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b 4. d 5. a 6. a 7. c 8. b 9. d 10. b 11. b 12. a 13. c 14. b  
15. c 16. a 17. Displacement is a vector quantity. 18. The  
vectors must be perpendicular to each other. 19. 120 m  
Given*

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A (GENERAL) 1. b 9. d 2. a 10. b b 11. b 4. d 12. a 5. a  
13. c 6. a 14. b 7. c 15. c 8. b 16. a 17. Displacement is a  
vector quantity. 18. The vectors must be perpendicular to  
each other. 19. 120 m Given  $v_i$  12 m/s at  $30.0^\circ$  above the  
horizontal  $t$  5.6 s  $q$  29.81 m/s 30.5 m 0.20 m  $v_f$  1.0 m/s  
10 2 h*

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adjacent  $s = ? = ? =$  Therefore, for ...*

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## **Chapter 3**

*Chapter 3 Vectors and Two-Dimensional Motion. 2 ...  
Quick quiz #2 page 55 If vector  $B$  is added to vector  $A$ ,  
the resultant vector has magnitude  $A + B$  when  $A$  and  $B$   
are: (a) perpendicular to each other; (b) oriented in the  
same direction; ... motion in two dimensions*

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*following is a physical quantity that has a magnitude but  
no direction? a. vector c. resultant b. scalar d. frame of  
reference ANS: B DIF: I OBJ: 3-1.1 2. Which of the*

*following is a physical quantity that has both magnitude  
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## **Chapter 3**

*Notes - Regular Physics - Chapter 3. Two Dimensional Motion and Vectors. I. The nature of physical quantities: scalars and vectors. Scalar— quantity that describes only magnitude (how much),*

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+Two-Dimensional Motion and Vectors Chapter 3 pg. 81-105 2. + What do you think? How are measurements*

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*such as mass and volume different from measurements such as velocity and acceleration? How can you add two velocities that are in ...*

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dimensional motion vs two dimensional motion Scalars  
and Vectors Vectors are represented by symbols Vectors  
can be added graphically Adding Vectors Graphically  
Example: p. 85 in textbook Properties of vectors*

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