

Honors Geometry

Recognizing Triangle Congruence

Which criteria, if any, can be used to show the triangles congruent? If congruent, then complete the congruence statement.

1)  Criteria:

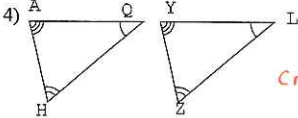
$\triangle ABC \cong \triangle \text{---}$

2)  Criteria:

$\triangle JGH \cong \triangle \text{---}$

3)  Criteria:

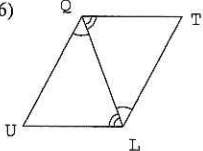
$\triangle ERS \cong \triangle \text{---}$

4)  Criteria:

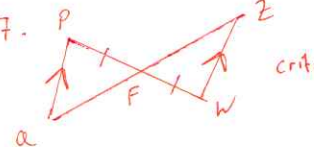
$\triangle AQH \cong \triangle \text{---}$

5)  Criteria:

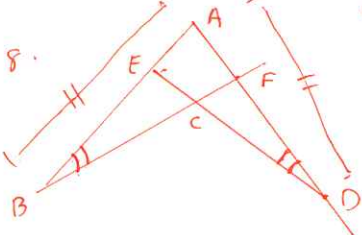
$\triangle ACV \cong \triangle \text{---}$

6)  Criteria:

$\triangle QUL \cong \triangle \text{---}$

7.  Crit:

$\triangle PFQ \cong \triangle \text{---}$

8.  Crit:

$\triangle BFA \cong \triangle \text{---}$