Grade:

Score:

Worksheet #1

MeandMath

TYPES OF ANGLES

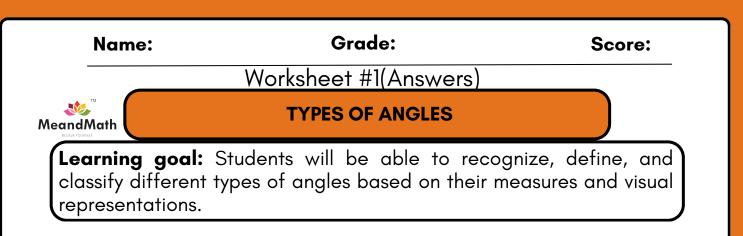
Learning goal: Students will be able to recognize, define, and classify different types of angles based on their measures and visual representations.

INSTRUCTION: Match the following in correct order

NAME	MEASURE	FIGURE
Acute Angle	More than 180° and less than 360°	$\bigcirc \longrightarrow$
Reflex Angle	Exactly 360°	
Complete Angle	More than 0° and less than 90°	TM
Obtuse Angle	Exactly 90°	
Right Angle	Exactly 180°	
Straight Angle	More than 90° and less than 180°	Math

 ${ar{k}}_{
m p}$ struction: Based on the given figure determine the angle and explain it.

Type of Angle: Explanation:	BELIEVE	Type of Angle: Explanation:	
Type of Angle: Explanation:		Type of Angle: Explanation:	
Type of Angle: Explanation:	©meap	Type of Angle: Explanation: drath.com	



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Type of Angle: Acute BELIEV Explanation: More than 0° and less than 90°	Type of Angle: Reflex Explanation: More than 180° and less than 360°
Type of Angle: Right Explanation: Exactly 90°	Type of Angle: Obtuse Explanation: More than 90° and less than 180°
Type of Angle: Straight Explanation: Exactly 180°	Type of Angle: Complete Angle Explanation: Exactly 360°