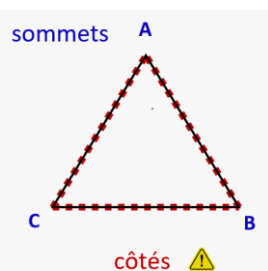
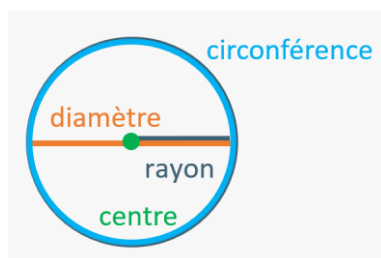
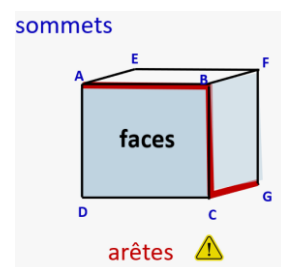
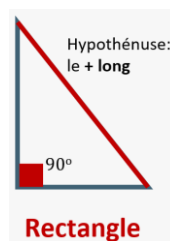
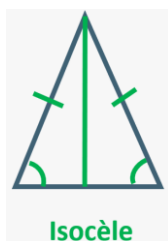
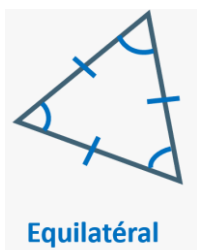


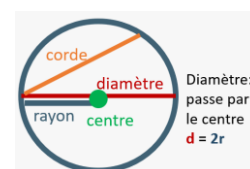
## VOCABULAIRE

Figures planes **2D**Solides **3D**

## PROPRIÉTÉS DES FIGURES PLANES (Triangles et cercle)

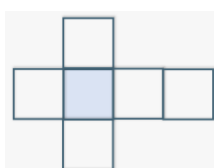
Triangles - Somme des angles : **180°**

## Cercle



## DÉVELOPPEMENT D'UN SOLIDE

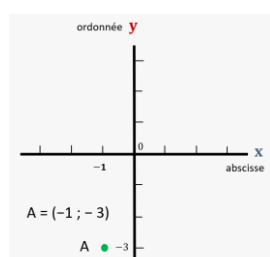
## Développement correct d'un cube :



- ✓ Nombre de faces
  - ✓ Faces correctement reliées
  - ✓ Formes correctes
  - ✓ Pas de superposition
- ➡ Développement se referme correctement

## AXES ORTHONORMÉS

Coordonnées = (x ; y) = (abscisse ; ordonnée)



## AXE ET CENTRE DE SYMÉTRIE

## Axe :

Droite qui partage une figure en 2 moitiés qui se superposent parfaitement.



## Centre :

Point au milieu, entre 2 points opposés. demi-tour = 180°

