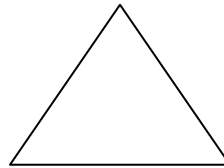
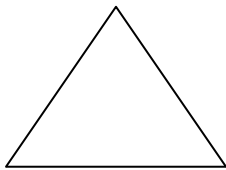
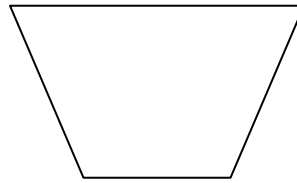
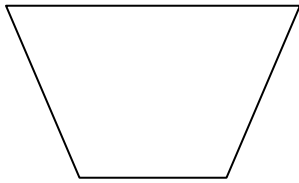


CCM2 Honors Unit 1 Congruence

Def.-Polygons with congruent corresponding parts.
(matching sides and angles)

Naming \cong polygons \rightarrow match up \cong parts

Ex. $ABCD \cong WXYZ$



$\triangle ABC \cong \triangle DEF$ means what???

Theorem: If 2 \angle 's in one triangle are \cong to 2 \angle 's in another triangle, then the 3rd pair of \angle 's are \cong .

