

## Constructions Bowling

Each person is given a worksheet with 8 frames for bowling. Every round, each person will work on their own construction. You will have 2-3 minutes per construction.

At the end of each round, each student will compare their construction to the one on the board. Each correct construction will earn a "strike" for their team.

At the end of 8 frames, we will see which group has the most "strikes"

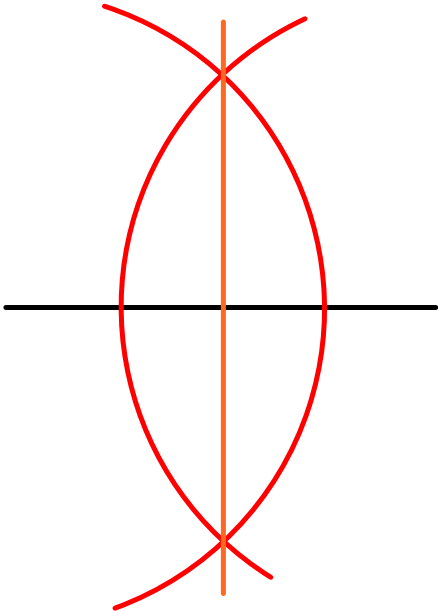
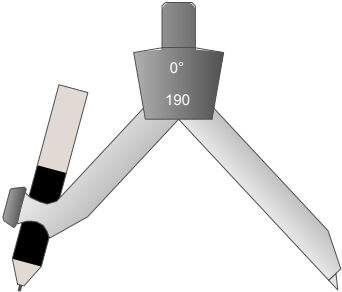
Score:

X - strike - GOT IT!

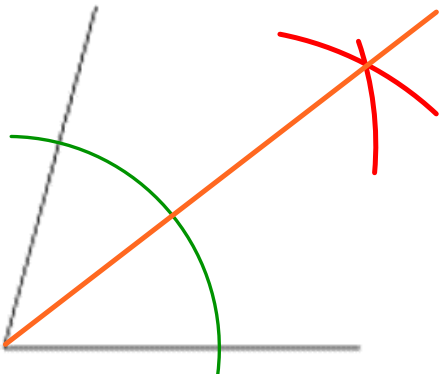
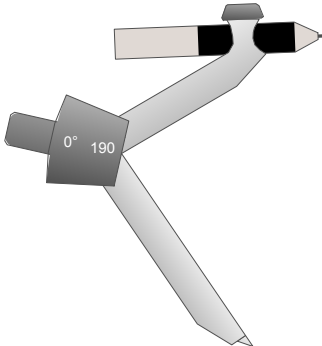
/ - spare - Almost got it!

0 - I should work on this!

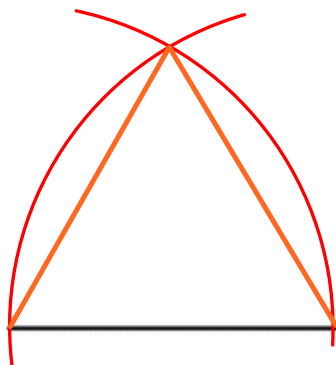
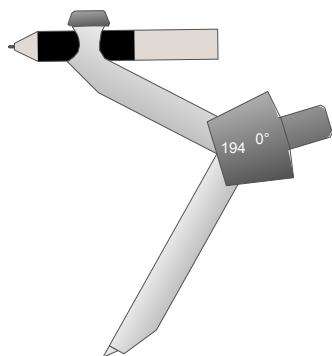
# Perpendicular Bisector



