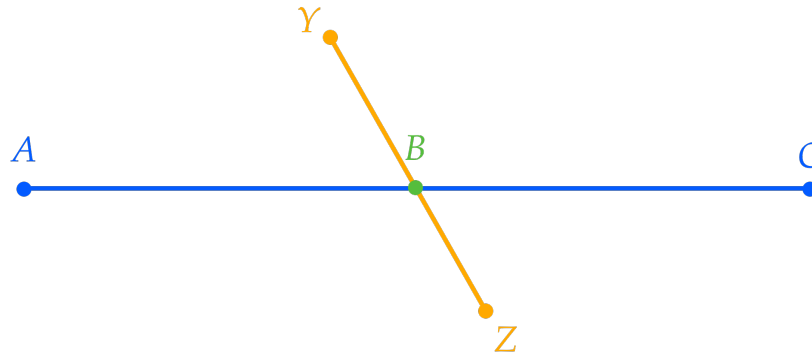
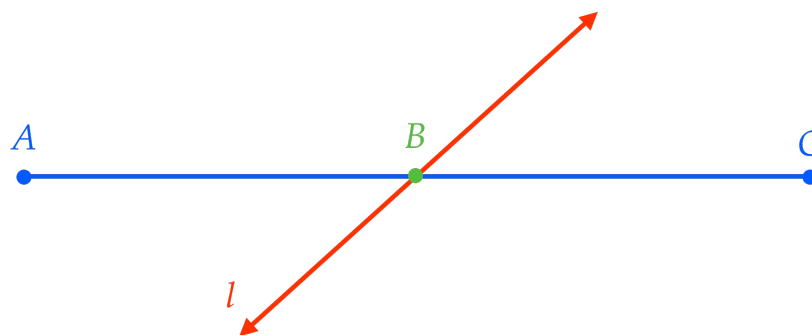


A **segment bisector** is any **segment**, **line**, **ray** or **plane** that intersects a **segment** at its **midpoint**.



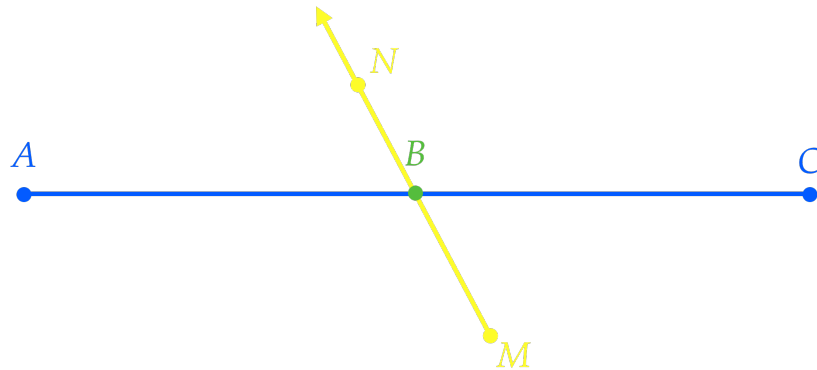
Point B is the midpoint $\overline{AC}$

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



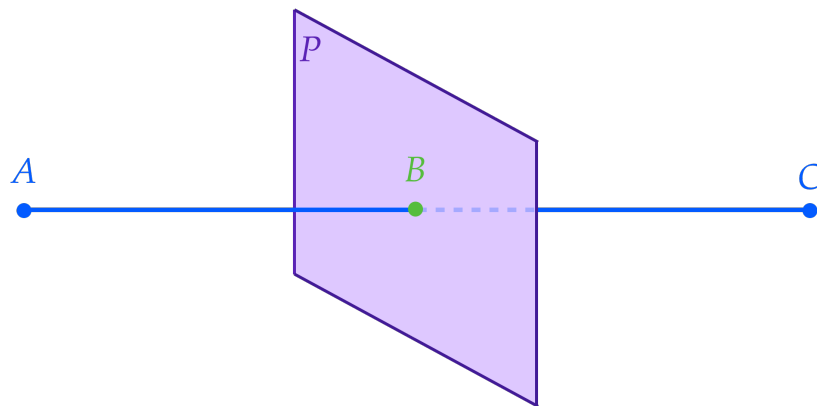
Point B is the midpoint $\overline{AC}$

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



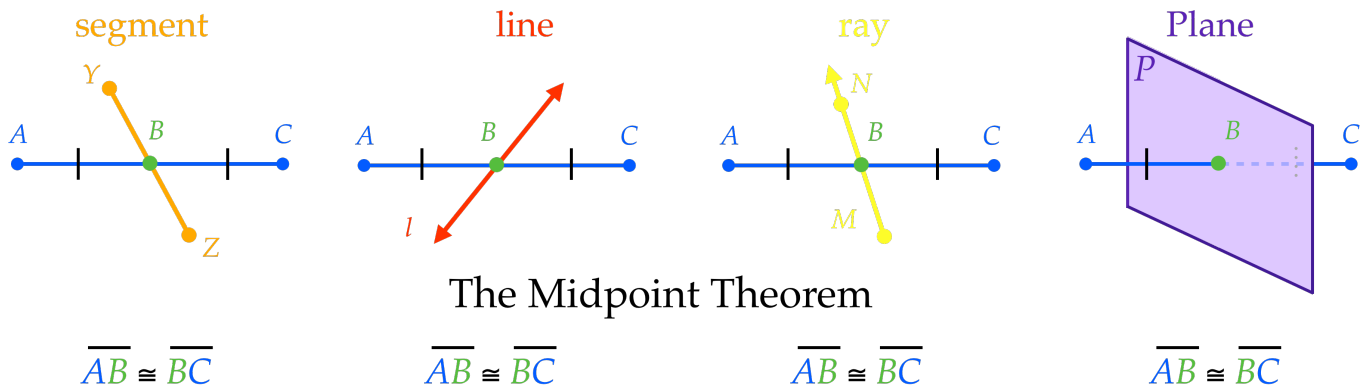
Point B is the midpoint $\overline{AC}$

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.