

Solutions to Giancoli Recommended Problems - Chapter 2

3. The average velocity is given by Eq. 2-2.

$$\bar{v} = \frac{\Delta x}{\Delta t} = \frac{8.5 \text{ cm} - 4.8 \text{ cm}}{4.5 \text{ s} - (-2.0 \text{ s})} = \frac{3.7 \text{ cm}}{6.5 \text{ s}} = \boxed{0.57 \text{ cm/s}}$$

The average speed cannot be calculated. To calculate the average speed, we would need to know the actual distance traveled, and it is not given. We only have the displacement.

6. (a) The speed of sound is implied in the problem as 1 mile per 5 seconds. The speed is calculated as follows:

$$\text{speed} = \frac{\text{distance}}{\text{time}} = \left(\frac{1 \text{ mi}}{5 \text{ s}} \right) \left(\frac{1610 \text{ m}}{1 \text{ mi}} \right) = 322 \text{ m/s} \approx \boxed{300 \text{ m/s}}$$

(b) The speed of 322 m/s would imply the sound traveling a distance of 966 meters (which is approximately 1 km) in 3 seconds. So the rule could be approximated as 1 km every 3 seconds.

9. The distance traveled is 3200 m (8 laps \times 400 m/lap). That distance probably has either 3 or 4 significant figures, since the track distance is probably known to at least the nearest meter for competition purposes. The displacement is 0, because the ending point is the same as the starting point.

$$\frac{d}{\Delta t} = \frac{3200 \text{ m}}{14.5 \text{ min} \left(\frac{1 \text{ min}}{60 \text{ s}} \right)} = \boxed{3.68 \text{ m/s}}$$

(a) Average speed = $\frac{d}{\Delta t} = \frac{3200 \text{ m}}{14.5 \text{ min} \left(\frac{1 \text{ min}}{60 \text{ s}} \right)} = \boxed{3.68 \text{ m/s}}$

(b) Average velocity = $\bar{v} = \Delta x / \Delta t = \boxed{0 \text{ m/s}}$

10. The average speed is the distance divided by the time.

$$\bar{v} = \frac{d}{t} = \left(\frac{1 \times 10^9 \text{ km}}{1 \text{ yr}} \right) \left(\frac{1 \text{ yr}}{365.25 \text{ d}} \right) \left(\frac{1 \text{ d}}{24 \text{ h}} \right) = 1.141 \times 10^5 \text{ km/h} \approx \boxed{1 \times 10^5 \text{ km/h}}$$

15. The average speed of sound is given by $v_{\text{sound}} = \Delta x / \Delta t$, so the time for the sound to travel from the end of

the lane back to the bowler is $\Delta t_{\text{sound}} = \frac{\Delta x}{v_{\text{sound}}} = \frac{16.5 \text{ m}}{340 \text{ m/s}} = 4.85 \times 10^{-2} \text{ s}$.

Thus the time for the ball to travel

from the bowler to the end of the lane is given by $\Delta t_{\text{ball}} = \Delta t_{\text{total}} - \Delta t_{\text{sound}} =$

$2.80 \text{ s} - 4.85 \times 10^{-2} \text{ s} = 2.7515 \text{ s}$. The speed of the ball is as follows:

$$v_{\text{ball}} = \frac{\Delta x}{\Delta t_{\text{ball}}} = \frac{16.5 \text{ m}}{2.7515 \text{ s}} = 5.9957 \text{ m/s} \approx \boxed{6.00 \text{ m/s}}$$

16. For the car to pass the train, the car must travel the length of the train AND the distance the train travels. The

distance the car travels can thus be written as either $d_{\text{car}} = v_{\text{car}} t = (95 \text{ km/h})t$ or

$d_{\text{car}} = t_{\text{ball}} + v_{\text{ball}} t = 1.30 \text{ km} + (75 \text{ km/h})t$. To solve for the time, equate these two expressions for the

distance the car travels.

$$(95 \text{ km/h})t = 1.30 \text{ km} + (75 \text{ km/h})t \rightarrow t = \frac{1.30 \text{ km}}{20 \text{ km/h}} = 0.065 \text{ h} = \boxed{3.9 \text{ min}}$$

Chapter 2 solutions Giancoli

John F. Reading



Chapter 2 solutions Giancoli:

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Student Study Guide & Selected Solutions Manual Frank L. H Wolfs, 2008 *Physics for Scientists and Engineers with Modern Physics* Douglas C. Giancoli, 2008 Key Message This book aims to explain physics in a readable and interesting manner that is accessible and clear and to teach readers by anticipating their needs and difficulties without oversimplifying Physics is a description of reality and thus each topic begins with concrete observations and experiences that readers can directly relate to We then move on to the generalizations and more formal treatment of the topic Not only does this make the material more interesting and easier to understand but it is closer to the way physics is actually practiced

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The Publishers' Trade List Annual ,1978 **AAAS Science Book List, 1978-1986** Kathryn Wolff,Susan M.

O'Connell,Valerie J. Montenegro,1986 A selected and annotated list of science and mathematics books which supplements the AAAS science book list 3rd ed 1970 and the AAAS science book list supplement 1978

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