

11. Slope of position-time ($s-t$) graph gives velocity

$$v = \frac{\Delta x}{\Delta t} = \frac{s_2 - s_1}{t_2 - t_1}$$

12. Slope of velocity-time ($v-t$) graph gives acceleration

$$a = \frac{\Delta v}{\Delta t} = \frac{v_2 - v_1}{t_2 - t_1}$$

13. Equations of uniformly accelerated motion

$$(i) v = u + at \quad (ii) s = ut + \frac{1}{2}at^2$$

$$(iii) v^2 = u^2 + 2as \quad (iv) s_n = u + \frac{a}{2}(2n-1)$$

14. For a freely falling body, the equations of motion are

$$(i) v = u + gt \quad (ii) s = ut + \frac{1}{2}gt^2 \quad (iii) v^2 - u^2 = 2gh$$

- For a body falling freely under the action of gravity, g is taken positive.
- For a body thrown vertically upward, g is taken negative.
- When a body is just dropped, $u = 0$.

15. The **relative velocity** of object A with respect to object B is defined as the time rate of change of relative position of object A with respect to object B .

If two objects A and B are moving with velocities $\mathbf{v}_A$ and $\mathbf{v}_B$, then relative velocity of object A with respect to object B is given by

$$\mathbf{v}_{AB} = \mathbf{v}_A - \mathbf{v}_B$$

- (i) If both objects are moving in the same direction, then

$$\mathbf{v}_{AB} = \mathbf{v}_A - \mathbf{v}_B$$

- (ii) If both objects are moving in opposite direction, then

$$\mathbf{v}_{AB} = \mathbf{v}_A + \mathbf{v}_B$$

[Objective Questions Based on NCERT Text]

Topic 1

Distance, Displacement, Speed and Velocity of a Moving Body

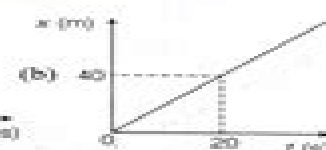
1. Which of the following statements is true for a car moving on the road?
- With respect to the frame of reference attached to the ground, the car is at rest
 - With respect to the frame of reference attached to the person sitting in the car, the car is at rest
 - With respect to the frame of reference attached to the person outside the car, the car is at rest
 - None of the above

2. The $x-t$ graph representing an object at rest is



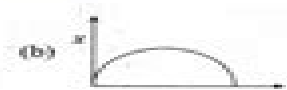
3. The coordinates of object with respect to a frame of reference at $t = 0$ are $(-1, 0, 3)$. If $t = 5$ s, its coordinates are $(-1, 0, 4)$, then the object is in
- motion along Z -axis
 - motion along X -axis
 - motion along Y -axis
 - rest position between $t = 0$ s and $t = 5$ s

4. For a stationary object at $x = 40$ m, the position-time graph is



(d) None of these

5. The position-time graph for a uniform motion is represented as



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Mark Steyvers



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Table of Contents 14 Exemplar Question Of Physics Grade 1

1. Understanding the eBook 14 Exemplar Question Of Physics Grade 1
 - The Rise of Digital Reading 14 Exemplar Question Of Physics Grade 1
 - Advantages of eBooks Over Traditional Books
2. Identifying 14 Exemplar Question Of Physics Grade 1
 - 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 14 Exemplar Question Of Physics Grade 1
 - User-Friendly Interface
4. Exploring eBook Recommendations from 14 Exemplar Question Of Physics Grade 1

- Personalized Recommendations
 - 14 Exemplar Question Of Physics Grade 1 User Reviews and Ratings
 - 14 Exemplar Question Of Physics Grade 1 and Bestseller Lists
5. Accessing 14 Exemplar Question Of Physics Grade 1 Free and Paid eBooks
 - 14 Exemplar Question Of Physics Grade 1 Public Domain eBooks
 - 14 Exemplar Question Of Physics Grade 1 eBook Subscription Services
 - 14 Exemplar Question Of Physics Grade 1 Budget-Friendly Options
 6. Navigating 14 Exemplar Question Of Physics Grade 1 eBook Formats
 - ePub, PDF, MOBI, and More
 - 14 Exemplar Question Of Physics Grade 1 Compatibility with Devices
 - 14 Exemplar Question Of Physics Grade 1 Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 14 Exemplar Question Of Physics Grade 1
 - Highlighting and Note-Taking 14 Exemplar Question Of Physics Grade 1
 - Interactive Elements 14 Exemplar Question Of Physics Grade 1
 8. Staying Engaged with 14 Exemplar Question Of Physics Grade 1
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 14 Exemplar Question Of Physics Grade 1
 9. Balancing eBooks and Physical Books 14 Exemplar Question Of Physics Grade 1
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 14 Exemplar Question Of Physics Grade 1
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine 14 Exemplar Question Of Physics Grade 1
 - Setting Reading Goals 14 Exemplar Question Of Physics Grade 1
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of 14 Exemplar Question Of Physics Grade 1

- Fact-Checking eBook Content of 14 Exemplar Question Of Physics Grade 1
- 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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