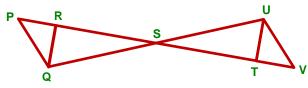
Geometric Proofs #10 – Multiple Triangle Pairs

Given: $\angle QRS$ and $\angle UTS$ are right angles

 $\overline{QS}\cong \overline{US}$ and $\overline{PQ}\cong \overline{VU}$

Prove: $\angle P \cong \angle V$



Step Statement Step Reason

Given: $\overline{CA} \cong \overline{CE}$ and $\overline{BA} \cong \overline{DE}$

Prove: $\overline{BX} \cong \overline{DX}$

Step Statement Step Reason

