

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

Physical Science Module 14 Study Guide Answers

R Sanford



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Current Perspectives on the Value, Teaching, Learning, and Assessment of Design in STEM Education Jeffrey Buckley,Eva Hartell,Nicolaas Blom,2023-08-25 Design is a central activity within Science Technology Engineering and Mathematics STEM education Within enacted practice design can feature within intended learning outcomes for example in learning to design and it can feature within pedagogical methodologies for example by learning through design Often holding differing disciplinary interpretations such as design as cyclical problem solving iterative design conceptual design or design with or without make understanding the educational merits of the ill defined and open nature of authentic designerly activity is paramount This Research Topic sets out to gain a more nuanced understanding of the value and role s of design within STEM educational contexts This Research Topic focuses on design within STEM educational contexts particularly in terms of teaching learning and assessment The aim is to contribute to the evidential basis which can be used to guide the incorporation of design into educational practice The topic has two central research objectives The first is to generate evidence regarding what design is in STEM education For example is the ability

to design a singular or manifold construct Is the capacity to design or are factors of this ability both learnable and teachable How transferable is designerly knowledge between contexts How do different disciplinary contexts influence the interpretation of design The second is to further our understanding of how best to incorporate design within STEM education contexts For example how much emphasis should be placed on learning to or through design in school How should design be assessed within formal education Where and when is design best incorporated into education In posing these questions the goal of this research topic is to provide scholarly discourse which supports critical reflection and the challenging of assumptions regarding design in education **Research in Education** ,1974 **The School Science Review** ,2002

Resources in Education ,1997 **Computing Science, Communication and Security** Nirbhay Chaubey,Sabu M. Thampi,Noor Zaman Jhanjhi,Satyen Parikh,Kiran Amin,2023-08-07 This book constitutes the refereed proceedings of the 4th International Conference on Computing Science Communication and Security COMS2 2023 held in Gandhinagar India during February 6 7 2023 The 20 full papers included in this book were carefully reviewed and selected from 190 submissions They were organized in topical sections on artificial intelligence and machine learning networking and communications

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