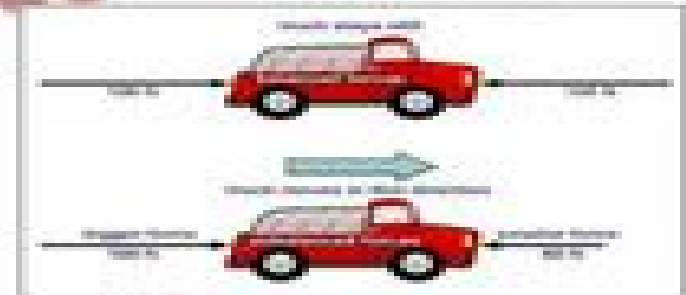


Motion and Forces Study Guide

- I. What is motion?
- Change in position
 - Forces put things in motion
 - Speed
 - How fast something is moving.
 - $\text{Speed} = \text{Distance} / \text{Time}$
 - Velocity
 - Speed in a given direction
 - Ex: An airplane goes 150m/hr EAST
 - Acceleration
 - Change in speed or direction
 - Speeding up
 - Slowing down
 - Turning



- II. What is a Force
- A push or a pull
 - Measured in Newtons
 - Shown with arrows
 - Can be balanced or unbalanced
 - Balanced forces are equal and opposite. Motion does not change.
 - Unbalanced forces create a change in motion.

- III. Friction
- Opposes motion (slows things down)
 - Can create heat and can wear away surface areas
 - Caused by surface types
 - The rougher the surface, the more friction
 - Lubricants reduce friction

- IV. Gravity
- Force of attraction between all objects
 - More mass = more gravitational pull
 - Closer together = more gravitational pull
 - Weight is a measure of the pull of gravity
 - Weight will change based on location in the solar system
 - Objects weigh less on the moon than on earth



Physical Science Chapter 1 forces And Motion Study Guide

Raymond A. Serway, John W. Jewett, Wayne (California State Polytechnic University Rowlands, Pomona), Kate Wilson, Wayne Rowlands, Anna (University of Canberra Wilson, Australian National University)

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standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

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Volume 2 Raymond A. Serway, John W. Jewett, Wayne (California State Polytechnic University Rowlands, Pomona), Kate Wilson, Wayne Rowlands, Anna (University of Canberra Wilson, Australian National University), 2016-10-01 This second edition of Serway's Physics For Global Scientists and Engineers is a practical and engaging introduction for students of calculus based physics Students love the Australian Asia Pacific and international case studies and worked examples concise language and high quality artwork in two easy to carry volumes NEW key topics in physics such as the Higgs boson engage students and keep them interested NEW Maths icons highlight mathematical concepts in the text and direct students to the relevant information in the Maths Appendix NEW Index of Symbols provides students with a quick reference for the symbols used throughout the book This volume two includes Electricity and magnetism Light and optics and Quantum physics Volume one covers Mechanics Mechanical properties of solids and fluids Oscillations and mechanical waves and Thermodynamics

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