More Congruent Triangles

Identify which property will prove these triangles congruent: (SSS, SAS, ASA, AAS, HL or none)
For each figure below, mark all congruent parts. If there is a congruence, write the second figure in the correct order and identify the postulate or theorem used as a reason. If these is not a congruence, write none in both blanks.

Identify the 6 corresponding parts of the triangles as marked.