

Solutions to Problems

1. The distance of travel (displacement) can be found by using Eq. 2-1 for the average velocity. Also note that the units of the velocity and the time are not the same, so the speed units will be converted:

$$x = \frac{\Delta x}{\Delta t} \rightarrow \Delta x = v \Delta t = (200 \text{ km/h}) \left(\frac{2 \text{ hr}}{3600 \text{ s}} \right) = 0.111 \text{ km} = \boxed{111 \text{ m}}$$

2. The average speed is given by Eq. 2-2:

$$v = \Delta x / \Delta t = 200 \text{ km} / 2 \text{ hr} = \boxed{100 \text{ km/h}}$$

3. The average velocity is given by Eq. 2-1:

$$v = \frac{\Delta x}{\Delta t} = \frac{8.7 \text{ km} - 4.7 \text{ km}}{4.7 \text{ hr} - 2.7 \text{ hr}} = \frac{4.0 \text{ km}}{2.0 \text{ hr}} = \boxed{2.0 \text{ km/h}}$$

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.

4. The average velocity is given by Eq. 2-1:

$$v = \frac{\Delta x}{\Delta t} = \frac{-4.7 \text{ km} - 4.7 \text{ km}}{1.7 \text{ hr} - 0 \text{ hr}} = \frac{-9.4 \text{ km}}{1.7 \text{ hr}} = \boxed{-5.5 \text{ km/h}}$$

The negative sign indicates the direction.

5. The speed of sound is indicated in the problem as 3 miles per 5 seconds. The speed is calculated as follows:

$$\text{speed} = \frac{\text{distance}}{\text{time}} = \left(\frac{3 \text{ mi}}{5 \text{ s}} \right) \left(\frac{1609 \text{ m}}{1 \text{ mi}} \right) = \boxed{965 \text{ m/s}}$$

The speed of 965 m/s would imply the sound traveling a distance of 965 meters (which is approximately 1 km) in 1 second. So the value could be approximated as $\boxed{1 \text{ km every } 1 \text{ second}}$.

6. The time for the first part of the trip is calculated from the initial speed and the first distance:

$$t_1 = \frac{\Delta x_1}{v_1} = \Delta t_1 = \frac{\Delta x_1}{v_1} = \frac{100 \text{ km}}{90 \text{ km/h}} = 1.11 \text{ h} = 63 \text{ min}$$

The time for the second part of the trip is now calculated:

$$\Delta t_2 = \Delta t_{\text{total}} - \Delta t_1 = 2.37 \text{ h} - 1.11 \text{ h} = 1.26 \text{ h} = 76 \text{ min}$$

The distance for the second part of the trip is calculated from the average speed for that part of the trip and the time for that part of the trip:

$$x_2 = \frac{\Delta x_2}{\Delta t_2} \rightarrow \Delta x_2 = v_2 \Delta t_2 = (70 \text{ km/h})(1.26 \text{ h}) = 87.7 \text{ km} = 0.877 \text{ km}$$

- (a) The total distance is then $\Delta x_{\text{total}} = \Delta x_1 + \Delta x_2 = 100 \text{ km} + 87.7 \text{ km} = 187.7 \text{ km} = \boxed{1.877 \times 10^2 \text{ km}}$

- (b) The average speed is 90% the average of the two speeds. Use the definition of average speed, Eq. 2-2:

$$v = \frac{\Delta x_{\text{total}}}{\Delta t_{\text{total}}} = \frac{187.7 \text{ km}}{2.37 \text{ h}} = \boxed{79.2 \text{ km/h}}$$

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Giancoli Physics Chapter 24 Solutions

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throughout the book New Application Spotlights have been added to the end of selected chapters to introduce industrial applications and exciting research projects being conducted by leaders in the field about material presented in the chapter New sections on Biofluids have been added to Chapters 8 and 9 Addition of Fundamentals of Engineering FE exam type problems to help students prepare for Professional Engineering exams Advanced Nanostructures for Environmental Health Lucian Baia,Zsolt Pap,Klara Hernadi,Monica Baia,2019-11-20 Advanced Nanostructures for Environmental Health shows how advanced nanostructures are used to meet the most important challenges of our age The book presents examples of how advanced nanostructures can detect and remove pollutants and other contaminant harmful to people s health and provides examples of diagnosis tools based on advanced nanostructures Treatment possibilities with the use of nanostructures such as phototherapeutic applications radiation based treatment methods and drug delivery systems are also explored Takes an interdisciplinary approach to the use of advanced nanostructures for applications including both environmental science and biomedical perspectives Includes a range of case studies to show how nanomaterials are being used to solve real life challenges Covered applications include the detection of pharmaceuticals pesticides heavy metals and metalloids gas molecules bacteria viruses and for water and air decontamination by advanced oxidation processes

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