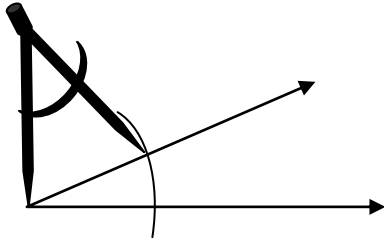


How do you bisect an angle

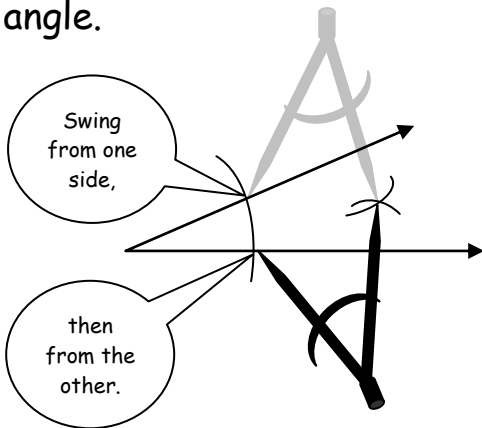
1st

Swing an arc that cuts both sides of the angle.



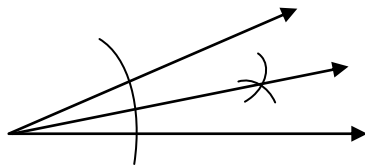
2nd

Swing an arc from each side where the original arc intersects the sides of the angle. Make sure your compass is set at a radius that is more than half the span of the angle.



3rd

Draw a ray from the vertex through the intersecting arcs. This is the angle bisector.



Try one!

Bisect the angle at the right.

