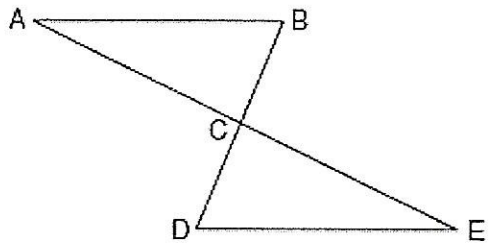
9. **Given**: C is the midpoint of BD and AE

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

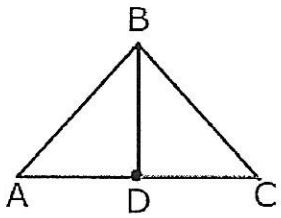


Statement | Reasons

10 **Given:** $\overline{AB} \cong \overline{CB}$, $\overline{BD}$ is a median of $\overline{AC}$

Median = Middle

Prove: $\Delta ABD \cong \Delta CBD$



Statement | Reasons