



McSharkerson Investigates: Angle Measures

Right Angle



Reflex Angle



Straight Angle

360°

Turns:

$$\frac{1}{4}$$

$$\frac{2}{4}$$

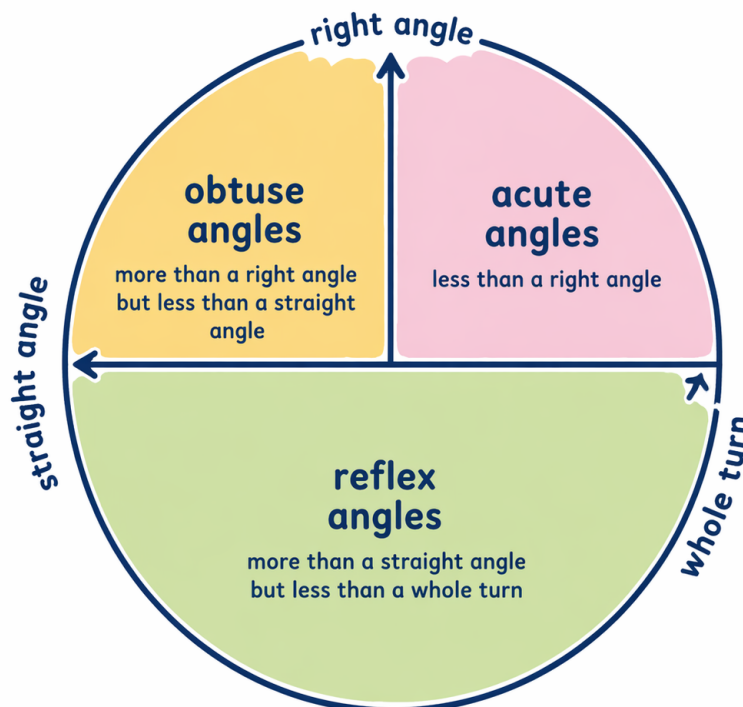
$$\frac{3}{4}$$

$$\frac{4}{4}$$

TYPES OF ANGLES

Look at where the opening is on the angle-maker tool
to identify the type of angle.

Use this chart to check your thinking!





McSharkerson Investigates: Lines & Angles

Term	Example	Notation
angle		Two rays connected by a common endpoint.
vertex		The endpoint that connects two rays to form an angle.
arc		The curved part of the circle that shows how wide the angle opens.
perpendicular lines		$\overline{AC} \perp \overline{DB}$ Lines that meet to form a right angle
parallel lines		$\overleftrightarrow{BH} \parallel \overleftrightarrow{KG}$ Lines that will never intersect or touch.