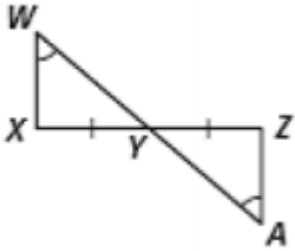


Complete the following proofs.

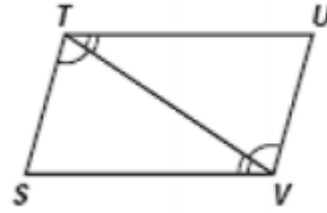
1.

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



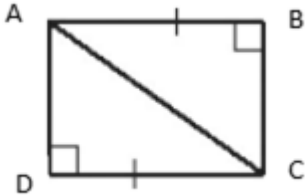
2.

Given that $\sphericalangle STV \cong \sphericalangle UVT$ and $\sphericalangle TVS \cong \sphericalangle VTU$
 Prove that $\triangle STV \cong \triangle UVT$



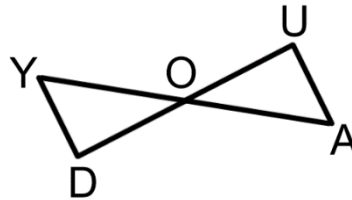
2.

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



4.

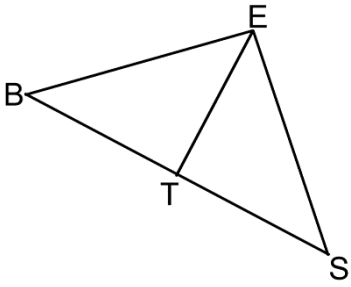
Given that \overline{YA} bisects \overline{UD} and $\angle Y \cong \angle A$
 Prove that $\triangle YOD \cong \triangle AOU$



Complete the following proofs.

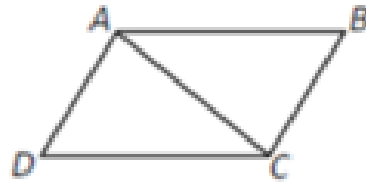
5. Given: $\angle ETS \cong \angle ETB$ and T is the midpoint of \overline{BS}

Prove: $\overline{BE} \cong \overline{SE}$



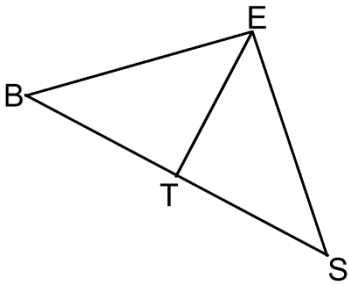
6. Given: $\angle ABC \cong \angle CDA$ and $\overline{AB} \parallel \overline{CD}$

Prove: $\overline{BC} \cong \overline{DA}$



7. Given: \overline{ET} bisects \overline{SB} and $\overline{ES} \cong \overline{EB}$

Prove: $\angle EBT \cong \angle EST$



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

Prove: $\angle OPN \cong \angle RPS$

