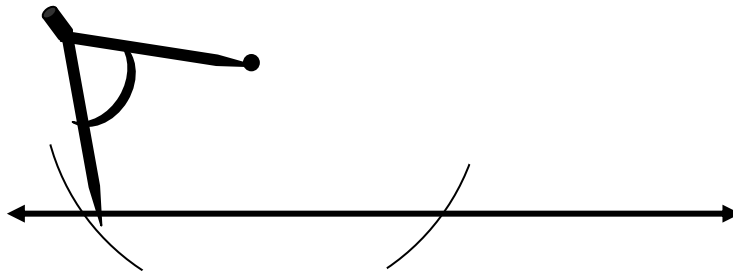
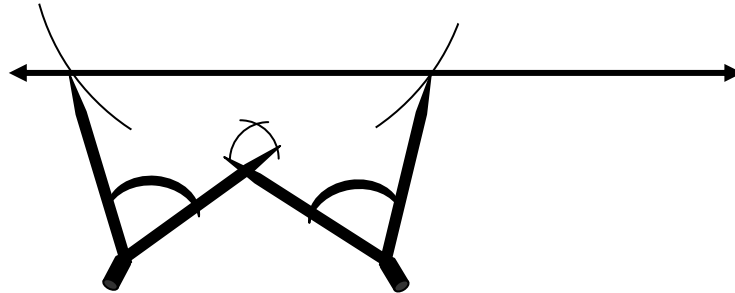


Draw a line perpendicular to a given line from a given point

- 1st Swing an arc from the given point that cuts the given line in two places. This means your compass must have a radius that is greater than the distance from the point to the line.



- 2nd Swing arcs below the line from each of the places where the arc intersects the line.



- 3rd Draw a line connecting the point to the intersecting arcs. This line is perpendicular to the given line.

