



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.

Multiple Choice Review Questions Physical Science

PT Brinkman

Multiple Choice Review Questions Physical Science:

An Introduction to Physical Science James T. Shipman, Jerry D. Wilson, Aaron W. Todd, 2002-07-08 This text presents a survey of the physical sciences physics chemistry astronomy meteorology and geology for non science majors Topics are treated both descriptively and quantitatively providing flexibility for instructors who wish to emphasize a highly descriptive approach a highly quantitative approach or any spectrum in between **Elsevier's Medical Laboratory Science Examination Review** Linda Graeter, Elizabeth Hertenstein, Charity Accurso, Gideon Labiner, 2014-08-28 Elsevier's Medical Laboratory Science Examination Review is a brand new resource that offers all the review practice and support you need to prepare for the either the MLS or MLT certification examination Each chapter in the book offers a thorough review on one of the core areas of Medical Laboratory Science as outlined by the ASCP Board of Certification Practice questions are also featured at the end of each chapter and explanations and rationales for each correct answer appear at the end of the text Plus an eight page full color insert displays photomicrographs of hematological and microbiological specimens exactly as they appear under the microscope and on the MLS and MLT certification exams A mock certifications exam is included in the print book as well as online at the companion Evolve website which also houses additional practice questions totaling 1 000 questions in all Inclusion of both MLS and MLT level content and questions enables the book to be used for both certification exams Print mock exam at the end of the book contains 100 certification examination preparation questions Content reviews in outline form enables each topic to be easily reviewed but covered in an appropriate depth Online mock exams on the companion Evolve website include all the practice questions from the book plus additional unique questions that can be used to create mock exams for extra practice Eight page full color insert within the book features 50 illustrations that show hematological and microbiological photomicrographs Test taking tips and suggestions discuss the exam how it's set up and scored when to answer guess and not answers questions how to identify distractors and more

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