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continued 36. Raoul uses tongs to adjust ...

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choose the best answer 1 evaluate  $6(18 - 4) - 4 - a$  21 c 26 b 23 d  
102 2 evaluate the expression  $3(4a - 5) - b$  for  $a = 6$  and  $b =$   
 $-3$  f 54 h 64 g 60 j 70 3 evaluate  $3 - r$

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continued 13. Which is the most logical ...

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Chapter 3 cumulative test answers geometry. 1. Which is the  
next term in the sequence?  $-2, 6, -12, 20, -30, 42, \dots$  A  $-56$  C  
54 B  $-54$  D 56 2. What is the value of  $2(8 - 13)$ ? F 10 H 3 G  $-10$   
J  $-3$  3. Which is the solution to the equation  $6 - 5x = 3x + 22$ ?

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22 Holt Geometry Cumulative Test continued 18. The area  $A$  of a trapezoid is given by the formula  $A = \frac{1}{2}(b_1 + b_2)h$ , where  $b_1$  and  $b_2$  are the lengths of the two parallel sides. Solve the formula for  $b_2$ . F 212  $A = \frac{1}{2}(b_1 + b_2)h$   $b_2 = \frac{2A}{h} - b_1$  G 212  $A = \frac{1}{2}(b_1 + b_2)h$   $b_2 = \frac{2A}{h} + b_1$  19.

## **Holt Geometry Chapter 1 Cumulative Test Answers**

Cumulative Test Choose the best answer. 1. Evaluate  $6(18 - 4)$  ...  
22 Holt Geometry Cumulative Test continued 18. The area  $A$  of a trapezoid is given by the formula  $A = \frac{1}{2}(b_1 + b_2)h$ , where  $b_1$  and  $b_2$  are the lengths of the two parallel sides. Solve the formula for  $b_2$ . F 212  $A = \frac{1}{2}(b_1 + b_2)h$   $b_2 = \frac{2A}{h} - b_1$

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Name Date Class Cumulative Test - Geometry. 21 Holt Geometry Cumulative Test Choose the best answer. 1. Evaluate  $6(18 - 4)$ . 4 – A 21 C 26 B 23 D 102 2. Evaluate the expression  $3(4a - 5) - b$  for  $a = 6$  and  $b = -3$ . F 54 H 64 G 60 J 70 3. Evaluate  $3 - r$  for  $r = 10$ . A  $-13$  C 7 B  $-7$  D 13 4. In which quadrant is the coordinate pair  $(-11, 1)$  located?

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Cumulative Test Choose the best answer. 1. Which list shows all the segments on AC HJJG that contain the point B? A AC B AB BC BD,, ... 83 Holt Geometry Cumulative Test continued 20. Which angle is the alternate interior angle with  $\angle 4$ ? F  $\angle 1$  H  $\angle 7$  G  $\angle 5$  J  $\angle 8$  21. What completes the proof?

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Chapter Test Form C 1. ... Holt McDougal Geometry Answer Key  
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Right Triangles and Trigonometry Section Quiz: Lessons 8-1  
Through 8-3 1. A 5. ... Cumulative Test 1. D 17. B 32. J 2. G 18. J  
33. C 3. D 19. A 34. G 4. G 20. H 35. D 5. B 21. A 36. ...

## **Right Triangles and Trigonometry 8 Chapter Test Form C**

...

Cumulative Test Select the best answer. 1. Add  $-4.2 + (-6.8)$ . A  
 $-11$  C 2.6 B  $-2.6$  D 11 2. Subtract  $5 - (-2)$ . F  $-7$  H 3 G  $-3$  J 7 3.  
Divide  $-18 \div 1$  ... 104 Holt McDougal Algebra 1 Cumulative Test  
continued 39. What is the slope of the line graphed below? A 5 C  
1 4 B 4 D 4 40. Which epr resentshe t disanct e between

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Measuring Segments 1.3 Measuring Angles 1.4 Angle Pairs and  
Relationships 1.5 Midpoint and Distance Formulas 1.6 Perimeter

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and Area in the Coordinate Plane incomplete 1.7 Linear Measure  
1.8 Two-Dimensional Figures 1.9 Three ...

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45 2 1 60 5 75 miles. b. The islands and the port form a triangle where the ships' current locations are midpoints of two sides, making the shortest path between the ships a midsegment of the triangle. The shortest distance between the islands is parallel to this side and twice as long, so the distance is 150 miles.

## **CHAPTER Standardized Test A 5 For use after Chapter 5**

Geometry cumulative test. If 3 sides of one triangle are congruent to 3 sides of another triangle, the the two triangles are \_\_\_\_\_ similar.

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CHAPTER Cumulative Test Choose the best answer. 1. Which of \_

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... 102 Holt Geometry Name Date Class CHAPTER Cumulative Test continued 13. Which is the most logical conclusion by the Law of Syllogism? If one of the angles of a triangle is obtuse, then the other two angles are acute. If a triangle is an obtuse triangle,

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## **Holt Geometry Chapter 9 Cumulative Test**

Translation:  $(x, y) \rightarrow (x + 3, y + 1)$  Rotation: 90° about the origin.  
Decide whether the figure has line symmetry and/or rotational

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symmetry. Identify the number of lines of symmetry and/or the rotations that map the figure onto itself.

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