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chapter review: thermal energy. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. rmbolcs04. Terms in this set (10) Temperature. The ____ increases when the average kinetic energy of the particles in a material increases. Radiation. Thermal energy transfer that does not require matter is ____.

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Thermal Energy Practice Test Enter your name. Click or type the correct response. At the end; choose select when you have entered all your answers. 1. If a substance has more particles, it has____, higher temperature more kelvins more Centigrade more thermal energy. 2. Heat is ____ energy moving from a warmer to cooler object.

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Chapter 6 Thermal Energy Worksheet Answers
to a cooler object. Thermal energy is the sum of the kinetic energy and potential energy of all the particles that make up an object. After You Read 1. Possible answer: Heat is the movement of thermal energy from a warmer object to a cooler object, which can raise the temperature, or average kinetic energy, of the cooler object. 2.

Answer Key Thermal Energy
Test. PLAY. Match. Gravity. Created by. BrooksJ1263 TEACHER. Chapter 6 Thermal Energy and Heat-Vocabulary. Terms in this set (34) Temperature. The measure of the average kinetic energy of the particles in a substance. Fahrenheit scale. The temperature scale on which 32 and 212 are the temperatures at which water freezes and boils.

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The molecules of the hot chocolate have more kinetic energy. B) The cold lemonade has a higher average kinetic energy. C) The hot chocolate has lower thermal energy. D) The molecules of the cold lemonade move faster. 8: A pizza should be baked at 425°F. What is this temperature on the Celsius scale? A) 254°C: B) 707°C: C) 218°C: D) 733°C: 9

Standardized Test Practice
4. Thermal energy is usually transferred in fluids by radiation. 5. Wind and ocean currents are examples of conduction currents. 6. Air is a poor conductor of thermal energy. 7. A radiator-heating system uses hot water to transfer thermal energy. 8. Solids usually conduct thermal energy better than liquids and gases. 9.

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