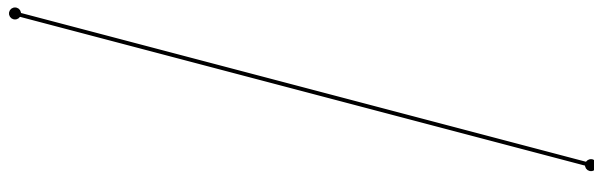
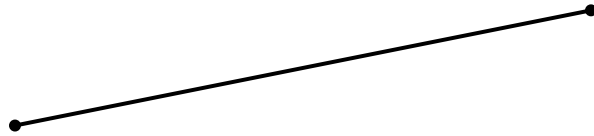
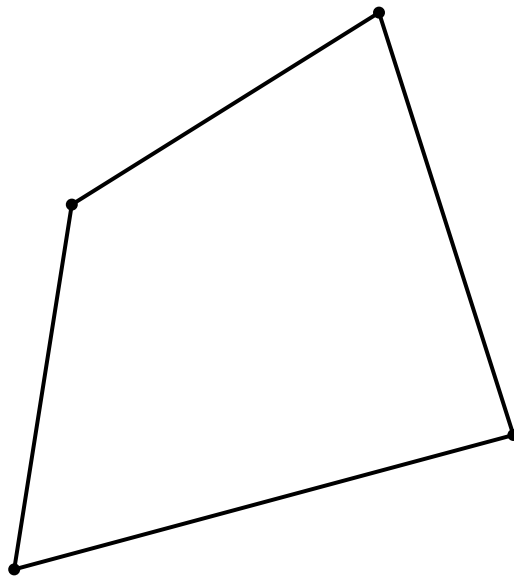
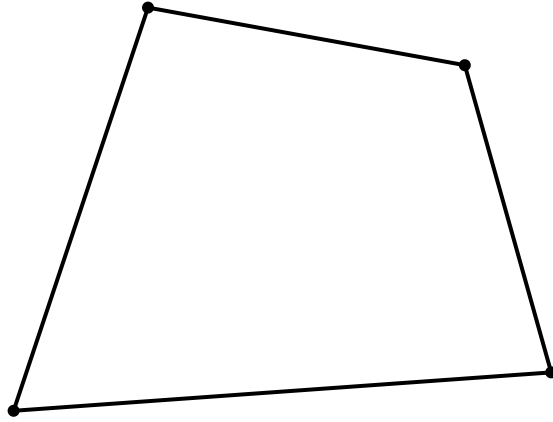


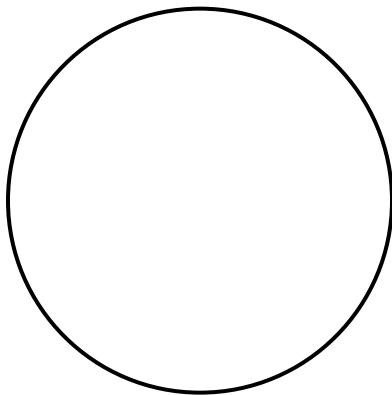
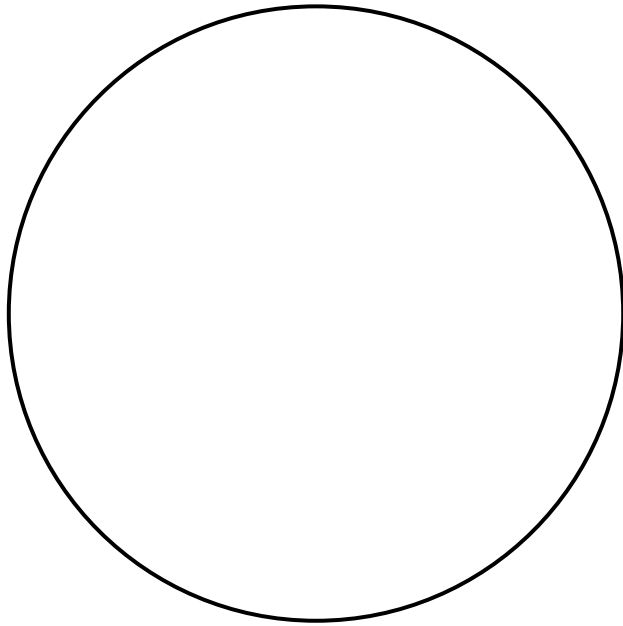
1. Construct the perpendicular bisector of segment 1.
2. Construct the Thales circle of segment 2 (the circle having the segment as its diameter).