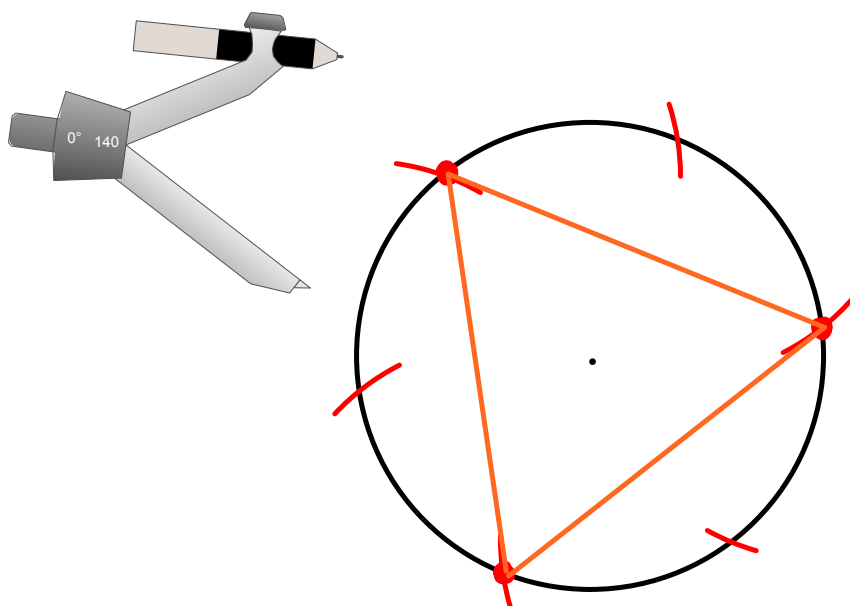
### Angle Bisector



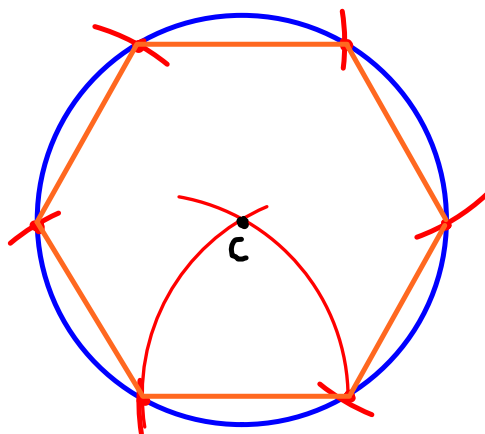
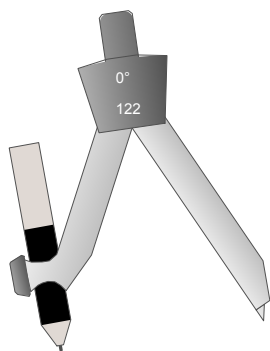
# Equilateral Triangle



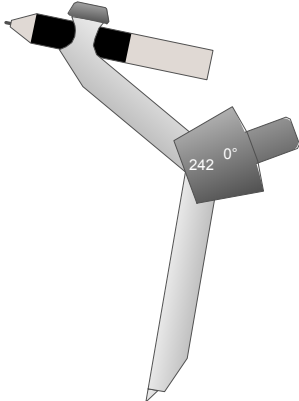
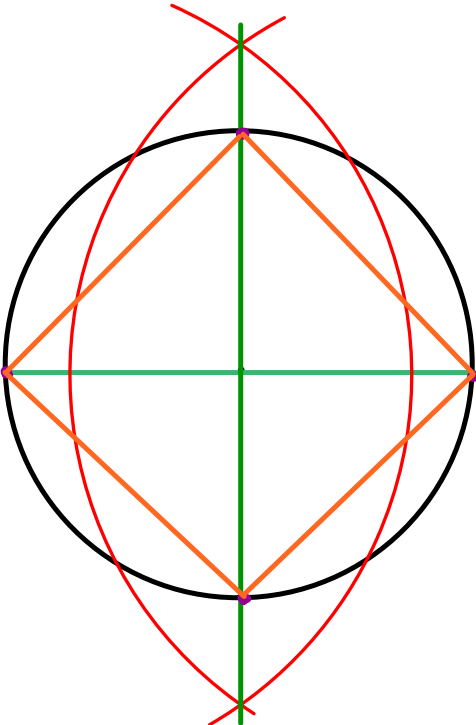
# Equilateral Triangle Inscribed in a Circle



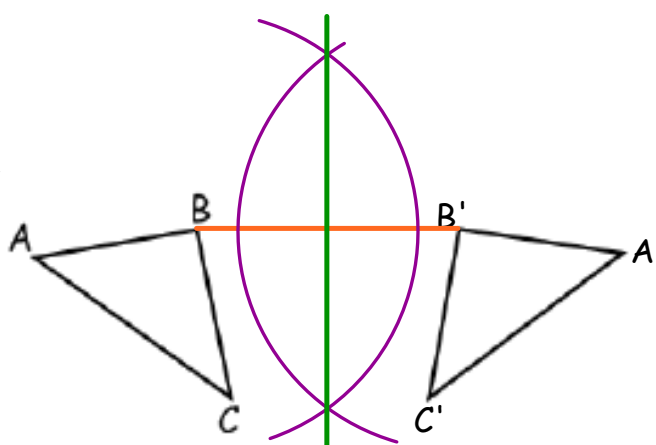
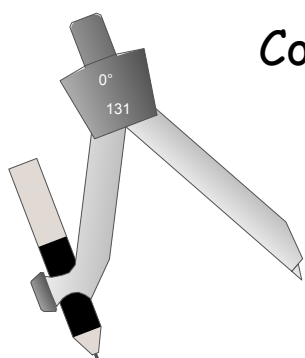
## Hexagon Inscribed in a Circle



### Square in a Circle



Construct the Line of Reflection





### Construct the Center of Rotation

