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1. Find  $x$ ,  $y$ , and  $z$ . \_\_\_\_\_ 2. A

photographer positions a camera on a tripod to take a picture of a grain silo.

The lens of the camera is 4 feet 6 inches from the ground. To get the full height of the silo, the camera had to be positioned 18 feet from the base of the ...

## **CHAPTER Solutions Key 9 Extending Perimeter, Circumference ...**

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Cumulative Test continued 13. Which is

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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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4 8 3 5 7 6 A 1 and 4 C 3 and 4 B 1 and 5 D 3 and 7 18. Complete the proof. 1 2 4 3 K 8 5 7 6 Given:  $k$  Prove: 1 and 6 are supplementary. Proof: Statements  
Reasons 1.  $k$  1. Given 2. 1 5 2. ? 1 m 5 3. Def. of 4. 5 and 6 are supplementary. 4.

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Linear Pair Thm. 5. m 5 m 6 180 5. Def.  
of supp. 6. m 1 m 6 180 6. Subst. 7. 1  
and 6 are supplementary. 7 ...

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4 and 6. ... Term 1 or 3 Final Exam  
Review Packet Answer Key - Click [HERE](#).  
GEOMETRY Terms 2 and 4. Chapter 5 -  
Midsegments, Medians, Angles  
Bisectors, Perpendicular Bisectors,  
Altitudes ...

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102 Holt McDougal Algebra 1  
Cumulative Test continued 17. Solve for  
w:  $45 = 15 - 3w$ . A  $-20$  C 33 B  $-10$  D  
63 18. Trey's mechanic said he could fix  
Trey's car at a rate of \$20 per hour, plus  
\$400 ... Chapter 5 Cumulative Test 1. A  
2. J 3. A 4. H 5. D 6. G 7. D 8. H 9. B 10. F

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

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Test continued 13. What is the  
contrapositive of the statement? If a  
triangle has at least two congruent ... 9.  
C 18. G Chapter Test Form C: Multiple  
Choice 1. B 10. G 2. F 11. B 3. B 12. J 4.  
F 13. D 5. A 14. H 6. G 15. A ...

## Holt Geometry Chapter 7 Cumulative Test Answers

4.  $P = 4 + 2\sqrt{2} + 2\sqrt{2} = (4 + 4\sqrt{2})$  cm A  
 $= \frac{1}{2}bh = \frac{1}{2}(4)(2) = 4$  cm<sup>2</sup> THINK  
AND DISCUSS, PAGE 593 1. Because 2  
congruent copies of the triangle fit  
together to form a parallelogram with  
same base and height as the triangle 2.  
The area of a rectangle is the base times  
the height, and area of a trapezoid is the  
average of the bases times ...

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1. Introduction to Geometry 1.1 Points, Lines, and Planes 1.2 Measuring Segments 1.3 Measuring Angles 1.4 Angle Pairs and Relationships 1.5 Midpoint and Distance Formulas 1.6 Perimeter and Area in the Coordinate Plane incomplete 1.7 Linear Measure 1.8 Two-Dimensional Figures 1.9 Three-Dimensional Figures 2. Proofs and Reasoning

## **Name Date Class CHAPTER**

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Geometry Chapter 4 Review Answers 1,2  
complementary. 6 SSS, SAS, AAS, ASA,  
HL. 45 . two congruent angles. OR .  $x = 48^\circ$ ,  $y = 84^\circ$   $x = 64^\circ$ ,  $y = 64^\circ$   $x = 46^\circ$ ,  $y = 88^\circ$

## Geometry Chapter 4 Review Answers

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 H, G, and J are collinear, and G is  
between H and J. If  $HG = 3x - 4$ ,  $HJ = 4x + 3$ ,  
and  $GJ = 3x + 4$ , what is  $HJ$ ? A 5 C 8  
B 6 D 9 34. P is the midpoint of AB. If  $AP = 3n$   
and  $AB = 2n$ , what ...

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2. Possible answer: First, draw a horiz. line to represent horizon and locate 2 vanishing points A and B on the line. Then, draw a vert. seg. CD — and draw segs.

### **CHAPTER Solutions Key 10 Spatial Reasoning**

41 Holt Geometry Cumulative Test  
Choose the best answer Chapter 3  
cumulative test answers geometry. 1.  
Which is the next term in the sequence?  
–2, 6, –12, 20, –30, 42, . . . 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  $6 - 5x = 3x + 22$ ? A –3. 5 C 8 B –2 D 14 4.

### **Geometry - Mr. Schumann's Website**

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CHAPTER Cumulative Test Choose the best answer. 1. P, W, and K are collinear, and W is between P and K.  $PW = 10x$ ,  $WK = 2x + 7$ , and  $PW = WK + 6x + 11$ . What is PK? A 25 C 90 B 65 D 115 2.  $\overline{RM}$  bisects  $\overline{VRQ}$ . If  $m\angle MRQ = 82^\circ$ , what is  $m\angle VRM$ ? F  $41^\circ$  H  $98^\circ$  G  $82^\circ$  J  $164^\circ$  3. The measure of the complement of an angle is  $59^\circ$ . What is the measure of the ...

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definitions. Terms in this set (40) ... a  
style of proof that uses coordinate  
geometry and algebra. legs. the  
congruent sides of an isosceles triangle.  
vertex angle. the angle formed by the ...