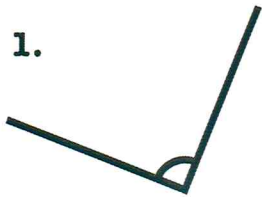
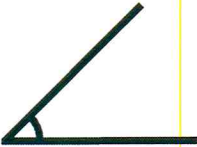
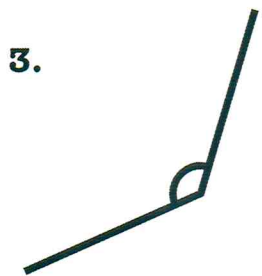


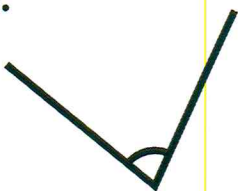
Measuring Angles


Use your protractor to measure each angle. Then, decide if the angle is acute (< 90), Right ($= 90$), or Obtuse (> 90)

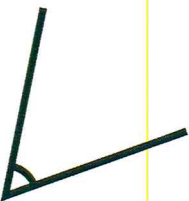
1.  This angle is _____ degrees.

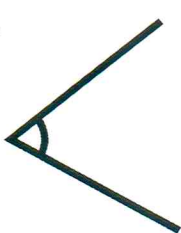
2.  This angle is _____ degrees.

3.  This angle is _____ degrees.

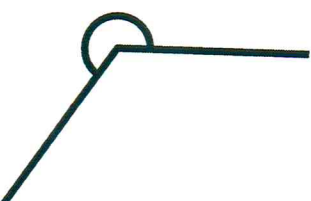
4.  This angle is _____ degrees.

5.  This angle is _____ degrees.

6.  This angle is _____ degrees.

7.  This angle is _____ degrees.

8.  This angle is _____ degrees.

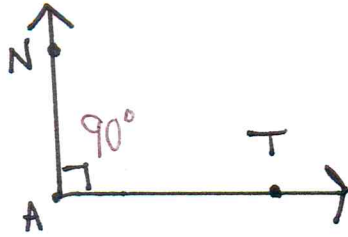
9.  This angle is _____ degrees.

10.  This angle is _____ degrees.

Draw an angle with the given measurement.

Then, label each angle with any 3 letters you wish 😊 Example #11

11) 90°



$\angle NAT$ is a right angle.
 $\angle TAN$ "
A is the vertex. N and T are sides.

12) 70°

13) 120°

14) 105°

15) 31°

16) 166°

17) 144°

18) 53°
