

Introduction to Physical Science (Lessons 1-13) Note-Taking Guide

Using what you learn in Section 1: Lessons 1-13, take notes on key concepts by answering the following prompts in your own words.

Physical Science involves the study of non-living systems

- 1) Distinguish among the fields of physics, chemistry, and Earth science.
 - a) Describe common types of questions and investigations in physics, chemistry, and Earth science.
 - b) Describe how knowledge in each field might be useful in the other fields.
- 2) Describe the main methods of science.

Name	Chemistry	Physics	Earth Science	Astronomy
Primary Question	How do atoms combine to form a new substances ?	What fundamental forces exist?	What processes occur inside earthEarth?	How did the universe form?
Focus	The study of atoms and molecules, their structures, and their interactions to form various substances	The study of forces and energy	Study of Earth's Earths structure and composition, as well as earthy processes that change the earth.	The study of the physics of the universe and celestial bodies
Types of Investigations	Lab experiments, theoretical or computational work,	Basic research, Applied research		

- a) Distinguish between controlled experiments, observational experiments, field studies, and laboratory studies. Include an example of each.

Names	Controlled Experiments	Observational Experiments	Field Studies	Laboratory Studies
Type	A scientist intentionally changes one quantity and observes how another quantity changes. All other conditions are kept the same throughout the experiment.	Can be done with individuals own senses or by using tools, systems are observed as they appear in nature and reseachers do not attempt to change them	Collecting data by observing without changing or manipulating the system	
Example	Seeing which soil absorbs the quickest.			

i) Essential Vocabulary

- (1) Independent variable

Note Taking Guide For Physical Science

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