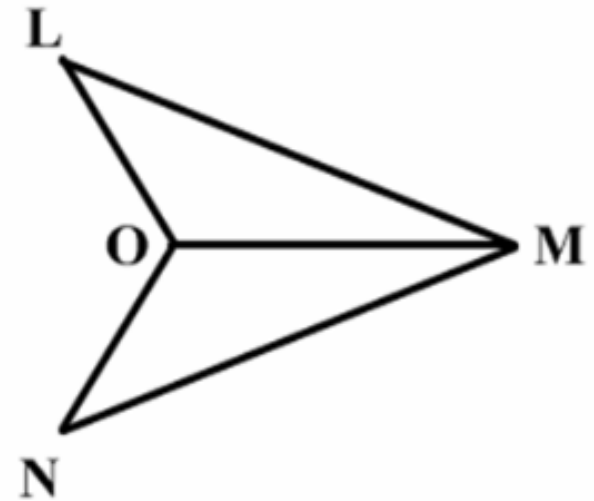


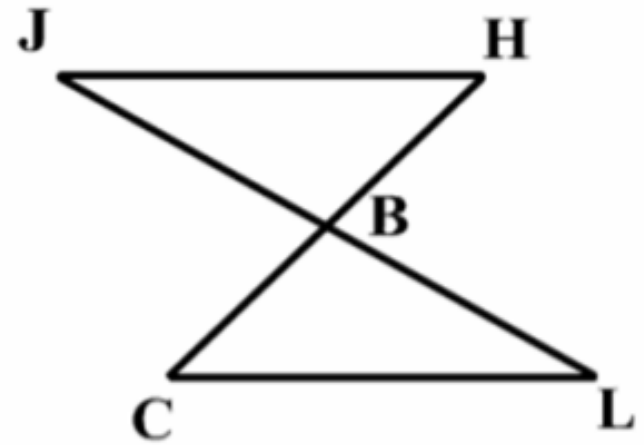
Given: $\overline{OM}$ bisects $\angle LMN$
 $\overline{LM} \cong \overline{NM}$

Prove: $\triangle MOL \cong \triangle MON$



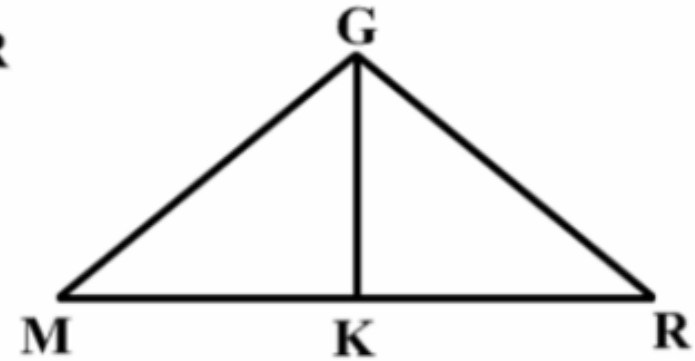
Given: $\overline{JL}$ bisects $\overline{HC}$
 $\overline{JH} \parallel \overline{CL}$

Prove: $\triangle JHB \cong \triangle LCB$



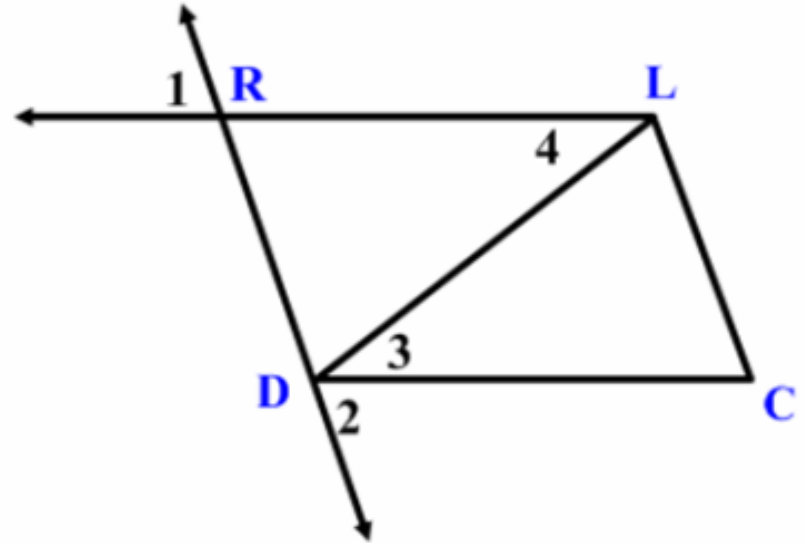
Given: $\triangle MGR$ is isosceles with vertex $\angle MGR$
 K is the midpt. of $\overline{MR}$

