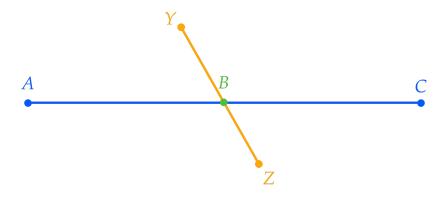
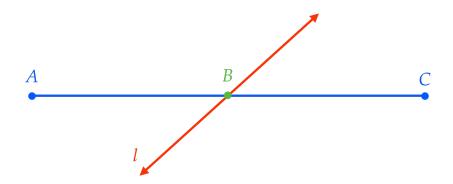
A segment bisector is any segment, line, ray or plane that intersects a segment at its midpoint.



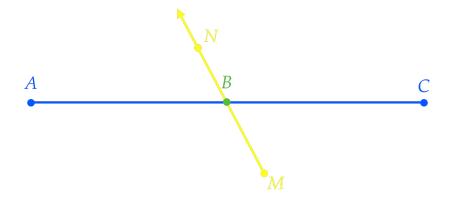
Point B is the midpoint \overline{AC}

A segment bisector is any segment, line, ray or plane that intersects a segment at its midpoint.



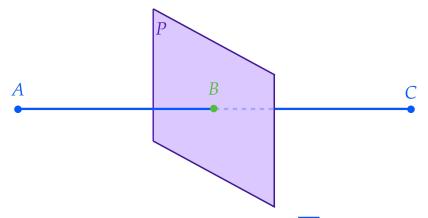
Point *B* is the midpoint \overline{AC}

A segment bisector is any segment, line, ray or plane that intersects a segment at its midpoint.



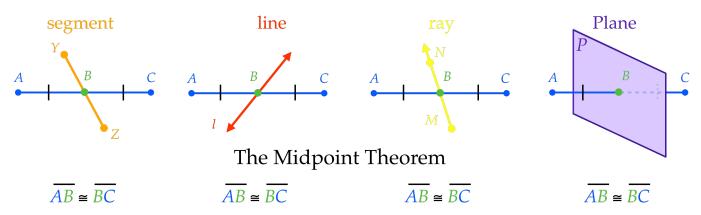
Point *B* is the midpoint \overline{AC}

A segment bisector is any segment, line, ray or plane that intersects a segment at its midpoint.



Point *B* is the midpoint \overline{AC}

A segment bisector is any segment, line, ray or plane that intersects a segment at its midpoint.



the segment bisector "cuts" the segment in half.