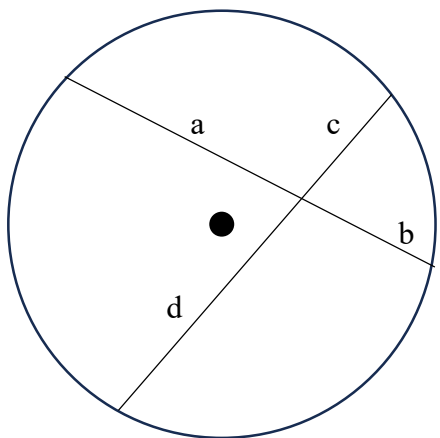


Type of Angle	Where's the Vertex?	Picture	Formula
Central			Angle =
Inscribed			Angle =
Inside Secant			Angle =
Outside Secant			Angle =

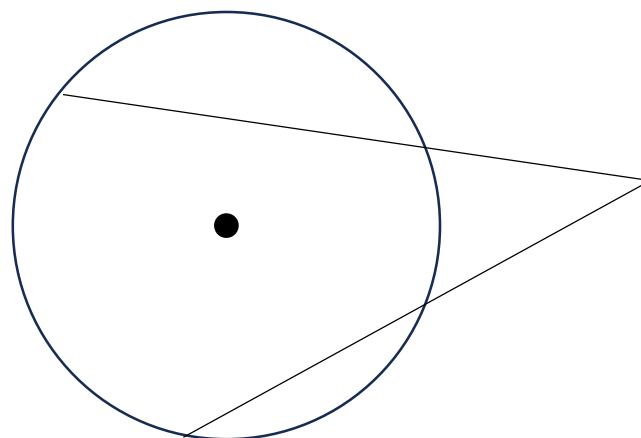
Circles and Segment Length

Intersect Inside Circle



$$a \cdot b = c \cdot d$$

Intersect Outside Circle



$$(\text{Outside})(\text{Total}) = (\text{Outside})(\text{Total})$$