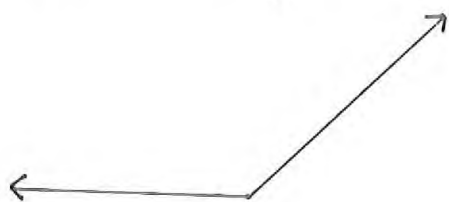
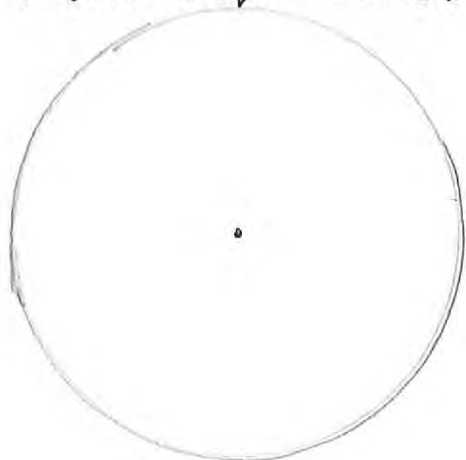


# Additional Practice: Challenge 1-10

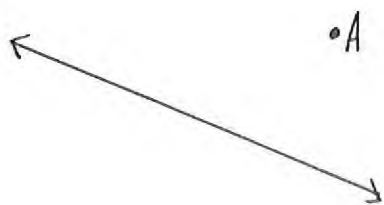
1. Bisect the angle below.



2. Construct a square inscribed in a circle.



3. Construct a line parallel to the given line that goes through point A.



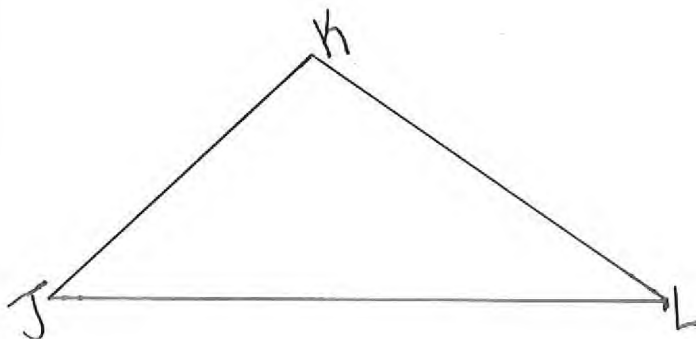
4. Construct a line that is perpendicular to the given line.



5. Bisect the segment PQ.



6. Construct the centroid of  $\triangle JKL$ .

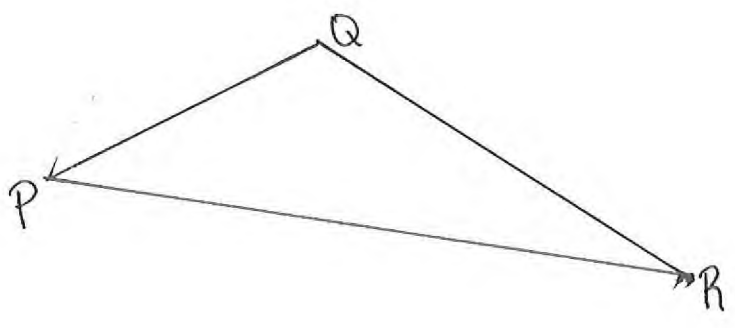


7. Copy a segment CD that is same length as segment XY.

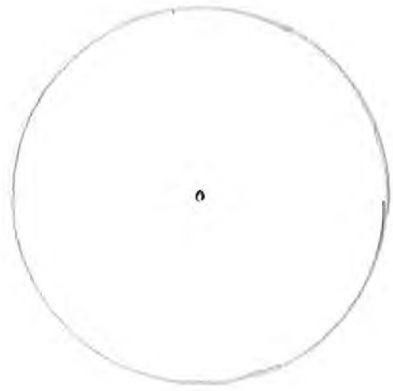


C

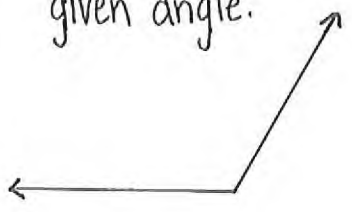
8. Construct the centroid of  $\triangle PQR$ .



9. Construct a regular hexagon inscribed in a circle.



10. Copy an angle with vertex B that has the same measure as the given angle.



B

11. Construct an equilateral triangle inscribed in a circle.

