

4.MD.5 Identify Angles

- I can identify the endpoint and rays that construct an angle.
- I will determine how many degrees an angle represents.

Draw a line to match the word with the definition. (Note: This symbol $\angle$ is math talk for the word Angle.)

End Point	$\angle = 360^\circ$
Ray	A line with a fixed endpoint that goes forever.
Angle	$\angle > 90^\circ$
Acute	$\angle < 90^\circ$
Right	The beginning or stopping point of a line or ray.
Obtuse	$\angle = 180^\circ$
Straight line	$\angle = 90^\circ$
Full Circle	Two rays that share an endpoint and represent movement around a circle.

How many degrees are there in a circle?

How many degrees are there in a right angle?

How many degrees are there in a straight line?

What is the best estimate for the measurement of each angle?

