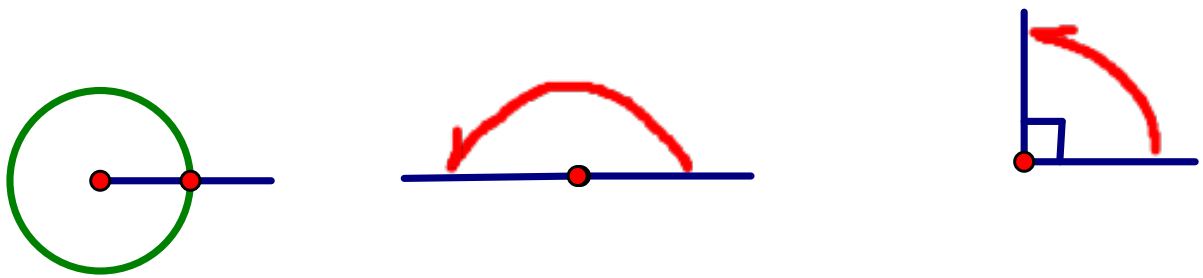
Angles

An angle can be seen as a rotation of a ray about a fixed point.

In other words, if I were to mark a point on a paper, then rotate a pen around that point, I would be forming angles. One complete rotation measures 360º. Half a rotation would then measure 180º. A quarter rotation would measure 90º.



Angle is the union of two rays with a common endpoint called the vertex.