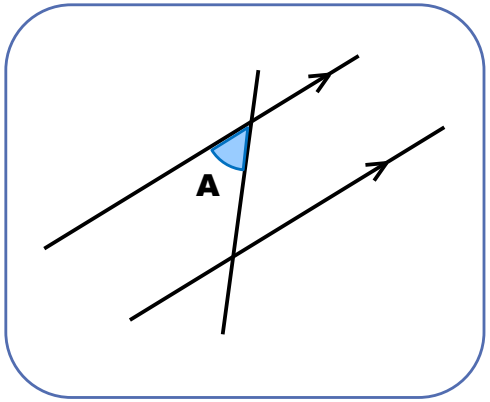
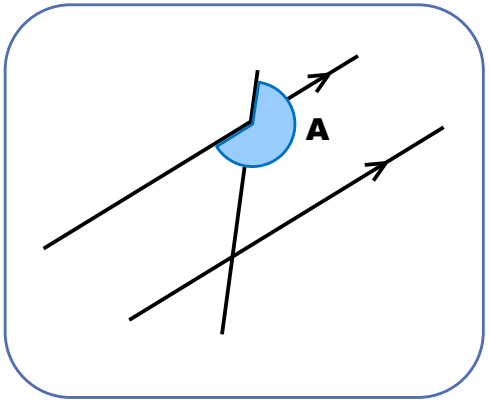
Angle A is



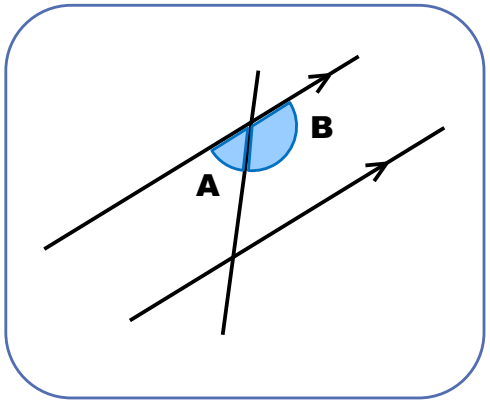
- **Obtuse**
- **Right angle**
- **Reflex**
- **Acute**

Angle A is



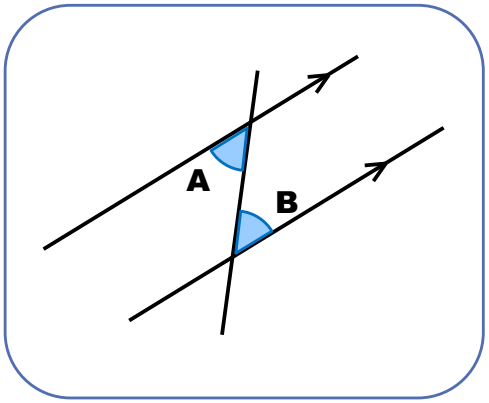
- **Obtuse**
- **Right angle**
- **Reflex**
- **Acute**

Angles A and B **add up to 180°** because



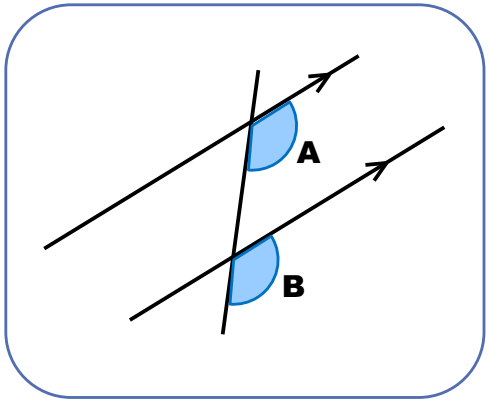
- They are **alternate** angles
- They are angles on a **straight line**
- They are angles at a **point**
- They are **vertically opposite** angles

Angles A and B are **equal** because



- They are **alternate** angles
- They are angles on a **straight line**
- They are angles at a **point**
- They are **vertically opposite** angles

