

Motion and Forces Study Guide

Students will be able to:

- Explain and give examples of how the motion of an object can be described by its position, direction of motion, and speed.
- Graph and interpret distance vs. time graphs for constant speed.
- Understand and apply Newton's 3 Laws of Motion.
- Understand that all changes in motion are caused by forces and that net forces result in accelerations.
- Understand and interpret free body diagrams and the various ways in which they are used to describe the forces acting upon an object.

State standards addressed:

- 8.MS-PS2-1. Develop a model that demonstrates Newton's third law involving the motion of two colliding objects.
- 8.MS-PS2-2. Provide evidence that the change in an object's motion depends on the sum of the forces on the object (the net force) and the mass of the object.

Forces And Motion Study Guide

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McDougal Littell Science McDougal Littell Incorporated,2005 *Engineering Mechanics, Statics, Study Guide* J. L. Meriam,1997-03-14 This concise and authoritative book emphasizes basic principles and problem formulation It illustrates both the cohesiveness of the relatively few fundamental ideas in this area and the great variety of problems these ideas solve All of the problems address principles and procedures inherent in the design and analysis of engineering structures and mechanical systems with many of the problems referring explicitly to design considerations *A Nature Study Guide* William S. Furneaux,1912 *Research in Education* ,1974 *Study Guide to Accompany Engineering Mechanics, Volume 1, Statics, Third Ed* James L. Meriam,1992 **Study Guide with Additional Calculus Problems for Hecht's Physics, Calculus, Second Edition** Regina L Neiman,Hecht,2000 Contains worked out examples solutions and extra practice problems using calculus Contains step by step discussions of the techniques needed to set up and solve calculus problems

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