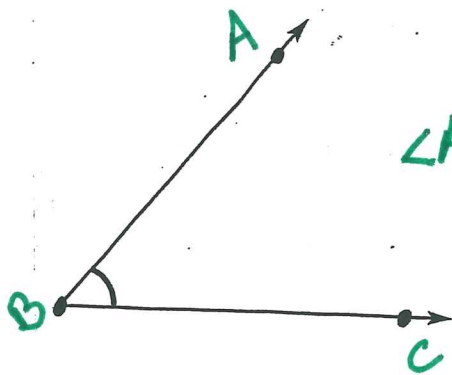


Name: Key

Practice Test

1. Use a protractor to measure the angle.

acute

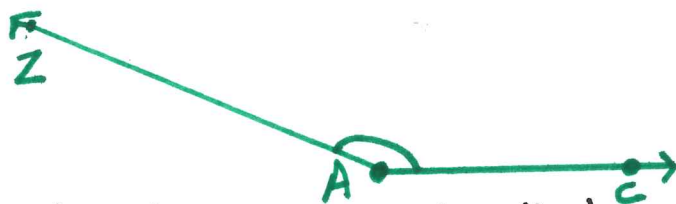


$\angle ABC = 51^\circ$

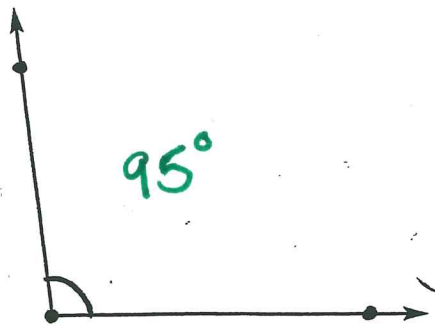
2. Use a protractor to draw an angle that measures  $156^\circ$ .

Label the vertex A.

obtuse

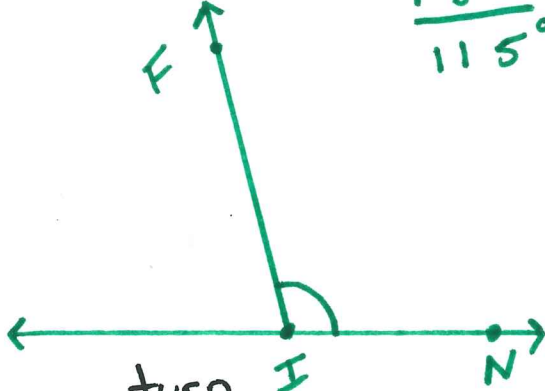


3. Use a protractor to draw an angle that measures  $20^\circ$  more than the given angle.



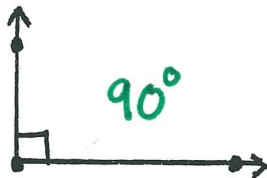
$95^\circ$

obtuse



$$\begin{array}{r} 95 \\ + 20 \\ \hline 115^\circ \end{array}$$

4. The figure shows  $\frac{1}{4}$  turn.

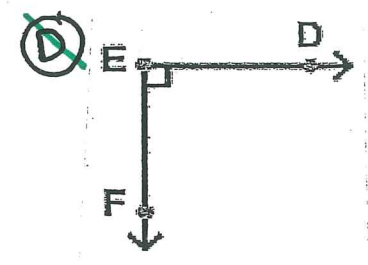
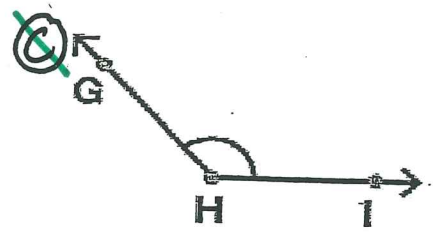
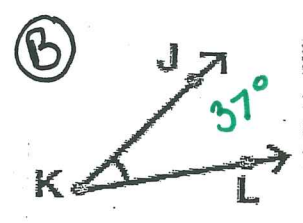
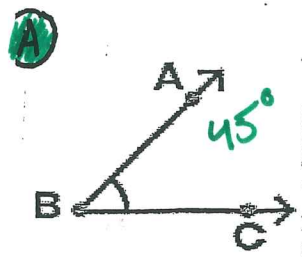


$90^\circ$

5. Which is equal to  $\frac{2}{4}$  of a complete turn?

- (A)  $90^\circ$  (B)  $180^\circ$  (C)  $270^\circ$  (D)  $360^\circ$

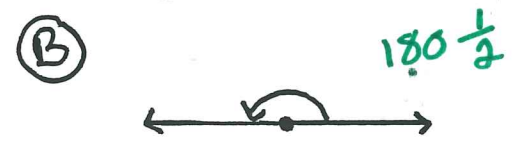
6. Which angle is less than  $90^\circ$  but more than  $40^\circ$ ?



