



# Practice Problems

## Problems based on distance and displacement

### ► Basic level

1. A body moves 6 m north, 8 m east and 10m vertically upwards, what is its resultant displacement from initial position [DCE 2000]  
 (a)  $10\sqrt{2}$ m (b) 10m (c)  $\frac{10}{\sqrt{2}}$  m (d)  $10 \times 2$ m
2. An athlete completes one round of a circular track of radius  $R$  in 40 seconds. What will be his displacement at the end of 2 minutes 20 seconds [NCERT 1990]  
 (a) Zero (b)  $2R$  (c)  $2\pi R$  (d)  $7\pi R$
3. A boy stops after travelling 3 km towards east and then goes 4 km towards north along a plane road. The resultant displacement of the boy is  
 (a) 7 km (b) 4 km (c) 5 km (d) 15 km
4. If the displacement of a particle is zero, then what can we say about its distance covered  
 (a) It must be zero (b) It cannot be zero (c) It is negative (d) It may or may not be zero
5. The location of a particle has changed. What can we say about the displacement and the distance covered by the particle  
 (a) Both cannot be zero (b) One of the two may be zero  
 (c) Both must be zero (d) If one is positive, the other is negative and vice versa.

### ►► Advance level

6. A particle moves along a circular arc of radius  $R$  making an angle of  $\theta$  at centre. The magnitude of displacement is  
 (a)  $2R \sin \theta / 2$  (b)  $2R \sin \theta$  (c)  $R \sin \theta / 2$  (d)  $R \sin \theta$

## Problems based on speed and velocity

### ► Basic level

7. The ratio of the numerical values of the average velocity and average speed of a body is always [MP PET 2002]  
 (a) Unity (b) Unity or less (c) Unity or more (d) Less than unity
8. A particle moves along a semicircle of radius 10m in 5 seconds. The velocity of the particle is [Kerala (Engg.) 2001]  
 (a)  $2\pi \text{ ms}^{-1}$  (b)  $4\pi \text{ ms}^{-1}$  (c)  $2 \text{ ms}^{-1}$  (d)  $4 \text{ ms}^{-1}$
9. A 150 m long train is moving with a uniform velocity of 45 km/h. The time taken by the train to cross a bridge of length 850 meters is [CBSE PMT 2001]  
 (a) 56 sec (b) 68 sec (c) 80 sec (d) 92 sec
10. A car moves for half of its time at 80 km/h and for rest half of time at 40 km/h. Total distance covered is 60 km. What is the average speed of the car [RPET 1996]  
 (a) 60 km/h (b) 80 km/h (c) 120 km/h (d) 180 km/h

# One Dimension Motion Problems And Answers

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Mechanics Reviews, 1974 Nuclear Science Abstracts, 1966 **Motion Vision** J. Kolodko, L. Vlacic, 2005 This comprehensive book deals with motion estimation for autonomous systems from a biological algorithmic and digital perspective An algorithm which is based on the optical flow constraint equation is described in detail **Handbook of Topological Fixed Point Theory** Robert F. Brown, Massimo Furi, L. Gorniewicz, Boju Jiang, 2005-12-05 This book is the first in the world literature presenting all new trends in topological fixed point theory Until now all books connected to the topological fixed point theory were devoted only to some parts of this theory This book will be especially useful for post graduate students and researchers interested in the fixed point theory particularly in topological methods in nonlinear analysis differential equations and dynamical systems The content is also likely to stimulate the interest of mathematical economists population dynamics experts as well as theoretical physicists exploring the topological dynamics

Elastodynamics A.C. Eringer, 1974 **Hydrodynamic Impact of a System with a Single Elastic Mode** Albert A. Schy, Charles W. Matthews, Harvey H. Hubbard, John DeYoung, John E. Duberg, Myron L. Gossard, Paul J. Carpenter, Robert W. Miller, United States. National Advisory Committee for Aeronautics, Donald B. Talmage, Kenneth F. Merten, Leslie W. Lassiter, James B. Whitten, 1952

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