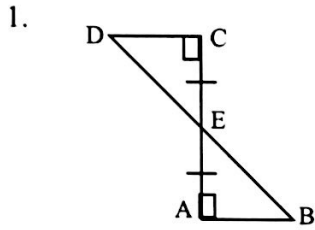
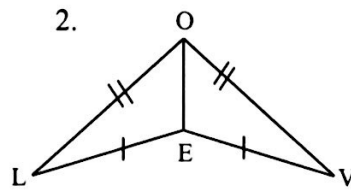


II. For each pair of triangles, tell: (a) Are they congruent (b) Write the triangle congruency statement. (c) Give the postulate that makes them congruent.

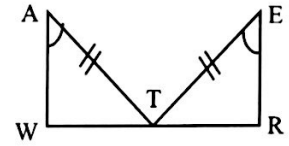


- a. _____
 b. Δ _____ \cong Δ _____
 c. _____

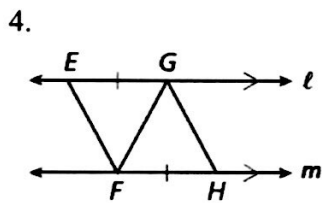


- a. _____
 b. Δ _____ \cong Δ _____
 c. _____

3. Given: T is the midpoint of \overline{WR}

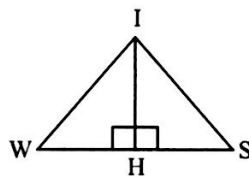


- a. _____
 b. Δ _____ \cong Δ _____
 c. _____

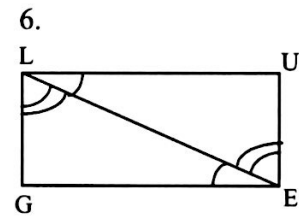


- a. _____
 b. Δ _____ \cong Δ _____
 c. _____

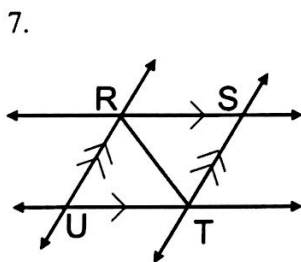
5. Given: \overrightarrow{IH} Bisects $\angle WIS$



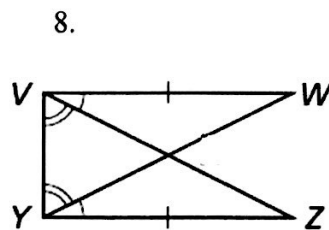
- a. _____
 b. Δ _____ \cong Δ _____
 c. _____



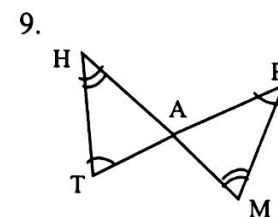
- a. _____
 b. Δ _____ \cong Δ _____
 c. _____



- a. _____
 b. Δ _____ \cong Δ _____
 c. _____

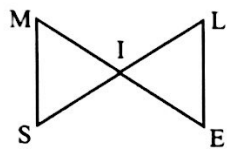


- a. _____
 b. Δ _____ \cong Δ _____
 c. _____



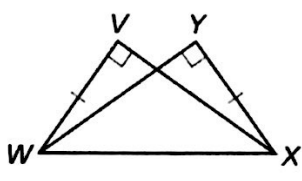
- a. _____
 b. Δ _____ \cong Δ _____
 c. _____

10. Given: I is the midpoint of \overline{ME} and \overline{SL}



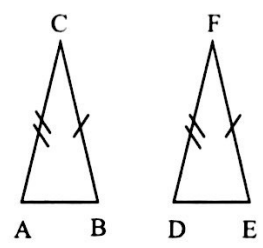
- a. _____
- b. Δ _____ \cong Δ _____
- c. _____

11.



- a. _____
- b. Δ _____ \cong Δ _____
- c. _____

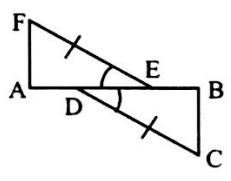
12.



- a. _____
- b. Δ _____ \cong Δ _____
- c. _____

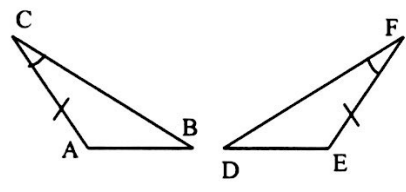
III. Using the given postulate, tell which parts of the pair of triangles should be shown congruent.

1. SAS



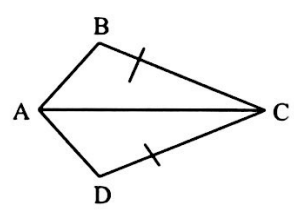
_____ \cong _____

2. ASA



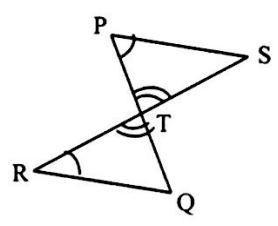
_____ \cong _____

3. SSS



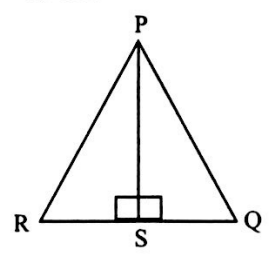
_____ \cong _____

4. AAS



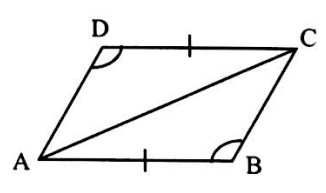
_____ \cong _____

5. HL



_____ \cong _____

6. ASA



_____ \cong _____