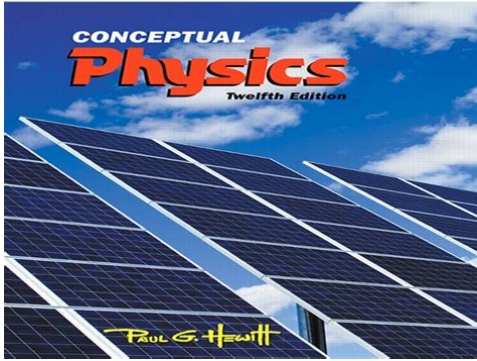


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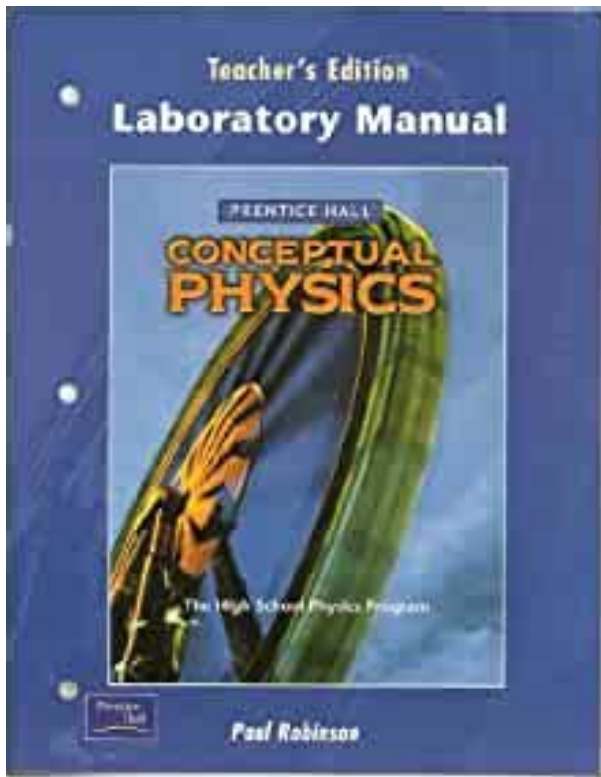
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### 3 Linear Motion Solutions



- 3-1. (a) Distance hiked =  $b + c$  km  
 (b) Displacement is a vector representing Paul's change in position. Drawing a diagram of Paul's trip we can see that his displacement is  $b + (-c)$  km east =  $(b - c)$  km east.  
 (c) Distance =  $5 \text{ km} + 2 \text{ km} = 7 \text{ km}$ . Displacement =  $(5 \text{ km} - 2 \text{ km})$  east =  $3 \text{ km east}$ .

3-2. (a) From  $v = \frac{d}{t}$   $v = \frac{d}{t}$

(b) If  $\frac{x}{t}$  We want the answer in m/s so we'll need to convert 30 km to meters and 8 min to seconds:

$$30.0 \text{ km} \times \frac{1000 \text{ m}}{1 \text{ km}} = 30,000 \text{ m}, 8.0 \text{ min} \times \frac{60 \text{ s}}{1 \text{ min}} = 480 \text{ s. Then } v = \frac{30,000 \text{ m}}{480 \text{ s}} = 62.5 \text{ m/s}$$

(Alternatively, we can do the conversions within the equation.)

$$v = \frac{30.0 \text{ km}}{8.0 \text{ min}} \times \frac{1000 \text{ m}}{1 \text{ km}} \times \frac{1 \text{ min}}{60 \text{ s}} = 62.5 \text{ m/s}$$

In m/s:

$$30.0 \text{ km} \times \frac{1000 \text{ m}}{1 \text{ km}} = 30,000 \text{ m}, 8.0 \text{ min} \times \frac{60 \text{ s}}{1 \text{ min}} = 480 \text{ s. Then } v = \frac{30,000 \text{ m}}{480 \text{ s}} = 62.5 \text{ m/s}$$

$$\text{Or, } v = \frac{30.0 \text{ km}}{8.0 \text{ min}} \times \frac{1000 \text{ m}}{1 \text{ km}} \times \frac{1 \text{ min}}{60 \text{ s}} = 62.5 \text{ m/s}$$

There is usually more than one way to approach a problem and arrive at the correct answer!

3-3. (a) From  $v = \frac{d}{t}$

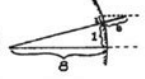
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ANSWERS TO CHAPTER 1 EXERCISES (About Science)

1. The penalty for fraud is professional excommunication.
3. Aristotle's hypothesis was partially correct, for material that makes up the plant comes partly from the soil, but mostly from the air and water. An experiment would be to weigh a pot of soil with a small seedling, then weigh the potted plant later after it has grown. The fact that the grown plant will weigh more is evidence that the plant is composed of more material than the soil offers. By keeping a record of the weight of water used to water the plant, and covering the soil with plastic wrap to minimize evaporation losses, the weight of the grown plant can be compared with the weight of water it absorbs. How can the weight of air taken in by the plant be estimated?
5. The examples are endless. Knowledge of electricity, for example, has proven to be extremely useful. The number of people who have been harmed by electricity who understood it is far fewer than the number of people who are harmed by it who don't understand it. A fear of electricity is much more harmful than useful to one's general health and attitude.
7. Yes, there is a geometric connection between the two ratios. As the sketch shows, they are approximately equal.  

Pole shadow	Alexandria - Syene distance
Pole height	Earth radius

From the pair of ratios, given the distance between Alexandria and Syene, the radius of the Earth can be calculated!


9. What is likely being misunderstood is the distinction between theory and hypothesis. In common usage, "theory" may mean a guess or hypothesis, something that is tentative or speculative. But in science a theory is a synthesis of a large body of validated information (e.g., cell theory or quantum theory). The value of a theory is its usefulness (not its "truth").

