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*4-3 Lesson Quiz - Geometry Homepage  
Chapter 3 Answers (continued) 38 Answers Geometry  
Chapter 3. Reteaching 3-4. 1. 1 and 2 are interior  
angles; 3 and 4 are exterior angles. 2.  $m \angle 1 = 135$ ;  $m \angle 2 = 90$ ;  $m \angle 3 = 45$ ;  $m \angle 4 = 90$  3. 1 is an interior angle; 2  
and 4 are exterior angles;  $\angle 3$  is neither.*

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*An exact location in space Straight path of points that goes on forever in two directions Part of a line, with one endpoint, extending forever in only o... A customary unit of length. One foot is equal to 12*

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*inches. A customary unit of length that is equal to 5,280 feet. A customary unit of length that is equal to 3 feet.*

### *3-8 Lesson Quiz - Geometry Homepage*

*This page provides our weekly math lessons. Please follow the lesson links below for weekly assignments and view "Visual Learning" for further explanation.*

*\*TOPIC 12. Lesson 12 - 1. Lesson 12 - 2. Lesson 12 - 3. Lesson 12 - 4. Lesson 12 - 5. Lesson 12 - 6. Lesson 12 - 7. Lesson 12 - 8*

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*Lessons are numbered in a logical unit flow: for*

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*example, Lesson 10A in Unit 3 is designed to follow Lesson 10 and lead into Lesson 11. Curriculum Focus Notes and Curriculum Focus Lessons follow in sequence, where relevant, after the Unit Planning Chart. Reproducible Masters, with Answers*

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*2, Topics 9-16, 9780328767281, 032876728x by Scott Foreman; Addison Wesley | Jan 1, 2015 5.0 out of 5 stars 3*

*Reflects AKS/TEKS objectives Practice Workbook Unit A Homework Helper Answer Key 8.a. about 30 min to travel 4 9 10 km b. 29 11 101 min to travel 4 9 10 km 9.a. B b. 24 c. 222 5 d. Friday 10. 1 9 11. a. 21 3 tsp of mustard seeds b. 71 2 c of beans 12. a. C b. 3 9 10 13. Ari, Cindy, Beth 14. 60 pieces of chicken 1. 91 6 lb of deli meat 267 8 lb of lasagna Lesson 2-1 Proportional ...*

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### Quizlet

*Squaring both sides of this equation yields the equation of the circle,  $16 = (x - 2)^2 + (y - 5)^2$ . 3 Student gives accurate answers and a correct explanation. 2 Student gives answers or an explanation that may contain minor errors. 1 Student gives wrong answers or an incomplete or inaccurate explanation.*

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*3-8 Lesson Quiz Use the graph below for Questions 1 and 2. 1. What is an equation of the line that is parallel to the one shown and passes through (6, 25)? 2. Do you UNDERSTAND? What is an equation of the line perpendicular to the one shown that passes through (23, 24)? 3. Are the lines shown below parallel? Explain. 10 8 6 4 2 24 6 8 10 6 4 2 2 4 ...*

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