

Chapter 12 Study Guide Thermal Energy

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quantity of energy needed to change a unit mass of a substance from a liquid to a gaseous state at the boiling point. first law of thermodynamics. change in internal or thermal energy is equal to the heat added and work done on system. same as law of conservation of energy. heat engine.

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12.1 Temperature and Thermal Energy 275 50 mL 100 mL 0 90 80 70 60 50 40 30 20 80 10 0 Cold body Hot body K Hot > K Cold FIGURE 12-2Particles in a hot body have greater kinetic and potential energies than particles in a cold body. FIGURE 12-3Temperature does not depend on the number of particles in a body.

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12.1 Temperature and Thermal Energy T he study of heat transformations into other forms of energy, called thermodynamics, began with the eighteenth-century engineers who built the first steam engines. These steam engines were used to power trains, factories, and water pumps for coal mines, and thus they contributed

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Study Guide - Physical Science Chapter 11 - Temperature, Heat, and the Phases of Matter Chapter 12 - The Physical Properties of Matter Vocabulary Name ____ Celsius thermometer thermal energy solid liquid gas melting point Kelvin boiling point Fahrenheit thermal conduction Thermal convection Heat thermal radiation thermal conductors

Study Guide - Physical Science Name Vocabulary

Study Guide and Reinforcement 3 ANSWER KEY 7. opposes the motion of objects that move through the air, is affected by speed, size, and shape 8. net force 9. microwelds 10. rolling 11. air resistance 12. acceleration 13. sliding 14. parachute 1. Gravity is a force that every object in the

Study Guide and Reinforcement - Answer Key

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Solutions Manual

c) The temperature of the pot with 1 cup of water increase more. d) The temperature increase of both pots is the same. b) The same amount of heat is added to both pots. c) The temperature of the pot with 1 cup of water increase more.

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Chapter 6 STUDY GUIDE Thermal Energy on the Move Use with Text Pages 152-161 In each of the following statements, a term has been scrambled. Unscramble the term and write it on the line provided. ____ 1. The transfer of energy through matter by direct contact of particles is called docniotucn. ____ 2.

STUDY GUIDE Thermal Energy on the Move

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The Thermal Energy and Heat chapter of this Prentice Hall Physical Science Companion Course helps students learn the essential physical science lessons of thermal energy and heat.

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