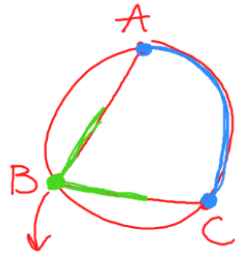


### 10.3 Inscribed angle



Intercepted arc

$$m\widehat{AC} = 2 \cdot (m\angle ABC)$$

vertex on the circle

inscribed angle < intercepted arc

$\angle ABC$  inscribed angle

