

## 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:

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

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:

$$v = \frac{\Delta x}{\Delta t} = \frac{-4.7 \text{ km} - 4.7 \text{ km}}{1.7 \text{ h} - 2.0 \text{ h}} = \frac{-9.4 \text{ km}}{-0.3 \text{ h}} = \boxed{3.1 \text{ km/h}}$$

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:

$$\Delta t_2 = \Delta x_2 / v_2 = \Delta t_2 = 1.00 \text{ h} - 0.75 \text{ h} = 0.25 \text{ h} = 15 \text{ min}$$

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:

$$x_2 = \frac{\Delta x}{\Delta t} \rightarrow \Delta x_2 = v_2 \Delta t_2 = (90 \text{ km/h})(0.25 \text{ h}) = 22.5 \text{ km} = 0.25 \times 10^2 \text{ km}$$

- (a) The total distance is then  $\Delta x_1 + \Delta x_2 = \Delta x_1 + \Delta x_2 = 100 \text{ km} + 22.5 \text{ km} = 122.5 \text{ km} = \boxed{1.2 \times 10^2 \text{ km}}$

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

$$v = \frac{\Delta x_{\text{tot}}}{\Delta t_{\text{tot}}} = \frac{122.5 \text{ km}}{1.36 \text{ h}} = \boxed{89.7 \text{ km/h}}$$

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# Giancoli Physics Chapter 2 solutions

**RC Schank**



## **Giancoli Physics Chapter 2 solutions:**

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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.

**Key Topics:** INTRODUCTION, MEASUREMENT, ESTIMATING, DESCRIBING MOTION, KINEMATICS IN ONE DIMENSION, KINEMATICS IN TWO OR THREE DIMENSIONS, VECTORS, DYNAMICS, NEWTON'S LAWS OF MOTION USING NEWTON'S LAWS, FRICTION, CIRCULAR MOTION, DRAG FORCES, GRAVITATION AND NEWTON'S LAW OF GRAVITATION, SYNTHESIS WORK AND ENERGY, CONSERVATION OF ENERGY, LINEAR MOMENTUM, ROTATIONAL MOTION, ANGULAR MOMENTUM, GENERAL ROTATION, STATIC EQUILIBRIUM, ELASTICITY AND FRACTURE, FLUIDS, OSCILLATIONS, WAVE MOTION, SOUND, TEMPERATURE, THERMAL EXPANSION AND THE IDEAL GAS LAW, KINETIC THEORY OF GASES, HEAT AND THE FIRST LAW OF THERMODYNAMICS, SECOND LAW OF THERMODYNAMICS, ELECTRIC CHARGE AND ELECTRIC FIELD, GAUSS'S LAW, ELECTRIC POTENTIAL, CAPACITANCE, DIELECTRICS, ELECTRIC ENERGY STORAGE, ELECTRIC CURRENTS AND RESISTANCE, DC CIRCUITS, MAGNETISM, SOURCES OF MAGNETIC FIELD, ELECTROMAGNETIC INDUCTION AND FARADAY'S LAW, INDUCTANCE, ELECTROMAGNETIC OSCILLATIONS AND AC CIRCUITS, MAXWELL'S EQUATIONS AND ELECTROMAGNETIC WAVES, LIGHT, REFLECTION AND REFRACTION, LENSES AND OPTICAL INSTRUMENTS, THE WAVE NATURE OF LIGHT, INTERFERENCE, DIFFRACTION AND POLARIZATION, SPECIAL THEORY OF RELATIVITY, EARLY QUANTUM THEORY AND MODELS OF THE ATOM, QUANTUM MECHANICS, QUANTUM MECHANICS OF ATOMS, MOLECULES AND SOLIDS, NUCLEAR PHYSICS AND RADIOACTIVITY, NUCLEAR ENERGY, EFFECTS AND USES OF RADIATION, ELEMENTARY PARTICLES, ASTROPHYSICS AND COSMOLOGY.

**Market Description:** This book is written for

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Physics for Scientists and Engineers Douglas C. Giancoli, 1988 For the calculus based General Physics course primarily taken by engineers and science majors including physics majors This long awaited and extensive revision maintains Giancoli's reputation for creating carefully crafted highly accurate and precise physics texts Physics for Scientists and Engineers combines outstanding pedagogy with a clear and direct narrative and applications that draw the student into the physics The new edition also features an unrivaled suite of media and on line resources that enhance the understanding of physics

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**Physics, Principles with Applications** Douglas C. Giancoli,1985      *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      [Announcer](#) American Association of Physics Teachers,2003      **AAPT Announcer** American Association of Physics Teachers,1980

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