	1	
Name:	Date:	

Student Exploration: Heat Transfer by Conduction

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: conduction, convection, insulate, radiation, thermal conductor, thermal energy, thermal insulator

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

Suppose two frying pans have been left on the stove with the burners on. One of the frying pans has a metal handle and the other has a wooden handle.

Which handle do you think you could safely touch?

The wooden handle

Why do you think one handle will be cooler than the other?

Because wood conducts less heat than metal.

Gizmo Warm-up

Heat, also called thermal energy, can be transmitted through space (radiation), by moving fluids (convection), or through direct contact. This final method, called conduction, is explored in the Heat Transfer by Conduction Gizmo.

To begin, check that Aluminum is selected. Select the BAR CHART tab and turn on Show numerical values.

What is the initial temperature of each beaker? Beaker A.

95"

Beaker B



- Click Play () and observe.
 - A. What happens to the temperature of Beaker A over time?

The temperature decreases overtime then ends at 50°...

B. What happens to the temperature of Beaker B over time?

The temperature increases overtime then ends at 50°

Why do you think the temperatures of Beaker A and Beaker B changed as they did?

The aluminum is conducting the heat from the warmer beaker to the cooler one until they are at the same temperature.

Student Exploration Heat Transfer By Conduction Answers

M Mark

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