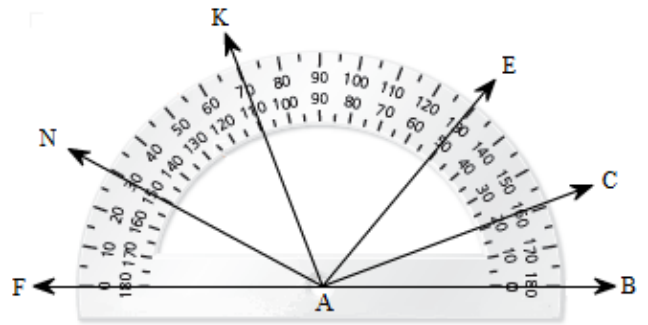
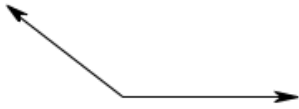


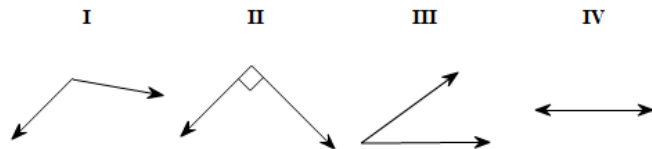
1. Use the protractor to find the measure of $\angle FAN$.



2. Classify the angle as right, straight, acute, or obtuse.



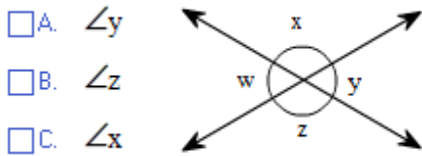
3. Which of the given angles is an acute angle?



4. Which of the given angles is a right angle?

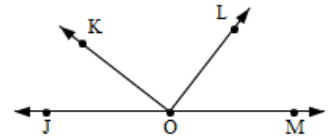
$m\angle 1 = 180^\circ$ $m\angle 2 = 149^\circ$ $m\angle 3 = 90^\circ$ $m\angle 4 = 63^\circ$

5. Name the angles that are adjacent to $\angle W$.

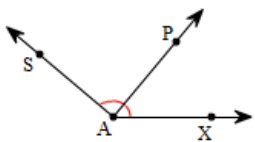


6. Name a pair of adjacent angles in the figure.

- A. $\angle JOL$ and $\angle KOL$
- B. $\angle JOL$ and $\angle KOM$
- C. $\angle JOL$ and $\angle LOM$
- D. $\angle JOK$ and $\angle LOM$

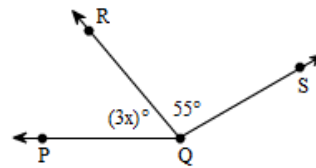


7. Given the measure of the two angles, find the measure of $\angle SAP$.

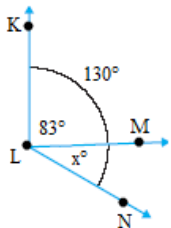


$\angle SAX = 144^\circ$
 $\angle PAX = 57^\circ$

8. The measure of $\angle PQS$ is 124° . What is the value of x ?



9. Which equation should be used to find the value of x ?



- A. $130 + x = 83$
- B. $x - 83 = 130$
- C. $83 + x = 130$
- D. $83 - x = 130$

10. Find the value of x in the figure?

