

**Webreview cp physics ch 3 practice test (holt)****Multiple Choice***Identify the choice that best completes the statement or answers the question.*

1. Identify the following quantities as scalar or vector: the mass of an object, the number of leaves on a tree, wind velocity.  
a. vector, scalar, scalar      c. scalar, vector, scalar  
b. scalar, scalar, vector      d. vector, scalar, vector

2. Multiplying or dividing vectors by scalars results in  
a. vectors.  
b. scalars.  
c. vectors if multiplied or scalars if divided.  
d. scalars if multiplied or vectors if divided.

3. A student walks from the door of the house to the end of the driveway and realizes that he missed the bus. The student runs back to the house, traveling three times as fast. Which of the following is the correct expression for the return velocity if the initial velocity is  $\mathbf{v}_{\text{student}}$ ?  
a.  $3\mathbf{v}_{\text{student}}$       c.  $\frac{1}{3}\mathbf{v}_{\text{student}}$   
b.  $\frac{1}{3}\mathbf{v}_{\text{student}}$       d.  $-3\mathbf{v}_{\text{student}}$

4. Which of the following is the best coordinate system to analyze a painter climbing a ladder at an angle of  $60^\circ$  to the ground?  
a. x-axis: horizontal along the ground; y-axis: along the ladder  
b. x-axis: along the ladder; y-axis: horizontal along the ground  
c. x-axis: horizontal along the ground; y-axis: up and down  
d. x-axis: along the ladder; y-axis: up and down

5. Find the resultant of these two vectors:  $2.00 \times 10^2$  units due east and  $4.00 \times 10^2$  units  $30.0^\circ$  north of west.  
a. 300 units,  $29.8^\circ$  north of west      c. 546 units,  $59.3^\circ$  north of west  
b. 581 units,  $20.1^\circ$  north of east      d. 248 units,  $53.9^\circ$  north of west

6. Which of the following is the motion of objects moving in two dimensions under the influence of gravity?  
a. horizontal velocity      c. vertical velocity  
b. directrix      d. projectile motion

7. A track star in the long jump goes into the jump at 12 m/s and launches herself at  $20.0^\circ$  above the horizontal. What is the magnitude of her horizontal displacement? (Assume no air resistance and that  $a_x = -g = -9.81 \text{ m/s}^2$ .)  
a. 4.6 m      c. 13 m  
b. 9.2 m      d. 15 m

# Holt Physics Chapter 3 Review Answers

**Mapi M. Cuevas**

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