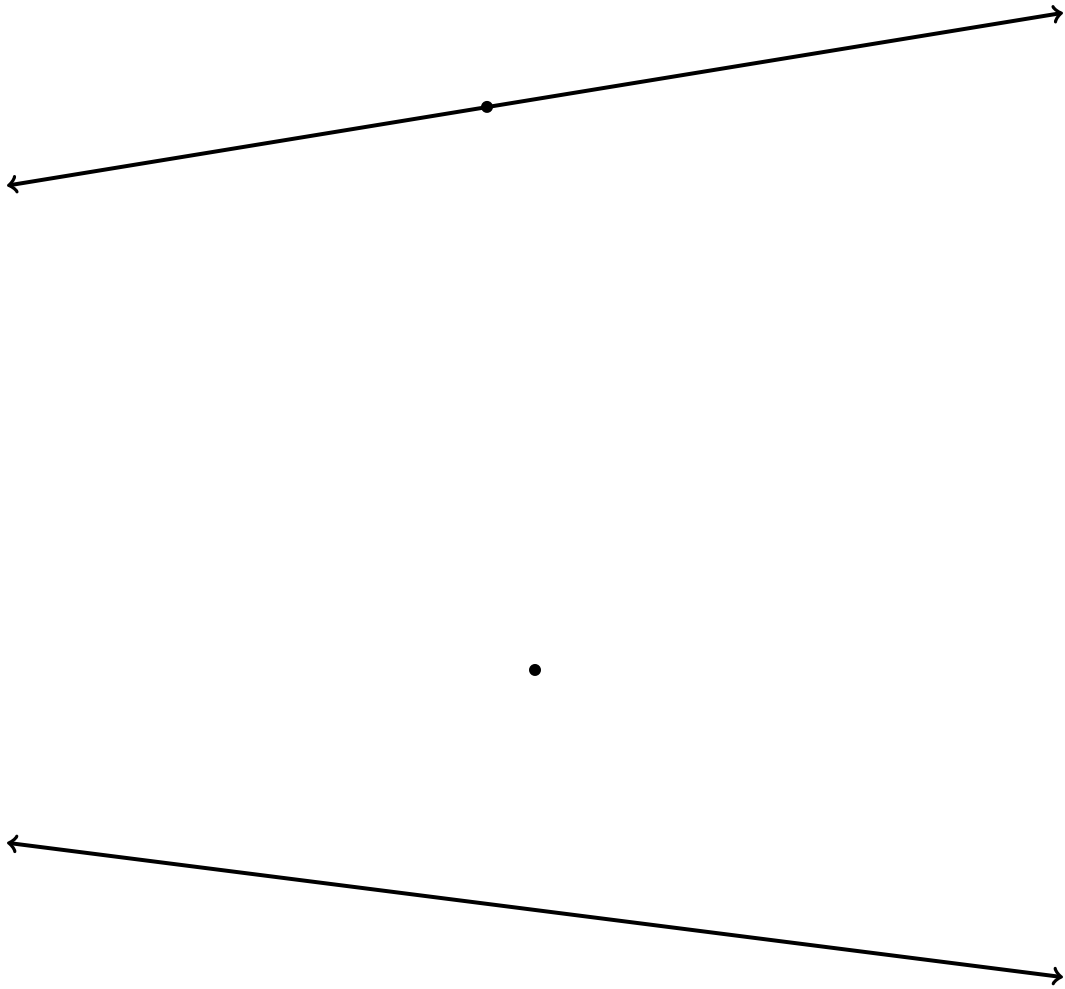
3. In both quadrilaterals, construct the midpoint for all four sides. What polygons do they form?



