

Physical Science Comprehensive Final Exam Study Guide

Multiple Choice

Identify the letter of the choice that best completes the statement or answers the question.

- _____ 1. The process of learning more about the natural world is _____.
 - a. an experiment
 - b. a control
 - c. a hypothesis
 - d. science
- _____ 2. Experiments and investigations must be _____.
 - a. approved
 - b. unreproducible
 - c. repeatable
 - d. accepted
- _____ 3. A prediction about a problem that can be tested is a(n) _____.
 - a. hypothesis
 - b. independent variable
 - c. dependent variable
 - d. control
- _____ 4. A variable in an experiment that stays the same is a(n) _____.
 - a. independent variable
 - b. dependent variable
 - c. constant
 - d. control
- _____ 5. Science cannot answer questions about _____.
 - a. distance
 - b. temperature
 - c. politics
 - d. the natural world
- _____ 6. Models can be used to describe which of the following environments?
 - a. the floor of the ocean
 - b. volcanoes
 - c. space
 - d. all of the above
- _____ 7. Scientific _____ must be supported by observations and results from many investigations and are not absolute.
 - a. constants
 - b. theories
 - c. systems
 - d. laws
- _____ 8. Another term for technology is _____.
 - a. applied science
 - b. controlled experiment
 - c. comparison
 - d. sequence
- _____ 9. When designing an experiment, the first step is to _____.
 - a. draw conclusions
 - b. form a hypothesis
 - c. recognize a problem
 - d. test a hypothesis
- _____ 10. When conducting an experiment, the last step is to _____.
 - a. analyze the data
 - b. draw conclusions
 - c. form a hypothesis
 - d. recognize a problem
- _____ 11. To evaluate the observations you make, you must use _____.
 - a. a hypothesis
 - b. critical thinking
 - c. measurements
 - d. models
- _____ 12. Scientists must be impartial and not base their conclusions on _____.
 - a. opinions
 - b. evidence
 - c. models
 - d. experiments
- _____ 13. To _____ means to draw a conclusion based on something you observe.
 - a. guess
 - b. control
 - c. model
 - d. infer
- _____ 14. In which of the following situations would it NOT be wise to estimate?
 - a. the number of miles per gallon an automobile can provide
 - b. the time it would take to walk to the grocery store from home

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information processing environmental science biotechnology and biomedicine Includes a final Index Volume containing Thematic Relational and Subject indexes *Prentice Hall Science Explorer* Michael J. Padilla, 2002 Nanofluidics Efstathios E. (Stathis) Michaelides, 2014-05-19 This volume offers a comprehensive examination of the subject of heat and mass transfer with nanofluids as well as a critical review of the past and recent research projects in this area Emphasis is placed on the fundamentals of the transport processes using particle fluid suspensions such as nanofluids The nanofluid research is examined and presented in a holistic way using a great deal of our experience with the subjects of continuum mechanics statistical thermodynamics and non equilibrium thermodynamics of transport processes Using a thorough database the experimental analytical and numerical advances of recent research in nanofluids are critically examined and connected to past research with medium and fine particles as well as to functional engineering systems Promising applications and technological issues of heat mass transfer system design with nanofluids are also discussed This book also Provides a deep scientific analysis of nanofluids using classical thermodynamics and statistical thermodynamics to explain and interpret experimental observations Presents the theory and experimental results for both thermodynamic and transport properties Examines all transport properties and transport processes as well as their relationships through the pertinent macroscopic coefficients Combines recent knowledge pertaining to nanofluids with the previous fifty years of research on particulate flows including research on transient flow and heat transfer of particulate suspensions Conducts an holistic examination of the material from more than 500 archival publications **U·X·L Encyclopedia of Science: T-Z**, 1998 Includes more than 550 topics in the life earth and physical sciences as well as in engineering technology math environmental science and psychology Using Alternative Energy Concepts and Hands-on Activities to Teach Physics Benchmarks and Increase Student Motivation Jerri Lynn Amos Osmar, 2008 *Uncovering Student Ideas in Science: 25 more formative assessment probes* Page Keeley, 2005 V 1 Physical science assessment probes Life Earth and space science assessment probes **Reproducibility and Replicability in Science** National Academies of Sciences, Engineering, and Medicine, Policy and Global Affairs, Committee on Science, Engineering, Medicine, and Public Policy, Board on Research Data and Information, Division on Engineering and Physical Sciences, Committee on Applied and Theoretical Statistics, Board on Mathematical Sciences and Analytics, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on Reproducibility and Replicability in Science, 2019-10-20 One of the pathways by which the scientific community confirms the validity of a new scientific discovery is by repeating the research that produced it When a scientific effort fails to independently confirm the computations or results of a previous study some fear that it may be a symptom of a lack of rigor in science while others argue that such an observed inconsistency can be an important precursor to new discovery Concerns about reproducibility and replicability have been expressed in both scientific and popular media As these

concerns came to light Congress requested that the National Academies of Sciences Engineering and Medicine conduct a study to assess the extent of issues related to reproducibility and replicability and to offer recommendations for improving rigor and transparency in scientific research Reproducibility and Replicability in Science defines reproducibility and replicability and examines the factors that may lead to non reproducibility and non replicability in research Unlike the typical expectation of reproducibility between two computations expectations about replicability are more nuanced and in some cases a lack of replicability can aid the process of scientific discovery This report provides recommendations to researchers academic institutions journals and funders on steps they can take to improve reproducibility and replicability in science

Uncovering Student Ideas in Science Page Keeley,2005 V 1 Physical science assessment probes Life Earth and space science assessment probes **Subject Guide to Books in Print** ,1991 U·X·L Encyclopedia of Science: R-S David E. Newton,1998 Includes more than 550 topics in the life earth and physical sciences as well as in engineering technology math environmental science and psychology **Publishers' Trade List Annual, 1980** Bobbs-Merrill Educational Co,1980

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