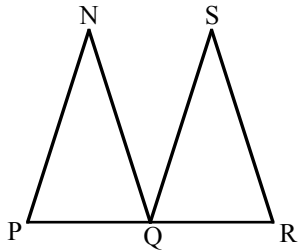


For #1- 6, label the diagram and then write a paragraph proof.

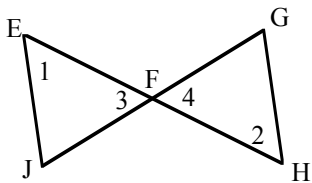
1. Given: $\overline{NP} \cong \overline{RS}$
 $\overline{NQ} \cong \overline{SQ}$
 Q is the midpoint of \overline{PR}

Prove: $\triangle NPQ \cong \triangle SRQ$



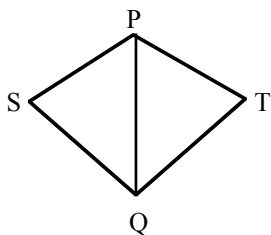
2. Given: $\angle 1 \cong \angle 2$,
 \overline{JG} bisects \overline{EH} at F

Prove: $\triangle EFJ \cong \triangle HFG$



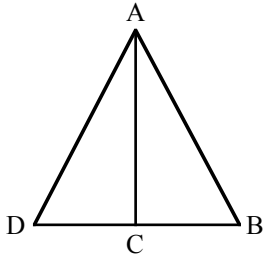
3. Given: \overline{PQ} bisects $\angle SPT$,
 $\overline{SP} \cong \overline{TP}$

Prove: $\triangle SPQ \cong \triangle TPQ$



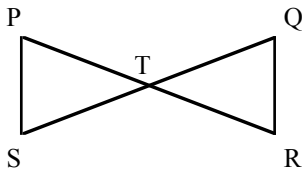
4. Given: $\overline{DA} \cong \overline{BA}$
 $\overline{AC} \perp \overline{DB}$

Prove: $\triangle ACD \cong \triangle ACB$



5. Given: T is the midpoint of \overline{PR}
T is the midpoint of \overline{SQ}

Prove: $\triangle PTS \cong \triangle RTQ$



6. Given: $\angle A \cong \angle C$
 \overrightarrow{BD} bisects $\angle ABC$

Prove: $\triangle ABD \cong \triangle CBD$

