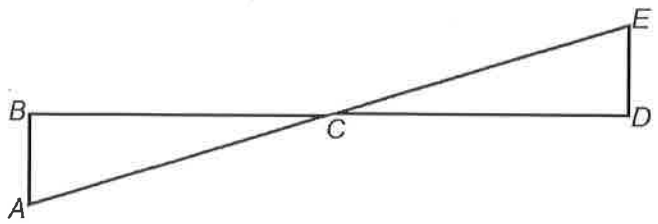
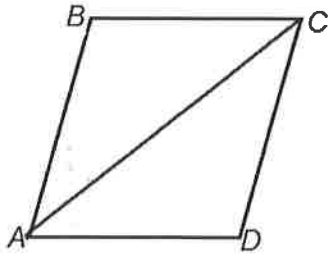
1. **Given:** C is midpoint of $\overline{BD}$
$\overline{AB} \perp \overline{BD}$
$\overline{BD} \perp \overline{DE}$

Prove: $\triangle ABC \cong \triangle EDC$



2. **Given:** $\overline{BC} \cong \overline{DA}$
$\overline{AC}$ bisects $\angle BCD$

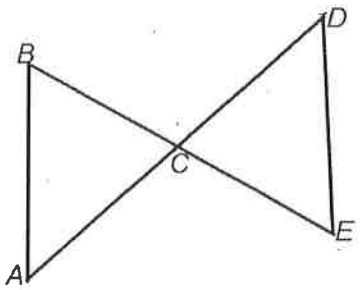
Prove: $\triangle ABC \cong \triangle CDA$



3. **Given:** $\overline{BA} \cong \overline{ED}$

C is the midpoint of $\overline{BE}$ and $\overline{AD}$

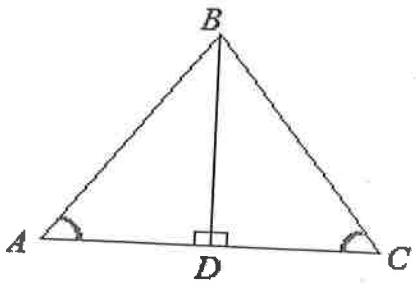
Prove: $\triangle ABC \cong \triangle DEC$



4. **Given:** $\angle ADB$ and $\angle CDB$ are right angles

$\angle A \cong \angle C$

Prove: $\Delta ADB = \Delta CDB$



5. **Given:** $\overline{LT} \cong \overline{TR}$, $\angle ILT \cong \angle ETR$, $IT \parallel ER$

Prove: $\triangle LIT \cong \triangle TER$