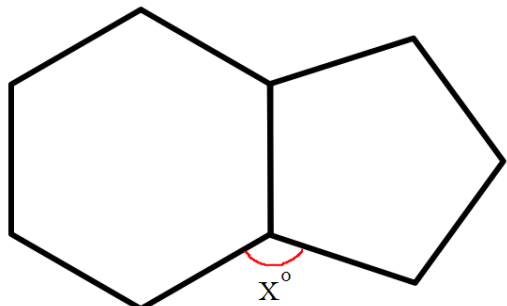
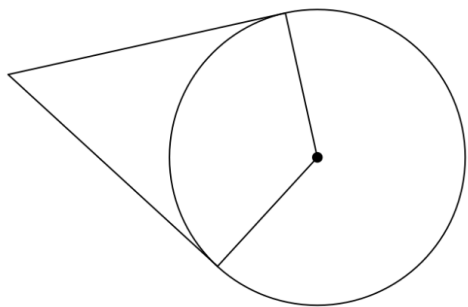
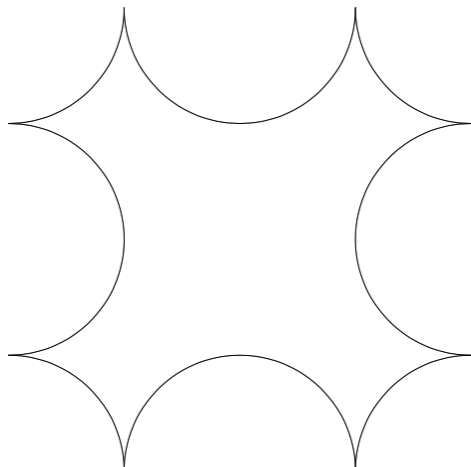


Figures for 4-5 April lesson on arcs, chords, secant/tangent/chord angles

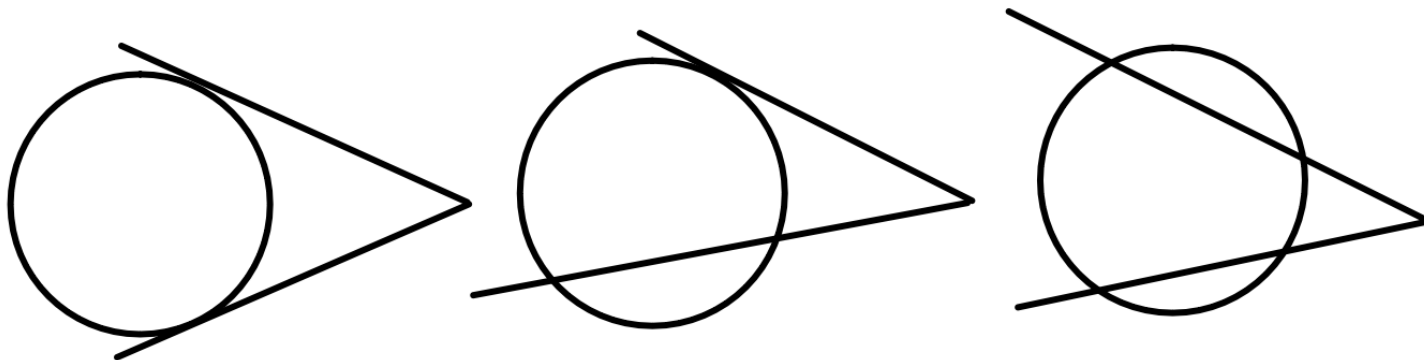
A regular hexagon and regular pentagon share a side. Find the indicated angle.

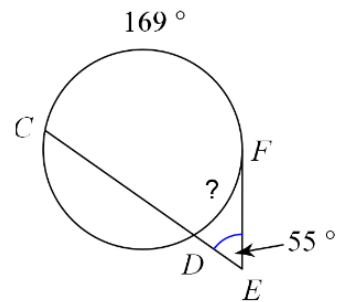
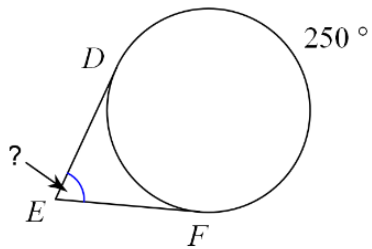
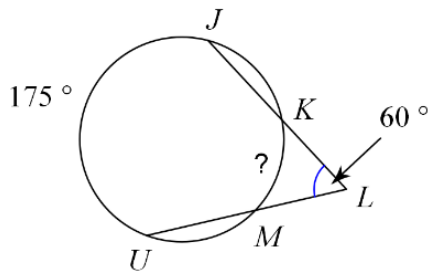


The figure formed here consists of 4 semicircles and 4 quarter circles, each with radius 1 unit. Find the perimeter and the enclosed area.

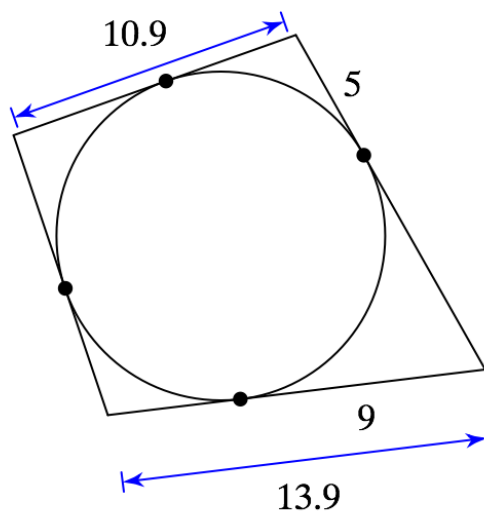
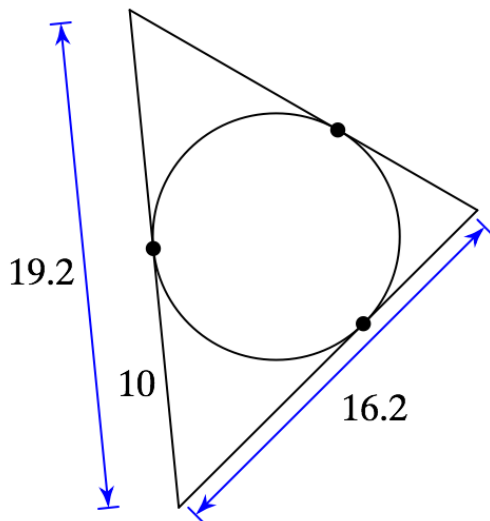


Secant-Tangent Arc Pattern





Congruent Tangents: find the perimeter



Chord-Chord Arcs and Angles

