

SECTION 1 Measuring Motion continued

The average speed of the dog is:

$$\text{average speed} = \frac{\text{total distance walked}}{\text{total time}} = \frac{7 \text{ m}}{10 \text{ s}} = .07 \text{ m/s}$$

What Is Velocity?

Suppose that two birds leave the same tree at the same time. They both fly at 10 km/h for 5 min, then 5 km/h for 10 min. However, they don't end up in the same place. Why not?

The birds did not end up in the same place because they flew in different directions. Their speeds were the same, but because they flew in different directions, their velocities were different. **Velocity** is the speed of an object and its direction. **53**

The velocity of an object is constant as long as both speed and direction are constant. If a bus driving at 15 m/s south speeds up to 20 m/s south, its velocity changes. If the bus keeps moving at the same speed but changes direction from south to east, its velocity also changes. If the bus brakes to a stop, the velocity of the bus changes again.

The table below shows that velocity is a combination of both the speed of an object and its direction.

Speed	Direction	Velocity
15 m/s	south	15 m/s south
20 m/s	south	20 m/s south
20 m/s	east	20 m/s east
0 m/s	east	0 m/s east

Velocity changes when the speed changes, when the direction changes, or when both speed and direction change. The table below describes various situations in which the velocity changes.

Situation	What changes
Skidding falling layer and basket	
Runner going around a turn on a track	direction
Car taking an exit off a highway	speed and direction
Train arriving at a station	speed
Baseball being caught by a catcher	speed
Baseball hit by a batter	speed and direction

READING CHECK

B. Analyze Someone tells you that the velocity of a car is 55 m/s. Is this correct? Explain your answer.

Say It

Share Experiences Have you ever experienced a change in velocity on an amusement park ride? In pairs, share an experience. Explain how the velocity changed—was it a change in speed, direction, or both?

TAKE A LOOK

B. Identify Fill in the empty boxes in the table.

Measuring Motion Section 1 Interactive Textbook

Answer Key

SJ Ball



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Table of Contents Measuring Motion Section 1 Interactive Textbook Answer Key

1. Understanding the eBook Measuring Motion Section 1 Interactive Textbook Answer Key
 - The Rise of Digital Reading Measuring Motion Section 1 Interactive Textbook Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Measuring Motion Section 1 Interactive Textbook Answer Key
 - 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 Measuring Motion Section 1 Interactive Textbook Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Measuring Motion Section 1 Interactive Textbook Answer Key
 - Personalized Recommendations
 - Measuring Motion Section 1 Interactive Textbook Answer Key User Reviews and Ratings
 - Measuring Motion Section 1 Interactive Textbook Answer Key and Bestseller Lists
5. Accessing Measuring Motion Section 1 Interactive Textbook Answer Key Free and Paid eBooks
 - Measuring Motion Section 1 Interactive Textbook Answer Key Public Domain eBooks
 - Measuring Motion Section 1 Interactive Textbook Answer Key eBook Subscription Services
 - Measuring Motion Section 1 Interactive Textbook Answer Key Budget-Friendly Options

6. Navigating Measuring Motion Section 1 Interactive Textbook Answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Measuring Motion Section 1 Interactive Textbook Answer Key Compatibility with Devices
 - Measuring Motion Section 1 Interactive Textbook Answer Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Measuring Motion Section 1 Interactive Textbook Answer Key
 - Highlighting and Note-Taking Measuring Motion Section 1 Interactive Textbook Answer Key
 - Interactive Elements Measuring Motion Section 1 Interactive Textbook Answer Key
8. Staying Engaged with Measuring Motion Section 1 Interactive Textbook Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Measuring Motion Section 1 Interactive Textbook Answer Key
9. Balancing eBooks and Physical Books Measuring Motion Section 1 Interactive Textbook Answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Measuring Motion Section 1 Interactive Textbook Answer Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Measuring Motion Section 1 Interactive Textbook Answer Key
 - Setting Reading Goals Measuring Motion Section 1 Interactive Textbook Answer Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Measuring Motion Section 1 Interactive Textbook Answer Key
 - Fact-Checking eBook Content of Measuring Motion Section 1 Interactive Textbook Answer Key
 - 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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