

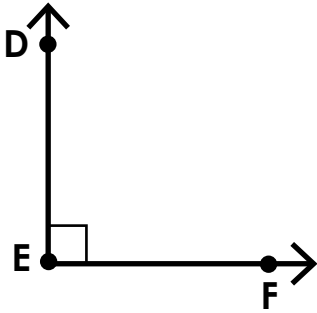
Name:

Date:

## Angle Types: Acute, Obtuse, Right

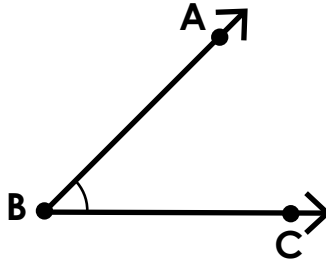
Circle if the angle is **acute**, **obtuse**, or **right**. Then circle the approximate angle.

①



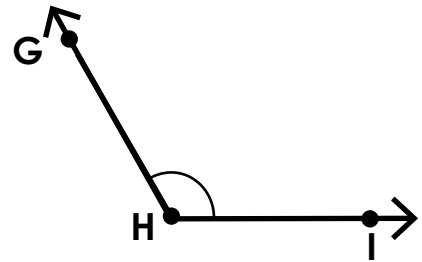
acute    obtuse    right  
45°    90°    120°

②



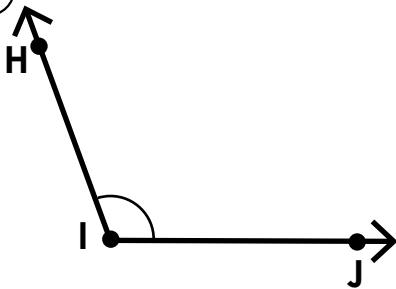
acute    obtuse    right  
45°    90°    120°

③



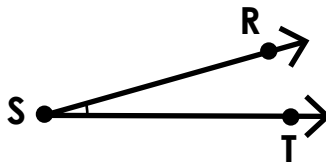
acute    obtuse    right  
45°    90°    120°

④



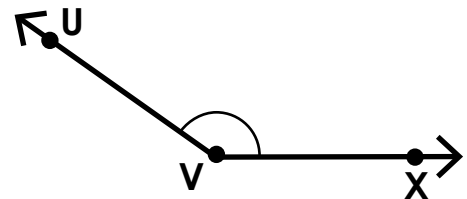
acute    obtuse    right  
35°    65°    110°

⑤



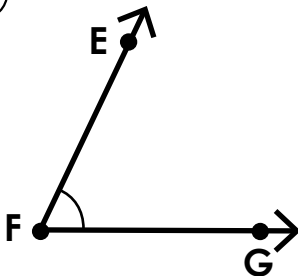
acute    obtuse    right  
60°    15°    90°

⑥



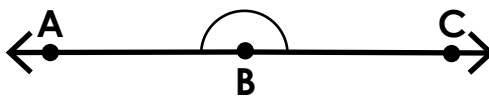
acute    obtuse    right  
145°    180°    100°

⑦



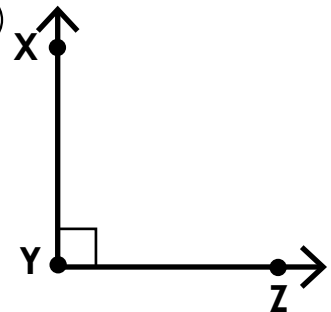
acute    obtuse    right  
25°    65°    90°

⑧



acute    obtuse    right  
180°    90°    0°

⑨



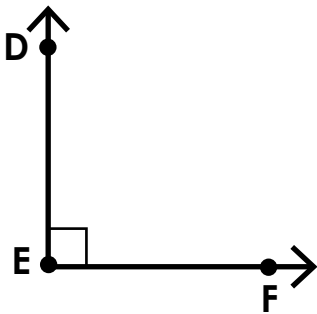
acute    obtuse    right  
90°    120°    180°

# ANSWER KEY

## Angle Types: Acute, Obtuse, Right

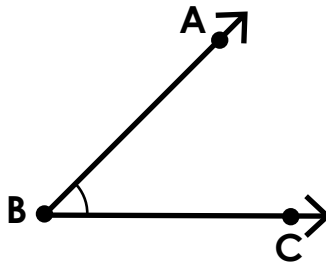
Circle if the angle is **acute**, **obtuse**, or **right**. Then circle the approximate angle.

①



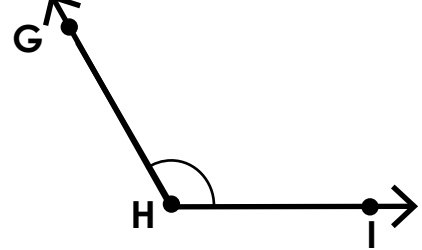
acute obtuse **right**  
45° **90°** 120°

②



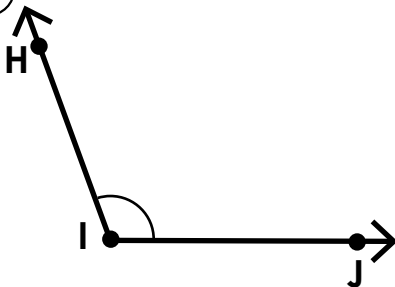
**acute** obtuse right  
**45°** 90° 120°

③



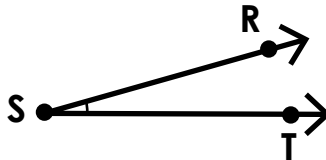
acute **obtuse** right  
45° 90° **120°**

④



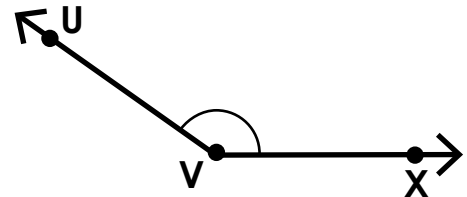
acute **obtuse** right  
35° 65° **110°**

⑤



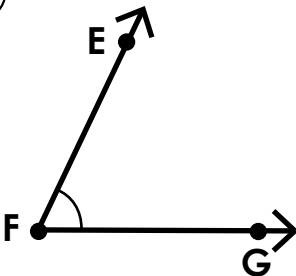
**acute** obtuse right  
60° **15°** 90°

⑥



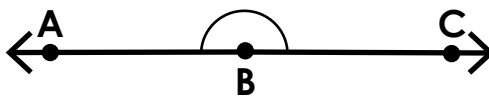
acute **obtuse** right  
**145°** 180° 100°

⑦



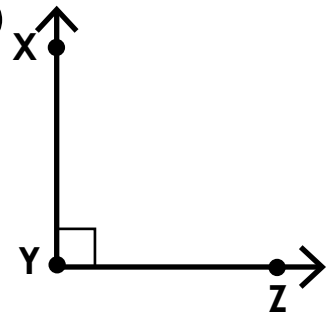
**acute** obtuse right  
25° **65°** 90°

⑧



acute **obtuse** right  
**180°** 90° 0°

⑨



acute obtuse **right**  
**90°** 120° 180°