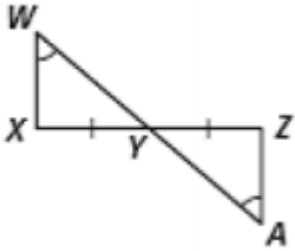


Complete the following proofs.

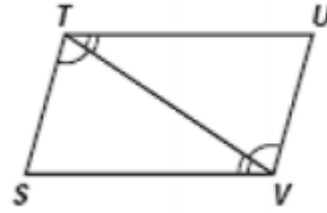
1. Write as a 2 column proof.

Given that $\angle YWX \cong \angle YAZ$ and $\overline{XY} \cong \overline{ZY}$
 Prove that $\Delta XWY \cong \Delta ZAY$



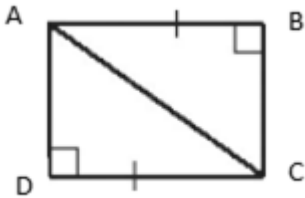
2. Write as a paragraph proof.

Given that $\angle STV \cong \angle UVT$ and $\angle TVS \cong \angle VTU$
 Prove that $\Delta STV \cong \Delta UVT$



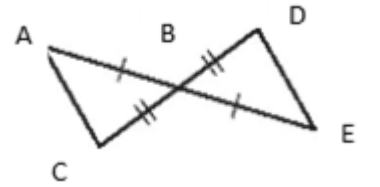
3. Write as a 2 column proof.

Given that $\angle ABC \cong \angle CDA$ and $\overline{AB} \cong \overline{CD}$
 Prove that $\Delta ABC \cong \Delta CDA$



4. Write as a paragraph proof.

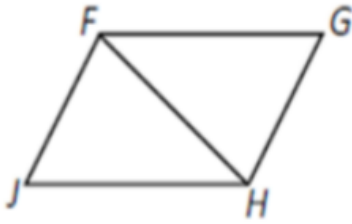
Given that $\overline{AB} \cong \overline{EB}$ and $\overline{CB} \cong \overline{DB}$
 Prove that $\Delta ABC \cong \Delta EBD$



Complete the following proofs write any way you would prefer.

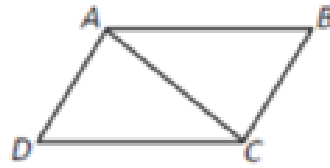
5. Given: $\angle JFH \cong \angle GHF$ and $\overline{FJ} \cong \overline{HG}$

Prove: $\triangle JFH \cong \triangle GHF$



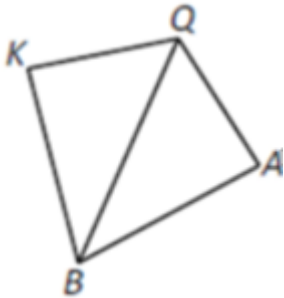
6. Given: $\angle ABC \cong \angle CDA$ and $\overline{AB} \parallel \overline{CD}$

Prove: $\triangle ABC \cong \triangle CDA$



7. Given: \overline{BQ} bisects $\angle KQA$ and $\overline{QK} \cong \overline{QA}$

Prove: $\triangle KQB \cong \triangle AQB$



8. Given: $\overline{NP} \cong \overline{SP}$ and P is the midpoint of \overline{OR}

Prove: $\triangle OPN \cong \triangle RPS$

