

# 4 1 Practice Congruent Figures Form G Djpegg

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### 4 1 Practice Congruent Figures

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4-1 Practice Form G Congruent Figures ml1 5 110; ml2 5 120 CA O JS, AT O SD, CT O JD IC OIJ, IA OIS, IT OID Yes; lGHJ OIHJ by Third Angles Thm and by the Refl Prop JH O JH Therefore, kGHJ OkIHJ by the Def of O triangles No; lQSR OITSV because vert angles are congruent, and lQRS OITVS by Third Angles Thm, but none of the sides are

#### **Congruent Figures**

4-1 Practice Form K Congruent Figures Each pair of polygons is congruent Find the measures of the numbered angles 1 2 Use the diagram at the right for Exercises 3-7 kABC OkXYZ Complete the congruence statements 3 XYAB > u To start, use the congruence statement to identify the points that correspond to A and B A corresponds to u B

#### **4-1 Congruent Figures - uplifteducation.org**

4-1 Congruent Figures Geometric figures are congruent if they are the same size and shape Corresponding angles and corresponding sides are in the same ...

#### **4-1 PAP Geometry Practice Congruent Figures**

4-1 PAP Geometry Practice - Congruent Figures Each pair of polygons is congruent Find the measures of the numbered angles 1 2 3 CAT JSD List each of ...

#### **Geometry 4-1 Congruent Figures - birdvilleschools.net**

Name Class Date 4-1 Geometry Practice - Congruent Figures Each pair of polygons is congruent Find the measures of the numbered angles 1 2 Use the diagram at the right for Exercises 3-7 ABC XYZ Complete the congruence statements

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**4-1 Congruent Figures - Warren County Career Center**

Congruent Figures 198 Chapter 4 Congruent Triangles Algebra 1 Review, page 30 Algebra Solve each equation  $1x + 6 = 25$   $192x + 7 + 13 = 33$   $1335x = 540$   $1084x + 10 = 2x$   $105$  For the triangle at the right, use the Triangle Angle-Sum Theorem to find the value of ...

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**4.1 Congruent Figures-Reading and CC**

triangles are congruent SHOW SOLUTION GOT IT? Lesson 4-1 Congruent Figures Problem 3 Finding Congruent Triangles Are the triangles congruent? Justify your answer AB ED DC EC Given BC = 4 Given DC EC ZBCA ZDCE Vertical angles are congruent AABC AE-DC by ...

**Name Class Date 4-1 - hart.k12.ky.us**

Name Class Date 4-1 Practice Form K Congruent Figures Each pair of polygons is congruent Find the measures of the numbered angles 1 2 Use the diagram at the right for Exercises 3-7 kABC OkXYZ Complete the congruence statements 3 XYAB > u To start, use the congruence statement to identify

**Lesson 4-1: Congruent Figures**

Lesson 4-1: Congruent Figures Page 1 of 3 T J D R C F TJD RCF# This makes it easier to see that Congruent segments and angles If I ask you what it means that two segments or two angles are congruent, you can tell

**Congruent Figures**

4-1 Reteaching (continued) Congruent Figures Name Class Date 4-2 Reteaching You can prove that triangles are congruent using the two postulates below Postulate 4-1: Side-Side-Side (SSS) Postulate If all three sides of a triangle are congruent to all three sides of another triangle, then those two triangles are congruent If JK XY , KLYZ , and JL XZ , then  $\Delta JKL \cong \Delta XYZ$  In a triangle

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4-1 Practice Form K Congruent Figures Each pair of polygons is congruent Find the measures of the numbered angles 1 2 Use the diagram at the right for Exercises 3-7 kABC OkXYZ Complete the congruence statements 3 XYAB > u To start, use the congruence statement to identify the points that correspond to A and B A corresponds to u B corresponds to u 4-1 Congruent Figures

**WBK 80084 HWK**

9-4 Congruent Figures 1 Given  $\Delta QRS \cong \Delta Q'R'S'$ , describe a pair of rigid motions that maps  $\Delta QRS$  to  $\Delta Q'R'S'$  A reflection across the y-axis, translation of 6 units down B rotation of  $90^\circ$  about the origin, translation of 6 units up C reflection across the y-axis, translation of 10 units down D translation of 10 units right, translation of 6 units down 2 Given  $\Delta DEF$

**Congruent Figures - anderson.k12.ky.us**

4-1 Standardized Test Prep Congruent Figures Multiple Choice For Exercises 1-6, choose the correct letter 1 ! e pair of polygons at the right is

congruent What is  $m\angle J$ ? 45 135 90 145 2 ! e triangles at the right are congruent Which of the following statements must be true?  $\angle A > \angle D$   $AB > DE$   $\angle B > \angle E$   $BC > FD$  3

### 76274-R-17-L1-L5 2/6/03 9:13 PM Page 1 17.1 Congruent Figures

171 These figures are not the same size The figures are not congruent These figures are not the same shape The figures are not congruent These figures have the same size and shape The figures are congruent These figures have the same size and shape The figures are congruent even though they are not in the same position

[www.ketteringschools.org](http://www.ketteringschools.org)

26/10/2011 · 6 four pairs of congruent sides X UK 7 four pairs of congruent angles IC L pairs of figures are congruent Explain 8 Y eso 9

AQRS and ATVS Chapter 4 10 Developing Proof Use the information given in the diagram Give a reason that each statement is true b VS c ZP d LM z QP, LN e Lesson 4-1 Practice

### Congruent Figures - My Teacher Site

4-1 Practice Form G Each pair of polygons is congruent Find the measures of the numbered angles 1 2 3 CAT JSD List each of the following 4 three pairs of congruent sides 5 three pairs of

### Congruent Figures; Geometry; 4.11a; 4

create and then translate, rotate, and reflect two-dimensional geometric figures Have students create and display a color-coded poster related to the vocabulary and concepts presented in this lesson Enlarge the Congruent Figures handout, as needed Cut the Congruent Figures handout into strips to isolate each set of shapes Provide a

### Practice 7-3 Congruent Figures

L1 Practice Course 3 Lesson 7-3 217 Determine whether each pair of triangles is congruent Explain 1 J L K V U T 2 M O B T C D 3 D E B C A 4 Y Z W X Determine if each triangle in Exercises 5-6 must be congruent to  $\triangle XYZ$  at the right 5 6