

# Mcdougal Littell Geometry Test Answer Key

## Chapter 1 : Mcdougal Littell Geometry Test Answer Key

Chapter test a ~ i ., .~, .1 . for use after chapter 10 . the diameter of a circle is given. find the radius. 1.  $d = 8$  ft  
2.  $d = 9$  cm 3.  $d = 2.1$  m the radius of 08 is given. find the diameter of 0b. 4.  $r = 21$  cm 5.  $r = 33$  ft 6.  $r = 2.9$  m  
using the diagram below, match the notation with the term that best describes it. 7. chord 8. point of Geometry  
level 0: “geometry” mcdougal littell; larson, oswell, kanold, stiff: 2007 unit guide 2017 test whiteboards type  
2 & 3 was 1 argument for the formulas for the dimensional geometric gd – 1: give an informal circumference  
of a circle, area of aCopyright © holt mcdougal. all rights reserved. a9 geometry assessment book illustrates  
the student’s explanation of when to use the method. 2. a.Chapter test for use after chapter 4 for exercises 1–4,  
classify the triangle by its sides and angles. write all terms that apply to each triangle. 1. the angles of a  
triangle measure  $40^\circ$ ,  $60^\circ$ , and  $80^\circ$ . 2. a triangle has two sides of length 6 cm sides with  $110^\circ$  angle between  
them. 3. a triangle on the coordinate plane has vertices at (4 Geometry and lists the items related to each  
objective that appear in the pre-course diagnostic test, post-course test, and end-of-course practice tests in this  
book.Holt mcdougal geometry polygons and quadrilaterals chapter test form b name \_\_\_\_\_ date \_\_\_\_\_ class  
\_\_\_\_\_ holt mcdougal geometry chapter test form b: multiple choice 1. c 9. c 2. g 10. j 3. a 11. d 4. 1 0 1f 12. g  
5. c 13. d 6. h 14. h 7. b 15.Chapter 5 chapter test continued for use after chapter 5 12. complete the following  
statement: the medians of a triangle intersect at a point . . . a. at the incenter of the triangle. b. at the point  
equidistant to all three sides. c. at a point equidistant to all three vertices. d.

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about in class.Pythagorean theorem 1. what is the length of the hypotenuse of a right triangle with leg lengths  
of 12 and 6? a. 3  $\sqrt{2}$  b.  $\sqrt{144}$  c.  $6\sqrt{3}$  d.  $6\sqrt{5}$  2. find the unknown side length of the right triangle.

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