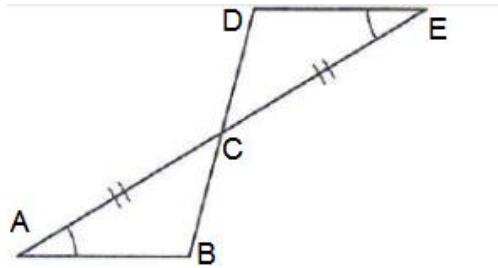
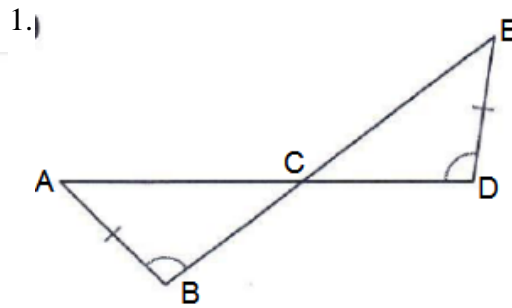


Decide if the following triangles are congruent using ASA or AAS. If there isn't enough information to decide, write "Not Enough Info." If the triangles are congruent, name the congruency, tell which congruency rule you used and state the transformation

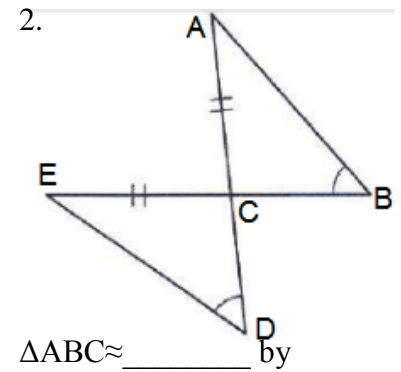
EXAMPLE.



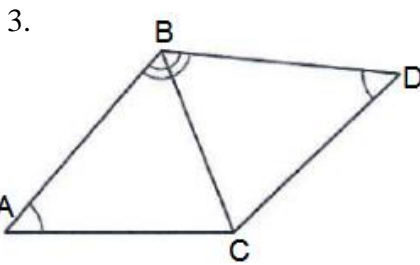
$\triangle ACB \cong \triangle ECD$ by ASA
Rotation



