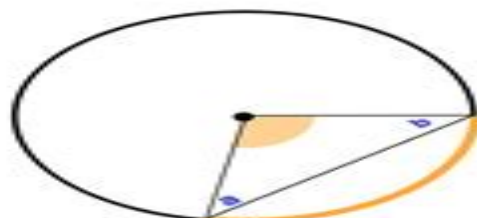
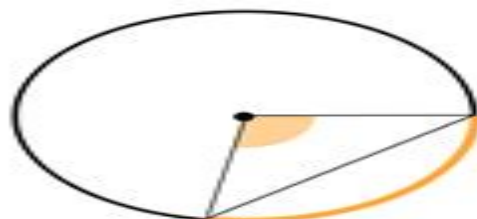
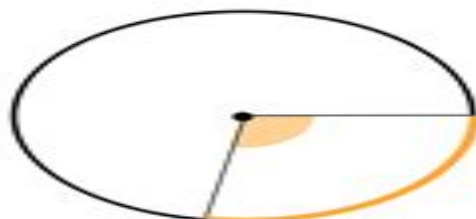
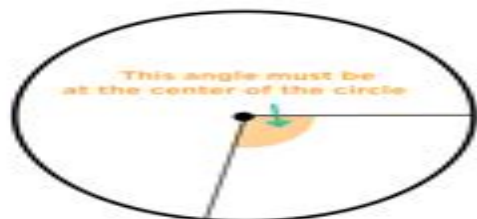
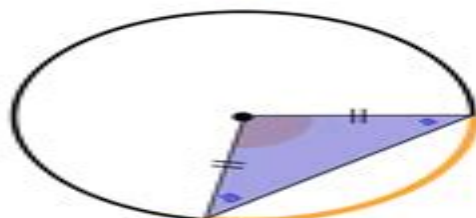


Inscribed Angle Theorem

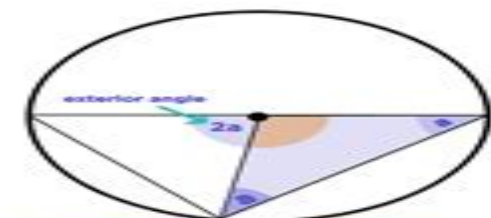
Special Case: Inscribed angle includes a diameter



Label $\angle a$ and $\angle b$

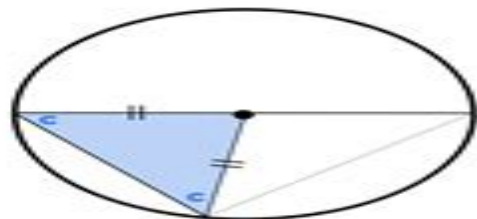


Δ is isosceles, so
 $\angle a = \angle b$

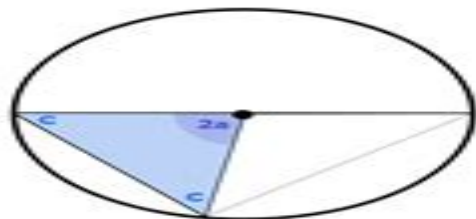


$$= 180^\circ = \text{yellow arc} + 2 \angle a$$

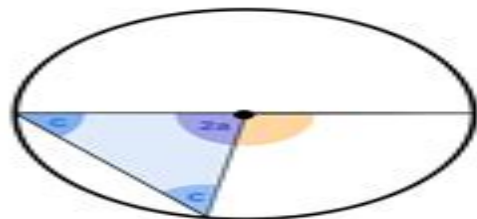
(Exterior Angle Theorem)



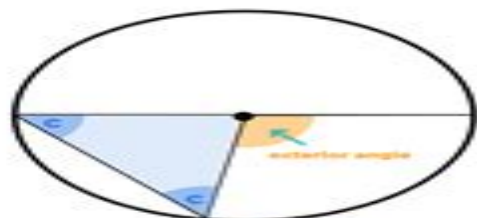
Δ is isosceles, so
 $\angle c = \angle c$



Sum of angles of $\Delta = 180^\circ$

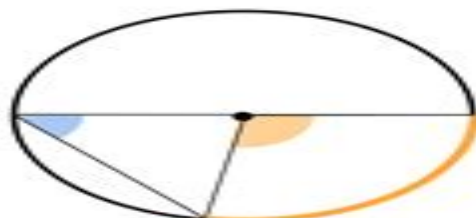


$$2a + 2 \angle c = 180^\circ = \text{yellow arc}$$

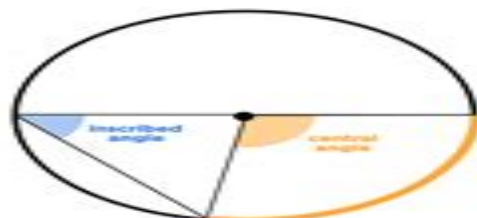


$$2 \angle c = \text{yellow arc}$$

(Exterior Angle Theorem)



$$= \frac{1}{2}$$



An inscribed angle
is half of the central angle

12 3 Inscribed Angles Continued

Michael Hoelscher

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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