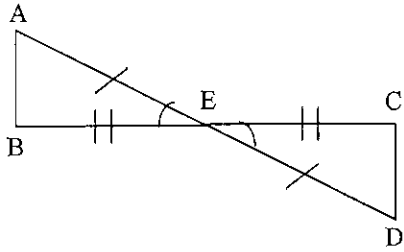


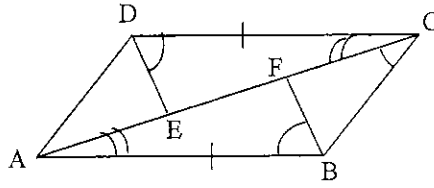
Triangle Congruence Worksheet #2

I. For each pair of triangles, tell which postulate, if any, can be used to prove the triangles congruent.

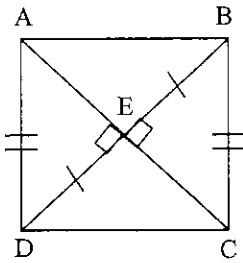
1. $\triangle AEB \cong \triangle DEC$ _____



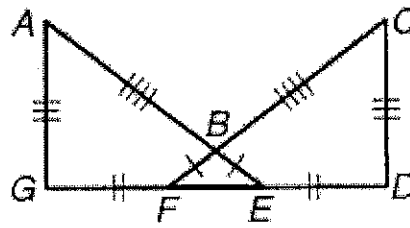
2. $\triangle CDE \cong \triangle ABF$ _____



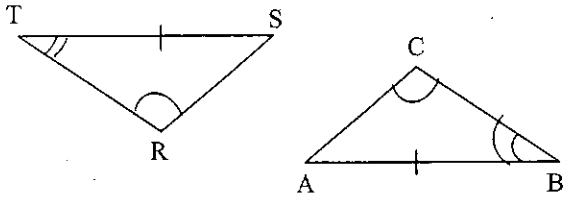
3. $\triangle DEA \cong \triangle BEC$ _____



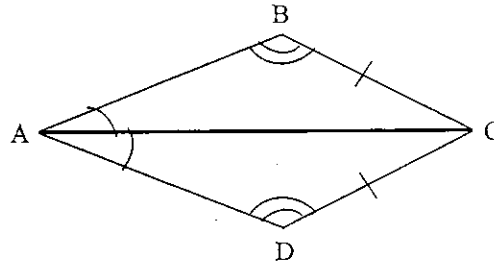
4. $\triangle AGE \cong \triangle CDF$ _____



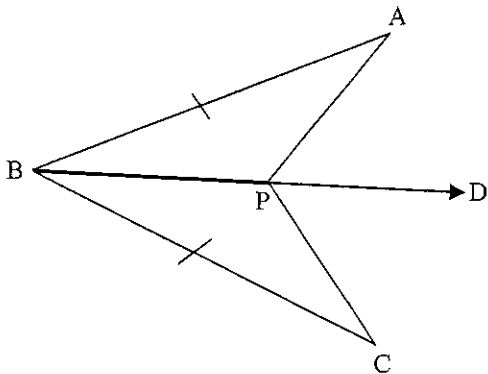
5. $\triangle RTS \cong \triangle CBA$ _____



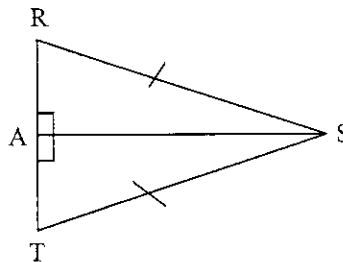
6. $\triangle ABC \cong \triangle ADC$ _____



7. $\triangle BAP \cong \triangle BCP$ _____
Given: \overrightarrow{BD} bisects $\angle ABC$



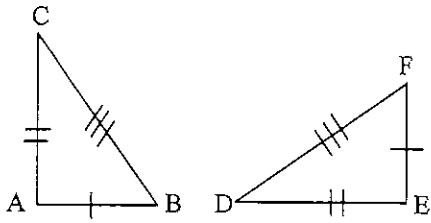
8. $\triangle SAT \cong \triangle SAR$ _____



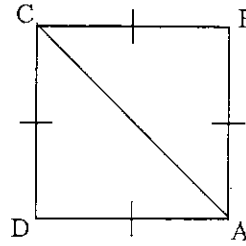
Triangle Congruence Worksheet #1

For each pair of triangles, tell which postulates, if any, make the triangles congruent.

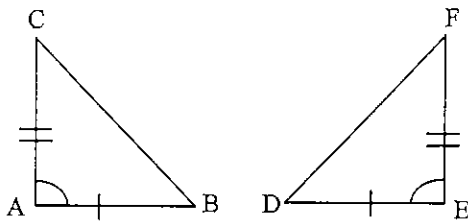
12. $\triangle ABC \cong \triangle EFD$ _____



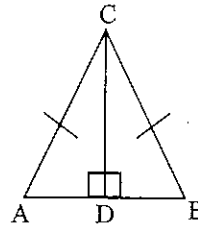
13. $\triangle ABC \cong \triangle CDA$ _____



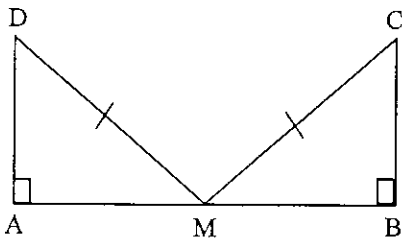
14. $\triangle ABC \cong \triangle EFD$ _____



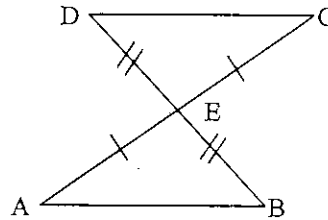
15. $\triangle ADC \cong \triangle BDC$ _____



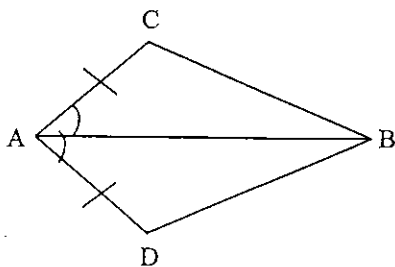
21. $\triangle MAD \cong \triangle MBC$ _____



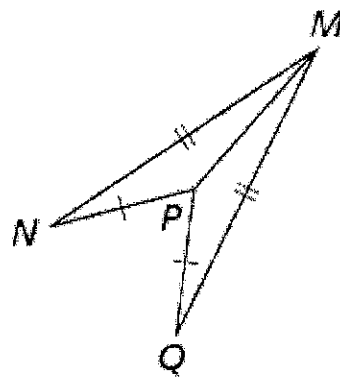
$\triangle ABE \cong \triangle CDE$ _____



23. $\triangle ACB \cong \triangle ADB$ _____



23. $\triangle MNP \cong \triangle MQP$ _____



23. _____