Angles A and B are **equal** because



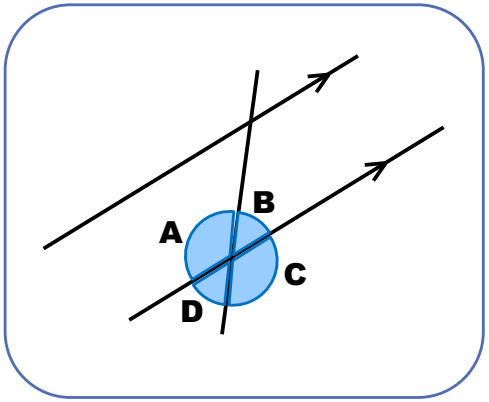
They are **alternate** angles

They are angles on a **straight line**

They are **corresponding** angles

They are **vertically opposite** angles

Angles A, B, C and D **add up to 360°** because



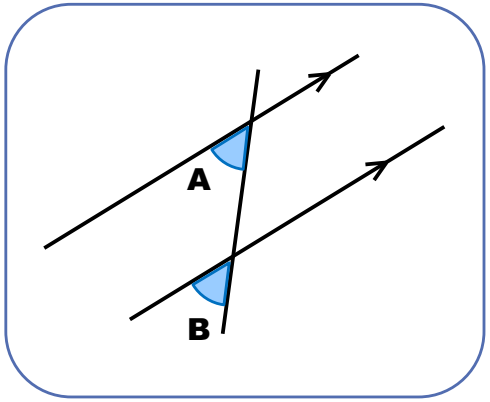
They are angles on a **straight line**

They are **corresponding** angles

They are angles at a **point**

They are **vertically opposite** angles

Angles A and B are **equal** because



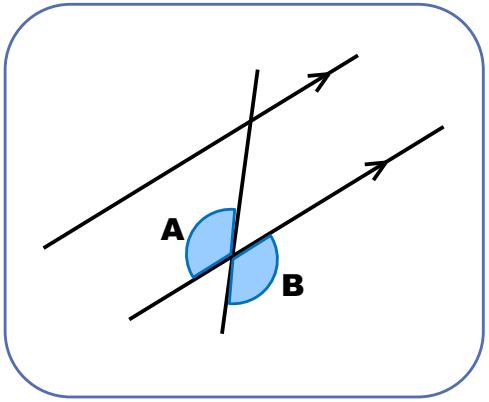
They are **alternate** angles

They are angles on a **straight line**

They are **vertically opposite** angles

They are **corresponding** angles

Angles A and B are **equal** because



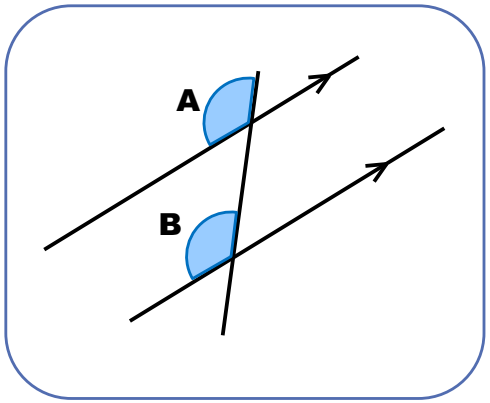
They are **vertically opposite** angles

They are angles at a **point**

They are **alternate** angles

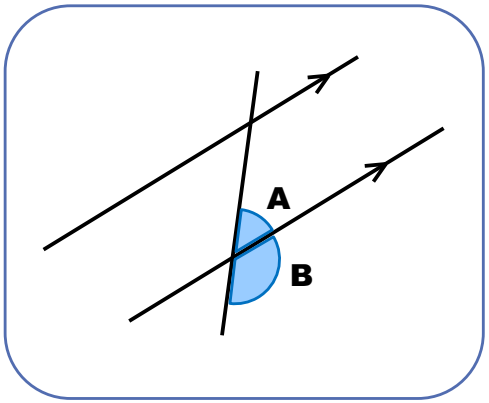
They are angles on a **straight line**

Angles A and B are **equal** because



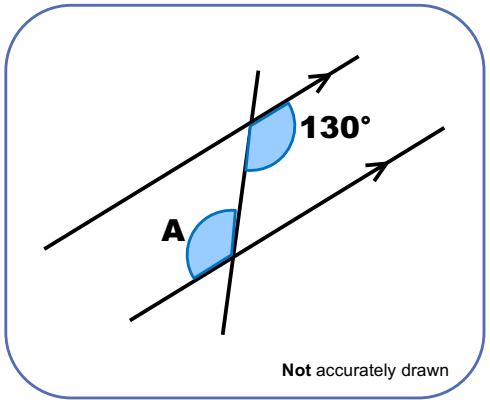
- They are **vertically opposite** angles
- They are angles on a **straight line**
- They are **corresponding** angles
- They are **alternate** angles

