



Physical Science 1

Name: _____

Date: _____

1. This makes up everything we know.
 - a. solid
 - b. mass
 - c. gas
 - d. matter
2. How many states of matter did we learn about?
 - a. 13
 - b. 3
 - c. 50
 - d. 7
3. Matter is anything that has
 - a. 3
 - b. food
 - c. mass
 - d. gas
4. and takes up.....?
 - a. space
 - b. offering
 - c. liquid
 - d. sewing
5. The states of matter we studied are.....
 - a. solid, liquid, and gas
 - b. solid, liquid, and grass
 - c. length, width, and height
 - d. space, length, and mass
6. A solid is known to
 - a. have a shape that doesn't change on its own.
 - b. spread out and fill every corner of a room.
 - c. make up everything.
 - d. flow and fill any container.
7. A liquid is known to
 - a. spread out and fill every corner of a room.
 - b. have a shape that doesn't change.
 - c. flow and fill any container.
 - d. make up everything.
8. A gas is known to
 - a. make up everything.
 - b. flow and fill any container.
 - c. spread out and fill every corner of a room.
 - d. have a shape that doesn't change.
9. What cycle uses all of the states of matter?
 - a. water cycle
 - b. bicycle
 - c. life cycle
 - d. lunar cycle
10. Which answer is NOT a part of the water cycle?
 - a. condensation
 - b. precipitation
 - c. melting
 - d. evaporation
11. Condensation happens when
 - a. a gas turns into a liquid.
 - b. a liquid turns into a gas.
 - c. a liquid turns into a solid.
 - d. a solid turns into a liquid.
12. Evaporation happens when
 - a. a liquid turns into a gas.
 - b. a solid turns into a liquid.
 - c. a liquid turns into a solid.
 - d. a gas turns into a liquid.

Apexvs Answers Physical Science

K Morrison



Apexvs Answers Physical Science:

Physical Science National Learning Corporation, 2018 The DSST Physical Science Passbook R prepares candidates for the DSST exam which enables schools to award credit for knowledge acquired outside the normal classroom environment It provides a series of informational texts as well as hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to physics electricity and magnetism Glossyr chemical reactions atomic structure and more **Physical Science** Mark A. Carle, 1991 *Physical Sciences: Questions and Answers*, 1991

Physical Science Quiz, 1991 **A First Course in Physical Science** Robert P. Bauman, 1987 This text provides an understanding of the foundations and structure of physical science by emphasizing science as a search for truth rather than an accumulation of facts It develops the subject through concrete examples such as inclined planes and levers speeds and displacements progressing to consideration of forces and the concept of inertia and the idea of energy Similarly a study of observable chemical reactions advances to the ways in which atoms combine separate and displace one another and how observable masses of reactants and products illustrate how the atoms are combining The fundamental ideas are applied to astronomy optics geology music and the chemical compounds of life processes The wide variety of end of chapter problems and multiple choice questions reinforce comprehension of each topic **An Introduction to Physical Science**, 2009-01-01

An Introduction to Physical Science Jerry Wilson, Charles Higgins, James Shipman, 2013 **Introduction to Physical Science** Shipman, 2015 Physical Science Made Easy Theodore G. Phillips, William Haskell Colburn, 1950 **An Introduction to Physical Science** James T. Shipman, Jerry D. Wilson, C. A. Higgins, Omar J. Torres, 2016 **Physical Science** Jerry Schad, 1996 Schad successfully leads students on an exploration of key physical concepts and their applications in the four disciplines of physical science By repeatedly linking the fundamental discoveries and ideas of physics and their applications in other fields the author helps students see the underlying simplicity and unity of nature and presents a balanced coverage of topics Schad writes conceptually and descriptively introducing mathematical formula and sample problems with answers with discretion Features include global surveys boxes to introduce students to the frontiers of science and original art and diagrams *An Introduction to Physical Science* James T. Shipman, 1999-07-01 *Physical Sciences*, 2013 Physical Science Higher Level Thinking Questions Miguel Kagan, Christa Chapman, 1999 **An Approach to Physical Science: Physical Science for Nonscience Students** Physical Science for Nonscience Students Project, 1969

Physical Science Nuffield Advanced Science Project, Nuffield Foundation. Science Teaching Project, 1973 *Senior Physical Science*, 1969 **Physical Science Gr. 11** J. M. Lucas, D. Wright, 2007* *Physical Science* Robert H. Marshall, Donald H. Jacobs, 1987-01-01 **Introduction to Physical Science** Alfred Payson Gage, 2023-07-18 Get a solid foundational understanding of the physical sciences with Alfred Payson Gage's Introduction to Physical Science This comprehensive guide covers topics such as mechanics heat light sound and electricity With clear explanations and

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