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HOLT GEOMETRY CHAPTER TEST

ANSWER KEY PDF - Search results, Name

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Holt McDougal Geometry Extending

Perimeter, Circumference, and Area Chapter

Test Form C 1. Express the area of an

equilateral triangle in terms of the length s of

a side. centimeters and 14 centimeters and

an _____ 2. Find the area of the

parallelogram., Geometry Chapter 5

Assessment Book 97 Standardized Test A

continued For use after Chapter 5 9. What is

the shortest side of $\triangle XYZ$? A) XY B) XY C) YZ D) cannot be determined

10. Which is a possible value of x ? A) 7 B) 9 C)

11 D) 18 11. Using the Hinge Theorem, which

can be concluded from the diagram? A) $AC > DE$ B) $AC > DF$ C) $DF > BC$ D)

$DF > AC$ 12. Based on the diagram, which ...,

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B Date 6. Class What type of angle is $\angle L$?

Circle the best answer. Use the figure for

Exercises 1 and 2. F acute G right H obtuse

J straight 1 2. Classify \overline{EH} and \overline{DH} . A skew

segments B parallel segments C

perpendicular segments D parallel planes

How many segments are skew to \overline{AE} ? Given

$\overline{FR} \parallel \overline{QP}$, what is the value of x ? 12 $x = 72$

D 108 Use the figure for Exercises 3 ...,

Solutions Key 9 Extending Perimeter,

Circumference, and Area CHAPTER ARE

YOU READY? PAGE 585 1. C 2. D 3. E 4. A

5. $12 \text{ mi} = 12 \cdot 1760 \text{ yd} = 21,120 \text{ yd}$ 6. 7.3

$\text{km} = 7.3 \cdot 1000 \text{ m} = 7300 \text{ m}$ 7. $6 \text{ in} = (6 \cdot$

$12) \text{ ft} = 0.5 \text{ ft}$ 8. $15 \text{ m} = 15 \cdot 1000 \text{ mm} =$

$15,000 \text{ mm}$ 9. $x^2 = 3 \cdot 1^2 + 5 \cdot 8^2 \cdot x^2 =$

$43.25 \cdot x = 43.25 \cdot 6.6 \text{ in.}$ 10. $10^2 = x$

$2 + 8^2 \cdot x^2 = 100 - 64 \cdot x^2 = 36 \cdot x = 6 \text{ cm}$ 11. 9.

$9^2 = x^2 + 4 \cdot 3^2 \cdot x \dots$, TEST PREP, PAGE

459 44. $B \cdot x + 4x + 5x = 18 \cdot 10x = 18 \cdot x = 1.8$

in. $4x = 4(1.8) = 7.2 \text{ in.}$, $5x = 5(1.8) = 9 \text{ in.}$ 45.

$H \cdot 3 \cdot 5 = \cdot x \cdot y \cdot 3y = 5x \cdot y = \cdot 5x \cdot 3 \cdot y \cdot 5 = \cdot x \cdot 3$

46. $A \cdot 5 \cdot 2 = \cdot 1.25 \cdot v \cdot 5v = 2(1.25) = 2.5 \cdot v =$

$\cdot 1 \cdot 2 \cdot 47$. First, cross multiply: $36x = 15(72) =$

1080 Then divide both sides by 36: $36 \cdot x \cdot 36$

$= \cdot 1080 \cdot 36$ Finally, simplify: $x = 30$ You must

assum that $x \approx 0$. CHALLENGE AND EXTEND, PAGE 459 48., Copyright © Holt McDougal. All rights reserved. A9 Geometry Assessment Book illustrates the student's explanation of when to use the method. 2. a., Test and improve your knowledge of Holt Geometry Chapter 8: Similar Shapes with fun multiple choice exams you can take online with Study.com, 23 Holt Geometry Cumulative Test continued 32. Which could represent the intersection of a line and a plane? F a plane H a segment G a ray J a point 33. Points ..., CHAPTER Cumulative Test Choose the best answer. 1. Which of PQ and $\angle 1$ contains QR ? 01 2 A PQ only C Both B $\angle 1$ only D Neither 2. K is between J and L . $JK = 3x + 5$, and $KL = 2x + 1$. If $JL = 16$, what is JK ? F 7 H 9 G 8 J 13 3. $\angle SU$ bisects $\angle RST$. If $m\angle RST = 8x + 15$ and $m\angle RSU = 5x$, what is $m\angle RST$? A 25 C 50 B 37.5 D 75 4. If the complement of an angle measures 22° , what is the ..., McDOUGAL FLORIDA LARSON GEOMETRY may HOLT McDOUGAL Chapter Resources Volume 2: Chapters 7-12 Holt ... Notetaking guide 359 Pages 2009

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