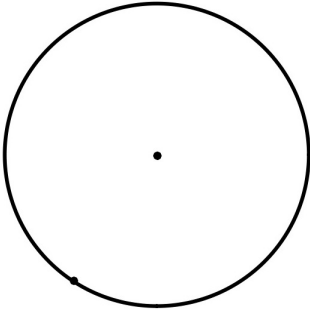
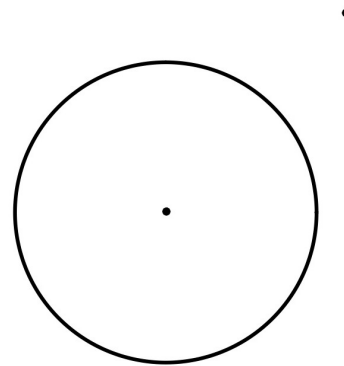


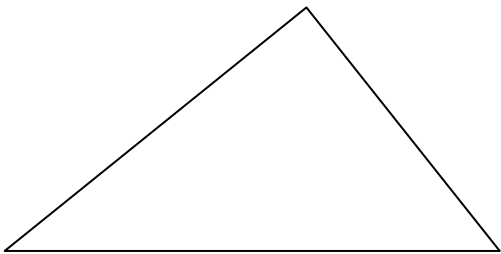
1. Given circle O, construct a tangent at B.



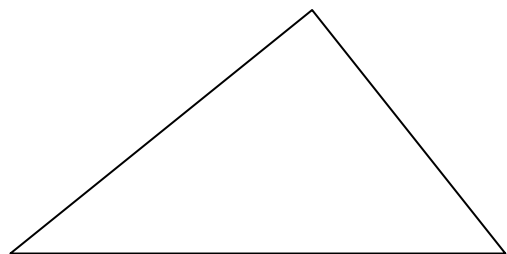
2. Construct a tangent to circle O through A.



3. Inscribe the triangle in a circle



4. Circumscribe a circle about the triangle



5. Construct a line perpendicular to line l through P.

P

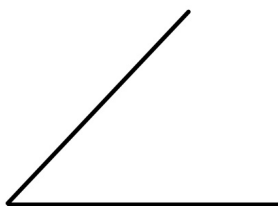


6. Construct a line parallel to line l through P.

P



7. Construct the complement to the given angle.



8. Construct an acute isosceles triangle.

8. Construct the perpendicular bisector to the given line.



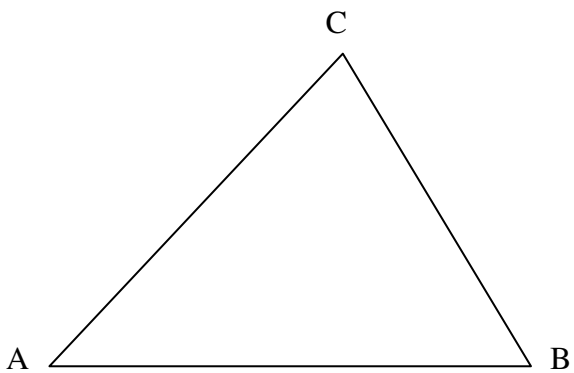
9. Construct an equilateral triangle with the given base.



10. Using the angles from #6 and 7, construct a 75° angle.

11. Construct a 105° angle.

12. Construct altitude \overline{CD} .



13. Construct median \overline{CD} .

