1. The measurement of angle is done using a protractor and the angle is represented in   
     
   \_\_\_\_\_\_ **degrees**\_\_\_\_\_\_\_.
2. A line that divides an angle into two equal angles is called the \_\_\_ **angle bisector** \_\_\_\_.  
   Divide this angle into two equal parts using a line and write the measure of resulting angles.  
     
     
     
     
     
     
     
    **Each angle = 45°**

45°

45°

1. The two angles are said to be \_\_\_ **congruent** \_\_\_\_ if they have the same measures.
2. Name the 4 different types of angles. Draw each of these angles.  
     
     
   **Acute angles Right angle  
     
     
     
     
   Obtuse angles Straight angle**