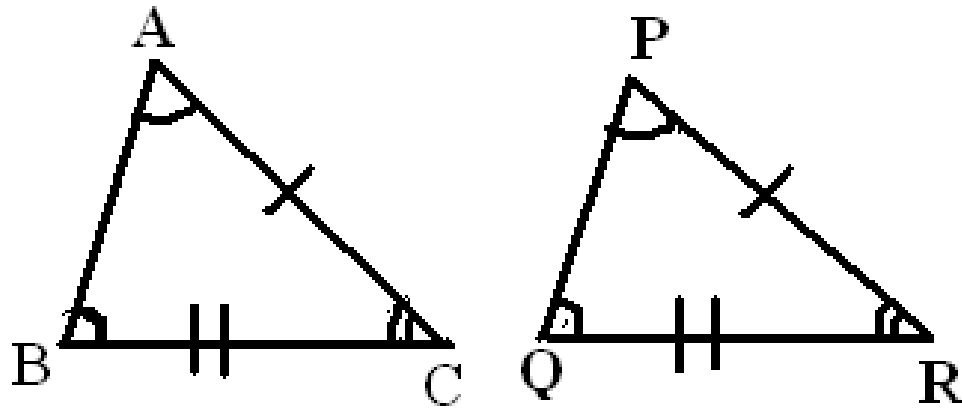
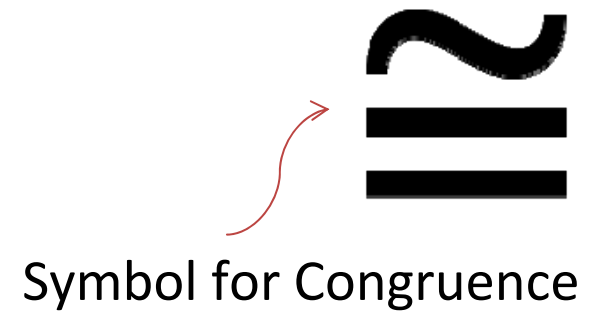


Proving Congruence



Congruence of triangles



$$\overline{BC} = \overline{QR}$$

Side

$$\angle ABC = \angle PQR$$

Angle

$$\overline{BA} = \overline{QP}$$

Side

These triangles are congruent because they have equal *side, angle, side*