8th Grade Physical Science Assessment

DIRECTIONS:

- 1. Read each question carefully.
- 2. Read all answer choices.
- 3. Choose the word or phrase that BEST answers each question.
- Using CAPITAL LETTERS, write the appropriate letter for your answer choice on your answer sheet.
- 5. PLEASE DO NOT WRITE ON THE TEST PACKET.
- 1. What is the first step a scientist usually takes to solve a problem?
 - A. Conduct research
 - B. Form a hypothesis
 - C. Gather information
 - D. Identify the problem
- 2. This is your interpretation of what you are observing.
 - A. Hypothesis
 - B. Inference
 - C. Observation
 - D. Theory
- 3. A factor that should remain the same for all groups or trials in an experiment is the
 - A. Constant
 - B. Control
 - C. Independent variable
 - D. Dependent variable
- What do scientists call a rule of nature OR a statement that describes what scientists
 expect to happen every time under a set of conditions.
 - A. Scientific theory
 - B. Scientific law
 - C. Scientific observation
 - D. Scientific hypothesis

Oaa Physical Science Packet 8th Grade

R. Terrance Egolf, Rachel Santopietro

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Physical science John Mackenzie Rogan, 1980 CPO Focus on Physical Science CPO Science (Firm), Delta Education (Firm), 2007 Accelerated Studies in Physics and Chemistry John Mays, 2018-07-09 An accelerated physics first course for 9th grade ASPC is a physical science text intended for accelerated 9th grade students who have already completed Algebra I Like all CP texts ASPC integrates history mathematics and technical communication skills in a compact volume with aesthetically mature graphics and lucid grade level prose Glencoe Physical Science Charles W. McLaughlin, 2012

Accelerated Studies in Physics and Chemistry John Mays,2015-07-23 ASPC is designed for honors level or accelerated high school freshmen It is a physical science text that trims away the fat and goes deep so that students get a solid preparatory foundation in these two subjects Centripetal Press advocates a physics first approach to the high school science sequence In short having a light physics based course in 9th grade creates the possibility of carry over into later science course in a way that the standard biology first sequence does not Energy work heat transfer the atomic model the periodic table substances atomic bonding and other subjects require only Algebra I mathematics Freshmen using ASPC should have already completed Algebra I in the 8th grade In addition to these subjects important skills in the laboratory plus unit conversions scientific notation metric prefixes and the writing of lab reports are essential skills that students will thoroughly learn in this text Imagine going on to accelerated 10th grade chemistry with all of these skills and concepts firmly in hand The chemistry class can cover more ground when they do not need to cover those essentials And the practice of building upon skills already learned supports the mastery learning paradigm employed in every Centripetal Press textbook

Physical Science Benjamin du Preez Brink, Brink, Ronald Colin Jones, 19?? **Physical Science** Benjamin du Preez Brink, Ronald Colin Jones, 1985 *Physical Science 2000* Gert Frederick Heyns, 1987 **Physical Science Std 8** Benjamin du Preez Brink, 1985 *Everything Science*, *Physical Science* Edward George Jansen, 1974 *Holt Physical Science*

,2007 Syllabus for Physical Science South Africa. Department of Education and Training,1992* Senior Basic Physical Science 8 H. N. Piennaar, Schalk Willem Walters,1973 Senior Basic Physical Science 8 ,1976 Physical science Nuffield Advanced Science Project,1973 Complete Physical Science George Hendrik Frederik Brits, G. A. Eloff, Nicolaas Pieter Johannes Botha,1986

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