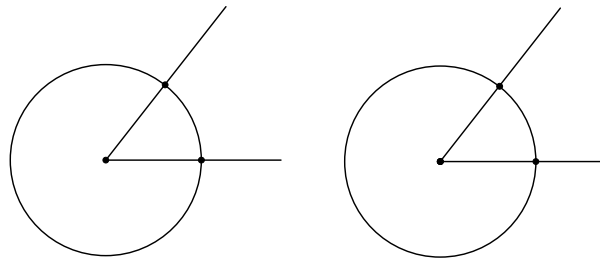
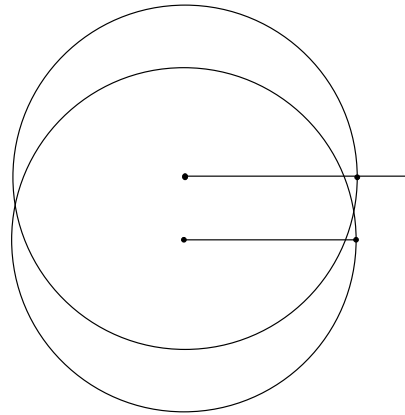
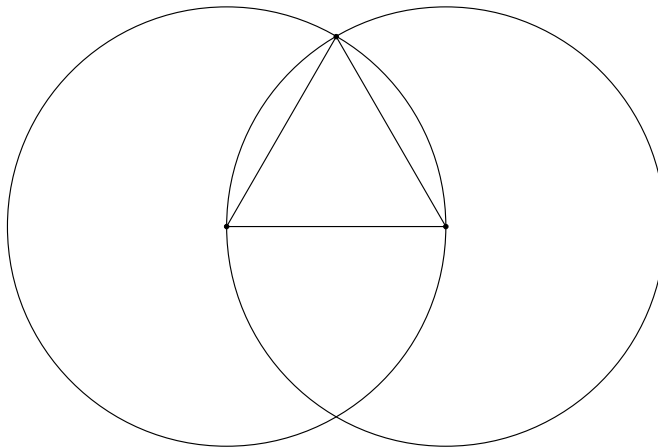


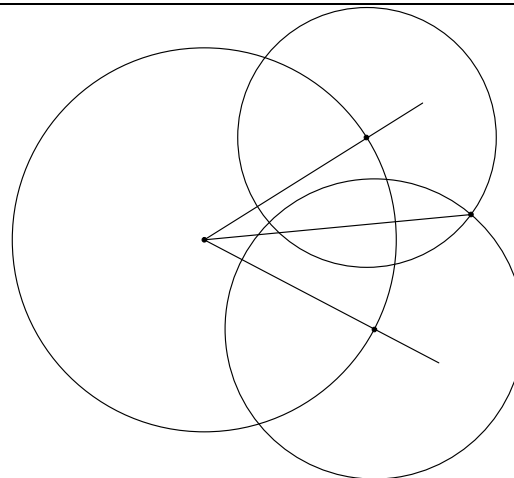
8.G.0: Construct the following using a straight edge and compass:
Segment congruent to a segment;
angle congruent to an angle;
perpendicular bisector (G.G.18);
and angle bisector (G.G.17)

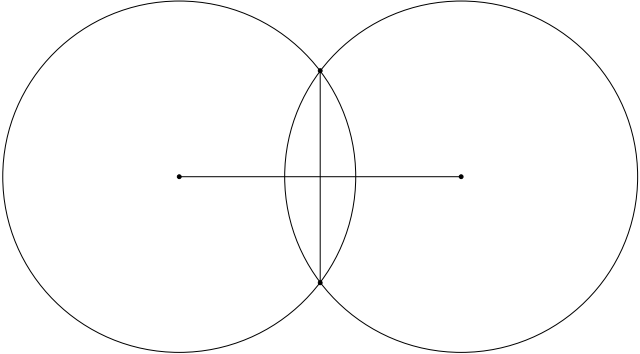


G.G.20: Construct an equilateral triangle, using a straightedge and compass, and justify the construction



G.G.17: Construct a bisector of a given angle, using a straightedge and compass, and justify the construction



<p>G.G.18 Construct the perpendicular bisector of a given segment, using a straightedge and compass, and justify the construction</p>	
<p>G.G.19 Construct lines parallel (or perpendicular) to a given line through a given point, using a straightedge and compass, and justify the construction</p>	