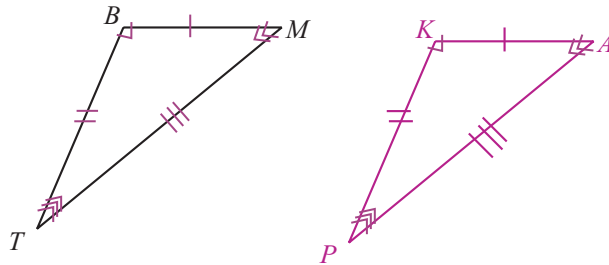


Additional Practice 8.5

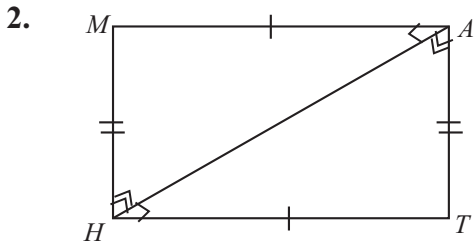
NAME _____

Module 8 Points, Lines, Angles, and Triangles
Lesson 5 Congruent Triangles

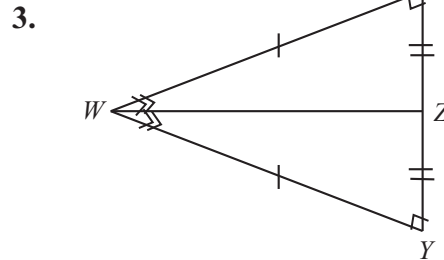
1. $\triangle BMT$ is shown below. Draw $\triangle KAP$ so that $\triangle KAP \cong \triangle BMT$. Label the corresponding parts congruent.



Complete the congruence statement.

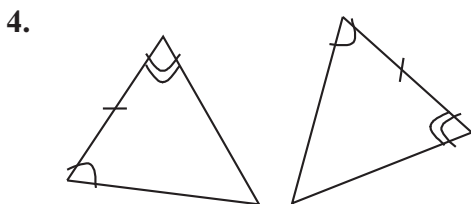


$$\triangle MHA \cong \triangle \underline{TAH}$$

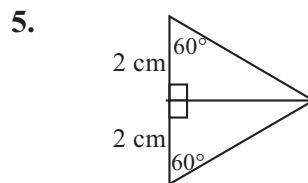


$$\triangle YWZ \cong \triangle \underline{XWZ}$$

Determine whether the triangles are congruent. Write *yes* or *no*. If yes, state the rule of congruence.

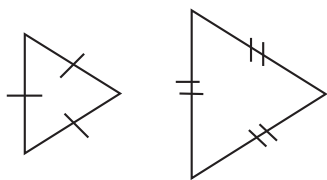


Yes: ASA Congruence



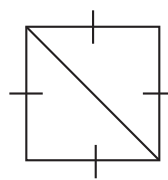
Yes: ASA Congruence

6.



No

7.



Yes: SSS Congruence