

## Chapter 3 Geometry Test

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Geometry - Chapter 3 Test REVIEW Answer Section 1. C 2. C 3. A 4. Lines j and k are perpendicular. It is given that line k is parallel to line l and line j is perpendicular to line l Therefore, line j is perpendicular to k, because in a plane, if a line is perpendicular to one of two parallel lines, then it is also perpendicular to the other. 5. B 6. A 7. B 8. D 9. D 10. B 11.

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GEOMETRY - CHAPTER 3 PRACTICE TEST Use the picture at the right to answer 1 - 4. 1.) Name the angle that is Consecutive Interior to  $\angle 2$  2.) Name the angle that is Corresponding to  $\angle 6$

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Title: GEOMETRY—TEST—CHAPTER 3 Author: Valued Gateway Client Last modified by: Valued Gateway Client Created Date: 9/30/2004 4:23:00 AM Company

### GEOMETRY—TEST—CHAPTER 3

Honors Geometry Practice Test Name Period Date Chapter 3 Test Name the angle that completes each statement. 1.  $\angle 1$  and are corresponding. 2.  $\angle 4$  and are alternate exterior angles. 3.  $\angle 5$  and are alternate interior angles. 4.  $\angle 3$  and are consecutive interior angles. 5.  $\angle 6$  and are vertical angles. 6.

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HONORS GEOMETRY—CHAPTER 3—TEST REVIEW—PAGE 3 # 10. Which lines, if any, must be parallel on the, given diagram and situation? Give the justification for each conclusion. Given:  $\angle 2$  is supplementary to  $\angle 9$ . \_\_\_\_ # 11. Use the figure and the given information to determine which lines must be parallel.

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### Chapter3 Geometry Test Answer Key

Chapter 3 (Test (Review (- (Answer (Key ( (PracticeProblems (1. a) The vertex form of the equation of a parabola is  $h = |(-h)| + 1$  where (h, k) are the coordinates of the vertex. b) The standard form of the equation of a parabola is  $h = |h| + 1$  + 1. To find the vertex, use !!!!

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GEOMETRY - CHAPTER 3 PRACTICE TEST - SOLUTIONS. Did not include proof answers / Answers for Proofs will vary. Solutions. 1)  $\angle 8$  2)  $\angle 3$  3)  $\angle 3$  4)  $\angle 6$  5) AE,CG,DH. 6) AD,BC,CG,DH. 7) BC,CD,HG,FG. 8)  $y = -x + 3$ . 9)  $y = -2x + 4$ . 10)  $x = 15, y = 19$  11)  $x = 6, y = 24$  12)  $x = 10, y = 25$  13)  $x = 28, y = 37$  14) lines a and b would be parallel - Alternate Interior Angles are congruent 15) lines a and b would be parallel - Corresponding Angles are congruent 16) lines l and m would be parallel - Alternate Exterior ...

### Geometry Chapter 3 PRACTICE TEST SOLUTIONS

Chapter 3 test review. Comments are turned off. Learn more. ... Geometry Chapter 3 Review - Section 3-1 up to Section 3-5 (Video 1 for 12/10/15) - Duration: 14:44. Nikki Peddycord 2,730 views.