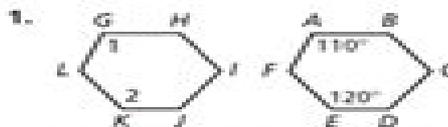


# 4-1

## Practice Congruent Figures

Form G

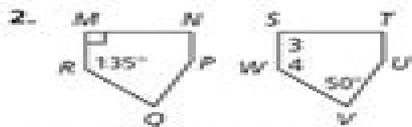
Each pair of polygons is congruent. Find the measures of the numbered angles.



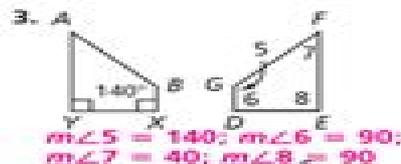
$m\angle 1 = 110$ ;  $m\angle 2 = 120$

$\triangle CAT \cong \triangle JSD$ . List each of the following.

- three pairs of congruent sides  
 $CA \cong JS$ ,  $AT \cong SD$ ,  $CT \cong JD$
- three pairs of congruent angles  
 $\angle C \cong \angle J$ ,  $\angle A \cong \angle S$ ,  $\angle T \cong \angle D$



$m\angle 3 = 90$ ;  $m\angle 4 = 135$



$m\angle 5 = 140$ ;  $m\angle 6 = 90$ ;  
 $m\angle 7 = 40$ ;  $m\angle 8 = 90$

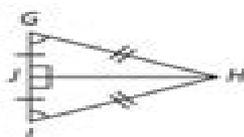
$WXYZ \cong JKLM$ . List each of the following.

- four pairs of congruent sides  
 $WX \cong JM$ ,  $WZ \cong JK$ ,  $XY \cong KL$ ,  $ZY \cong ML$
- four pairs of congruent angles  
 $\angle W \cong \angle J$ ,  $\angle X \cong \angle K$ ,  $\angle Y \cong \angle L$ ,  $\angle Z \cong \angle M$



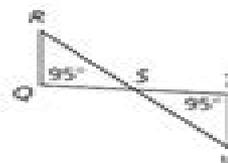
For Exercises 8 and 9, can you conclude that the triangles are congruent? Justify your answers.

8.  $\triangle GHJ$  and  $\triangle IHJ$



Yes;  $\angle GHJ \cong \angle IHJ$  by Third Angles Thm. and by the Refl. Prop.  $HJ \cong HJ$ . Therefore,  $\triangle GHJ \cong \triangle IHJ$  by the Def. of  $\cong$  triangles.

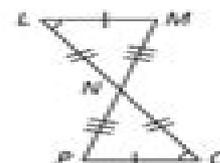
9.  $\triangle QRS$  and  $\triangle TVS$



No;  $\angle QSR \cong \angle TSV$  because vert. angles are congruent, and  $\angle QRS \cong \angle TVS$  by Third Angles Thm., but none of the sides are necessarily congruent.

10. **Developing Proof** Use the information given in the diagram. Give a reason that each statement is true.

- $\angle L \cong \angle Q$  Given
- $\angle LNM \cong \angle QNP$  Vert. angles are  $\cong$ .
- $\angle M \cong \angle P$  Third Angles Thm.
- $\overline{LM} \cong \overline{QP}$ ,  $\overline{LN} \cong \overline{QN}$ ,  $\overline{MN} \cong \overline{PN}$  Given
- $\triangle LNM \cong \triangle QNP$  Def. of  $\cong$  triangles



# Geometry 13 Practice Form G

**AW Rasmussen**



**Geometry 13 Practice Form G:**

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