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#### Chapter 6 Newton's Second Law of Motion—Force and Acceleration

##### Exercises

##### 6.1 Force Causes Acceleration (page 87)

- When a hockey puck is struck with a hockey stick, a(n) unbalanced force acts on the puck and the puck accelerates.
- Circle the letter of the type of force that causes acceleration.
  - balanced
  - negligible
  - zero
  - ☒ unbalanced
- The combination of forces acting on an object is known as the net force.
- The acceleration of an object is directly proportional to the net force acting on it. This means that, as the net force acting on the object increases, the acceleration of the object increases.
- Circle the letter of each statement about force and acceleration that is true.
  - Balanced forces cause constant acceleration.
  - The forces acting on an object at rest are unbalanced.
  - ☒ A net force acting on an object causes acceleration.
  - Force is not required for an object to accelerate.
- Two shopping carts of equal mass are pushed by two different people. One cart accelerates three times as fast as the other cart. Describe the forces acting on each cart.  
A net force acts on both carts. The net force acting on the cart that accelerates faster is three times greater than the other force.

##### 6.2 Mass Resists Acceleration (page 87)

- For a constant force, how does an increase in an object's mass affect its acceleration?  
An increase in the mass will result in a decrease in the acceleration.
- What does it mean for two quantities to be inversely proportional to one another?  
When one quantity increases, the other quantity decreases.
- Circle the letter showing how mass and acceleration are related.
  - acceleration ~ mass
  - ☒ acceleration ~ 1/mass
  - acceleration ~ mass<sup>2</sup>
  - acceleration ~  $\frac{1}{2}$  mass

##### 6.3 Newton's Second Law (pages 88-89)

- Circle the letter of each quantity related by Newton's second law.
  - ☒ mass
  - ☒ force
  - time
  - ☒ acceleration

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**3**

### Linear Motion

#### Solutions

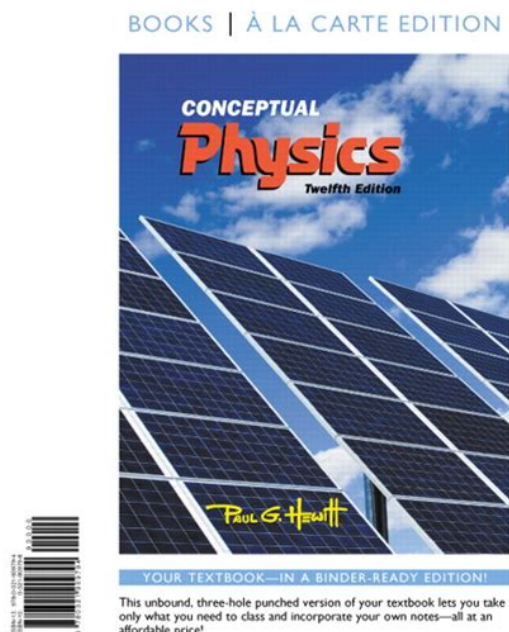
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(c) Distance =  $5 \text{ km} + 2 \text{ km} = 7 \text{ km}$ . Displacement =  $(5 \text{ km} - 2 \text{ km})$  east =  $3 \text{ km east}$ .
- 3-2. (a) From  $\bar{v} = \frac{d}{t}$   $\bar{v} = \frac{x}{t}$
- (b)  $\bar{v} = \frac{x}{t}$  We want the answer in m/s so we'll need to convert 30 km to meters and 8 min to seconds:  
 $30.0 \text{ km} \times \frac{1000 \text{ m}}{1 \text{ km}} = 30,000 \text{ m}$ ;  $8.0 \text{ min} \times \frac{60 \text{ s}}{1 \text{ min}} = 480 \text{ s}$ . Then  $\bar{v} = \frac{x}{t} = \frac{30,000 \text{ m}}{480 \text{ s}} = 63 \frac{\text{m}}{\text{s}}$   
 Alternatively, we can do the conversions within the equation:  
 $\bar{v} = \frac{x}{t} = \frac{30.0 \text{ km}}{8.0 \text{ min}} \times \frac{1000 \text{ m}}{1 \text{ km}} \times \frac{1 \text{ min}}{60 \text{ s}} = 63 \frac{\text{m}}{\text{s}}$   
 In mi/h:  
 $30.0 \text{ km} \times \frac{1 \text{ mi}}{1.6 \text{ km}} = 18.6 \text{ mi}$ ;  $8.0 \text{ min} \times \frac{1 \text{ h}}{60 \text{ min}} = 0.133 \text{ h}$ . Then  $\bar{v} = \frac{x}{t} = \frac{18.6 \text{ mi}}{0.133 \text{ h}} = 140 \frac{\text{mi}}{\text{h}}$   
 Or,  $\bar{v} = \frac{x}{t} = \frac{30.0 \text{ km}}{8.0 \text{ min}} \times \frac{60 \text{ min}}{1 \text{ h}} \times \frac{1 \text{ mi}}{1.6 \text{ km}} = 140 \frac{\text{mi}}{\text{h}}$ . Or,  $\bar{v} = \frac{x}{t} = \frac{30.0 \text{ km}}{8.0 \text{ min}} \times \frac{1.6 \text{ km}}{1 \text{ mi}} \times \frac{1 \text{ h}}{60 \text{ min}} = 140 \frac{\text{mi}}{\text{h}}$   
 There is usually more than one way to approach a problem and arrive at the correct answer!
- 3-3. (a) From  $\bar{v} = \frac{d}{t}$   $\bar{v} = \frac{x}{t}$
- (b)  $\bar{v} = \frac{x}{t} = \frac{24.0 \text{ m}}{0.60 \text{ s}} = 40 \frac{\text{m}}{\text{s}}$

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