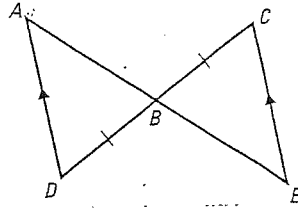


① GIVEN $\overline{AD} \parallel \overline{EC}$, $\overline{BD} \cong \overline{BC}$

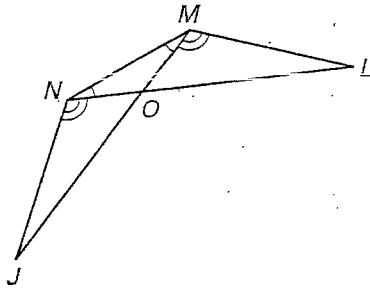
PROVE $\triangle ABD \cong \triangle ECB$



4. Given: $\angle OMN \cong \angle ONM$,

$\angle LMO \cong \angle JNO$

Prove: $\triangle MJN \cong \triangle NLM$



3. Given: $\angle G \cong \angle B$, $\overline{CB} \parallel \overline{GA}$

Prove: $\triangle GCA \cong \triangle BAC$

