

Describing Motion

Directions: *On the line before each definition, write the letter of the term that matches it correctly. Each term is used only once.*

- | | |
|---|---------------------------|
| _____ 1. the starting point used to locate another place or thing | A. reference point |
| _____ 2. the distance an object moves in a unit of time | B. speed |
| _____ 3. describes an object's distance and direction from a reference point | C. position |
| _____ 4. a change of position | D. motion |
| _____ 5. the difference between the initial, or starting position, and the final position | E. distance |

Moving objects do not usually maintain a constant speed during an entire journey. The exact speed changes over time. We simplify this situation by describing the object's average speed. Average speed is equal to the total distance traveled divided by the total time.

$$\text{average speed} = \frac{\text{total distance}}{\text{total time}}$$

A bicyclist travels 18 km in 45 minutes. What is the bicyclist's average speed in km/minute?

Step 1 Identify the values given in the problem.

total distance = 18 km

total time = 45 min

Step 2 Put the values into the formula and divide to solve.

$$\text{average speed} = \frac{\text{total distance}}{\text{total time}}$$

average speed = 18km/45 minutes

average speed = 0.4 km/min

Practice problems:

- | | |
|---|---|
| _____ 1. A snail crawls 5 inches in 15 minutes. What is its speed in in./min? | A. 33 in./min
B. 3.3 in./min
C. 0.33 in./min |
| _____ 2. My mom and I walked 3,600 m in 90 minutes. What was our speed in m/min? | A. 40 mph
B. 40 m/min
C. 400 m/min |
| _____ 3. The sprinter ran 110 m in 11 seconds. What was her average speed in m/s? | A. 10 m/s
B. 0.1 m/s
C. 100 m/s |

Conceptual Integrated Science Describing Motion Worksheet

McDougal Littell Incorporated



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Deep Learning and Neural Networks: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-10-11 Due to the growing use of web applications and communication devices the use of data has increased throughout various industries It is necessary to develop new techniques for managing data in order to ensure adequate usage Deep learning a subset of artificial intelligence and machine learning has been recognized in various real world applications such as computer vision image processing and pattern recognition The deep learning approach has opened new opportunities that can make such real life applications and tasks easier and more efficient Deep Learning and Neural Networks Concepts Methodologies Tools and Applications is a vital reference source that trends in data analytics and potential technologies that will facilitate insight in various domains of science industry business and consumer applications It also explores the latest concepts algorithms and techniques of deep learning and data mining and analysis Highlighting a range of topics such as natural language processing predictive analytics and deep neural networks this multi volume book is ideally designed for computer engineers software developers IT professionals academicians researchers and upper level students seeking current research on the latest trends in the field of deep learning *Strategies* ,2002 **Resources in Education** ,1987-10 *McDougal Littell Science* McDougal Littell Incorporated,2005 **Announcer** American Association of Physics Teachers,1997 Resources in Education ,1987 **Current Index to Journals in Education** ,1993

Describing Motion Robert Lambourne,2019-05-08 Describing Motion The Physical World provides the quantitative description of a variety of physically important motions Starting with simple examples of motion along a line the book introduces key concepts such as position velocity and acceleration using the fundamental rules of differential calculus Topics include the free fall motion of m *Government Reports Announcements & Index* ,1980 **Describing Motion** ,

Describing Motion ,1982 **Discovering Physics. Unit 2. Describing Motion** Open University,1982 *Motion* Andrea Rivera,2021-02-25 Motion is all around us Learn how it is used in art technology and engineering Five easy to read chapters explain the science behind motion as well as its real world applications Vibrant full color photos bolded glossary words and a key stats section let readers zoom in even deeper Aligned to Common Core Standards and correlated to state standards Abdo Zoom is a division of ABDO **Science Explorer: Motion, Forces, and Energy** Michael J. Padilla, Ioannis Miaoulis, Martha Cyr, Griffith T. Jones, Pearson/Prentice Hall, 2005 Set of books for classroom use in a middle school science curriculum all in one teaching resources volume includes lesson plans teacher notes lab information worksheets answer keys and tests

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