Prove: $\triangle MGK \cong \triangle RGK$



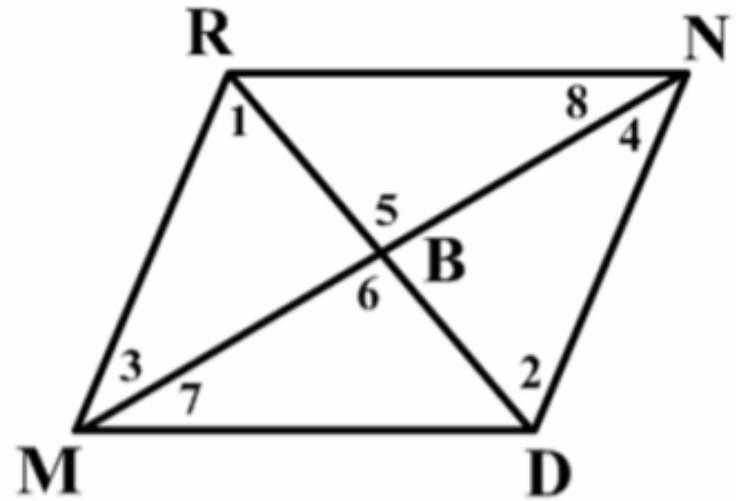
Given: $\angle 1 \cong \angle 2$; $\overline{RL} \cong \overline{DC}$

Prove: $\overline{RD} \cong \overline{LC}$



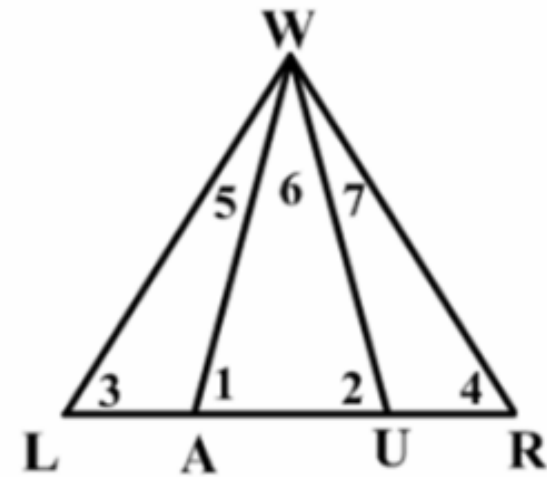
Given: $\angle 7 \cong \angle 8$; $RN \cong MD$

Prove: $\triangle RBM \cong \triangle DBN$



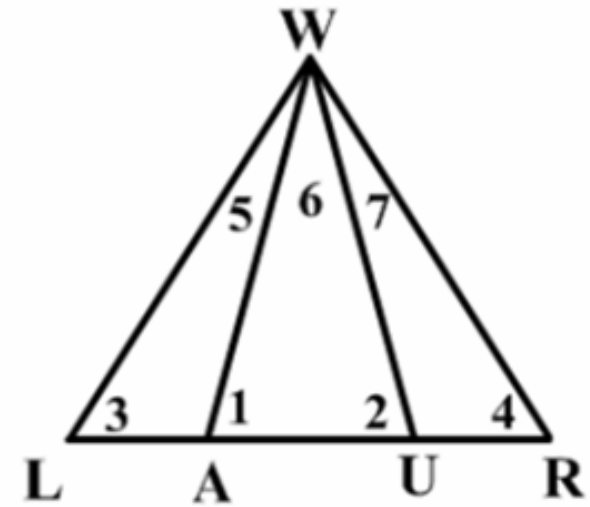
Given: $\angle 5 \cong \angle 7$; $\angle 3 \cong \angle 4$, $\overline{LW} \cong \overline{RW}$

Prove: $\triangle WLU \cong \triangle WRA$



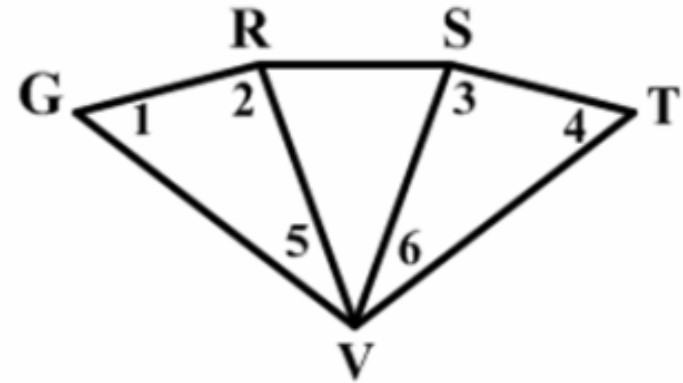
Given: $\angle 1 \cong \angle 2$; $\angle 3 \cong \angle 4$, $\overline{LA} \cong \overline{RU}$

Prove: $\triangle WLU \cong \triangle WRA$



Given: $\angle 1 \cong \angle 2$; $\angle 3 \cong \angle 4$
 $\angle 1 \cong \angle 4$; $\overline{GV} \cong \overline{TV}$

Prove: $\triangle RSV$ is an isosceles $\triangle$



Given: $\angle 1 \cong \angle 2$; $\angle 3 \cong \angle 4$

Prove: $\overline{PT} \cong \overline{LX}$

