

Physics

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(Chapter 6) (Work Energy and Power) (Exercises)

(Class 11)

Question 6.8:

Answer carefully, with reasons:

- (a) In an elastic collision of two billiard balls, is the total kinetic energy conserved during the short time of collision of the balls (i.e. when they are in contact)?
- (b) Is the total linear momentum conserved during the short time of an elastic collision of two balls?
- (c) What are the answers to (a) and (b) for an inelastic collision?
- (d) If the potential energy of two billiard balls depends only on the separation distance between their centres, is the collision elastic or inelastic? (Note, we are talking here of potential energy corresponding to the force during collision, not gravitational potential energy).

Answer 6.8:

- (a) No, in an elastic collision, the total initial kinetic energy of the balls will be equal to the total final kinetic energy of the balls. This kinetic energy is not conserved at the instant the two balls are in contact with each other. In fact, at the time of collision, the kinetic energy of the balls will get converted into potential energy.
- (b) Yes, in an elastic collision, the total linear momentum of the system always remains conserved.
- (c) In an inelastic collision, there is always a loss of kinetic energy, i.e., the total kinetic energy of the billiard balls before collision will always be greater than that after collision.
The total linear momentum of the system of billiards balls will remain conserved even in the case of an inelastic collision.
- (d) In the given case, the forces involved are conservation. This is because they depend on the separation between the centres of the billiard balls. Hence, the collision is elastic.

Question 6.9:

A body is initially at rest. It undergoes one-dimensional motion with constant acceleration. The power delivered to it at time t is proportional to

- (i) $t^{3/2}$
- (ii) t
- (iii) $t^{3/2}$
- (iv) t^2

Answer 6.9:

(ii) t

Mass of the body = m

Acceleration of the body = a

Using Newton's second law of motion, the force experienced by the body is given by the equation:

$$F = ma$$

Both m and a are constants. Hence, force F will also be a constant.

$$F = ma = \text{Constant} \quad \dots (i)$$

For velocity v , acceleration is given as,

$$a = \frac{dv}{dt} = \text{Constant}$$

$$dv = \text{Constant} \times dt$$

$$v = at \quad \dots (ii)$$

Where a is another constant

$$v \propto t \quad \dots (iii)$$

Power is given by the relation: $P = F \cdot v$

Using equations (i) and (iii), we have:

$$P \propto t$$

Hence, power is directly proportional to time.

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Table of Contents Chapter 9 Assessment Physics Answers

1. Understanding the eBook Chapter 9 Assessment Physics Answers
 - The Rise of Digital Reading Chapter 9 Assessment Physics Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Chapter 9 Assessment Physics 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 Chapter 9 Assessment Physics Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Chapter 9 Assessment Physics Answers
 - Personalized Recommendations
 - Chapter 9 Assessment Physics Answers User Reviews and Ratings
 - Chapter 9 Assessment Physics Answers and Bestseller Lists
5. Accessing Chapter 9 Assessment Physics Answers Free and Paid eBooks
 - Chapter 9 Assessment Physics Answers Public Domain eBooks
 - Chapter 9 Assessment Physics Answers eBook Subscription Services

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