

# Geometry Chapter 6 Test

## Chapter 1 : Geometry Chapter 6 Test

Name date period assessment chapter 6 55glencoe geometry 6 score 1. what is the sum of the interior angles of an octagonal box? 2. a convex pentagon has interior angles with measures  $(5x - 12)^\circ$ ,  $(2x + 100)^\circ$ ,  $(4x + 16)^\circ$ ,  $(6x + 15)^\circ$ , and  $(3x + 41)^\circ$ . find the value of  $x$ . 3. if the measure of each interior angle of a regular polygon isHonors geometry chapter 1 test pdf - fratsenzondergrenzen nl. file type: pdf . identify the choice that best completes the statement or answers the question 1geometry h chapter 1 assignment guide in addition to taking notes in class you are expected to read each section covered that day listedhonors geometry 2016?2017 mrs pirone chapter 1 intro to geometry chapter 8 similarGeometry honors chapter 6 test study guide page 3 a d b 9 y h j g x 2 f 4 k x 3 5 t r p q s 28 6 c 15. find the fourth proportional to 1 2, 3, and 4. 16. if 4 is a mean proportional between 6 and a number,6) pictures will vary 7) pictures will vary 8) no 9)  $3 < x < 13$  10)  $x = 20$ , bc, ac, ab 11)  $12 < x < 116$  12)  $x > 12.5$  13) proofs will vary. most likely you used the following terms: - def. of angle bisector - def. of perpendicular geometry chapter 5 test practice test answers author:Geometry - chp 6 test review 4 15. the park and recreation department wants to add some sidewalks to the park. the fountain f is located at the park's centroid and is 147 feetGeometry study guide – chapter 5 test date: \_\_\_\_\_ the following is a list of topics that will be covered on the test. please use your textbook, previous quizzes, corrected homework, and notebook to prepare.Geometry chapter 5 - practice test complete the following sentence by filling in the blank with always, sometimes or never. 1) three altitudes \_\_\_\_\_ meet inside the triangle 2) any point on an angle bisector is \_\_\_\_\_ the same distance to either side of the triangle.

F. 25 g. 16 h. 9 j. 4 6. 7. find the sum of the measures of the interior angles of an 11-gon. a.  $180^\circ$  b.  $11^\circ$  c.  $1980^\circ$  d.  $1620^\circ$  7. 8. find the sum of the measures of the interior angles of a hexagon. f.  $180^\circ$  g.  $720^\circ$  h.  $1080^\circ$  j.  $6^\circ$  8. 9. find the measure of one interior angle in a hexagon. round to the nearest tenth if necessary. a.  $180^\circ$   
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