

Scientific Inquiry, Force, and Motion (Lessons 1-4) Note-Taking Guide

Using what you learn in Section 1: Lessons 1-4, take notes on key concepts by answering the following prompts in *your own words*:

1. Describe the main methods of science.

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

a) **Controlled experiment**: performed in a laboratory (controlled setting)

- Testing different soil types to see which absorbs water faster.

b) **Observational studies**: can be studied using the 5 basic human senses or tools (telescopes, detectors, etc.) / they answer questions based purely on what researchers observe / (researchers) avoid changing/controlling them.

- The migration patterns of ducks during winter.

c) **Field studies**: experiments done outside the lab (uncontrolled setting)

- Collecting different samples of ocean water to see which is the most polluted.

Physical Science Answers Ch 1study Guide

Doug Buehl



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Whispering the Secrets of Language: An Psychological Journey through **Physical Science Answers Ch 1study Guide**

In a digitally-driven earth wherever monitors reign great and immediate interaction drowns out the subtleties of language, the profound techniques and psychological subtleties hidden within phrases often get unheard. Yet, located within the pages of **Physical Science Answers Ch 1study Guide** a captivating literary treasure pulsing with organic thoughts, lies an extraordinary quest waiting to be undertaken. Composed by a skilled wordsmith, that wonderful opus attracts viewers on an introspective trip, delicately unraveling the veiled truths and profound impact resonating within the material of each and every word. Within the mental depths of this emotional evaluation, we will embark upon a heartfelt exploration of the book is key themes, dissect its charming publishing design, and yield to the powerful resonance it evokes heavy within the recesses of readers hearts.

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