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1. to change from solid to liquid 2. energy 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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Total energy of a material's particles; 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.

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 assumes that there is no energy changed to thermal energy due to friction with the air.

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