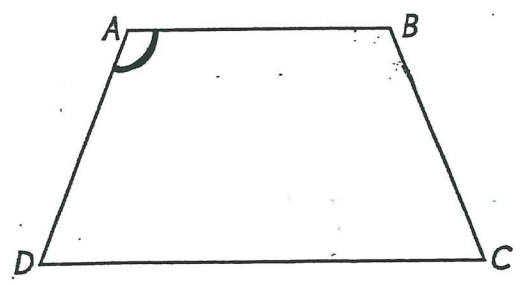
7. Which is equal to  $\frac{1}{4}$  of a complete turn?

- (A)  $90^\circ$  (B)  $180^\circ$  (C)  $270^\circ$  (D)  $360^\circ$

8. Which pair of rays shows an angle between  $\frac{1}{2}$ -turn and  $\frac{3}{4}$ -turn?

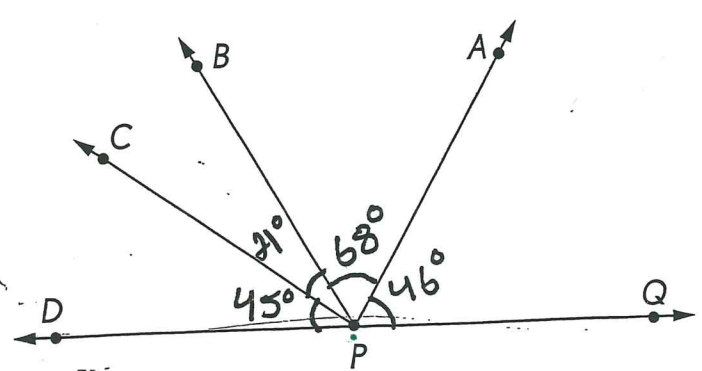


9. Name the marked angle.



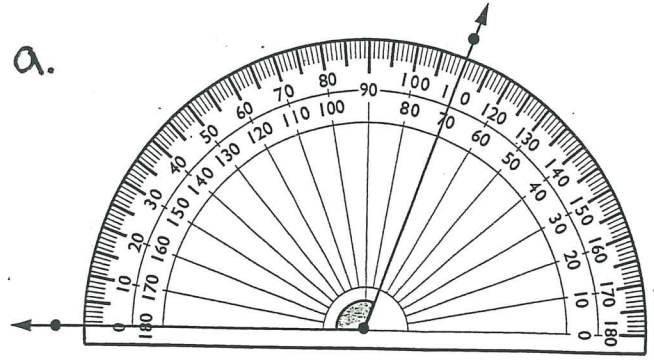
- (A) Angle ABC  
 (B) Angle DAB  
 (C) Angle ADC  
 (D) Angle DCB

10. Which ray forms an angle measure of  $68^\circ$  with  $\overline{BP}$ ?

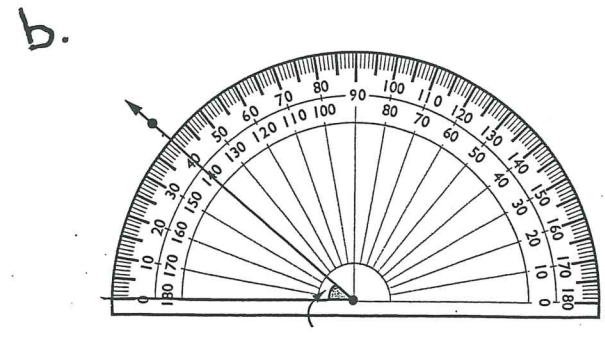


PA

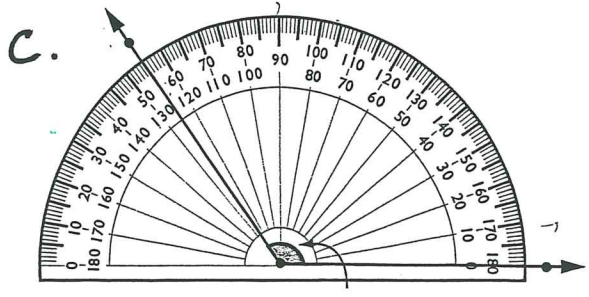
11. State whether the angle shown is an acute, right or obtuse angle.



