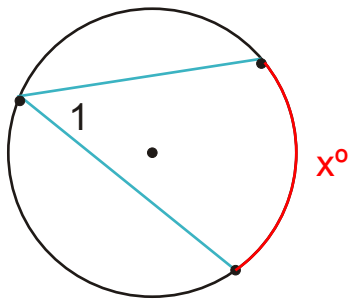
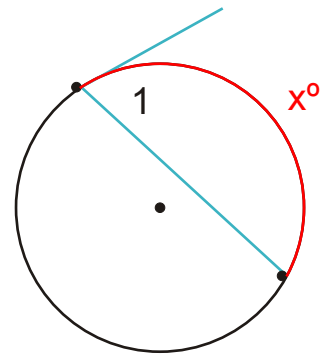


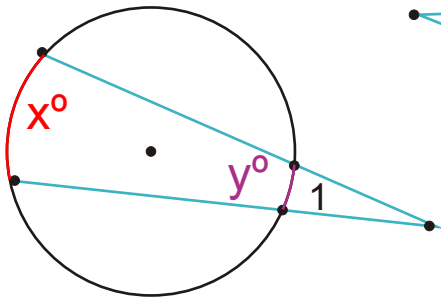
$$m\angle 1 = x^\circ$$



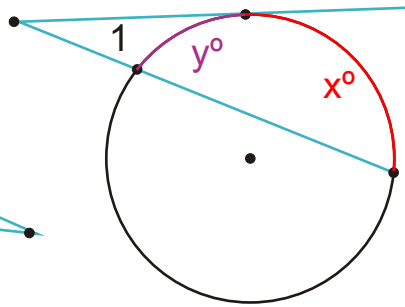
$$m\angle 1 = \frac{1}{2} x^\circ$$



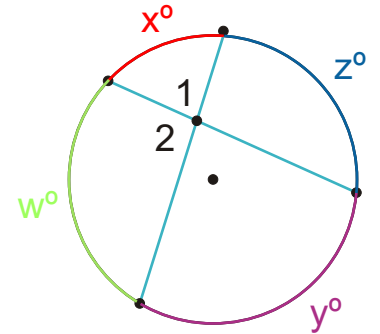
$$m\angle 1 = \frac{1}{2} x^\circ$$



$$m\angle 1 = \frac{1}{2} (x^\circ - y^\circ)$$

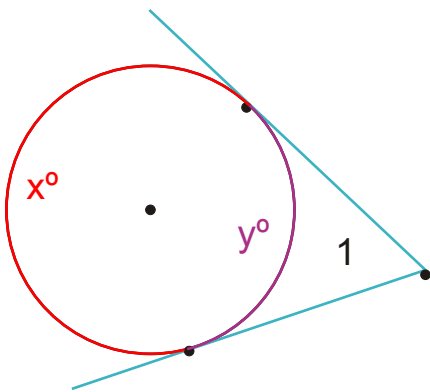


$$m\angle 1 = \frac{1}{2} (x^\circ - y^\circ)$$

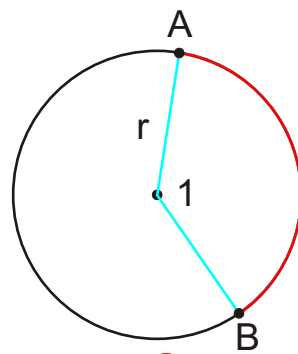


$$m\angle 1 = \frac{1}{2} (x^\circ + y^\circ)$$

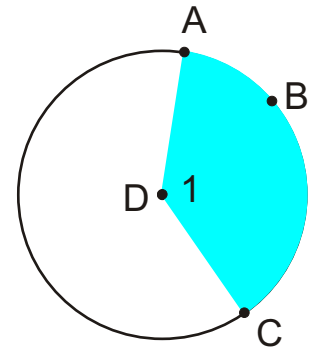
$$m\angle 2 = \frac{1}{2} (w^\circ + z^\circ)$$



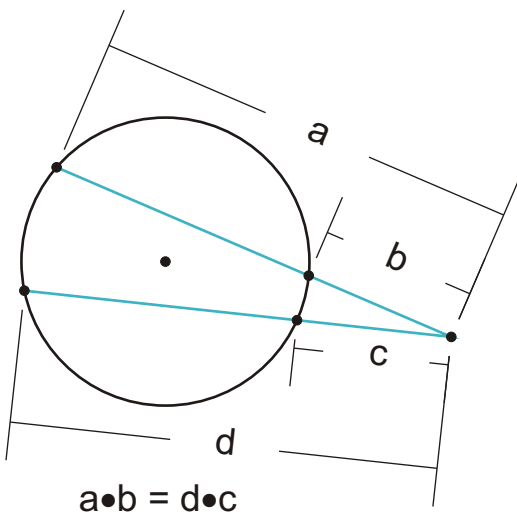
$$m\angle 1 = \frac{1}{2} (x^\circ - y^\circ)$$



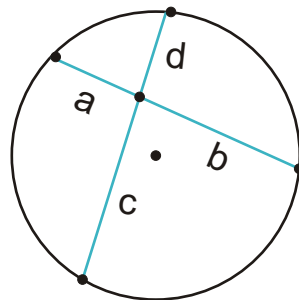
$$\frac{2\pi r}{360} = \frac{m\widehat{AB}}{m\angle 1}$$



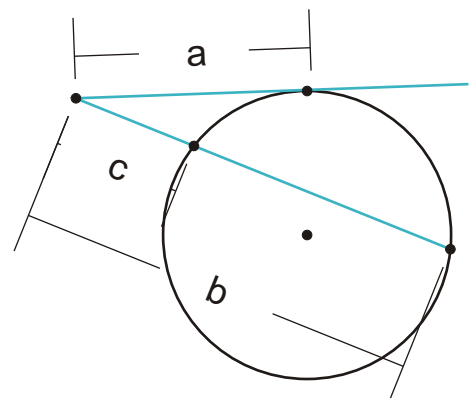
$$\frac{\pi r^2}{360} = \frac{\text{area of sector ABCD}}{m\angle 1}$$



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



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



$$a^2 = b \cdot c$$