$$\triangle ABC \cong \triangle WQK$$

$$\angle A \cong \bigvee$$

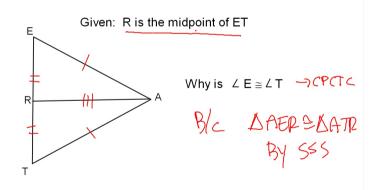
BC ≅QK

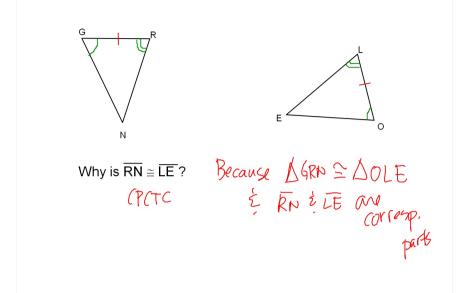
KW≅€

Section 4-4:

CPCTC

Corresponding Parts of Congruent Triangles are Congruent.





To prove two segments or two angles are congruent:

- First prove two triangles are congruent
- Second use CPCTC to show that corresponding sides or angles are congruent.