obtuse

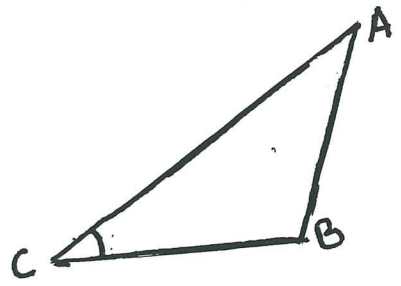


acute



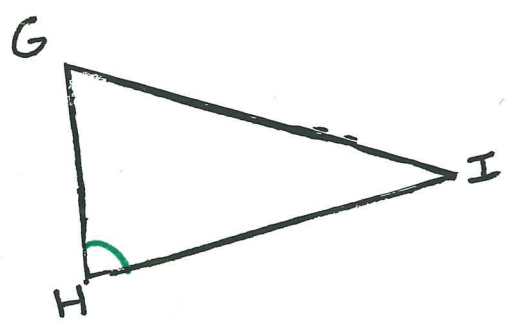
obtuse

12. Name the marked angle.



$\angle ACB$

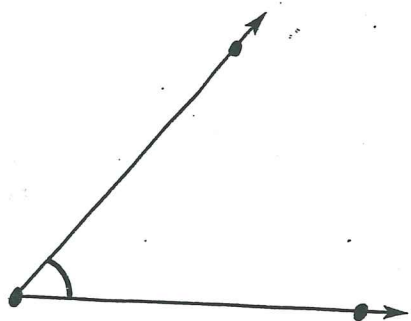
13. Use a protractor to measure angle GHI.



$81^\circ$   
 $\angle GHI = 81^\circ$   
acute

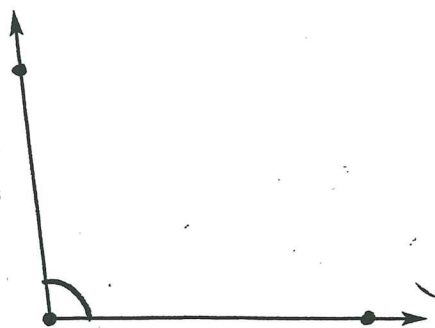
Name. \_\_\_\_\_

1. Use a protractor to measure the angle.

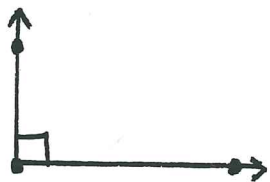


2. Use a protractor to draw an angle that measures  $156^\circ$ .  
Label the vertex A.

3. Use a protractor to draw an angle that measures  $20^\circ$  more than the given angle.



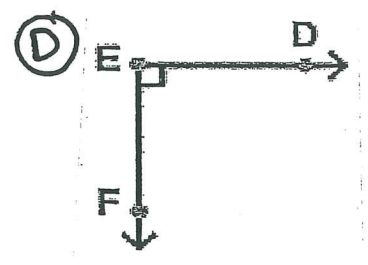
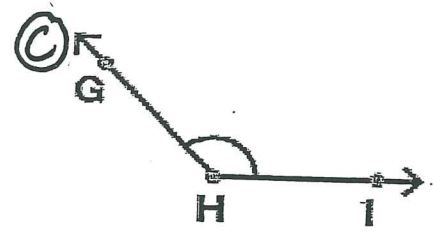
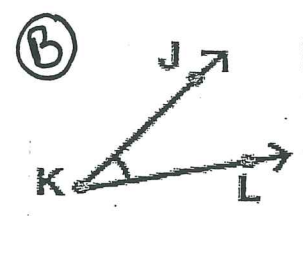
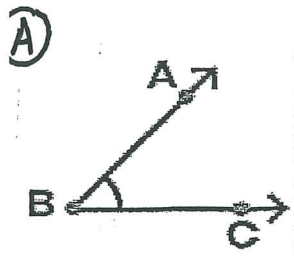
4. The figure shows \_\_\_\_\_ turn.



5. Which is equal to  $\frac{2}{4}$  of a complete turn?

- (A)  $90^\circ$  (B)  $180^\circ$  (C)  $270^\circ$  (D)  $360^\circ$

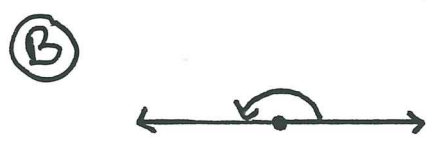
6. Which angle is less than  $90^\circ$  but more than  $40^\circ$ ?



