



Exploring Inscribed Angles

Explore the properties of inscribed angles by following these steps.

OTHER MEASURES TO OBSERVE OR CHANGE:

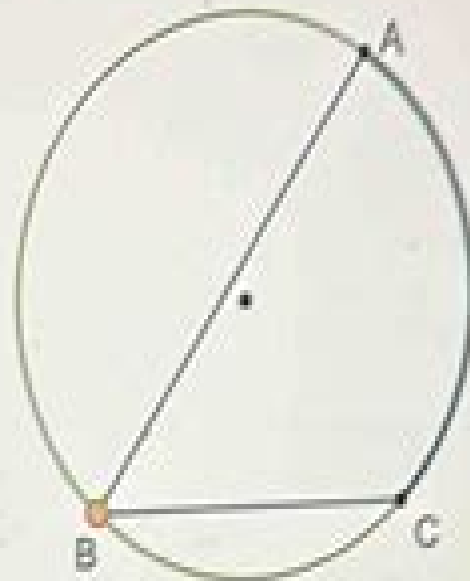
25

- ✓ 3. Make a conjecture. Which measures will change if you move vertex B of the inscribed angle? both

4. Move vertex B and observe what happens to the angle measures. Was your conjecture correct?



Check



$$m\angle ABC = 52^\circ$$

$$m\widehat{AC} = 104^\circ$$

E2020 Geometry B Inscribed Angles

James B. Dodd



E2020 Geometry B Inscribed Angles:

Elements of Geometry and Mensuration James B. Dodd, 1855

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