

**Holt Physics Chapter Review #2**  
**Even Numbers of Practice Problems**

8. The Olympic record for the marathon is 2.00 h, 9.00 min, 21.0 s. If the average speed of a runner achieving this record is 5.436 m/s, what is the marathon distance?

$$129 \text{ min} (60 \text{ s/ } 1 \text{ min})=7740\text{s}$$

$$7740\text{s} + 21\text{s}= 7761\text{s}$$

$$v=d/t \longrightarrow d= v \times t \longrightarrow d=(7761\text{s})(5.436\text{m/s})= \mathbf{42.19\text{km}}$$

10. Sally travels by car from one city to another. She drives for 30.0 min at 80.0 km/h, 12.0 min at 105 km/h, and 45.0 min at 40.0 km/h, and she spends 15.0 min eating lunch and buying gas.

- Determine the average speed for the trip.
- Determine the total distance traveled.

$$30 \text{ min}(1\text{h}/60\text{min})=0.5\text{h} \qquad 12\text{min}(1\text{h}/60\text{min})=0.2\text{h}$$

$$45\text{min}(1\text{h}/60\text{min})=0.75\text{h} \qquad 15 \text{ min}(1\text{h}/60\text{h})=0.25\text{h}$$

By distance= velocity x time

$$\text{Total Distance}= v_1t_1+v_2t_2+v_3t_3$$

$$\text{Tot Distance}=(0.5\text{h} \times 80\text{km/h})+ (0.2\text{h} \times 105\text{km/h})+ (0.75\text{h} \times 40\text{km/h})= \mathbf{a. 91\text{km}}$$

$$91\text{km}/ 0.25\text{h}+0.5\text{h}+0.2\text{h}+0.75\text{h} = \mathbf{b. 53.53 \text{ km/h}}$$

16. A car traveling in a straight line has a velocity of +5.0 m/s. After an acceleration of 0.75 m/s<sup>2</sup>, the car's velocity is +8.0 m/s. In what time interval did the acceleration occur?

$$V_i= 5\text{m/s} \qquad a= 0.75\text{m/ss} \qquad V_f=8\text{m/s}$$

$$a= (V_f-V_i)/t \longrightarrow t= (8\text{m/s}-5\text{m/s})/ 0.75\text{m/ss} = \mathbf{4\text{s}}$$

18. A car traveling in a straight line has a velocity of +5.0 m/s. After an acceleration of 0.75 m/s<sup>2</sup>, the car's velocity is +8.0 m/s. In what time interval did the acceleration occur?

$$V_i= 21\text{m/s} \qquad V_f= 0 \qquad t=21\text{s}$$

$$\text{delta } x =(\frac{1}{2})(21 \text{ m/s} +0)21\text{s}= \mathbf{220.5\text{m}}$$

20. A car traveling at +7.0 m/s accelerates at the rate of +0.80 m/s<sup>2</sup> for an interval of 2.0 s. Find v<sub>f</sub>.

# Holt Physics Chapter 2 Section Review Answers

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