

# Study Guide chapter 2 answers

## REPRESENTING MOTION

All numerical answers have been rounded to the correct number of significant figures.

### Vocabulary Review

1. instantaneous velocity
2. magnitude
3. position
4. time interval
5. vector
6. average velocity
7. coordinate system
8. origin
9. position-time graph
10. motion diagram
11. resultant
12. particle model
13. distance
14. scalar
15. instantaneous position
16. displacement
17. average speed

### SECTION 1

1. B
2. B
3. D
4. C
5. A

### SECTION 2

1. 4 m, -4 m, 5 m, 3 m, and 0 m
2. 1 m/s

3. -1 m/s
4. A, C, D
5. B

### SECTION 3

1. time
2. position
3. 9.0 m
4. 4.0 s
5. 1.5 m/s
6. 
$$\bar{v} = \frac{\Delta x}{\Delta t}$$
$$\Delta t = \frac{\Delta x}{\bar{v}}$$
$$= \frac{18.0 \text{ m}}{1.5 \text{ m/s}}$$
$$= 12 \text{ s}$$
7. 
$$\bar{v} = \frac{\Delta x}{\Delta t}$$
$$\Delta x = \bar{v} \Delta t$$
$$= (1.5 \text{ m/s})(300 \text{ s})$$
$$= 400 \text{ m}$$

### SECTION 4

1.  $\Delta t = t_2 - t_1$
2. at  $x = 15.0 \text{ m}$ ,  $t_2 = 6.0 \text{ s}$   
at  $x = 5.0 \text{ m}$ ,  $t_1 = 2.0 \text{ s}$ 
$$\Delta t = t_2 - t_1$$
$$= 6.0 \text{ s} - 2.0 \text{ s}$$
$$= 4.0 \text{ s}$$
3.  $\Delta x = x_2 - x_1$
4. at  $t = 8 \text{ s}$ ,  $x_2 = 20.0 \text{ m}$   
at  $t = 2 \text{ s}$ ,  $x_1 = 5.0 \text{ m}$ 
$$\Delta x = x_2 - x_1$$
$$= 20.0 \text{ m} - 5.0 \text{ m}$$
$$= 15.0 \text{ m}$$
5. 
$$v = \frac{x_2 - x_1}{t_2 - t_1}$$

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