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The Science of Physics,  
Chapter Review Givens

Solutions 11. 2 dm a.  $2 \text{ dm} \times$   
 $1 \times 1 \text{ d } 0 \text{ m} - 1 \text{ m} \times 1 \times 1 \text{ m}$   
 $0? \text{ m } 3 \text{ m} = 2 \text{ h } 10 \text{ min}$  b.  $2$   
 $\text{h} \times 60 \text{ m h in} = 120 \text{ min}$   
 $120 \text{ min} + 10 \text{ min} = 130 \text{ min}$   
 $130 \text{ min} \times 1 \text{ 6 m } 0 \text{ i s n} = 16$   
g c.  $16 \text{ g} \times 1 \times 1 \text{ 1 } \mu 0 \text{ g } ? 6$   
 $\text{g} = 0.75 \text{ km}$  d.  $0.75 \text{ km} \times 1 \times$   
 $1 \text{ 1 k } 0 \text{ m } 3 \text{ m} \times 1 \times 1 \text{ 1 c } 0$   
 $\text{m } ? 2 \text{ m} = 0.675 \text{ mg}$  e.  $0.675$   
 $\text{mg} \times 1 \times 1 \text{ 1 m } 0? \text{ g } 3 \text{ g} =$

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462  $\mu\text{m}$  f. 462 ...

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Chapter Test A continued

\_\_\_\_\_ 8. If you know a car's acceleration, the

information you must have to

determine if the car's

velocity is increasing is

the a. direction of the

car's initial velocity. b.

direction of the car's

acceleration. Assessment

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Motion CHAPTER TEST B

(ADVANCED) 1. d 2. a 3. c 4.  
b Given  $F_y = 60.0 \text{ N}$   $\theta = 30.0^\circ$

Solution  $\cos \theta = \frac{F_y}{F}$   $F = \frac{F_y}{\cos \theta}$   
 $F = \frac{60.0 \text{ N}}{\cos 30.0^\circ} = 70.0$

N 5. c 6. d 7. d 8. a 9. c  
10. a 11. b 12. a Given 18.

Gravity exerts a downward  
force on the car  $F_g = 1.0 \dots$

Assessment Chapter ...

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of the term or phrase that best completes each statement or best answers each question. \_\_\_\_\_ 1. In which of the following sentences is work used in the scientific sense of the word? a. Holding a heavy box requires a lot of work. b. A scientist works on an experiment ...

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Chapter Test A continued  
PROBLEM 23. In a game of tug-of-war, a rope is pulled by a force of 75 N to the left and by a force of 102 N to the right. What is the magnitude and direction of

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the net horizontal force on the rope? 24. A wagon having a mass of 32 kg is accelerated across a level road at  $0.50 \text{ m/s}^2$ . What net force acts on the wagon horizontally? 25. Basking  
...

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7. b 8. d 9. b 10. c 11. d  
12. b 13. d 14. d 15. d 16.  
d 17. c 18. c 19. d 20. b

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21. The net work is zero (because the net force on the car is zero). 22. The net work done by the ...

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Chapter Test B continued  
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at a constant velocity  
across a horizontal snow  
surface. If a force of 8.0  
101 N is being applied to  
the sled rope at an angle of  
53° to the...

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velocity across a horizontal  
snow surface if a force of  
80 101 n is being applied to  
the sled rope at an angle of  
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