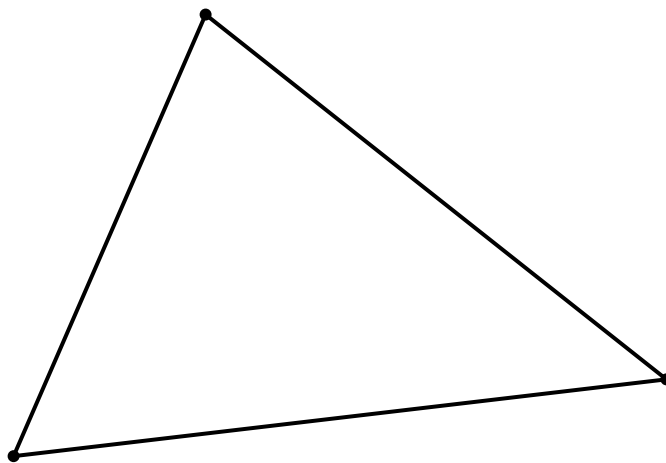
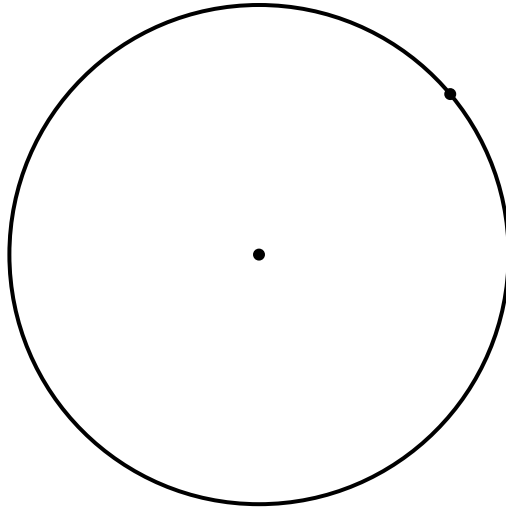
4. Construct the center for both circles.



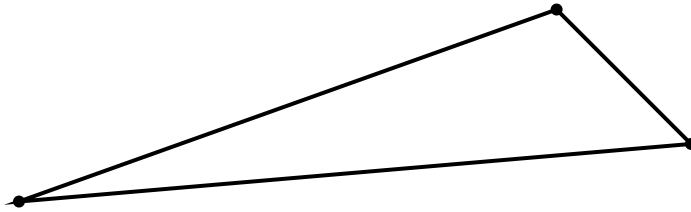
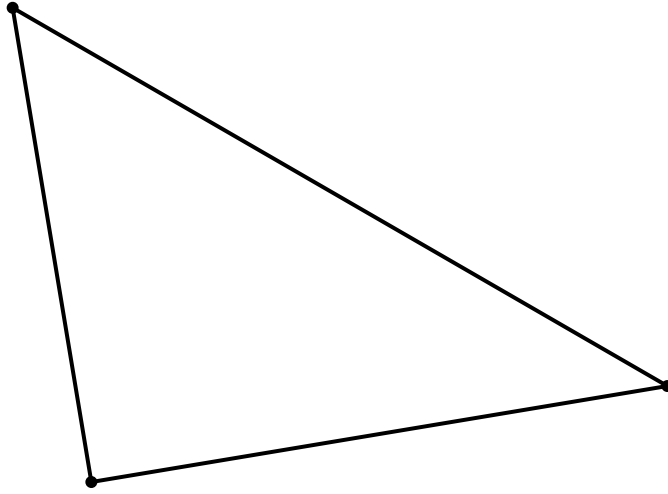
5. Construct a perpendicular to the given line segment through the given point.



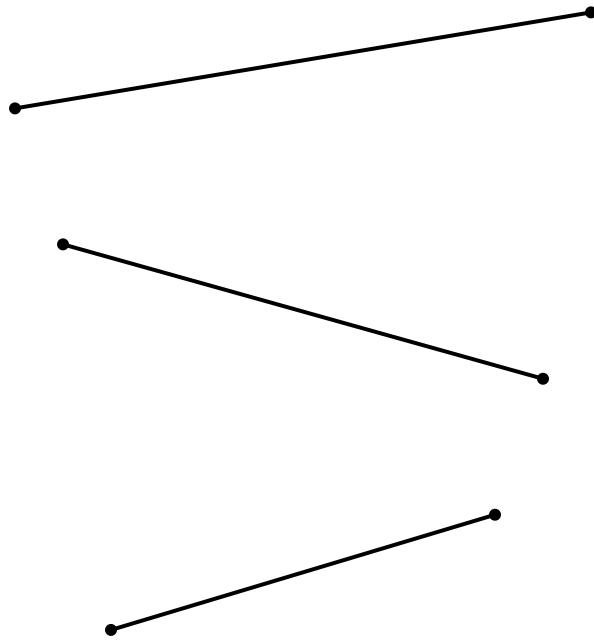
6. Construct a tangent to the given circle through the given point.
7. Construct the perpendicular bisector for all three sides of the triangle.



