

Review: Work & Energy

Multiple Choice

1. As a ball falls freely (without friction) toward the ground, its total mechanical energy

- a) Decreases b) Can't be determined c) Remains the same d) Increases

2. The diagram below shows three positions, A, B, and C, in the swing of a pendulum, released from rest at point A. [Neglect friction.] Which statement is true about this swinging pendulum?



- a) The potential energy at B equals the potential energy at C.
b) The speed of the pendulum at A equals the speed of the pendulum at B.
c) The potential energy at A equals the kinetic energy at B.
d) The potential energy at A equals the kinetic energy at C.

3. A student throws a stone upward at an angle of 45 degrees. Which statement best describes the stone at the highest point that it reaches?

- a) Its potential energy is at a minimum. c) Its acceleration is at a maximum.
b) Its kinetic energy is at a minimum. d) Its acceleration is zero.

4. A 1.0-kilogram rubber ball traveling east at 4.0 meters per second hits a wall and bounces back toward the west at 2.0 meters per second. Compared to the kinetic energy of the ball before it hits the wall, the kinetic energy of the ball after it bounces off the wall is

- a) one-half as great b) one-fourth as great c) four times as great d) the same

5. Which action would require no work to be done on an object?

- a) holding the object stationary above the ground
b) pushing the object along a horizontal floor against a frictional force
c) lifting the object from the floor to the ceiling
d) decreasing the speed of the object until it comes to rest

6. As a spring is stretched, its elastic potential energy

- a) Decrease b) Can't be determined c) Increases d) Remains the same

Chapter Review Energy Physical Science Key

Dustin Mulvaney



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Table of Contents Chapter Review Energy Physical Science Key

1. Understanding the eBook Chapter Review Energy Physical Science Key
 - The Rise of Digital Reading Chapter Review Energy Physical Science Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Chapter Review Energy Physical Science 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 Chapter Review Energy Physical Science Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Chapter Review Energy Physical Science Key
 - Personalized Recommendations
 - Chapter Review Energy Physical Science Key User Reviews and Ratings
 - Chapter Review Energy Physical Science Key and Bestseller Lists
5. Accessing Chapter Review Energy Physical Science Key Free and Paid eBooks
 - Chapter Review Energy Physical Science Key Public Domain eBooks
 - Chapter Review Energy Physical Science Key eBook Subscription Services
 - Chapter Review Energy Physical Science Key Budget-Friendly Options

6. Navigating Chapter Review Energy Physical Science Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Chapter Review Energy Physical Science Key Compatibility with Devices
 - Chapter Review Energy Physical Science Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Chapter Review Energy Physical Science Key
 - Highlighting and Note-Taking Chapter Review Energy Physical Science Key
 - Interactive Elements Chapter Review Energy Physical Science Key
8. Staying Engaged with Chapter Review Energy Physical Science Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Chapter Review Energy Physical Science Key
9. Balancing eBooks and Physical Books Chapter Review Energy Physical Science Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Chapter Review Energy Physical Science Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Chapter Review Energy Physical Science Key
 - Setting Reading Goals Chapter Review Energy Physical Science Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Chapter Review Energy Physical Science Key
 - Fact-Checking eBook Content of Chapter Review Energy Physical Science 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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