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Study Guide Physical Science Answer

PHYSICAL SCIENCE STUDY GUIDE. MATTER: anything that has mass and takes up space. STATES OF MATTER: solid, liquid or gas. MASS: measure of how much matter is in something. This is measured in kilograms. (kg), grams (g) and milligrams (mg) and can be measured using a balance. VOLUME: the amount of space something takes up.

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Physical Science, 3rd Edition, Solutions and Tests Manual ...

Physical properties. color, shape, odor, weight, volume, texture, state, and density; the examples of this are heat, solid, liquid, gas, density, solubility (ability to dissolve in water), ductility (ability to pull a wire through a metal to conduct electricity Ex: copper), and malleability (ability to change or to mold into something Ex: gold) Chemical properties.

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1)Newton's First Law-An object in motion (or at rest) will tend to stay in motion (or at rest) until it is acted upon by an outside force. 2)Newton's Second Law-When an object is acted on by one or more outside forces, the total force is equal to the mass of the object times the resulting acceleration.

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This portion of the AFOQT is designed to measure your knowledge of concepts that are central to the physical sciences. Each of the questions or incomplete statements is followed by five answers. Mark that which best answers the question or completes the statement. Use the process of elimination whenever possible.

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Unit 1-Physical Science Study Guide Test Date Over Entire Study Guide: ____ Parent Signature: ____ Know the meaning of the following terms: 1. chemical property - a characteristic of matter that can be observed only when matter is changed into a new kind of matter. 2.

Unit 1-Physical Science Study Guide

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Student answers will vary. Accept all reasonable paragraphs. 2. burning 3. condensation 4. combustible 5. air 6. iron 7. burning logs 8. wire 9. A physical change does not change the composition of a material; a chemical change does. Study Guide and Reinforcement 15 ANSWER KEY 10. color, shape, size, melting point, boiling point 11.

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