Angles A and B **add up to 180°** because



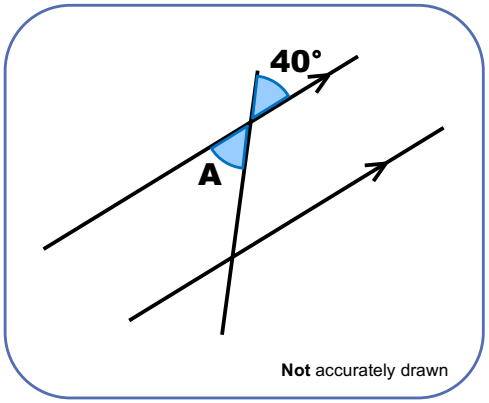
- They are angles at a **point**
- They are **vertically opposite** angles
- They are **corresponding** angles
- They are angles on **a straight line**

Angle A is **130°** because



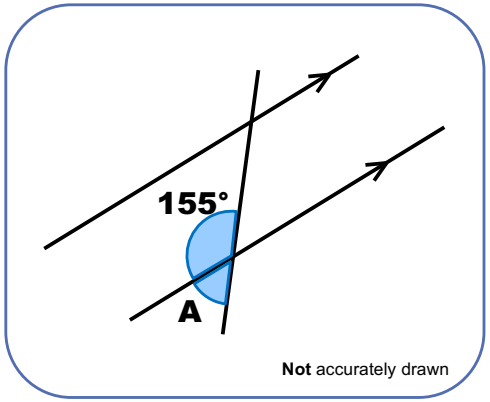
- They are angles on a **straight line**
- **Alternate** angles are equal
- **Vertically opposite** angles are equal
- They are angles at a **point**

Angle A is **40°** because



- **Vertically opposite** angles are equal
- **Alternate** angles are equal
- They are angles at a **point**
- **Corresponding** angles are equal

Angle A is **25°** because



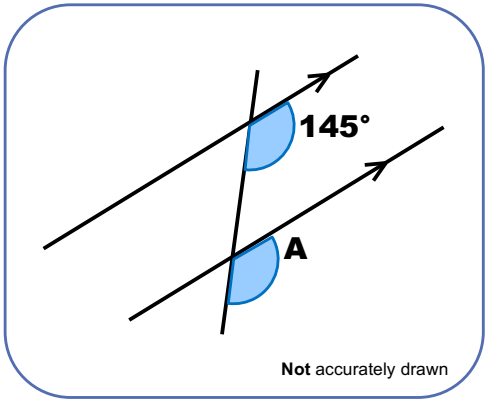
Alternate angles are equal

Angles at a **point** add up to 360°

Angles on a **straight line** add up to 180°

Corresponding angles are equal

Angle A is **145°** because



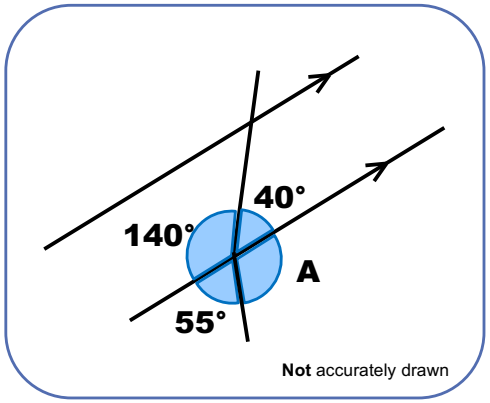
Vertically opposite angles are equal

Corresponding angles are equal

They are angles on a **straight line**

Alternate angles are equal

Angle A is **125°** because



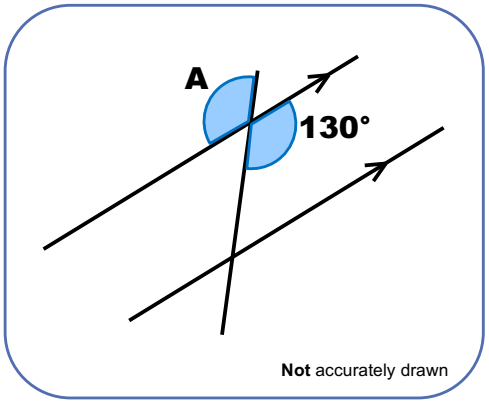
Vertically opposite angles are equal

Alternate angles are equal

Corresponding angles are equal

Angles at a **point** add up to **360°**

What is angle A?



