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### Holt Geometry Lesson 3 Answer

9. Refer to the 3-by-3 grids in Exercises 1–8. Using the labeled points as vertices, how many triangles congruent to  $\triangle BEG$  are there in all? List them. 15:  $\triangle ADH$ ,  $\triangle GDB$ ,  $\triangle CFH$ ,  $\triangle JFB$ ,  $\triangle BEJ$ ,  $\triangle HEA$ ,  $\triangle HEC$ ,  $\triangle ABF$ ,  $\triangle CBD$ , 10. Refer to the 3-by-3 grids in Exercises 1–8. Using the labeled points as vertices, how many triangles can be formed on each grid?

### 71 Holt Geometry

Holt McDougal Geometry 3-2 Angles Formed by Parallel Lines and Transversals Lesson Quiz State the theorem or postulate that is related to the measures of the angles in each pair. Then find the unknown angle measures. 1.  $m \angle 1 = 120^\circ$ ,  $m \angle 2 = (60x)^\circ$

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2.  $m\angle 2 = (75x - 30)^\circ$ ,  $m\angle 3 = (30x + 60)^\circ$  Corr. s Post.;  $m\angle 2 = 120^\circ$ ,  $m\angle 3 = 120^\circ$

## 3-2 Angles Formed by Parallel Lines and Transversals

Holt McDougal Geometry 3.  $m\angle 1 + m\angle 4 + m\angle ABE + m\angle DEB$  same arrows.  $= 360^\circ$  3. Add. Prop. of  $= 4. m\angle 3 + m\angle CEB + m\angle CBE = 180^\circ$  4. Given 5.  $m\angle DEB + m\angle CEB = 180^\circ$  5. Lin. Pair Thm. 6.  $m\angle 3 + m\angle CEB + m\angle CBE = m\angle DEB + m\angle CEB$  6. Subst. (Steps 4, 5) 7.  $m\angle 3 + m\angle CBE = m\angle DEB$  7. Subtr. Prop. of  $= 8. m\angle 1 + m\angle 3 + m\angle 4 + m\angle ABE + m\angle CBE = 360^\circ$  8.

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$A = \frac{1}{2}bh$  2.  $= \frac{1}{2}(4)(3)$  2.  $= 6$  ft 2. e. Area of garden  $\approx 25.1 + 2(6) \approx 37$  ft 2. 31a. Areas of small rects. are  $ac$ ,  $ad$ ,  $bc$ , and  $bd$ . Sum of areas  $= ac + ad + bc + bd$ . This must be equal to  $(a + b)(c + d)$ , because sum of areas of 4 small rects. equals area of large rect.

## Solutions Key 1 Foundations for Geometry

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1. A median of a triangle is a segment whose endpoints are a vertex of the triangle and the midpoint of the opposite side. 2. An altitude of a triangle is a perpendicular segment from a vertex to the line containing the opposite side. 3. The centroid of a triangle is the point where the three medians.

## LESSON Practice A Medians and Altitudes of Triangles

Possible answers: 1 and 3 or 2 and 4 10. Name a linear pair of angles. Possible answers: 1 and 2; 2 and 3; 3 and 4; or 1 and 4 11.  $\angle ABC$  and  $\angle CBD$  form a linear pair and have equal measures. Tell if  $\angle ABC$  is acute, right, or obtuse. right 12.  $\angle KLM$  and  $\angle MLN$  are complementary.  $\overline{LM}$  bisects  $\angle KLN$ . Find the measures of  $\angle KLM$  and  $\angle MLN$ .  $45^\circ$ ;  $45^\circ$

## Holt Geometry - Algebra 1

3.  $90^\circ$  4. right angle 5. Supplementary 6. straight angle 7. 8. 3. area 9.  $120^\circ$  10. 30. 11. Practice B 1.  $180^\circ$  2.  $\angle JJJG$  3.  $137.9^\circ$  4.  $(110 - 8x)^\circ$  5.  $132^\circ$  6.  $135^\circ$  7.  $m\angle DEF = 29^\circ$ ;  $m\angle FEG = 61^\circ$  8.  $m\angle DEF = 91^\circ$ ;  $m\angle FEG = 89^\circ$  9. Possible answers:  $\angle 1$  and  $\angle 3$  or  $\angle 2$  and  $\angle 4$  10. Possible answers:  $\angle 1$  and  $\angle 2$ ;  $\angle 2$  and

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