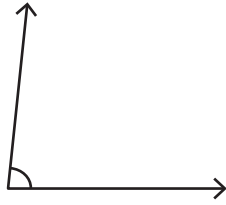


Name : \_\_\_\_\_

# Measuring & Classifying Angles

Measure and classify each angle using a protractor.

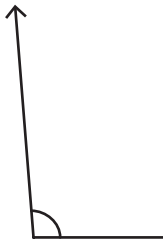
Example:



Angle: 85°

Type: Acute

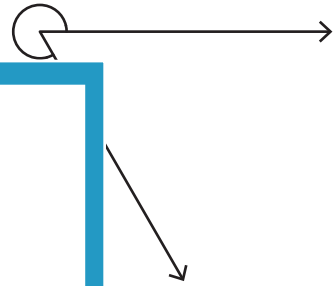
1)



Angle: \_\_\_\_\_

Type: \_\_\_\_\_

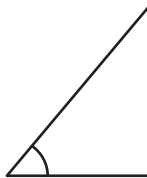
2)



\_\_\_\_\_

\_\_\_\_\_

3)



Angle: \_\_\_\_\_

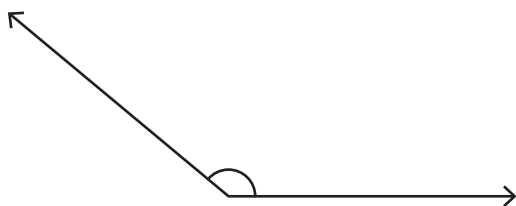
Type: \_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_

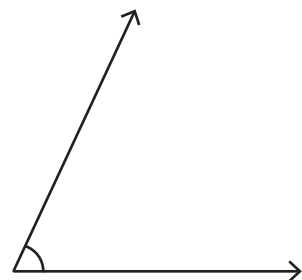
5)



Angle: \_\_\_\_\_

Type: \_\_\_\_\_

6)



Angle: \_\_\_\_\_

Type: \_\_\_\_\_

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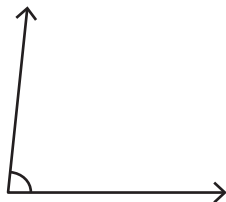
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Name : \_\_\_\_\_

# Measuring & Classifying Angles

Measure and classify each angle using a protractor.

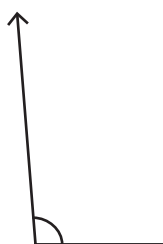
Example:



Angle: 85°

Type: Acute

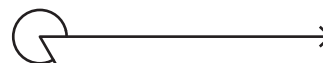
1)



Angle: \_\_\_\_\_

Type: \_\_\_\_\_

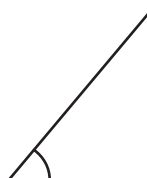
2)



**300°**

**Reflex**

3)



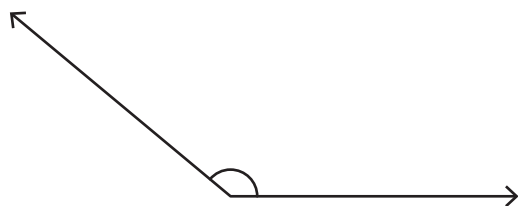
Angle: \_\_\_\_\_

Type: \_\_\_\_\_

**180°**

**Straight**

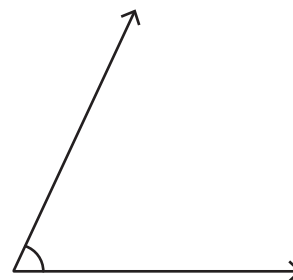
5)



Angle: **140°**

Type: **Obtuse**

6)



Angle: **65°**

Type: **Acute**

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