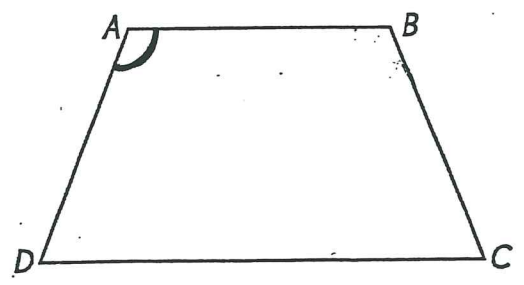
7. Which is equal to  $\frac{1}{4}$  of a complete turn?

- (A)  $90^\circ$  (B)  $180^\circ$  (C)  $270^\circ$  (D)  $360^\circ$

8. Which pair of rays shows an angle between  $\frac{1}{2}$ -turn and  $\frac{3}{4}$ -turn?

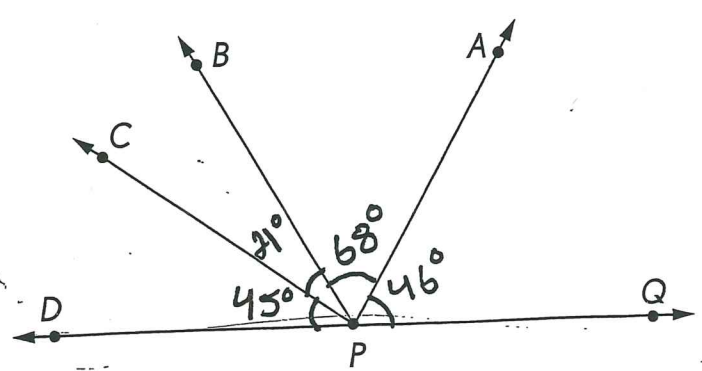


9. Name the marked angle.



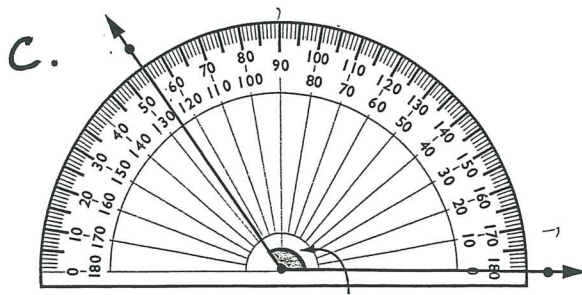
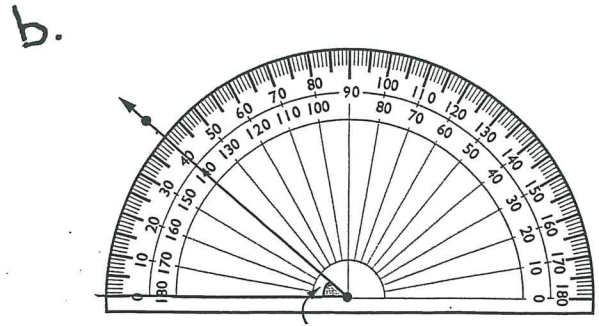
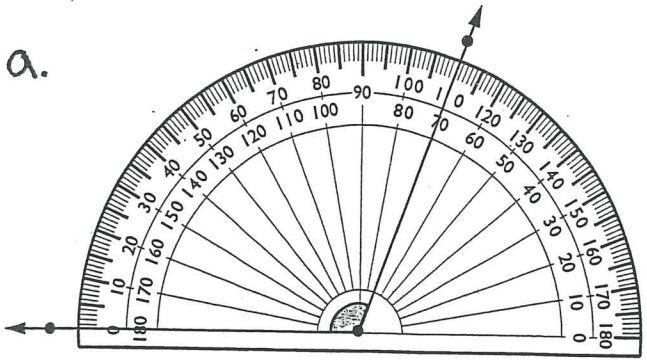
- (A) Angle ABC  
 (B) Angle DAB  
 (C) Angle ADC  
 (D) Angle DCB

10. Which ray forms an angle measure of  $68^\circ$  with  $\overline{BP}$ ?

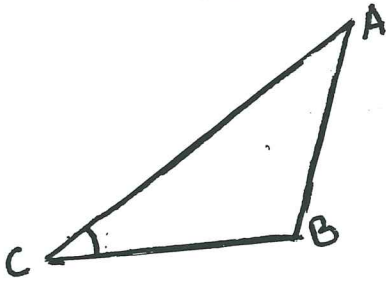


\_\_\_\_\_

11. State whether the angle shown is an acute, right or obtuse angle.



12. Name the marked angle.



13. Use a protractor to measure angle GHI.

