

Name: _____

Date: _____

Block: _____

Unit 3 Review Guide: Newton's Laws of Motion.

NEWTON'S LAWS OF MOTION

1. State in your own words each of Newton's Three Laws of Motion.
 - a. 1st Law: Objects keep their state of motion until a net force makes them do something different.
 - b. 2nd Law: The Acceleration of an object depends on how hard someone pushes on it (force) and how big it is (mass).
 - c. 3rd Law: Whenever something hits a second object, the second object hits the first with the same size force but in the opposite direction.
2. What is Inertia? The tendency for an object to resist changing its motion (accelerating).
 - a. Which has more inertia, an elephant or a dog? How can you tell? The Elephant because it has more mass than the dog.
3. Identify which of Newton's laws of motion describes the observations below.
 - a. A swimmer pushes back on the water in order to move forwards.
Third Law
 - b. A space satellite flies through frictionless space even though it has no forces acting on it to keep it moving?
First law
 - c. A piano starts to accelerate faster when two students push on it as opposed to just one student.
Second Law
 - d. A sheet of paper is quickly pulled out from underneath a 2L bottle of soda without spilling the soda.
First Law
4. When a hockey player runs into the side wall of the rink, they create an action force on the wall. What is the reaction force in this scenario?
The wall pushing back on the hockey player.
 - a. The hockey player experiences (Less The Same More) force than the wall experiences? Circle one.

Newton's Law Study Guide Answer Key

**James Trefil, Anthony J. Gaudin, Robert
M. Hazen**



Newtons Law Study Guide Answer Key:

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Table of Contents Newtons Law Study Guide Answer Key

1. Understanding the eBook Newtons Law Study Guide Answer Key
 - The Rise of Digital Reading Newtons Law Study Guide Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Newtons Law Study Guide Answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Newtons Law Study Guide Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Newtons Law Study Guide Answer Key
 - Personalized Recommendations

- Newton's Law Study Guide Answer Key User Reviews and Ratings
- Newton's Law Study Guide Answer Key and Bestseller Lists
- 5. Accessing Newton's Law Study Guide Answer Key Free and Paid eBooks
 - Newton's Law Study Guide Answer Key Public Domain eBooks
 - Newton's Law Study Guide Answer Key eBook Subscription Services
 - Newton's Law Study Guide Answer Key Budget-Friendly Options
- 6. Navigating Newton's Law Study Guide Answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Newton's Law Study Guide Answer Key Compatibility with Devices
 - Newton's Law Study Guide Answer Key Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Newton's Law Study Guide Answer Key
 - Highlighting and Note-Taking Newton's Law Study Guide Answer Key
 - Interactive Elements Newton's Law Study Guide Answer Key
- 8. Staying Engaged with Newton's Law Study Guide Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Newton's Law Study Guide Answer Key
- 9. Balancing eBooks and Physical Books Newton's Law Study Guide Answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Newton's Law Study Guide Answer Key
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Newton's Law Study Guide Answer Key
 - Setting Reading Goals Newton's Law Study Guide Answer Key
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Newton's Law Study Guide Answer Key
 - Fact-Checking eBook Content of Newton's Law Study Guide Answer Key

- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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