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answer choices A form of heat transfer where energy moves by contact A form of heat transfer where energy moves by waves, even in empty space. A form of heat transfer where energy moves in circular waves.

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answer choices The transfer of thermal energy between materials by the collisions of particles Is a decrease in a materials volume when temperature decreases An increase in a

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pushes cooler air away from it. The cooler air eventually
circulates back round...

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energy: What is the average amount of energy of motion in the particles of a substance? temperature

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ANSWER. Thermal energy moves from water vapor in the air around the glass into the cold drink. As the water molecules in the air lose energy, they slow down and move closer together. As this happens, the water vapor condenses into a liquid on the outside of the glass. Can frozen ice transfer thermal energy to another substance? If so, how? ANSWER. Yes. Thermal energy always moves from an area ...

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