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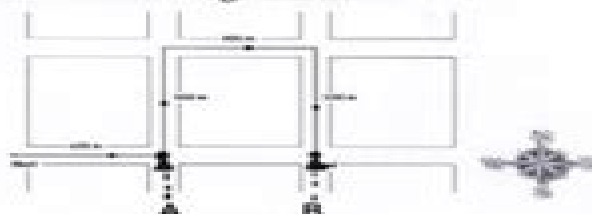
KEY

Period _____

Date _____

Distance, Displacement, Speed, Velocity Practice Test

For questions 1 and 2: A school bus takes the route shown on the diagram below.



1) What is the displacement of the school bus from A to B?

$$\Delta x = 400\text{m East}$$

2) What is the distance the school bus traveled from A to B?

$$d = 1,400\text{m}$$

3) An object traveled 240 m in 6 seconds. Find the average speed of this object.

$$s = \frac{d}{t} = \frac{240\text{m}}{6\text{s}} = 40\text{m/s}$$

4) What is the distance traveled by an object that moves with an average speed of 3 meters per second for 3 seconds?

$$s = \frac{d}{t} \rightarrow d = s \cdot t = (3\text{m/s})(3\text{s})$$

$$d = 9\text{m}$$

5) A person is driving with an average speed of 60 miles/hr. How long will it take this person to get to her destination if it is 30 miles from her origin?

$$s = \frac{d}{t} \rightarrow t = \frac{d}{s} = \frac{30\text{miles}}{60\text{miles/hr}} = 0.5\text{hr}$$

6) What is the average speed of an object that travels 12 m north in 6 seconds and then travels back 6 m south in 3 seconds?

$$\text{Total distance} = 18\text{m}$$

$$\text{Total time} = 9\text{s}$$

$$s = \frac{d}{t} = \frac{18\text{m}}{9\text{s}} = 2\text{m/s}$$

After 4 laps, the runner ended up in the same spot.

$$\Delta x = 0$$

7) A runner completes 4 track laps (the track is 400 meters in length with an oval shape and the start and finish line are in the same location). The magnitude of the runner's total distance traveled by the runner is _____ the total displacement from the start/finish line.

$$d > \Delta x$$

a) smaller than b) larger than c) the same as

For questions 8-10. The following motion diagram displays the position of an object (dot) at time intervals of 1 second.



8) What type of motion is displayed on the previous diagram?

a) constant speed
c) increasing speed

b) decreasing speed
d) at rest

9) How long did it take this object to move from position A to position B?

$$4\text{ seconds}$$

10) What is the time interval (Δt) from A to B? Recall that $\Delta t = t_f - t_i$

Let's say A is on 0s and B is on 4s

$$\Delta t = 4\text{s} - 0\text{s}$$

$$\Delta t = 4\text{s}$$

For questions 11-13. The following motion diagram displays the position of an object (dot) at time intervals of 1 second.



11) What type of motion is displayed on the previous diagram?

a) constant speed
c) increasing speed

b) decreasing speed
d) at rest

12) How long did it take this object to move from position A to position B?

$$2\text{ seconds}$$

13) What is the time interval (Δt) from A to B? Recall that $\Delta t = t_f - t_i$

Let's say A is on 2s and B is on 4s

$$\Delta t = 4\text{s} - 2\text{s}$$

$$\Delta t = 2\text{s}$$

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Table of Contents Multiple Question For Physics

1. Understanding the eBook Multiple Question For Physics
 - The Rise of Digital Reading Multiple Question For Physics
 - Advantages of eBooks Over Traditional Books
2. Identifying Multiple Question For Physics
 - 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 Multiple Question For Physics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Multiple Question For Physics
 - Personalized Recommendations
 - Multiple Question For Physics User Reviews and Ratings
 - Multiple Question For Physics and Bestseller Lists
5. Accessing Multiple Question For Physics Free and Paid eBooks
 - Multiple Question For Physics Public Domain eBooks
 - Multiple Question For Physics eBook Subscription Services
 - Multiple Question For Physics Budget-Friendly Options
6. Navigating Multiple Question For Physics eBook Formats
 - ePub, PDF, MOBI, and More
 - Multiple Question For Physics Compatibility with Devices
 - Multiple Question For Physics Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Multiple Question For Physics
 - Highlighting and Note-Taking Multiple Question For Physics
 - Interactive Elements Multiple Question For Physics
8. Staying Engaged with Multiple Question For Physics

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Multiple Quetion For Physics
- 9. Balancing eBooks and Physical Books Multiple Quetion For Physics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Multiple Quetion For Physics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Multiple Quetion For Physics
 - Setting Reading Goals Multiple Quetion For Physics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Multiple Quetion For Physics
 - Fact-Checking eBook Content of Multiple Quetion For Physics
 - 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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