

SSS Post.

If the sides of 1 Δ are \cong to the sides of a 2nd Δ , then the 2 Δ 's are \cong .

SAS Post.

If 2 sides and the included \angle of 1 Δ are \cong to 2 sides and the included \angle of a 2nd Δ , then the 2 Δ 's are \cong .

AAS Th.

If 2 \angle 's and a nonincluded side of 1 Δ are \cong to the corr.
2 \angle 's and a nonincluded side of a 2nd Δ , then the Δ 's are \cong .

ASA Post.

If 2 \angle 's and the included side of 1 Δ are \cong
to 2 \angle 's and the included side of a 2nd Δ ,
then the 2 Δ 's are \cong .