

Inscribed Angle Theorem

Special Case: Inscribed angle includes a diameter



This angle must be at the center of the circle



The yellow angle inscribes the yellow arc



Connect the radii ends to make a triangle



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)



$= \frac{1}{2} \text{yellow arc}$



An inscribed angle is half of the central angle

12 3 Inscribed Angles

**Thirumalaisamy P.
Velavancorresponding**



12 3 Inscribed Angles:

Unveiling the Magic of Words: A Report on "**12 3 Inscribed Angles**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**12 3 Inscribed Angles**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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