^2$   $s = \frac{P}{A} = \frac{2 \text{ W}}{0.785 \text{ cm}^2} = 2.548 \text{ W/cm}^2$   $10 \text{ W/m}^2 = 0.1 \text{ W/cm}^2$   $2 \text{ 2 191 W/cm}^2 = 0.785 \text{ cm}^2 = 150 \text{ W s} = A Q$  & (b) The heat flux on the surface of glass bulb is

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