□ is the midpoint of $\overline{□□}$

Definition of a Midpoint

$\overline{□□} \cong \overline{□□}$

$\overline{□□} \perp \overline{□□}$

Definition of Perpendicular Lines

$\angle□□□ \cong \angle□□□$
or
$m\angle□□□ = 90°$

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

Definition of a Segment Bisector

$\overline{□□} \cong \overline{□□}$

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

Definition of a Perpendicular Bisector

$\overline{□□} \perp \overline{□□}$

□ is the midpoint of $\overline{□□}$

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

Definition of an Angle Bisector

$\angle□□□ \cong \angle□□□$

$\triangle□□□ \cong \triangle□□□$

CPCTC

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