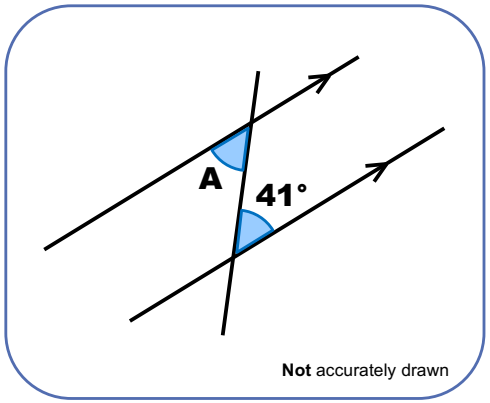
50° degrees because angles on a **straight line** add up to 180°

130° degrees because **alternate** angles are equal

230° degrees because angles at a **point** add up to 360°

130° degrees because **opposite** angles are equal

What is angle A?



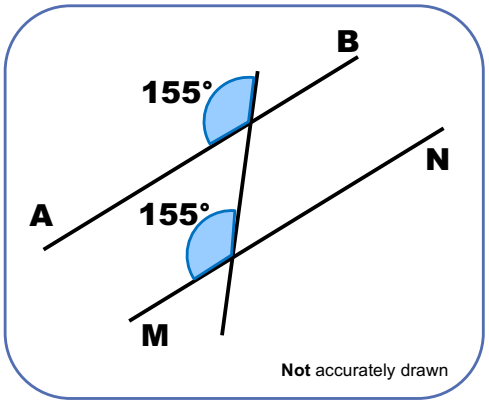
41° degrees because **vertically opposite** angles are equal

41° degrees because **corresponding** angles are equal

41° degrees because **alternate** angles are equal

139° because angles on a **straight line** add up to 180°

Lines $\overrightarrow{AB}$ and $\overrightarrow{MN}$ **must** be **parallel** because



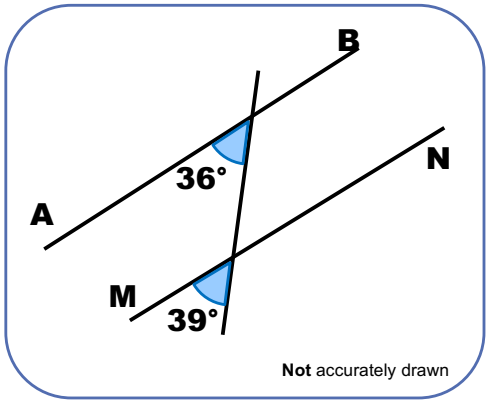
Corresponding angles are equal

Vertically opposite angles are equal

Angles at a **point** add up to 180°

Alternate angles are equal

Lines $\overrightarrow{AB}$ and $\overrightarrow{MN}$ **cannot** be **parallel** because



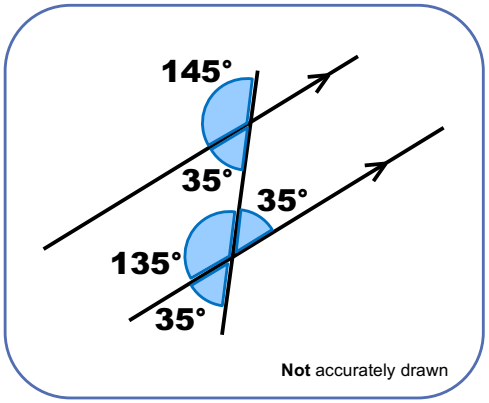
Angles on a **straight line** add up to 360°

Alternate angles must be equal

Vertically opposite angles must be equal

Corresponding angles must be equal

This diagram **cannot be correct** because?



Alternate angles are equal

Vertically opposite angles are equal

Angles at a **point** add up to 360°

Angles on a **straight line** add up to 180°