#### Physical Science Comprehensive Final Exam Study Guide

#### Multiple Choice

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

 1.0	The process of learning more about the natural world is			
	a. an experiment	C.	a hypothesis	
	b. a control	dl.	science	
2.7	Experiments and investigations must be			
	a. approved	C.	repeatable	
	b. unreproduceable	dL.	accepted	
3.7	A prediction about a problem that can be tested	is a	n(n)	
	a. hypothesis	C.	dependent variable	
	<ul> <li>b. independent variable</li> </ul>	d.	control	
44.5	A variable in an experiment that stays the same is a(n)			
	a. independent variable	C.	constant	
	<ul> <li>b. dependent variable</li> </ul>	d.	control	
5	Science cannot answer questions about			
	a. distance	C.	politics	
	b. temperature	d.	the natural world	
6	Models can be used to describe which of the following environments?			
	a. the floor of the ocean		space	
	b. volcanoes	dL.	all of the above	
7.	Scientific must be supported by observations and results from many investigations and are not absolute			
	a. constants	C.	systems	
	b. theories	dl.	laws	
8.	Another term for technology is			
	<ul> <li>a. applied science</li> </ul>	$\mathbf{C}_{m}$	comparison	
	<ul> <li>b. controlled experiment</li> </ul>	d.	sequence	
<ol><li>When designing an experiment, the first step is to</li></ol>				
	a. draw conclusions	C.	recognize a problem	
	b. form a hypothesis	d.	test a hypothesis	
 10.				
	a. analyze the data	C.	form a hypothesis	
	b. draw conclusions	d.	recognize a problem	
11.	To evaluate the observations you make, you must use			
	a. a hypothesis		measurements	
	b. critical thinking	dL.	models	
 12.				
	a. opinions		models	
	b. evidence		experiments	
 13.				
	a. guess		model	
	b. control	-	infer	
14.	In which of the following situations would it NOT be wise to estimate?			
	<ul> <li>a. the number of miles per gallon an automob</li> </ul>			
	<ul> <li>b. the time it would take to walk to the grocer</li> </ul>	y 54	ore from home	

# **Physical Science Exam Study Guide**

**JG Myers** 

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