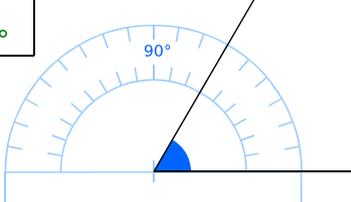
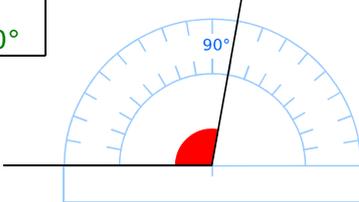


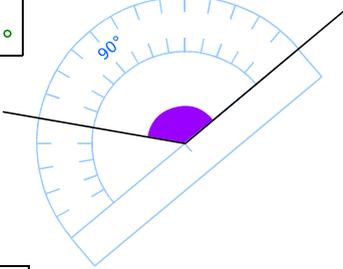
1 Sans utiliser d'instrument de géométrie, associe chaque angle à sa mesure.

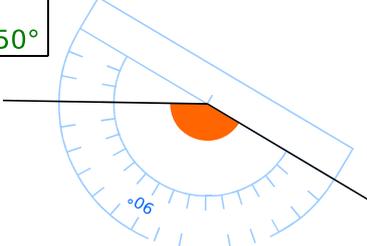
Angle	Mesure
\widehat{ZAK}	5°
\widehat{NDO}	20°
\widehat{PEQ}	30°
\widehat{tGu}	45°
\widehat{LBM}	90°
\widehat{yCx}	120°
\widehat{vFw}	135°
\widehat{RHS}	170°

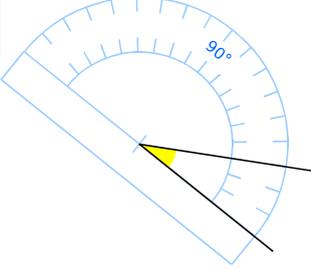
2 Lis la mesure de chaque angle sur le rapporteur gradué tous les 10°.

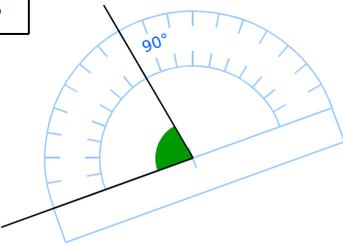
a. 60° 

b. 100° 

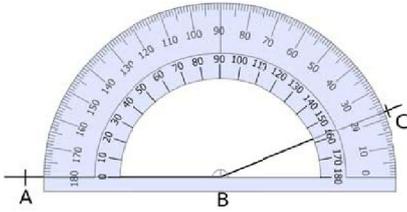
c. 130° 

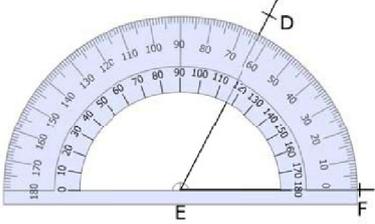
d. 150° 

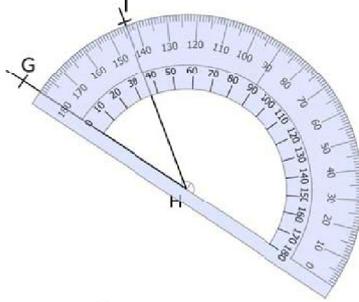
e. 30° 

f. 80° 

3 Lis la mesure de chaque angle sur le rapporteur.

a. $\widehat{ABC} = 158^\circ$ 

b. $\widehat{DEF} = 63^\circ$ 

c. $\widehat{GHI} = 36^\circ$ 

4 Donne la nature puis détermine la mesure de chaque angle.

- a. \widehat{xKj} est un angle aigu et $\widehat{xKj} = 44^\circ$
- b. \widehat{xKL} est un angle obtus et $\widehat{xKL} = 121^\circ$
- c. \widehat{yKj} est un angle obtus et $\widehat{yKj} = 136^\circ$
- d. \widehat{LKj} est un angle aigu et $\widehat{LKj} = 77^\circ$

