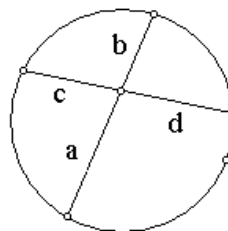


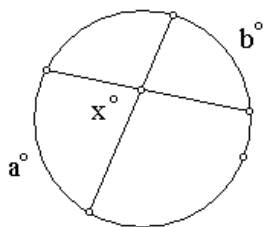
Circles

Two intersecting chords: $ab = cd$

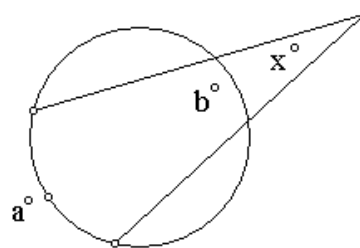


Angle measurements:

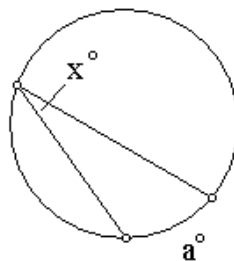
Intersecting chords: $x = \frac{a+b}{2}$



Two secants: $x = \frac{a-b}{2}$

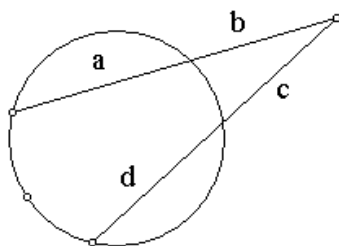


Inscribed angles: $x = \frac{a}{2}$



Secants and Tangents:

Two secants: $b(a+b) = c(c+d)$



Secant and tangent: $t^2 = b(a+b)$

