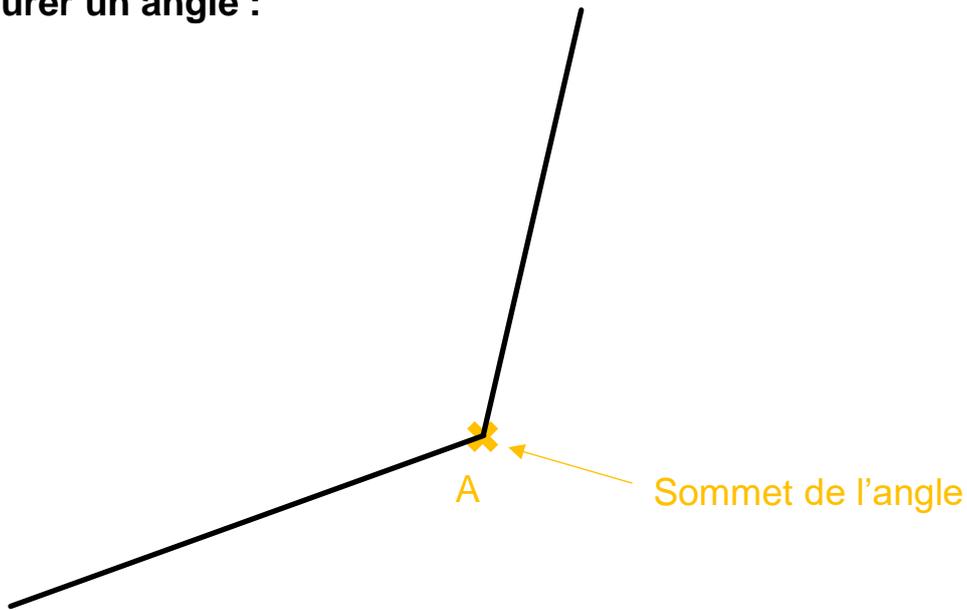


# Mesurer un angle

On veut mesurer un angle :



- Et, on aligne une demi-droite avec la graduation 0 du rapporteur .
- On place le centre du rapporteur sur le point A .
- On compte : 0 ; 10 ; 20 ; ... ; 90 ; 100 ; 110 ; 120 et 123 .

A diagram showing a semi-circular protractor with a scale from 0 to 180 degrees. The 0-degree mark is aligned with one ray of the angle. The center of the protractor is placed on the vertex 'A'. A dashed green arrow indicates the movement of the protractor. A red arrow points to the center of the protractor with the label 'Centre du rapporteur'. The angle is measured as 123 degrees.

