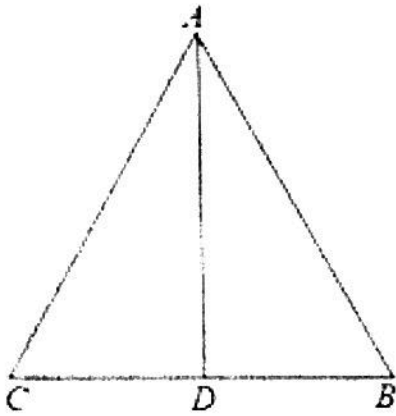


19) Given: $\triangle ABC$ is isosceles

with vertex A ,

\overline{AD} bisects \overline{CB} .

Prove: $\angle CAD \cong \angle BAD$

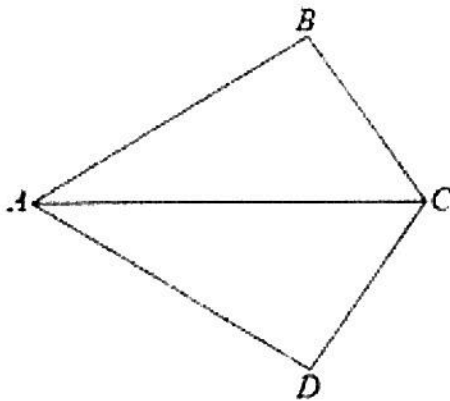


Statement	Reason
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20) Given: $\angle BAC \cong \angle DAC$,

$\angle BCA \cong \angle DCA$

Prove: $\overline{BC} \cong \overline{DC}$

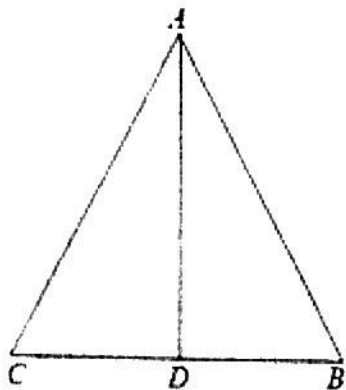


Statement	Reason
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15) Given: \overline{AD} is a median,

$$\overline{CA} \cong \overline{AB}$$

Prove: $\triangle ACD \cong \triangle ABD$

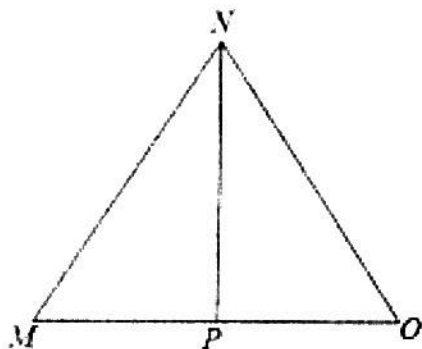


Statement	Reason
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16) Given: P is the midpoint of \overline{MO} ,

$$\angle NPM \cong \angle NPO$$

Prove: $\triangle MPN \cong \triangle OPN$



Statement	Reason
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