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This lesson represents the students introduction to heat transfer. Students are introduced to conduction, convection and radiation through a text analysis and a series of demonstrations and then they participate in labs in which they identify evidence of each. While it is listed as one lesson here, this lesson spans two class periods.

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Here,  $d$  is the side length of the sheet. The  $d$  in the problem is 2m so the  $A = 2 \times 2 = 4\text{m}^2$ . Step 2 of 3 (a) Calculate the heat flux through the insulated sheet. Here,  $\Delta T$  is the temperature difference,  $L$  is the length of the insulated sheet along the direction of heat flow, and  $k$  is the thermal conductivity.

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