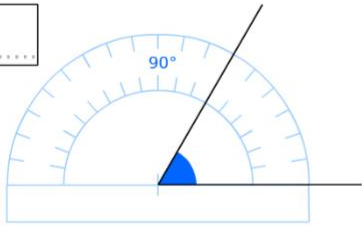


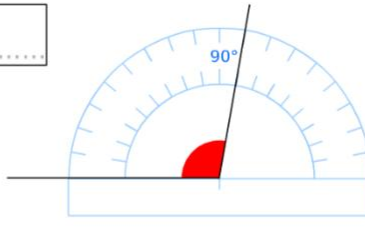
Exercice 1

Lire la mesure de chaque angle à l'aide des rapporteurs gradués tous les 10°.

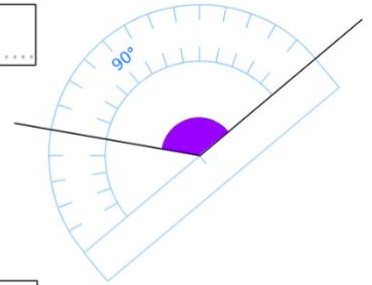
a.



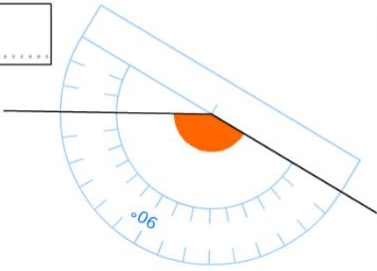
b.



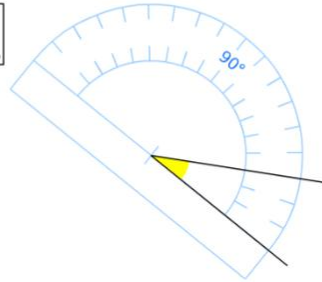
c.



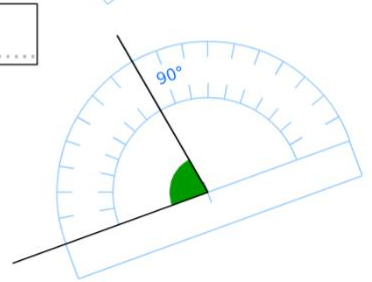
d.



e.

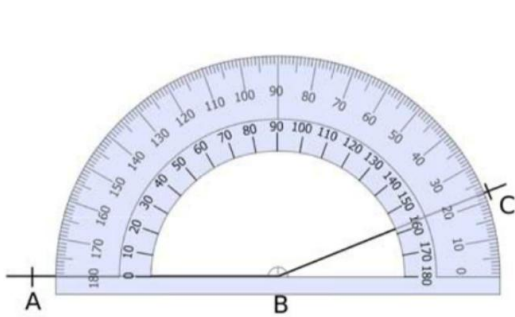


f.

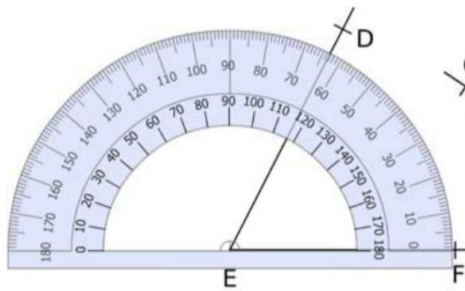


Exercice 2

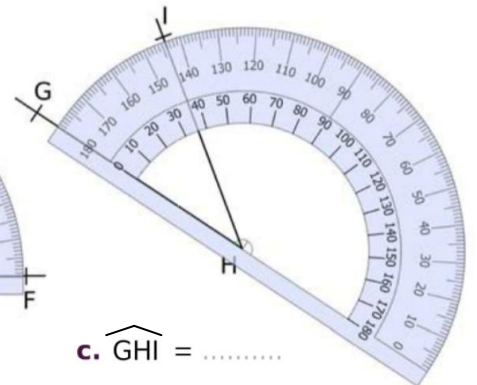
Lire la mesure de chaque angle :



a. $\widehat{ABC} = \dots\dots\dots$



b. $\widehat{DEF} = \dots\dots\dots$



c. $\widehat{GHI} = \dots\dots\dots$

Exercice 3

Donner la nature de chaque angle puis lire sa mesure :

a. \widehat{xKJ} est un angle et $\widehat{xKJ} = \dots\dots\dots$

b. \widehat{xKL} est un angle et $\widehat{xKL} = \dots\dots\dots$

c. \widehat{yKJ} est un angle et $\widehat{yKJ} = \dots\dots\dots$

d. \widehat{LKJ} est un angle et $\widehat{LKJ} = \dots\dots\dots$

