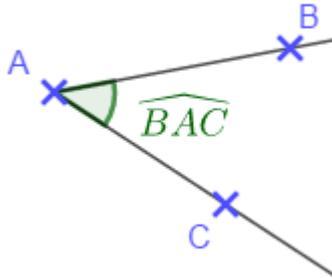


## Reconnaître un angle

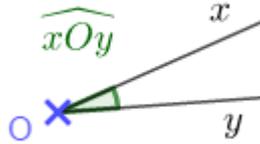
Un angle est composé de deux demi-droites et d'un sommet.

On nomme un angle avec une des façons suivantes :

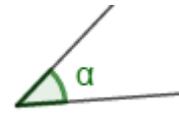
Trois points, le sommet étant le point du milieu



Deux demi-droites et un point

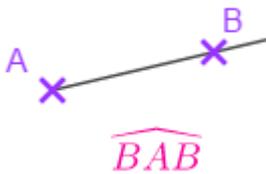


Une lettre grecque

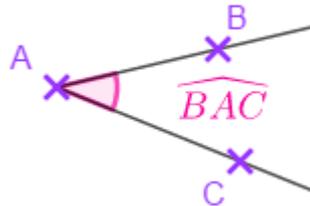


Nature des angles :

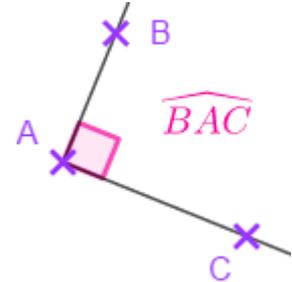
Angle nul =  $0^\circ$



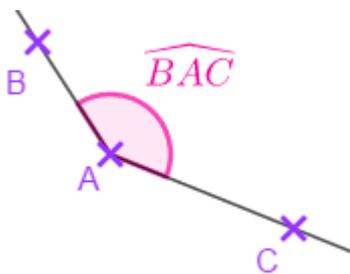
Angle aigu = entre  $0^\circ$  et  $90^\circ$



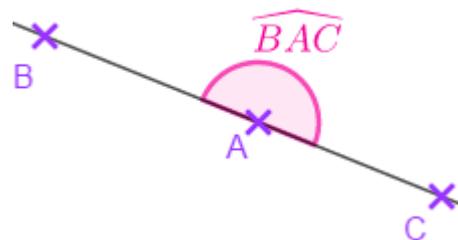
Angle droit =  $90^\circ$



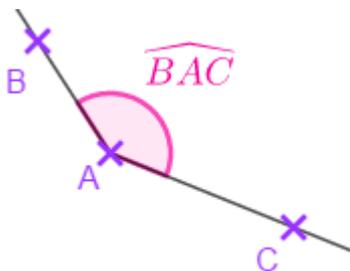
Angle obtus = entre  $90^\circ$  et  $180^\circ$



Angle plat =  $180^\circ$



Angle saillant = entre  $0^\circ$  et  $180^\circ$



Angle rentrant = entre  $180^\circ$  et  $360^\circ$

