

## 12.3 Inscribed Angles

- An angle whose vertex is on the circle and whose sides are chords of the circle is an **inscribed angle**.
- An arc with endpoints on the sides of an inscribed angle, and its points in the interior of the angle is an **intercepted arc**.



# 12 3 Inscribed Angles

**George Anthony Hill**

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.

## 12 3 Inscribed Angles:

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