Given: $\overline{K L} \cong \overline{M N}, \overline{K N} \cong \overline{M L}$
Prove: $\triangle K L N \cong \triangle M N L$

## Statement



Given: $\overline{A E} \cong \overline{C E}, \overline{A B} \cong \overline{C D}$,
$E$ is the midpoint of $\overline{B D}$
Prove: $\triangle E A B \cong \triangle E C D$


Statement
Reason

Given: $\angle B A D \cong \angle C A D$
$\overline{A D} \perp \overline{B C}$
Prove: $\triangle A B D \cong \triangle A C D$


Reason

Given: $\angle A \cong \angle D, \angle C \cong \angle F, \overline{B C} \cong \overline{E F}$ Prove: $\triangle \mathrm{ABC} \cong \triangle \mathrm{DEF}$


Statement
Reason

Given: $\overline{B E} \cong \overline{B C}, \angle A \cong \angle D$
Prove: $\triangle \mathrm{ABE} \cong \triangle \mathrm{DBC}$


Statement
Reason

Given: $\overline{W Y} \cong \overline{X Z}, \overline{W Z} \perp \overline{Z Y}, \overline{X Y} \perp \overline{Z Y}$ Prove: $\triangle W Y Z \cong \triangle X Z Y$


Statement
Reason

