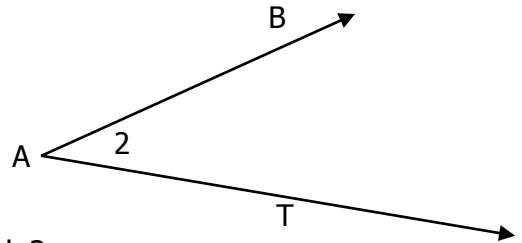


# Measuring Segments Bell Work

1] Name the angle in 4 ways:

\_\_\_\_\_

\_\_\_\_\_

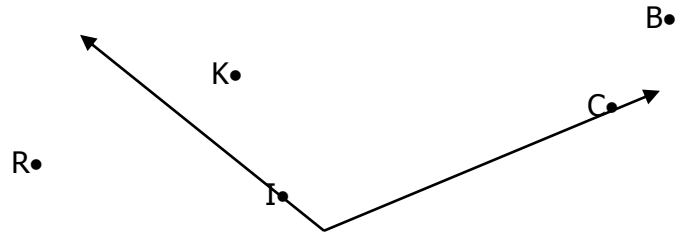


2] What points are in the interior, exterior or on the angle?

Interior: \_\_\_\_\_

Exterior: \_\_\_\_\_

On: \_\_\_\_\_

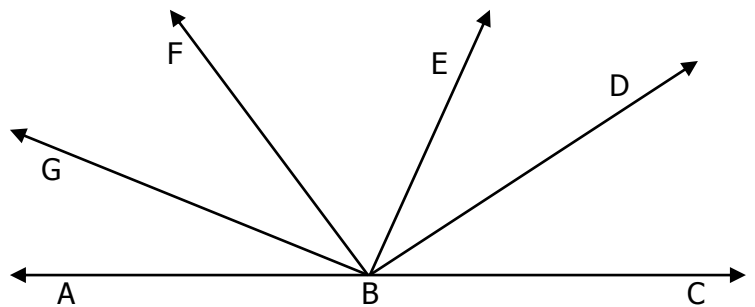


3] Use a protractor to measure each angle.

$\angle ABG =$  \_\_\_\_\_  $\angle EBC =$  \_\_\_\_\_

$\angle ABF =$  \_\_\_\_\_  $\angle FBC =$  \_\_\_\_\_

$\angle ABD =$  \_\_\_\_\_  $\angle FBD =$  \_\_\_\_\_



4] Use a protractor to draw an angle having each of the following measurements:

$50^\circ$

$125^\circ$

$90^\circ$

$158^\circ$

# Measuring Segments Bell Work

## ANSWERS

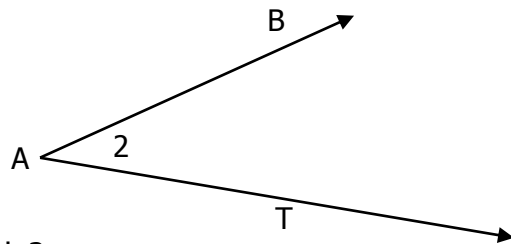
1] Name the angle in 4 ways:

**<A**

**<BAT**

**<TAB**

**<2**

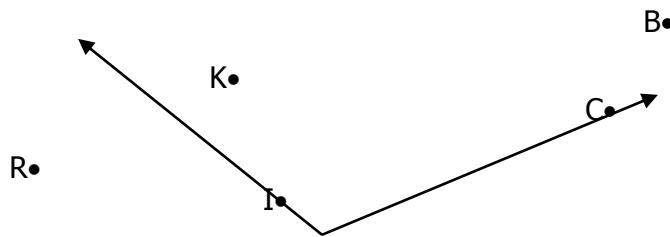


2] What points are in the interior, exterior or on the angle?

Interior: **K, C, B**

Exterior: **R**

On: **I**

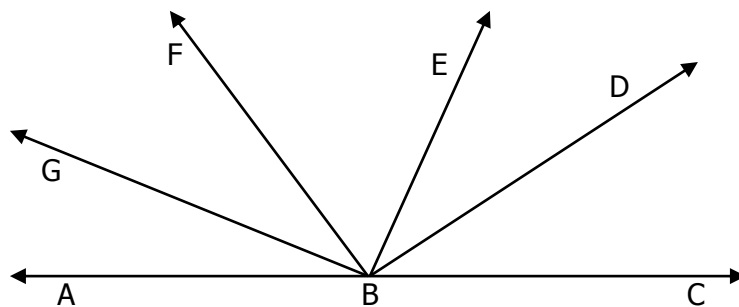


3] Use a protractor to measure each angle.

$\angle ABG = 20^\circ$   $\angle EBC = 65^\circ$

$\angle ABF = 50^\circ$   $\angle FBC = 130^\circ$

$\angle ABD = 150^\circ$   $\angle FBD = 95^\circ$



4] Use a protractor to draw an angle having each of the following measurements:

50°

125°

90°

158°