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5 5 7 6 15 11. } BC 12. } FC 13. } GB 14. } CD In Exercises  
15–18, find the value of x. 15.  $8 \times 4$  16.  $3 \times 3.5$  Geometry  
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LESSON 5.6 Date Practice continued For use with pages 335—341 Use the Hinge Theorem or its converse and properties of triangles to write and solve an inequality to describe a restriction on the value of  $x$ . at  $-xz-e$  36 39 520  $(x+ 18)'$  12 1260  $3x— 8$  Write a temporary assumption you could make to prove the conclusion indirectly. 11. 12. 13.

*Name LESSON 5.6 Practice For use with pages 335—341 2.  
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Date .14 c 1350 117 In Exercises 11—14, use the diagram at the right to copy and complete the statement. 11.  $\angle E \cong \angle B$ , 12.  $m\angle DCE = AB = ?$  14.  $m\angle ZCA + D$  16 12 E In Exerc.ses 15 and 16, use the following information. Pine Tree In order to estimate the height  $h$  of a tall

*Mrs. Crawford - Home*

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Answer Key - Conejo Valley Unified School District Answer Key Lesson 6.2 Practice Level B 1.  $x \} y$  2.  $6 \} 13$  3.  $y + 1 \} y + 4$ .  $x + 1 \} y + 5$ . true 6. false 7. false 8. true 9. true 10. true 11. 2 12. 10 13. 12 14.

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## *Lesson 6 4 Practice A Geometry Answer Key*

PDF Geometry Lesson 6 5 Practice B Answers Triangles Fill in the blanks to complete the theorems. 1. If two sides of one triangle are congruent to two sides of another triangle and the included angles are not congruent, then the longer side is across from the larger included angle.

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given. 2  $(x-3)=6$  prove  $x=6$ . 1 Answer. The base BC of an equilateral triangle ABC lies on y-axis. The coordinates of point C are  $(0, -3)$ . The origin is the mid-point of the base. Find the coordinates of the points A and B. Also find the coordinates of another point D such that BACD is a rhombus.

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