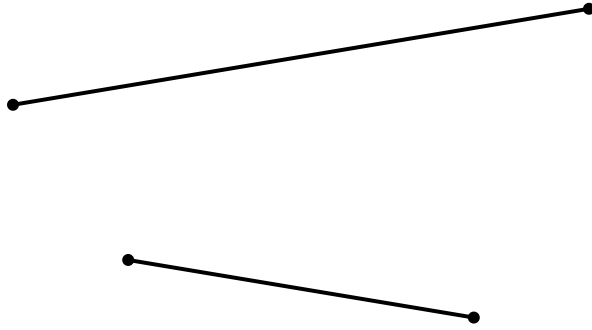
8. For each triangle, construct the perpendicular bisector of all three sides.



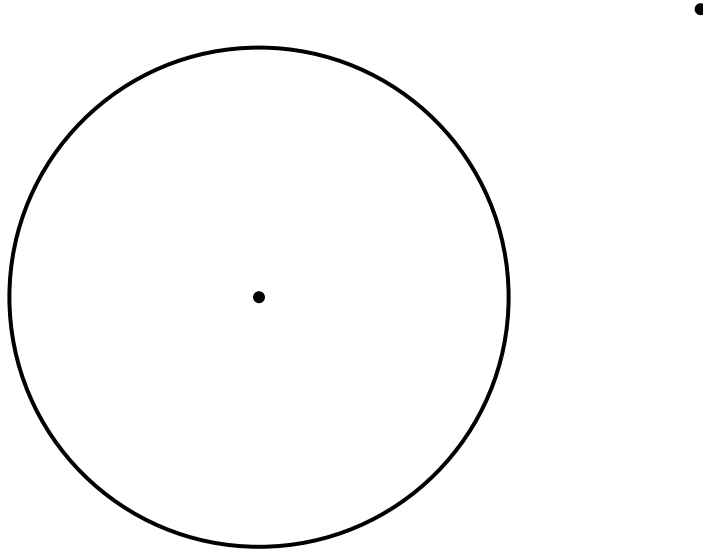
9. Construct a triangle with the three sides given.



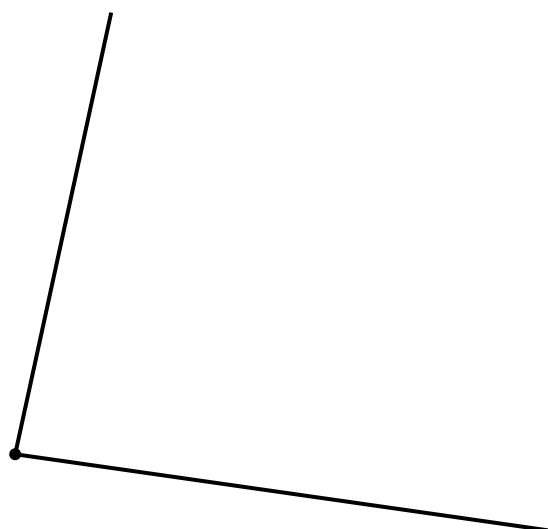
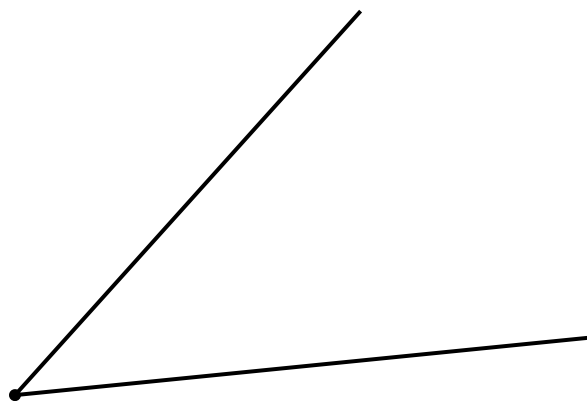
10. Construct a rectangle with sides as long as the line segments given.



11. Construct the two tangent lines from the point to the circle.



12. Copy this angle.
13. Bisect this angle.



14. Construct the line through the given point parallel to the given line.
15. Divide this segment into three equal parts.

