
Conduction And Convection Gizmo Answer Key

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Conduction And Convection Gizmo Answer

The Conduction and Convection Gizmo™ shows two flasks of colored water, one blue and one yellow. Select Copper and Solid chunk from the dropdown lists. (This means the two flasks are separated by a solid piece of copper, and the two liquids cannot touch each other.)

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Convection refers to the movement of heat through a fluid ...

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Building Dna Gizmo Answers Key Pdf - Student Exploration

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Answer: In the lab, I conducted three experiments. In each experiment, energy in the form of heat was transferred in a different way. Energy can be transferred through a material like aluminum foil through conduction. In water, energy is transferred through convection. Energy can travel from the light bulb to the paper through radiation.

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Answer: Warm water at the surface flows toward the poles and sinks as it cools. Explanation: The transfer or movement of heat energy in the atmosphere, hydrosphere, etc takes place due to radiation, convection, and conduction.

[How did the lab activities help you answer the lesson ...](#)

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Student Exploration: Conduction and Convection (ANSWER KEY)

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