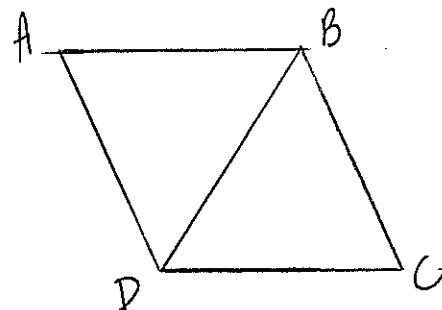
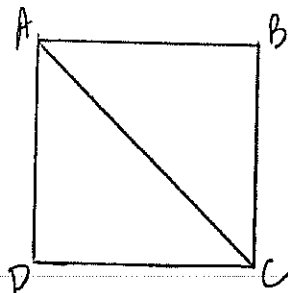


- ① Given: $\overline{AB} \parallel \overline{DC}$; $\overline{AD} \parallel \overline{BC}$
 Prove: $\triangle ABD \cong \triangle CDB$



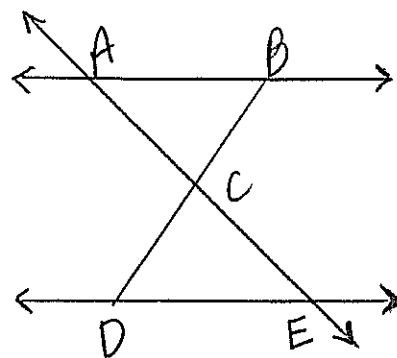
Statements	Reasons

- ② Given: \overline{AC} bisects $\angle BAD$ and $\angle BCD$
 Prove: $\triangle ABC \cong \triangle ADC$



Statements	Reasons

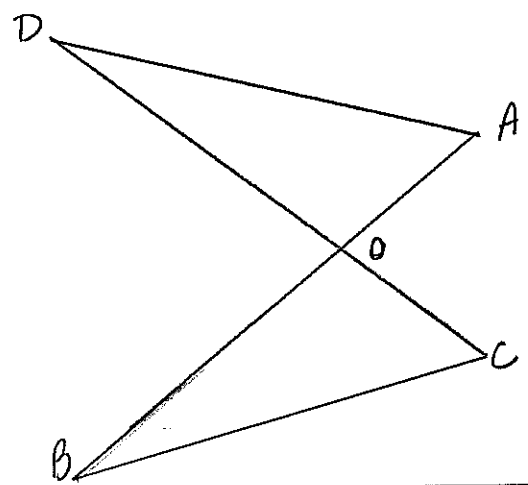
- ③ Given: $\overleftrightarrow{AB} \parallel \overleftrightarrow{DE}$; C is midpoint of \overline{AE}
 Prove: $\triangle ABC \cong \triangle EDC$



Statements	Reasons

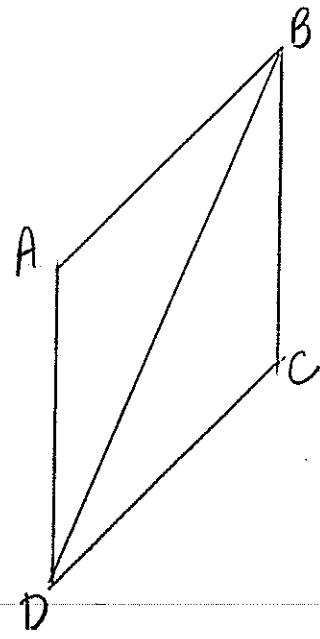
④ Given: $\overline{AD} \cong \overline{CO}$; $\overline{DO} \cong \overline{BO}$
 Prove: $\triangle AOD \cong \triangle COB$

Statements	Reasons



⑤ Given: $\overline{AB} \cong \overline{DC}$; $\overline{AD} \cong \overline{BC}$
 Prove: $\triangle BAD \cong \triangle DCB$

Statements	Reasons



⑥ Given: $\overline{AC} \cong \overline{CD}$; $\overline{BC} \cong \overline{CE}$; $\angle ACB \cong \angle DCE$
 Prove: $\triangle ABC \cong \triangle DEC$

Statements	Reasons

