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2.  $d = \sqrt{5^2 + 5^2 + 5^2} = \sqrt{25 + 25 + 25} = \sqrt{75} = 5\sqrt{3} \approx 8.7$  cm  
3. Graph center of base at  $(0, 0, 0)$ . Since height

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is 7, graph vertex at (0, 0, 7). Radius is 5, so, base will cross x-axis at (0, 5, 0) and y-axis at (5, 0, 0). Connect vertex to base. z y x 4a.  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2 + (z_2 - z_1)^2} = \sqrt{(6 - 0)^2 + (0$   
...

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Solutions Key 1 Foundations for  
Geometry CHAPTER ARE YOU READY?  
PAGE 3 1. C 2. E 3. A 4. D 5. 7  $1\frac{1}{2}$  in. 2 6.  
2  $\frac{1}{2}$  cm 2 7. 100 yd 8. 10 ft 9. 30 in. 10.  
15.6 cm 11. 8y 12. 7.  $-2x + 56$  13.  $-x - 14$   
14.  $-2y + 31$  15.  $x + 3x + 7x = 11x =$   
 $11(-5) = -55$  16.  $5p + 10 = 5(78) + 10 =$   
 $390 + 10 = 400$  17.  $2a - 8a = -6a =$   
 $-6(12) = -72$  18.  $3n - 3 = 3(16) - 3 = 48 - 3$

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= 45 19. (0, 7) 20. (-5, 4) 21. (6, 3) 22.  
(-8, -2) 23 ...

### **Solutions Key 1 Foundations for Geometry**

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Proof Like algebra, geometry also uses  
numbers, variables, and operations. For  
example, segment lengths and angle

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measures are numbers. So you can use these same properties of equality to write algebraic proofs in geometry.  $AB$  represents the length  $AB$ , so you can think of

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Solutions Key 8 Right Triangles and



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Trigonometry CHAPTER ARE YOU  
READY? PAGE 515 1. D 2. C 3. A 4. E 5.  
PR \_\_\_ RT = 10 \_\_\_ 5 = 2; QR \_\_\_ RS =  
12 \_\_\_ = 6 = 2  $\angle$ PRQ  $\angle$ TRS by Vert. Thm.  
yes; PRQ  $\sim$  TRS by SAS  $\sim$  6. AB \_\_\_ FE =  
6 \_\_\_ 4 = \_\_\_ 3; 2 \_\_\_ BC ED = \_\_\_ 15 10 =  
3 \_\_\_ 2  $\angle$ B  $\angle$ E by Rt.  $\angle$  Thm. yes; ABC  $\sim$   
FED by SAS  $\sim$  7.  $x \sqrt{2} = 5 \cdot 2 \cdot 8$ .  $16 = x \sqrt{2}$   $16$   
 $\sqrt{2} x = 2x \sqrt{x} = 8 \cdot 2 \cdot 9$ .  $x = 4 \sqrt{3}$  10.  $x = 2$

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## **Solutions Key 8 Right Triangles and Trigonometry**

40 Holt Geometry Challenge 8-5 Law of Sines and Law of Cosines A vertical stone pillar stands on a slope that makes a  $22^\circ$  angle with the horizontal. At a time of day when the angle of elevation of the

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sun is 62°, the stone pillar casts a shadow that is 20.5 meters long as measured along the slope."  $22^\circ$   $62^\circ$  # &! \$ % sun's rays shadow 20.5 m ...

### **Reading Strategies 8-5 Use a Concept Map - WHS Geometry**

Solutions Key 3 Parallel and  
Perpendicular Lines CHAPTER ARE YOU

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READY? PAGE 143 1. F 2. D 3. B 4. E 5. A  
6. Hypothesis: E is on AC . Conclusion: E  
lies in plane P. 7. Hypothesis: A is not in  
plane Q. Conclusion: A is not on BD . 8.  
Hypothesis: Plane P and plane Q  
intersect.

### **CHAPTER Solutions Key 3 Parallel and Perpendicular Lines**

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