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chapter 16 section 1 physical science properties ...

Physical Science Chapter 16 Section 2. Fluid. Buoyancy. Archimedes Principle. Pascal's Principle. Anything that is able to flow. The particles are able to move.... The ability of a fluid to exert an upward force on any object.... The buoyant force on an object is equal weight of the fluid di....

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- Physical Properties - Such as hardness, shiny, malleability (pounded into shapes), -ductility (stretched or pulled into a wire) electrical conductivity and magnetic.

Chapter 16

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Chapter 16: Properties of Atoms and the Periodic Table ...

478 CHAPTER 16 Solids, Liquids, and Gases Liquid State What happens to a solid when thermal energy or heat is added to it? Think about the ice cube in the hot soup. The particles in the hot soup are moving fast and colliding with the vibrating particles in the ice cube. The collisions of the particles transfer energy from the soup to the ice cube.

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Physical Science chapter 16. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. shayle1861. Page 512 (chapter review) & 514 (standardized test practice) ... Which element has properties that are similar to neon? B- Argon. 27. Which term describes boron? B- Metalloid. 28. How many outer most electrons do lithium and ...

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