

1) A constant 9.0-N net force acts for 2.0 s on a 6.0-kg object. What is the object's change of velocity?

- ☒ A) 3.0 m/s
 B) 9.0 m/s
 C) 27 m/s
 D) 110 m/s

$$9 \cdot 2 = 18$$

$$18/6 = 3$$

2) A 3.0-kg object moves to the right with a speed of 2.0 m/s. It collides in a perfectly elastic collision with a 6.0-kg object moving to the left at 1.0 m/s. What is the total kinetic energy after the collision?

- A) 9.0 J
 B) 6.0 J
 C) 3.0 J
☒ D) 0 J

$$m_1 v_1 + m_2 v_2$$

3) Two objects move on a level frictionless surface. Object A moves east with a momentum of 24 kg·m/s. Object B moves north with momentum 10 kg·m/s. They make a perfectly inelastic collision. What is the magnitude of their combined momentum after the collision?

- A) 14 kg·m/s
☒ B) 26 kg·m/s
 C) 34 kg·m/s
 D) cannot be determined without knowing masses and velocities

4) When is kinetic energy conserved?

- ☒ A) in elastic collisions
 B) in inelastic collisions
 C) in any collision in which the objects do not stick together
 D) in all collisions

5) What is the SI unit of momentum?

- ☒ A) N·m
 B) N/s
 C) N·s
 D) N/m

6) When a cannon fires a cannonball, the cannon will recoil backward because the

- ☒ A) energy of the cannonball and cannon is conserved.
 B) momentum of the cannonball and cannon is conserved.
 C) energy of the cannon is greater than the energy of the cannonball.
 D) momentum of the cannon is greater than the energy of the cannonball.

7) A rubber ball and a lump of putty have equal mass. They are thrown with equal speed against a wall. The ball bounces back with nearly the same speed with which it hit. The putty sticks to the wall. Which object experiences the greater momentum change?

- ☒ A) the ball
 B) the putty
 C) Both experience the same momentum change.
 D) cannot be determined from the information given

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Table of Contents Physics Chapter 7 Review Answers

1. Understanding the eBook Physics Chapter 7 Review Answers
 - The Rise of Digital Reading Physics Chapter 7 Review Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Physics Chapter 7 Review Answers
 - 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 Physics Chapter 7 Review Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physics Chapter 7 Review Answers
 - Personalized Recommendations

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

- 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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