

**Chapter 11 & 12 Study Guide: Motion & Forces**

**Chapter 11: Motion**

1. Define (include the formula and circle diagram for calculating speed, velocity, and acceleration):
  - a. Distance: The length between two objects or the length of the path traveled.
  - b. Speed: distance traveled by the time it took to travel.  $\text{Speed} = \text{distance} / \text{time}$
  - c. Velocity: distance traveled by the time it took to travel and the direction that you travelled in.  $\text{velocity} = \text{distance} / \text{time}$
  - d. Acceleration: change in velocity or velocity over time.  $\text{acceleration} = \frac{\text{velocity}_{\text{final}} - \text{velocity}_{\text{initial}}}{\text{time}}$
2. What is the speed of an object at rest? *Zero m/s*
3. The difference between speed and velocity is that velocity includes *direction*.
4. The SI unit for distance is *meter (m)*
5. The SI unit for speed or velocity is *meter per second (m/s)*.
6. The SI unit for acceleration is *meter per second squared (m/s<sup>2</sup>)*
7. On a *distance-time* graph, what does the slope tell you? *Speed or velocity*
8. On a *speed-time* graph, what does the slope tell you? *acceleration*

**Chapter 12: Forces**

9. Describe (what does it say and what is it commonly called)
  - a. Newton's First law of Motion: *Law of Inertia*. Object in motion stays in motion or an object at rest stays at rest UNLESS acted on by a **FORCE**.
  - b. Newton's Second law of Motion:  $F=ma$ . Force equals the product of an object's mass and *acceleration*. (or Acceleration is equal to the force and inversely proportional to mass)
  - c. Newton's Third law of Motion: *Action/Reaction Law*. For every action there is an equal and *opposite reaction*.
10. Give an **example for each** of Newton's laws
  - a. Newton's First law of Motion: *bolder won't move unless something pushes on it, and the moon won't stop rotating unless a force acts on it.*
  - b. Newton's Second law of Motion *it takes more force to accelerate a school bus than a toy car.*
  - c. Newton's Third law of Motion: *my foot pushed on the ball (action force), the ball pushes back (reaction force) and fly's forward (resulting net force). OR you sitting in the desk is pushing down on the desk and the desk is pushing up on you but they are balanced so no CHANGE in motion.*
11. Define and give an example of each of the following terms.

Definition	Example
a. Friction: <i>force that opposes motion</i>	a. Friction: <i>heat when rubbing hands together.</i>
b. Static Friction: <i>friction that prevents object from moving</i>	b. Static Friction: <i>Pushing against dresser that won't move</i>
c. Sliding Friction: <i>friction that occurs between objects sliding past each other.</i>	c. Sliding Friction: <i>going down a slide, dresser sliding across the floor.</i>
d. Rolling Friction: <i>friction that occurs between object rolling against another object.</i>	d. Rolling Friction: <i>roller skates on pavement.</i>
e. Fluid Friction: <i>friction that occurs in a fluid (Example of Fluid: water, quick sand, air...)</i>	

# Physical Science Guided And Study Guide

**A Loxley**



## **Physical Science Guided And Study Guide:**

**Resources in Education** ,1999      Forty-five New Force and Motion Assessment Probes Page Keeley,Rand Harrington,2010 Nationally known science educator Page Keeley principal author of the hugely popular four volume NSTA Press series *Uncovering Students Ideas in Science* has teamed up with physicist and science educator Rand Harrington to write this first volume in their new series on physical science They begin with one of the most challenging topics in physical science force and motion The 45 assessment probes in this book enable teachers to find out what students really think about key ideas in force and motion The Teacher Notes which can be used before and after administering the probe provide background information on the purpose of the probe related concepts an explanation for the teacher of the force and motion idea being taught related ideas in Benchmarks for Science Literacy and the National Science Education Standards research on typical student misconceptions related to the force and motion concept and suggestions for instruction and assessment The book specifies grade spans K 4 5 8 9 12 for each probe based on state and national standards and suggests ways to adapt a probe for a different grade span or context      AETS Yearbook ,1987      **Discovering Psychology Telecourse Study Guide** David S. Moore,1991      *Science Education for the Future* Norman Reid,Khaled Ahmed Al-Madani,Fatheyah Mahmood Al-Ahmadi,2025-04-01 This book draws on the wealth of worldwide research into science education to establish a set of key principles for teaching secondary science It considers the aims of science education and the themes and topics that should be included in the curriculum and how these can be effectively taught and assessed in a variety of contexts Offering a framework for the training and professional development of science teachers the chapters answer key questions such as How can I help my students to make sense of difficult areas in my subject What is meant by understanding and how can I help my students achieve it Is it possible to teach scientific thinking and how can I do it What about learner attitudes when they are sometimes negative What are the different ways to teach in the sciences that are effective How can I make learning in the laboratory more efficient and effective How can I employ assessment as a positive aid to learning Including reflective questions tasks and diagrams this is essential reading for all student and practising secondary science teachers      *Study Guide* Stanley Chernicoff,2001-08 From Edward E Chatelain Valdosta State University Georgia this study guide helps students review and master the key ideas from every chapter through labeling exercises Chapter Reviews with matching statements plus Practice Tests and Challenge Tests that consist of multiple choice true false matching and short essay questions      A Review Guide for O'Hara's Fundamentals of Criminal Investigation (10th Ed.) De Vere D. Woods, Jr.,2025-05-05 This review guide is designed to help students learn the information presented in *Fundamentals of Criminal Investigation* For each chapter a list of key terms and multiple choice and true false questions is provided The tenth edition contains 1 786 questions A new category of fill in the blank questions has been added to the question options There are now 180 fill in the blank questions in addition to 1 421 multiple choice questions and 185 true or false questions It is

recommended that students first carefully read the chapter noting essential points and information then reviewing the key terms and then returning to the text to clarify unfamiliar topics Students may proceed to the questions when confident they understand the key terms Most questions are restatements of information in the chapter Some may require students to apply the chapter information to derive the correct answer Students may test their understanding of the material by trying to answer the questions Correct answers can be found in the back of the study guide For questions that are answered incorrectly return to the text and review the appropriate information Through this process of review and self testing students can increase their understanding of the complexities of the criminal investigation process

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**Sound and Light** Michael J. Padilla,Ioannis

Miaoulis,Martha Cyr,Jay M. Pasachoff,2002 *Handbook of Educational Psychology* David C. Berliner,Robert C.

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