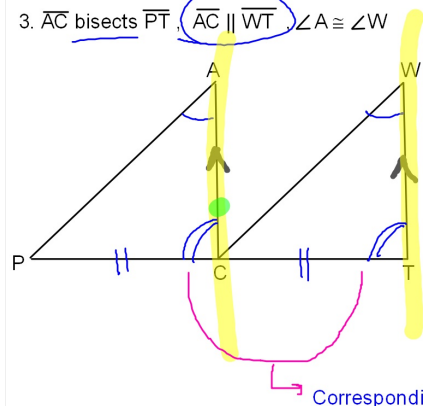


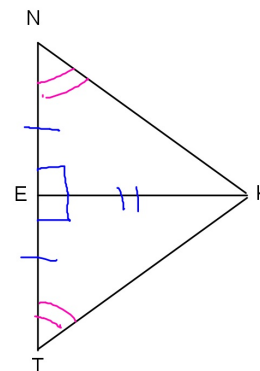
Is each pair of triangles congruent? If yes, give a reason and write a congruence statement.

3. \overline{AC} bisects \overline{PT} , $\overline{AC} \parallel \overline{WT}$, $\angle A \cong \angle W$



$$\triangle WTC \cong \triangle APC$$

4. \overline{KE} is the \perp bisector of \overline{NT} . $\angle N \cong \angle T$



SAS
or
ASA
or
AAS

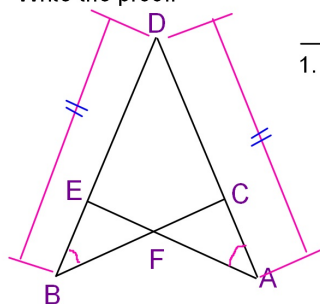
1. Given: $\overline{BD} \cong \overline{AD}$ and $\angle B \cong \angle A$

Because of this statement we must be dealing with triangles BDC and ADE

Which triangles are congruent?

We'll finish this tomorrow.

Write the proof.



Statement	Reason
1. $\overline{BD} \cong \overline{AD}$ and $\angle B \cong \angle A$	1. Given