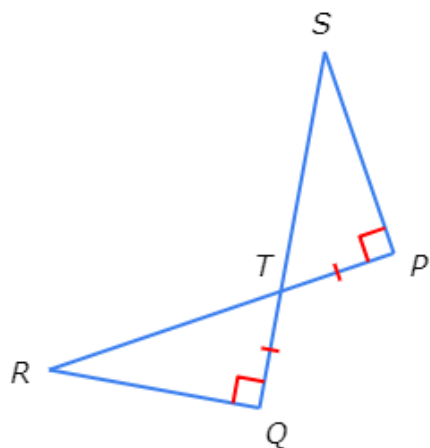
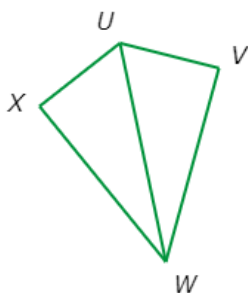


Proofs Practice

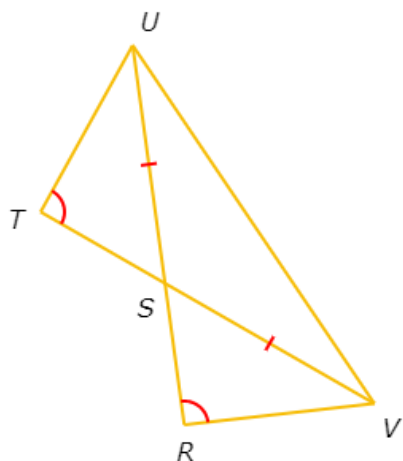
Complete the proof that $\triangle PST \cong \triangle QRT$.



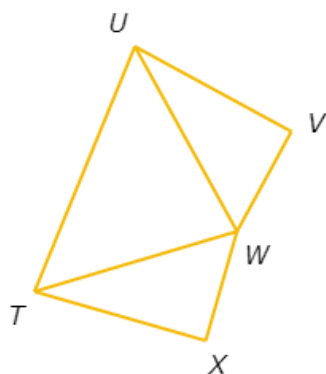
$\overline{UW}$ bisects $\angle VUX$ and $\angle VWX$. Complete the proof that $\triangle UVW \cong \triangle UXW$.



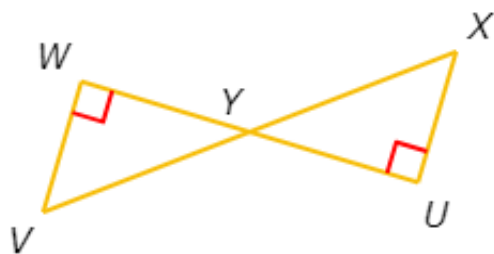
Complete the proof that $\triangle STU \cong \triangle SRV$.



$\angle UWV \cong \angle TWX$, $\overline{WX} \perp \overline{TX}$, $\overline{VW} \perp \overline{UV}$, and $\overline{UV} \cong \overline{TX}$. Complete the proof that $\triangle UVW \cong \triangle TXW$.



Y is the midpoint of $\overline{UW}$. Complete the proof that $\triangle VWY \cong \triangle XUY$.



Complete the proof that $\triangle UVW \cong \triangle WXU$.

