

\square is the midpoint of $\overline{\square\square}$

Definition of a Midpoint

$\overline{\square\square} \cong \overline{\square\square}$

$\overline{\square\square} \perp \overline{\square\square}$

Definition of Perpendicular Lines

$\angle\square\square\square \cong \angle\square\square\square$
 or
 $m\angle\square\square\square = 90^\circ$

$\overline{\square\square}$ is the bisector of $\overline{\square\square}$

Definition of a Segment Bisector

$\overline{\square\square} \cong \overline{\square\square}$

$\overline{\square\square}$ is the \perp bisector of $\overline{\square\square}$

Definition of a Perpendicular Bisector

$\overline{\square\square} \perp \overline{\square\square}$
 \square is the midpoint of $\overline{\square\square}$

$\overline{\square\square}$ is the bisector of $\angle\square\square\square$

Definition of an Angle Bisector

$\angle\square\square\square \cong \angle\square\square\square$

$\triangle\square\square\square \cong \triangle\square\square\square$

CPCTC

$\angle\square\square\square \cong \angle\square\square\square$
 or
 $\overline{\square\square} \cong \overline{\square\square}$