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Since the flux is uniform over each of the five walls through which heat is transferred, the heat load is. $q_{total} = q_{H2W} + q_{W2W} + q_{W1} + q_{W2} + q_{W3}$
 $q_{H2W} = 16.6 \text{ W/m}^2 \times 2 \times [0.6 \text{ m} \times 1.6 \text{ m} + 1.2 \text{ m} \times 0.8 \text{ m} + 0.6 \text{ m} \times 0.6 \text{ m}] = 35.9 \text{ W}$
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