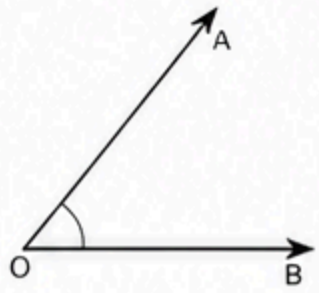
Year 8 Geometry Name: _____ Date: _____

Identifying Angles in Diagrams

Measure each marked angle. Write the size in degrees (°) and label the type of angle: **acute, obtuse, right** or **reflex**.

1. Measure each angle below. Write the size and label the type.

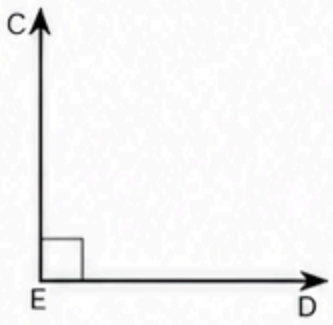
(a)



Size: _____ °

Type: _____

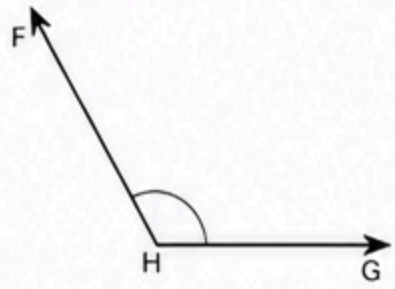
(b)



Size: _____ °

Type: _____

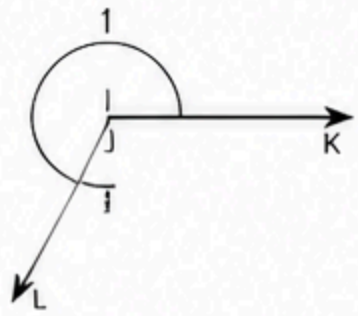
(c)



Size: _____ °

Type: _____

(d)

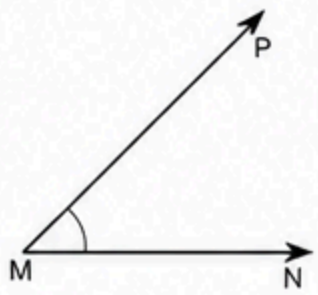


Size: _____ °

Type: _____

2. Measure each angle below. Write the size and label the type.

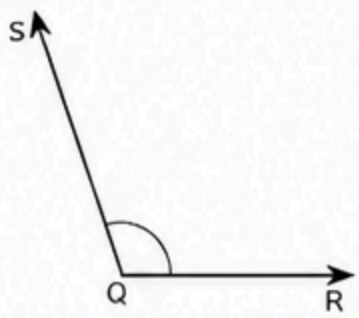
(a)



Size: _____ °

Type: _____

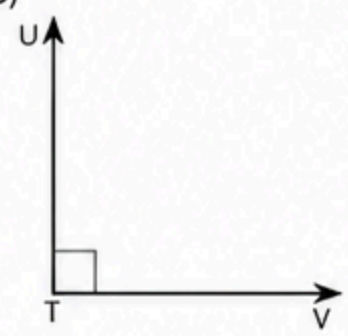
(b)



Size: _____ °

Type: _____

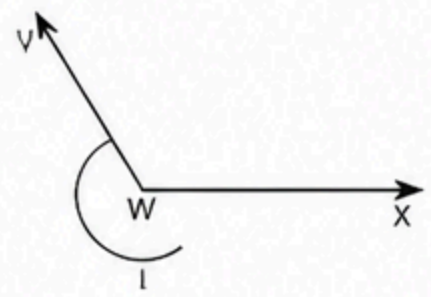
(c)



Size: _____ °

Type: _____

(d)

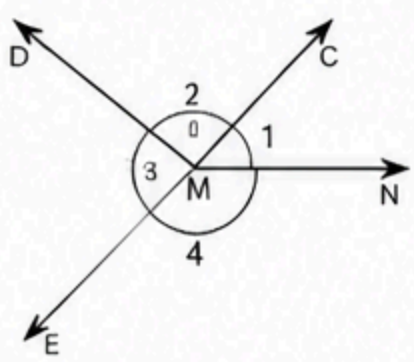


Size: _____ °

Type: _____

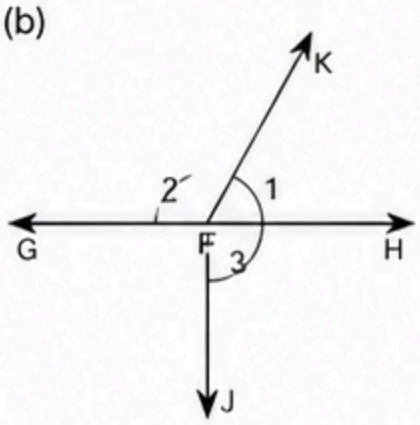
3. Look at each diagram and identify all the marked angles.

(a)



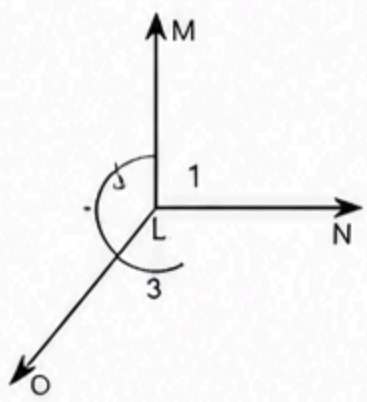
Angle	Size (°)	Type
1		
2		
3		
4		

(b)



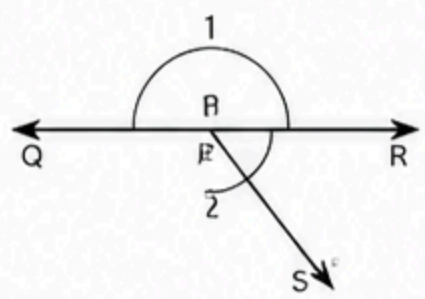
Angle	Size (°)	Type
1		
2		
3		

(c)



Angle	Size (°)	Type
1		
2		
3		

(d)



Angle	Size (°)	Type
1		
2		

Use a clear protractor. Draw your angle lines neatly. Do not measure the diagrams—measure the marked angles.