

**Learning Target**

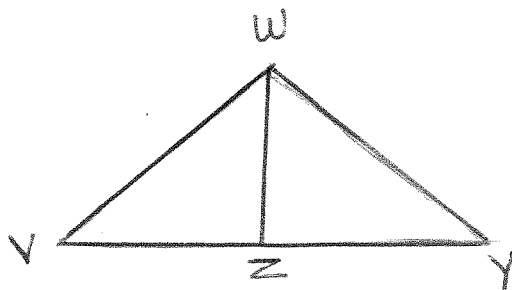
I can prove  $\Delta$ 's  $\cong$  by ASA or AAS

**Example 1**

Given:  $\angle V \cong \angle Y$

$\overline{WZ}$  bisects  $\angle VWY$

Prove:  $\Delta VWZ \cong \Delta YWZ$



Statements

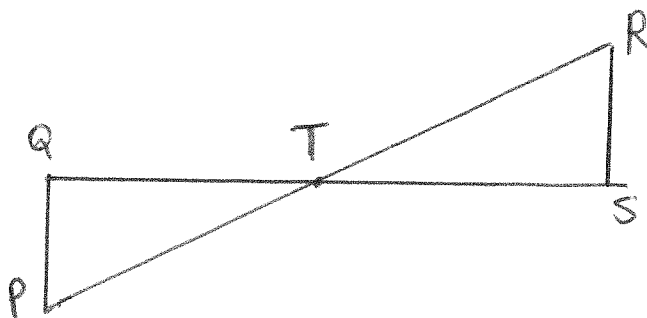
Justifications (Reasons)

**Example 2**

Given:  $\overline{PQ} \perp \overline{QS}$ ,  $\overline{RS} \perp \overline{QS}$

$T$  is the midpoint of  $\overline{PR}$

Prove:  $\Delta PQT \cong \Delta RST$



Statements

Justifications