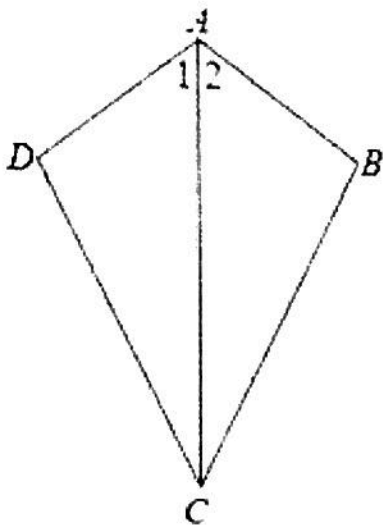


21) Given: \overline{AC} bisects $\angle DCB$,

$$\angle 1 \cong \angle 2$$

Prove: $\overline{DA} \cong \overline{BA}$



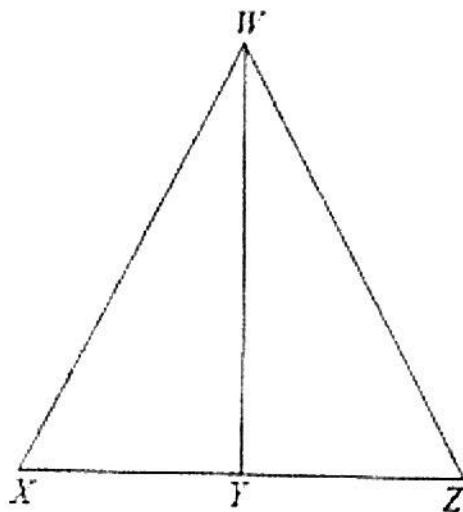
Statement	Reason

22) Given: $\triangle XWZ$ is isosceles

with vertex W ,

$$\overline{XY} \cong \overline{YZ}$$

Prove: $\triangle XWY \cong \triangle ZWY$



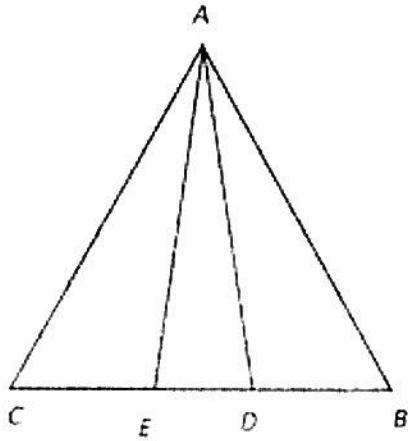
Statement	Reason

(23) Given: $\triangle CAB$ is isosceles

with vertex A ,

$$\overline{CE} \cong \overline{DB}$$

Prove: $\triangle ACD \cong \triangle AEB$



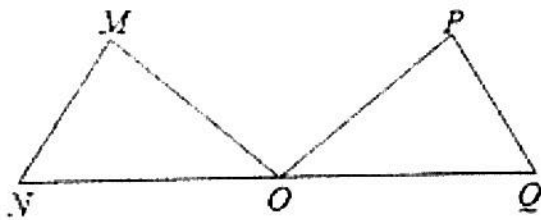
Statement	Reason
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24) Given: $\angle N \cong \angle Q$,

$$\angle MON \cong \angle POQ,$$

\overline{NQ} is bisected by O .

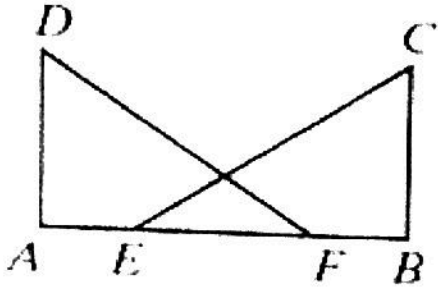
Prove: $\triangle MON \cong \triangle POQ$



Statement	Reason
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25) Given: $\overline{BC} \cong \overline{AD}$
 $\angle DAF \cong \angle CBE$
 $\angle DFB \cong \angle CEA$

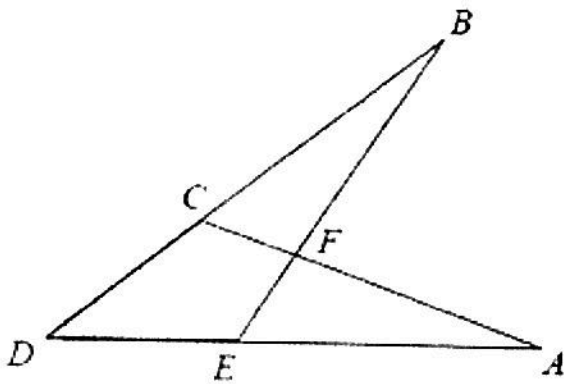
Prove: $\triangle ADF \cong \triangle BCE$



Statement	Reason

(26) Given: $\overline{AC} \cong \overline{BE}$
 $\overline{FC} \cong \overline{FE}$

Prove: $\triangle BFC \cong \triangle AFE$



Statement	Reason