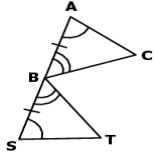
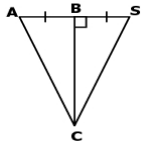
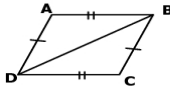
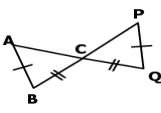
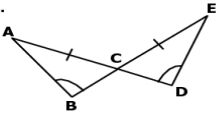
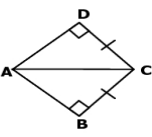
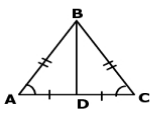
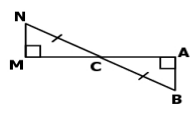
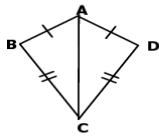
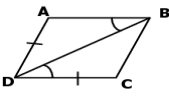


For questions 1-5, given the Triangle Congruent Postulate draw the corresponding markings.



For questions 6-15, determine whether the following triangles can be proven congruent using the given information. If congruency can be proven, **write a congruence statement** and **identify the postulate** used to prove congruency. If not enough information is given, write not possible.

<p>6. </p> <p>$\triangle ABC \cong \triangle SBT$, by ASA</p>	<p>7. </p> <p>$\triangle ABC \cong \triangle SBC$, by SAS</p>
<p>8. </p> <p>$\triangle ABD \cong \triangle DCB$, by SSS</p>	<p>9. </p> <p>NOT POSSIBLE</p>
<p>10. </p> <p>$\triangle ABC \cong \triangle EDC$, by AAS</p>	<p>11. </p> <p>$\triangle ABC \cong \triangle ADC$, by HL</p>
<p>12. </p> <p>$\triangle ABD \cong \triangle CBD$, by SAS or SSS</p>	<p>13. </p> <p>$\triangle ABC \cong \triangle NMC$, by AAS</p>
<p>14. </p> <p>$\triangle ABC \cong \triangle ADC$, by SSS</p>	<p>15. </p> <p>NOT POSSIBLE</p>