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Thermal energy refers to the TOTAL energy of all of the particles in a substance. Therefore, the thermal energy of a substance depends on the amount, while the temperature does not. Heat is the transfer of thermal energy from one object/substance to another, which results in a temperature change.

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Thermal Energy Study Guide •! A good conductor \_\_\_\_ . transfers heat quickly •! What metal is one of the best conductor of heat? copper • Air is a poor conductor of heat!Explanation: Metals are all good conductors of heat. Air is a good insulator. • The process by which fast-moving molecules transfer their energy directly to slower-moving

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Thermal Energy Study Guide Chapter 14 Thermal energy (heat) is the total energy that the particles of a substance have. From slowest to fastest is solid, liquid, gas, plasma. A substance changes state when the thermal energy increases or decreases by a sufficient amount. Temperature is the average energy of motion (kinetic) of particles in a substance. A thermometer measures temperature and ...

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Thermal Energy and Heat Study Guide 1. What is the average kinetic energy of the particles in an object called? \_\_\_\_ 2. If two glasses of water are the same temperature, the average \_\_\_\_ energy is the same. 3. A one-degree change on the Celsius scale is equal to a one-unit change on the \_\_\_\_ scale. 4.

## **Thermal Energy and Heat Study Guide What is the average ...**

Heat energy is the transfer of thermal energy. Complete the sentence: The faster the molecules move, the higher the temperature. What is solar energy? Solar energy is the energy from the Sun, which provides heat and light energy for Earth. ... Energy Test Study Guide ...

