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Chapter 16 Vocabulary

Physical Science Chapter 16 Vocabulary. STUDY. PLAY.

Heat. the movement of thermal energy from a substance at a higher temperature to one at a lower temperature.

Temperature. a measure of how hot or cold something is.

Absolute Zero. The coldest temperature, 0 Kelvin, that can be reached. It is the hypothetical temperature at which all molecular ...

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flashcards. Particles are tightly packed together. The  
geometric arrangeme. Particles are loosely packed. Can  
change position. The amount of energy needed change a  
substance from a solid ph.

chapter 16 vocabulary physical science Flashcards and ...  
The process by which an unstable nucleus gives off nuclear  
radiation. The sum of the numbers of protons and neutrons in  
the nucleus of an atom. An atom that has the same number of  
protons (or the same atomic number) as other atoms of the

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same element do but that has a different number of neutrons (and thus a different atomic mass) The time needed for half of a sample of a radioactive substance to undergo radioactive decay.

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chemical reaction. a well-defined example of a chemical  
change. reactant. the substance that are about to react. they  
are on the left side of the equation. product. the new  
substances produced. they are on the right side of the  
equation. ...

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chemical reaction. a well-defined example of a chemical  
change. reactant. the substance that are about to react. they  
are on the left side of the equation. product. the new  
substances produced. ...

Physical Science Chapter 16 Vocabulary

Physical Science Chapter 16 Vocab. sound wave. pitch.  
infrasound. ultrasound. a longitudinal wave that is caused by  
vibrations and that trav□. a measure of how high or low a  
sound is perceived to be, dependen□. slow vibrations of  
frequencies lower than 20 Hz. any sound wave with

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frequencies higher than 20,000 Hz.

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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!

Chapter 16

Physical Science Chapter 16 Vocabulary - Kora Physical Science Chapter 16 Vocabulary; Gary H. □ 15 cards. chemical



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reaction. a well-defined example of a chemical change.  
reactant. the substance that are about to react. they are on  
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Summary. TA Summary. Vocabulary. Any probability standing wave formed by an electron around a nucleus. ...

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defined example of a chemical change. reactant. the  
substance that are about to react. they are on the left side  
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# Acces PDF Physical Science Chapter 16

## Vocabulary

The Vocabulary section tests your understanding of the meaning of key terms introduced in the chapter. This section tests your knowledge of the definitions of terms and phrases through a set of matching questions.

### Physical Science 100 Reviews

16. A series of steps followed to solve problems, including collecting data, formulating a hypothesis, testing the hypothesis, and stating conclusions. 18. A prescribed decimal place that determines the amount of rounding off to be done based on the precision of the measurement. 20.

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