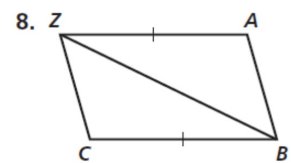
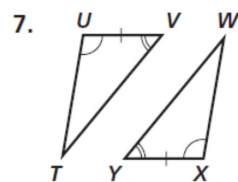
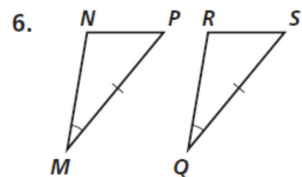
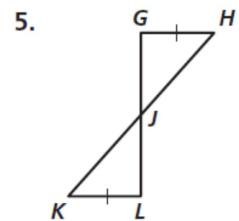
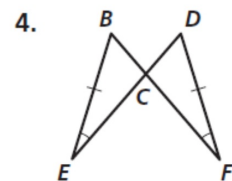
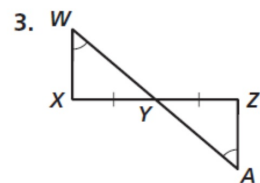
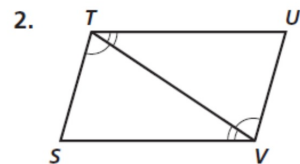
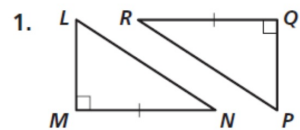
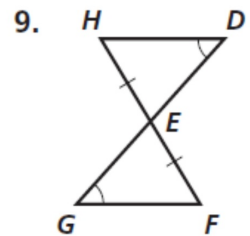
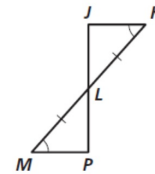


Tell whether the ASA Postulate or the AAS Theorem can be applied directly to prove the triangles congruent. If the triangles cannot be proved congruent, write *not possible*.

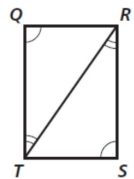




10. Write a two-column proof.
 Given: $\angle K \cong \angle M$, $\overline{KL} \cong \overline{ML}$
 Prove: $\triangle JKL \cong \triangle PML$

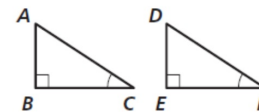


11.
 Given: $\angle Q \cong \angle S$, $\angle TRS \cong \angle RTQ$
 Prove: $\triangle QRT \cong \triangle STR$

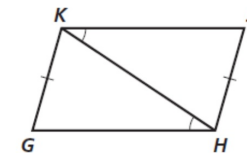


What else must you know to prove the triangles congruent for the reason shown?

12. ASA



13. AAS



14. ASA

