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CHAPTER 16 - PHYSICAL SCIENCE NOTES. STUDY. PLAY. Scientific models have to be. Workable. The earliest record of anyone was the. Ancient Hindu Writing. Democritus coined the word. Atomas or atom.

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Physical Science Chapter 16 Notes. Suzanne Bushnell McNeese State University. STUDY. PLAY. Core. 200,000 km - where nuclear fusion takes place (hottest part of the Sun) Radiation zone. 300,000 km - moves heat by EM waves. Convection zone. 200,000 km - moves heat by currents. Photosphere.

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Chapter 16. 11/28/2013 1. Physical Science. Chapter 16. The Periodic Table. Parts of an Atom. An atom consists of a nucleus surrounded by one or more electrons Atoms are electrically neutral w/ the same number of protons as electrons. Majority of the atom is empty space. If nucleus were the size of a pencil eraser, the closest electron would be 100 yards away!

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chapter 16 section 1 physical science properties ...
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Physical Science Chapter 16 Properties Of Atoms And The
Physical Science Chapter 16: Solids, Liquids and Gases. Kinetic Theory. Buoyant Force. Melting Points. Pressure. Assumes matter is made of small particles in constant motion. The force which supports objects in fluids. Temperature at which a solid becomes a liquid. quiz vocab physical science chapter 16 solids liquids ... Physical Science Chapter 16 Sound and Light. sound wave. pitch.

Physical Science Chapter 16 Vocabulary
Using Your Science Notebook This note-taking guide is designed to help you succeed in learning science content. Each chapter includes: Construct the Foldable as directed at the beginning of this chapter. Oceans Before You Read Before you read the chapter, respond to these statements. 1. Write an A if you agree with the statement. 2.

Glencoe Physical Science
Chapter 11 Notes – General Physical Science. Motion. Section 11.1 – Distance and Displacement. To describe motion accurately and completely, a frame of reference is necessary. Frame of reference. is a system of objects that are not moving with respect to one another. Relative motion.

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