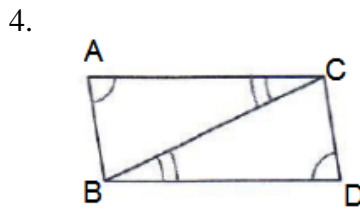
$\triangle ABC \approx$ _____ by _____



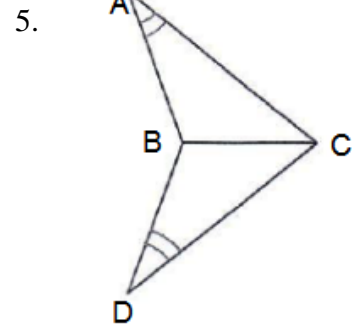
$\triangle ABC \approx$ _____ by _____



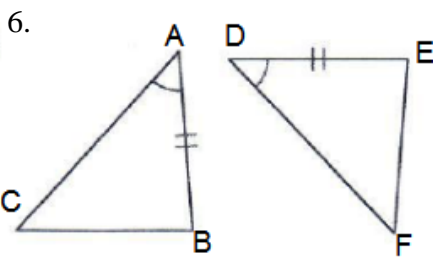
$\triangle ABC \approx$ _____ by _____



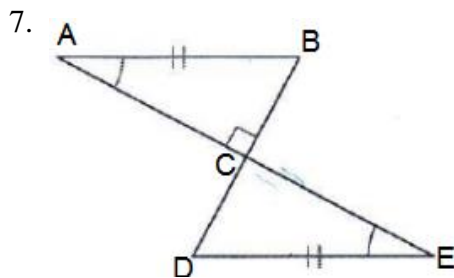
$\triangle ABC \approx$ _____ by _____



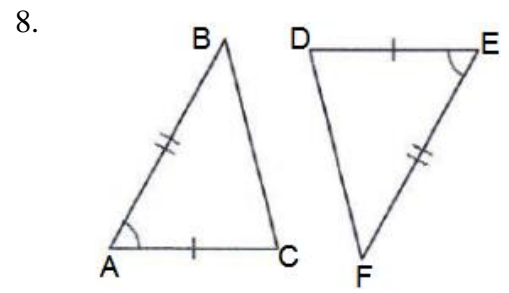
$\triangle ABC \approx$ _____ by _____



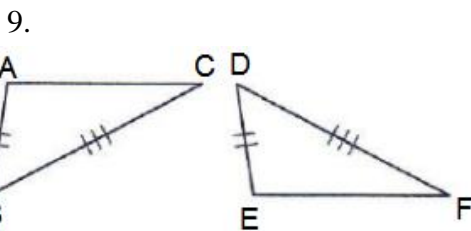
$\triangle ABC \approx$ _____ by _____



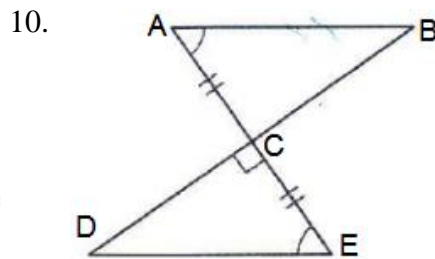
$\triangle ABC \approx$ _____ by _____



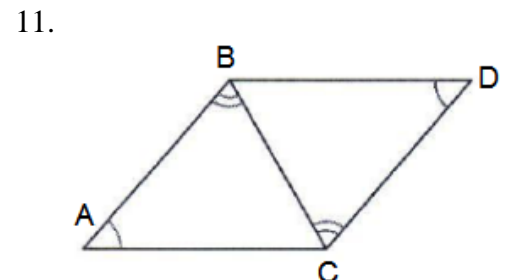
$\triangle ABC \approx$ _____ by _____



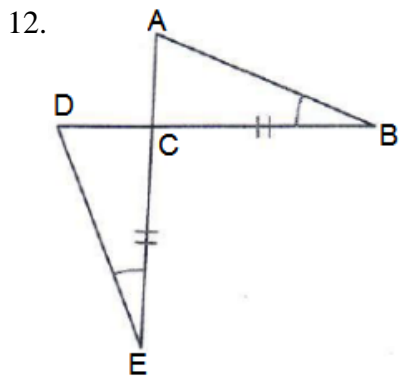
$\triangle ABC \approx$ _____ by _____



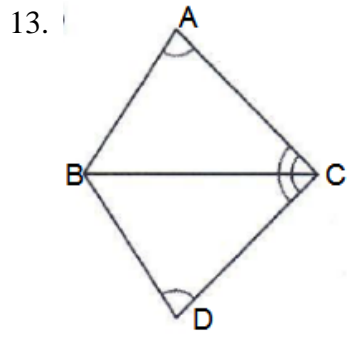
$\triangle ABC \approx$ _____ by _____



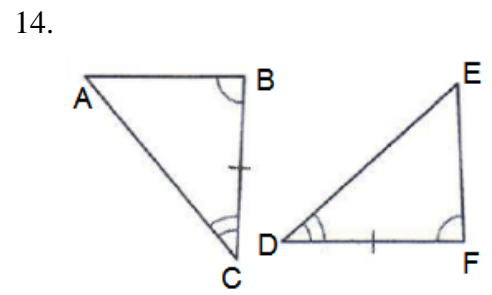
$\triangle ABC \approx$ _____ by _____



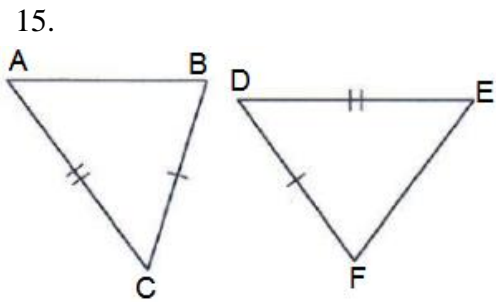
$\triangle ABC \approx$ _____ by _____



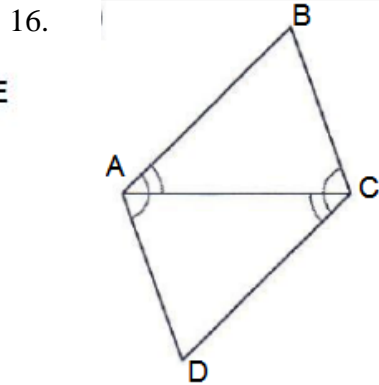
$\triangle ABC \approx$ _____ by _____



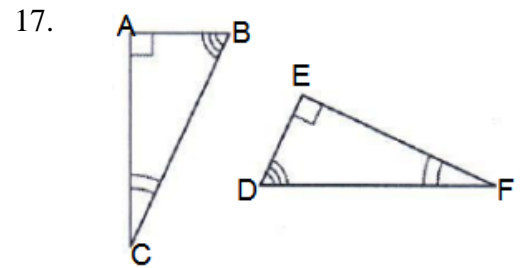
$\triangle ABC \approx$ _____ by _____



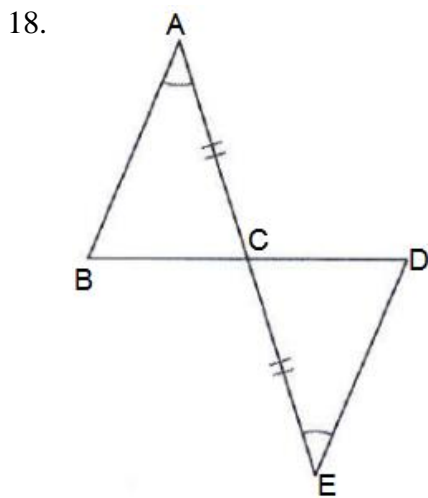
$\triangle ABC \approx$ _____ by _____



$\triangle ABC \approx$ _____ by _____



$\triangle ABC \approx$ _____ by _____



$\triangle ABC \approx$ _____ by _____