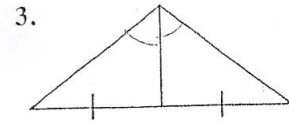
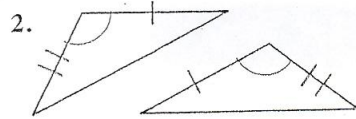
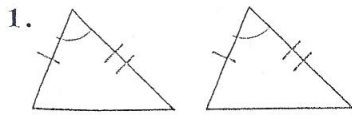
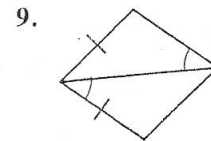
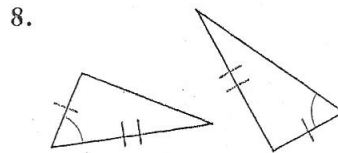
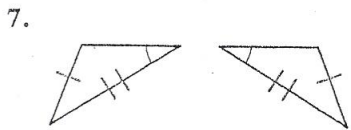
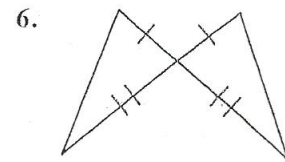
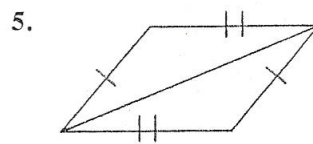
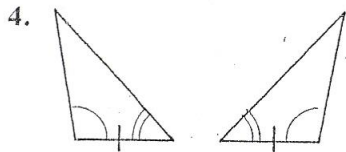


**Classroom Exercises**

Does the SAS Postulate justify that the two triangles are congruent?



Can the two triangles be proved congruent? If so, what postulate can be used?



10. Explain how you would prove the following.

Given:  $\overline{HY} \cong \overline{LY}$ ;  
 $\overline{WH} \parallel \overline{LF}$

Prove:  $\triangle WHY \cong \triangle FLY$

