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The top two lines are parallel because  $\angle 1 \cong \angle 2$  and they are alt. int.  $\angle$ 's.

The angle vertical to  $\angle 2$  is suppl. to  $\angle 3$ . Because  $\angle 4 \cong \angle 5$ , the bottom line is not parallel to the top two.

~~3-3 Practice~~

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~~Congruent Figures Pioneer Answer~~  
triangles are congruent? Justify your answers. 8. GHJ and IHJ 9.  
QRS and GHJ 10. Developing Proof Use the information given

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in the diagram. Give a reason that each statement is true. a. L  
Q b. LNM QNP c. M P d. LM QP LN QN MN  
PN ,, e. LNM QNP Prentice Hall Gold Geometry •  
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2  $(x-3)=6$  prove  $x=6$ . 1 Answer. Question: 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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triangles are congruent? Justify your answers. 8. GHJ and IHJ 9.

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QRS 10. Developing Proof Use the information given in the diagram. Give a reason that each statement is true. a.  $\angle L \cong \angle Q$  b.  $\angle LNM \cong \angle QNP$  c.  $M \cong P$  d.  $LM \cong QP$   $LN \cong QN$   $MN \cong PN$  e.  $\angle LNM \cong \angle QNP$  Prentice Hall Gold Geometry • Teaching Resources

## ~~Teacher Resource Sampler Tools of Geometry 1~~

Use coordinate geometry to prove the following statement. Given:  $n$  ABC; A ( c, d ), B ( c, e ), C ( f, e ) Prove: e circumcenter of  $n$  ABC is a point on the triangle.

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Answers may vary. Sample: She can use the Pythagorean Thm. to determine the distance between the corner stakes on the diagonal of the rectangle. The distance between corner 1 and corner 3 should be approximately 18.6 m. 25 ft

~~0001 hsm12gmtr 0801 WordPress.com~~

mIABC5mIEBF5128 No; adjacent angles are not always congruent. Yes; they are vertical angles. that the sum of  $I_1$  and  $I_5$  equals  $I_3$ . Yes; the arcs indicate No; a right angle mark is needed. 172 31. Prentice Hall Gold Geometry • Teaching Resources. Copyright © by

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~~Exploring Angle Pairs – MS. CHAPMAN'S MATH 2~~

~~M(0, b); N(2s, 0); O(0, 2c); P(22s,0) Sample: A(2n,0); B(n,0); C(0, 2y)~~

~~Answers may vary. Sample: Use the Distance Formula to determine if the diagonals are congruent. Answers may vary. Sample: Use the Slope Formula to determine if the diagonals are perpendicular.~~

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~~141; answers may vary. Sample: If two angles are 53 and 39, the third angle will be 88. The measure of the largest exterior angle will be the sum of the two larger angles, and 53 + 88 = 141. Answers may vary. Sample shown at the right. m13 = 52; m14 = 52; m15 = 88~~

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ml1 5 33; ml2 5 52 A C D B 51 51

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~~Geometry: Common Core (15th Edition) Chapter 10 - Area ...~~

Coordinate Geometry Use the graph. Write each ratio in simplest form. 16.  $\frac{AC}{AD} = \frac{5}{u}$ ; simplified to  $\frac{u}{u}$ . 17.  $\frac{AB}{EC} = \frac{4}{18}$ . slope of ED 19. You are helping to hang balloons in the gym for a school dance. There are a total of 175 balloons. Some of the balloons are

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gold and the rest are silver. If the ratio of gold to silver is  $3:2$ , how many gold ...

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