

Physical Science 4 Study Guide

- Physical and Chemical Properties

1. What is the difference between a physical change and a chemical change?

For a physical change, there is no change in chemical composition. What you start out with is the same as what you end up with.

For a chemical change there is a change in chemical composition. What you start out with is different than what you end up with.

2. Which type of property involves a change in the chemical structure?

Chemical property

3. Which type of property is there no change in the chemical structure?

Physical property

4. Which type of property do you end up with something different than what you started with?

Chemical property

5. Which type of property do you end up with the same thing as what you started with?

Physical property

6. What are some examples of physical properties?

Solubility

Boiling Point

Freezing/Melting Point

Viscosity

Electrical Conductivity

Density

7. What are some examples of chemical properties?

Corrosion

Oxidation

Combustion

8. Does the term boiling point refer to a temperature or a phase change?

Temperature

9. Does the composition of a substance change during a phase change?

No.

10. 5.0g of substance X has a volume of 10.0 mL. What is the density of substance X?

$5.0\text{ g} / 10.0\text{ mL} = .5\text{ g/mL}$

11. Is the density of solid substance X the same as liquid substance X?

No.

12. While making Koolaid you add some sugar to some water. In this solution, sugar is the (solute, solvent) and water is the (solute, solvent).

Physical Science 4 Study Guide Answers

**Smithsonian Institution, National
Academy of Engineering, National
Science Resources Center of the
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Study Guide to Accompany Calculus for the Management, Life, and Social Sciences Clyde Metz, 1984-01-01. Study Guide to Accompany Calculus for the Management, Life, and Social Sciences. U.S. Naval Training Bulletin, 1949. DOD Pam. United States. Office of Armed Forces Information and Education, *United States Armed Forces Institute Catalog*. United States Armed Forces Institute, 1959.

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new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

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