Describing Motion Verbally with Speed and Velocity

Read from Lesson 1 of the 1-D Kinematics chapter at The Physics Classroom:

http://www.physicsclassroom.com/Class/IDKin/UILId.html

MOP Connection: Kinematic Concepts: sublevels 3 and 6

Reviews

- A ____quantity is completely described by magnitude alone. A _____quantity is completely described by a magnitude with a direction.
 a. scalar, vector b. vector, scalar
- Speed is a ____quantity and velocity is a ____quantity.
 a. scalar, vector b. vector, scalar

Speed vs. Velocity

Speed and velocity are two quantities in Physics which seem at first glance to have the same meaning. While related, they have distinctly different definitions. Knowing their definitions is critical to understanding the difference between them.

Speed is a quantity which describes how fast or how slow an object is moving.

Velocity is a quantity which is defined as the rate at which an object's position changes.

Suppose you are considering three different paths (A, B and C) between the same two locations.

Path A	Path B	Path C
•	**	·//~

Along which path would you have to move with the greatest speed to arrive at the destination in the same amount of time? _____ Explain.

- True or False: It is possible for an object to move for 10 seconds at a high speed and end up with no
 overall change in position.
 a. True
 b. False
- If the above statement is true, then describe an example of such a motion. If the above statement is false, then explain why it is false.
- Suppose that you run for 10 seconds along three different paths.



Rank the three paths from the lowest speed to the greatest speed.

Rank the three paths from the lowest velocity to the greatest velocity.

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Alan Van Heuvelen, Richard Wolfson, Jay M. Pasachoff

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- 1. Understanding the eBook 3 Study Guide Describing Motion Answers Physics
 - The Rise of Digital Reading 3 Study Guide Describing Motion Answers Physics
 - Advantages of eBooks Over Traditional Books
- 2. Identifying 3 Study Guide Describing Motion Answers Physics
 - Exploring Different Genres
 - $\circ\,$ Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 3 Study Guide Describing Motion Answers Physics
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from 3 Study Guide Describing Motion Answers Physics

- Personalized Recommendations
- o 3 Study Guide Describing Motion Answers Physics User Reviews and Ratings
- 3 Study Guide Describing Motion Answers Physics and Bestseller Lists
- 5. Accessing 3 Study Guide Describing Motion Answers Physics Free and Paid eBooks
 - o 3 Study Guide Describing Motion Answers Physics Public Domain eBooks
 - o 3 Study Guide Describing Motion Answers Physics eBook Subscription Services
 - o 3 Study Guide Describing Motion Answers Physics Budget-Friendly Options
- 6. Navigating 3 Study Guide Describing Motion Answers Physics eBook Formats
 - o ePub, PDF, MOBI, and More
 - 3 Study Guide Describing Motion Answers Physics Compatibility with Devices
 - o 3 Study Guide Describing Motion Answers Physics Enhanced eBook Features
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 - Adjustable Fonts and Text Sizes of 3 Study Guide Describing Motion Answers Physics
 - Highlighting and Note-Taking 3 Study Guide Describing Motion Answers Physics
 - Interactive Elements 3 Study Guide Describing Motion Answers Physics
- 8. Staying Engaged with 3 Study Guide Describing Motion Answers Physics
 - o Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 3 Study Guide Describing Motion Answers Physics
- 9. Balancing eBooks and Physical Books 3 Study Guide Describing Motion Answers Physics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 3 Study Guide Describing Motion Answers Physics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 3 Study Guide Describing Motion Answers Physics
 - Setting Reading Goals 3 Study Guide Describing Motion Answers Physics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 3 Study Guide Describing Motion Answers Physics

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- Distinguishing Credible Sources
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