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Chapter 16 Section 1 Kinetic Theory

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needed to change a material from liquid to gas (3 words) 4. occurs when a gas cools and changes to a liquid 6. Liquids have a definite volume 7. a unit of heat 8. no definite shape, no definite volume 11. theory used to explain changes Of state 12. has a definite volume and shapewww.quia.comChapter 16 Section 1 Kinetic Theory Notetaking Worksheet A. ____ of matter--solid, liquid, gas 1. ... Average kinetic energy--____ of a substance, or how fast the particles are moving; the lower the ... Chapter 16 Section 3 Behavior of Gases Notetaking WorksheetChapter 16 Section 1 Kinetic Theory Notetaking WorksheetThe invention of the microscope in the late 1500s revealed to early scientists a whole new world of tiny cells. Most cells are so small that they cannot be seen without a microscope. The discoveries of scientists from the 1600s through the 1800s led to the cell theory, which is a unifying concept of biology.SECTION 3.1 Reinforcement CHAPTER 3 Cell Structure and ...98 J (4/1) 13. Because the potential energy of the hammer doubles when its height above ground doubles, the kinetic energy of the hammer at impact also doubles. This

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The invention of the microscope in the late 1500s revealed to early scientists a whole new world of tiny cells. Most cells are so small that they cannot be seen without a microscope. The discoveries of scientists from the 1600s through the 1800s led to the cell theory, which is a unifying concept of biology.

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 causes particles to vibrate in place.
 Average Kinetic Energy. Temperature of
 the substance, or how fast the particles
 are moving; the lower the temperature,
 the slower the particle motion.

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 needed to change a material from liquid to
 gas (3 words) 4. occurs when a gas cools
 and changes to a liquid 6. Liquids have a
 definite volume 7. a unit of heat 8. no
 definite shape, no definite volume 11.
 theory used to explain changes Of state
 12. has a definite volume and shape

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 Liquid. Gas. Solid.

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