

Displacement and Velocity Worksheet

Show all work as you solve the following problems.

1. Calculate the total displacement of a mouse walking along a ruler, if it begins at the location $x = 5\text{cm}$, and then does the following:
 - It walks to $x = 12\text{cm}$
 - It then walks a displacement of -8cm
 - Lastly, it walks to the location $x = 7\text{cm}$

$D=2\text{cm}$

2. Find the average velocity (in m/s) of a bicyclist that starts 150 meters north of town and is 1200 meters north of town after 30.0 minutes.

35 m/min North

3. Explain what is wrong with the following statement: A man walked at an average velocity of 5.2m/s .

$\text{It says velocity but it doesn't have a direction and the action is not present.}$

4. A school bus takes 0.53 hours to reach the school from your house. If the average speed of the bus is 19km/h , what is the displacement of the bus during the trip?

$\text{The displacement of the bus during the trip is } 9.5\text{km from the house if it traveled in a straight line.}$

5. A girl participating in cross-country spends the afternoon practicing, and ends the practice completely tired from her hard work, despite the fact that her average velocity during the practice was 0.0m/s . Explain how this situation is possible.

$\text{This situation is possible because she started and ended practice at the same spot.}$

6. A hiker is at the bottom of a canyon facing the canyon wall closest to her. She is 280.5 meters from the wall and the sound of her voice travels at 340 m/s at that location. How long after she shouts will she hear her echo? (Be careful to consider why echoes happen.)

Displacement Velocity Worksheet With Answers

Nathaniel Max Rock



Displacement Velocity Worksheet With Answers:

Physics Handbook Gravitation and Motion Chandan Sengupta, This book is meant for aspirants having eagerness to prosper in the field of Science and Technology by securing their admission in any of the streams For that purpose they have to gain some additional mastery on skills of specific types to make them competent enough in solving various types of problems This book deals with following specific sub themes 1 Laws of Motion 2 Motion in one and two dimensions 3 Motion in Three Dimensions 4 Laws of Gravity 5 Rigid bodies and rotation Several other sub themes can have their presence in the middle as per the consideration of the need of content area *Class 9 Science - Motion Question Bank*

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Physics, Volume 1 John D. Cutnell, Kenneth W. Johnson, David Young, Shane Stadler, 2021-10-05 In the newly revised Twelfth Edition of Physics Volume 1 an accomplished team of physicists and educators delivers an accessible and rigorous approach to the skills students need to succeed in physics education Readers will learn to understand foundational physics concepts solve common physics problems and see real world applications of the included concepts to assist in retention and learning The text includes Check Your Understanding questions Math Skills boxes multi concept problems and worked examples The first volume of a two volume set Volume 1 explores ideas and concepts like Newton s Laws of Motion the Ideal Gas Law and kinetic theory Throughout students knowledge is tested with concept and calculation problems and team exercises that focus on cooperation and learning

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