


SC.912.N.3.1: Explain that scientific laws are descriptions of specific relationships under given conditions in nature but do not offer explanations for those relationships
 SC.912.P.12.3: Interpret and apply Newton's three laws of motion.
 SC.912.P.12.5: Apply the law of conservation of linear momentum to interactions, such as collisions between objects.
 SC.912.P.12.6: Qualitatively apply the concept of angular momentum.
 SC.912.P.12.4: Describe how gravitational force between 2 objects depends on their masses and the distance between them
 SC.912.P.10.20: Compare the magnitude and range of the 4 fundamental forces (gravitational, electromagnetic, weak nuclear, strong nuclear)

Learning Goal

Level 1	Level 2	Level 3 	Level 4
<p>* With help, partial scores at score 2.0 content & score 3.0 content</p>	<p>I can...</p> <p>* Define each vocabulary word in this unit</p> <p>* Identify Newton's Three Laws of Motion</p> <p>* identify four fundamental forces</p>	<p>I can...</p> <p>* Compare and contrast scientific law and scientific theory</p> <p>* Explain each of Newton's Three Laws of Motion</p> <p>* Compare and Contrast elastic and inelastic collisions</p> <p>* Explain how mass and distance of objects affect gravitational force</p> <p>* Compare the magnitude and range of the 4 fundamental forces</p>	<p>I can...</p> <p>* Analyze investigations related to laws of motion</p>

Summative Assessment will be administered:

Date: Monday, Oct. 23rd

HOMEWORK:

Note Textual Features, including the figures, read, and create two column notes. Include a summary of your notes

We will use the following pages below from your Science textbook to learn the benchmarks.

(These Dates Do Not Change)

Check the box after each homework assignment is completed. Include you final grade for each quiz on the line.

- ☐ * _____ 2 Newton's First Law of Motion- The Law of Inertia (p.17-21)
Due: Mon. Oct. 9th
- ☐ * _____ 3 Newton's Second Law of Motion-Force and Acceleration (p.37-51 Due Thurs. Oct. 11
- ☐ * _____ 4 Newton's Third Law of Motion Action and Reaction (p. 57-69) Due: Mon. Oct 16th
- ☐ * _____ 5 Momentum (p.74-85) Due: Wed. Oct. 19th
- ☐ You will have a quiz after reading each lesson above. You will be permitted to use your two column notes. (There are no quiz corrections)

See: **SCHOOLIFY** for resources.

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Target learning goal

Benchmark Study Guide Physical Science

David E. Newton



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Books in Print, 1993-09 V 1 Authors A D v 2 Authors E K v 3 Authors L R v 4 S Z v 5 Titles A D v 6 Titles E K v 7 Titles L Q v 8 Titles R Z v 9 Out of print out of stock indefinitely v 10 Publishers Using Data to Improve Learning for All Nancy Love, 2009 This book will take you along paths forged by data trailblazers toward deeper understandings of the needs of students The lessons learned will help you blaze your own trail Page Keeley President National Science Teachers Association Collaborative inquiry effective use of data significant leaps in learning and achievement Closing the achievement gap reducing the failure rate of underserved students and meeting accountability requirements are primary goals for educational leaders This valuable handbook arms leaders with the tools to use data to work for students benefit with an emphasis on promoting equity within a culturally proficient school environment Presenting a conceptual framework and practical methods this resource combines a powerful collaborative inquiry process reflective dialogue and rigorous use of data to improve outcomes for all students The book includes detailed examples of schools that have demonstrated dramatic gains by building collaborative cultures nurturing ongoing inquiry and using data systematically The editor and chapter contributors show school and district leaders how to Implement collaborative inquiry to meet accountability mandates Build and support a high performing data culture Establish a school climate characterized by collective responsibility for student learning and a respect for students cultures The user friendly overview and step by step guidelines help educators develop and refine the skills knowledge and dispositions needed to use data effectively and significantly improve teaching and learning

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