

## Section 1.1: Motion and Motion Graphs

### Tutorial 1 Practice, page 10

1. (a) Given:  $\Delta d_1 = 1.2 \text{ km}$ ;  $\Delta t_1 = 4 \text{ min}$ ;  $\Delta d_2 = 1.2 \text{ km}$ ;  $\Delta t_2 = 4 \text{ min}$

Required:  $v_{av}$

Analysis: Calculate the total distance travelled,  $\Delta d = \Delta d_1 + \Delta d_2$ , and the total time taken,  $\Delta t = \Delta t_1 + \Delta t_2$ . Then, use the equation  $v_{av} = \frac{\Delta d}{\Delta t}$  to calculate the average speed.

$$\Delta t_1 = 4 \text{ min} \times \frac{1 \text{ h}}{60 \text{ min}}$$

$$\Delta t_1 = 4 \text{ h}$$

$$\Delta t_2 = 4 \text{ h}$$

$$\begin{aligned} \text{Solution: } \Delta d &= \Delta d_1 + \Delta d_2 \\ &= 1.2 \text{ km} + 1.2 \text{ km} \\ \Delta d &= 4 \text{ km} \end{aligned}$$

$$\begin{aligned} \Delta t &= \Delta t_1 + \Delta t_2 \\ &= 4 \text{ h} + 4 \text{ h} \end{aligned}$$

$$\Delta t = 8 \text{ h}$$

$$\begin{aligned} v_{av} &= \frac{\Delta d}{\Delta t} \\ &= \frac{4 \text{ km}}{8 \text{ h}} \end{aligned}$$

$$v_{av} = 0.5 \text{ km/h}$$

Statement: The average speed for the entire route is  $0.5 \text{ km/h}$ .

(b) Given:  $\Delta \vec{d} = 1.2 \text{ km [E]}$ ;  $\Delta t = 4 \text{ min}$

Required:  $\vec{v}_{av}$

Analysis: The average velocity is the ratio of the displacement and the time taken,  $\vec{v}_{av} = \frac{\Delta \vec{d}}{\Delta t}$ .

$$\Delta t = 4 \text{ min} \times \frac{1 \text{ h}}{60 \text{ min}}$$

$$\Delta t = 4 \text{ h}$$

$$\begin{aligned} \text{Solution: } \vec{v}_{av} &= \frac{\Delta \vec{d}}{\Delta t} \\ &= \frac{1.2 \text{ km [E]}}{4 \text{ h}} \end{aligned}$$

$$\vec{v}_{av} = 0.3 \text{ km/h [E]}$$

Statement: The average velocity from the house to the farthest position from the house is  $0.3 \text{ km/h [E]}$ .

# Nelson Physics 12 Solutions Manual

**Michael Seilmaier**



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