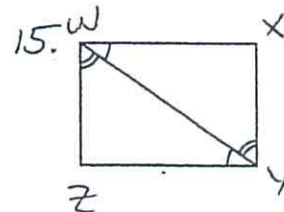
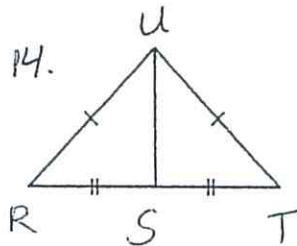
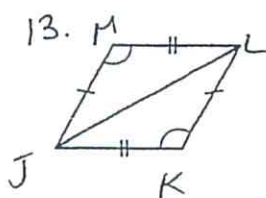
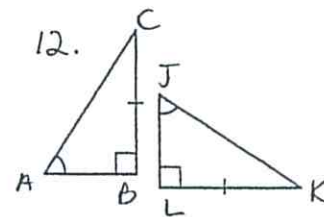
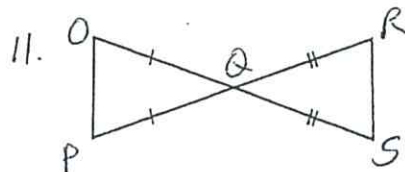
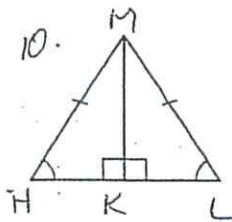
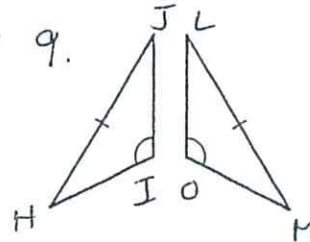
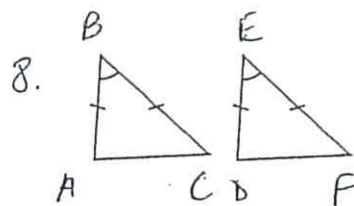
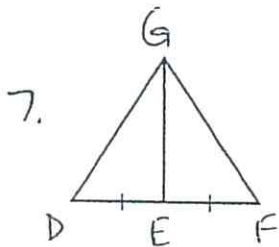
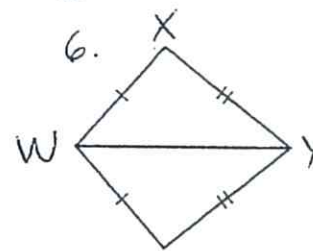
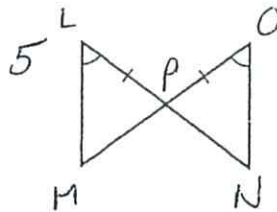
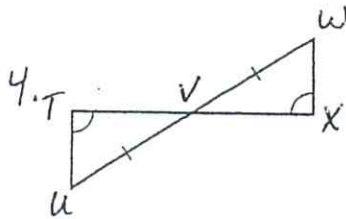
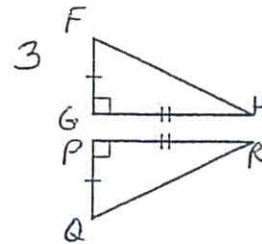
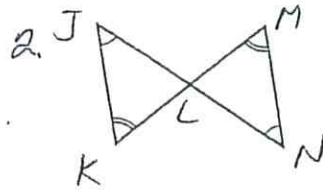
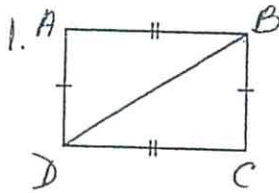


For 1-15: a) Can any other sides or angles be marked $\cong$? If so, why? (state theorem, postulate)

Geo Review 4.1-4.3

b) Can the Δ 's be proven $\cong$? If so, write the congruence statement. (ex: $\Delta ABC \cong \Delta PQR$)

c) If the triangles are $\cong$, then state if SSS, SAS, ASA, or AAS would be used to prove it.



$\Delta ABC \cong \Delta XYZ$. List each of the following.

16. three pairs of congruent sides

17. three pairs of congruent angles

What else must you know to prove the Δ s $\cong$ for the given reason

