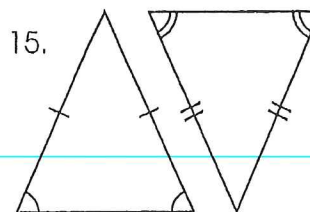
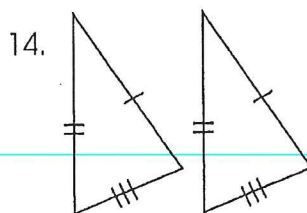
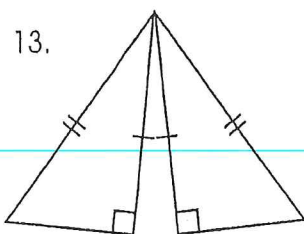
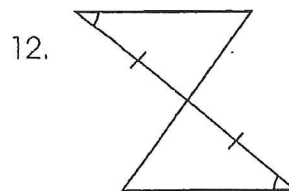
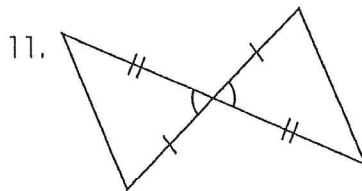
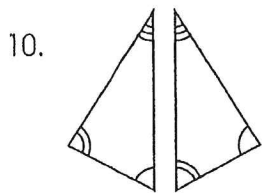
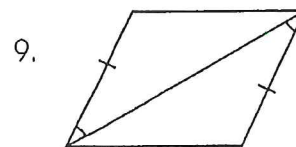
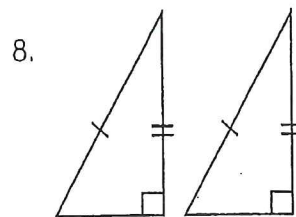
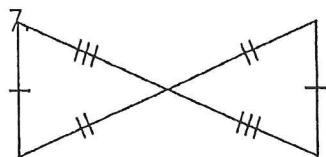
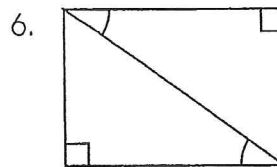
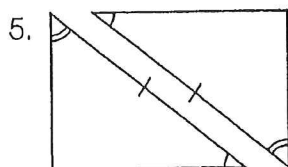
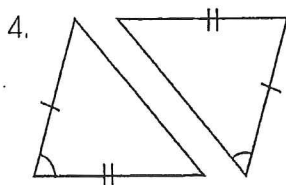
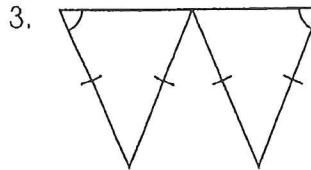
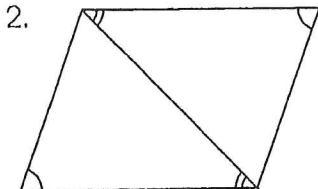
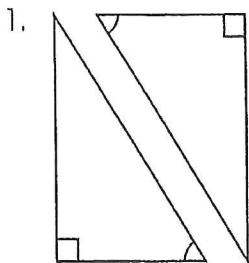


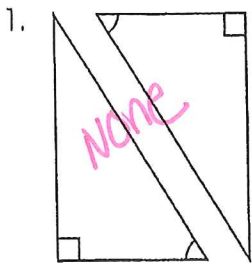
More Congruent Triangles

Identify which property will prove these triangles congruent (SSS, SAS, ASA, AAS, HL or none).

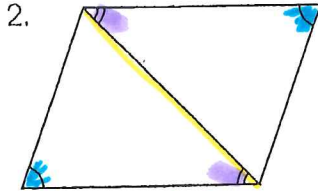


More Congruent Triangles

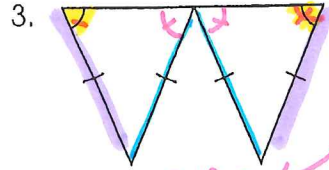
Identify which property will prove these triangles congruent (SSS, SAS, ASA, AAS, HL or none).



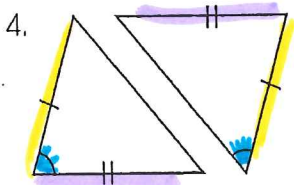
None



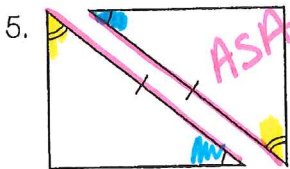
AAS



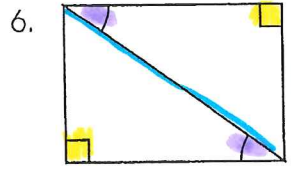
AAS ← because base \angle s of iso. Δ 's are \cong



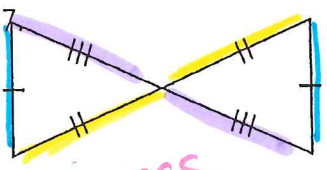
None



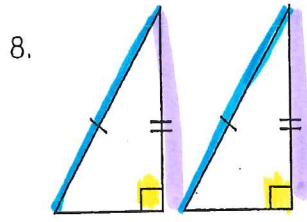
ASA



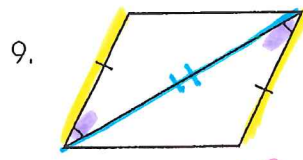
AAS



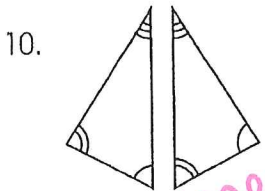
SSS



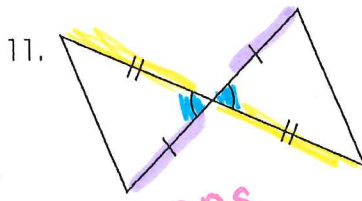
HL



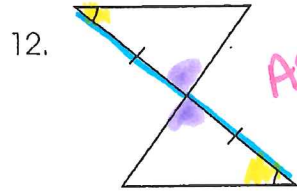
SAS



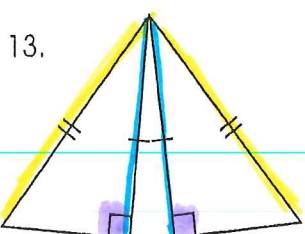
None



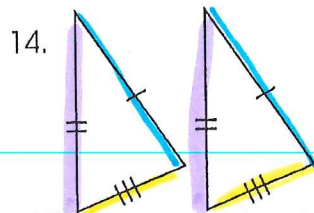
SAS



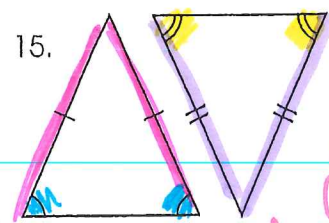
ASA



HL



SSS



None different corresponding parts.