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Approach $A=3*5 \text{ "m}^2$ $L=0.15 \text{ "m}$ $T1=18 \text{ "C}$ $T2=4 \text{ "C}$ $k=1.2 \text{ "W/m.C}$ $Q=k*A*(T1-T2)/L \text{ "W}$ "Some Wrong Solutions with Common Mistakes:" $W1_Q=k*(T1-T2)/L$ "Not using area" $W2_Q=k*2*A*(T1-T2)/L$ "Using areas of both surfaces" $W3_Q=k*A*(T1+T2)/L$ "Adding temperatures instead of subtracting" $W4_Q=k*A*L*(T1-T2)$ "Multiplying by thickness instead of dividing by it" Thermodynamics An Engineering Approach 8th ... Thermodynamics an engineering approach 8th edition cengel ... Thermodynamics, An Engineering Approach, eighth edition, covers the basic principles of thermodynamics while presenting a wealth of real-world engineering examples so students get a feel for how thermodynamics is applied in

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