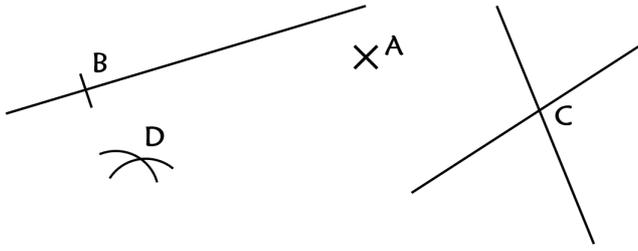
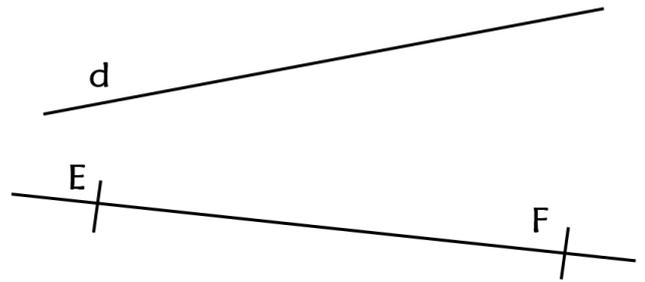


*Un point*



le point A

*Une droite*



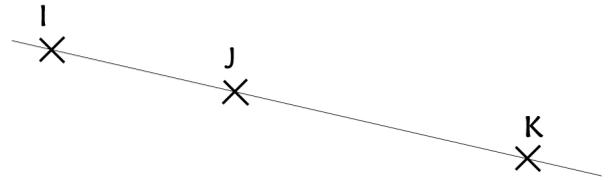
la droite d ou la droite (EF)

*Un segment*



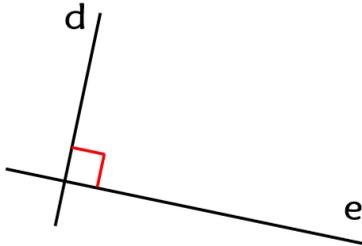
le segment [GH]

*Des points alignés*



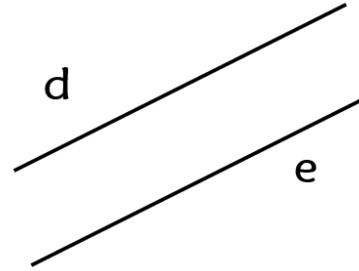
I, J et K sont alignés

*Des droites perpendiculaires*



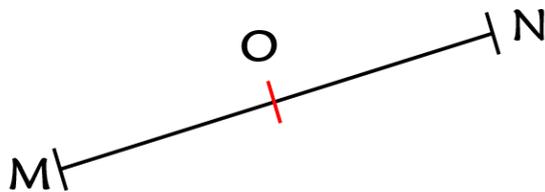
$d \perp e$

*Des droites parallèles*



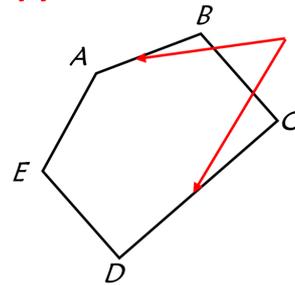
$d // e$

*Le milieu*



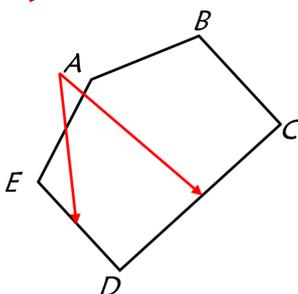
O est le milieu de [MN]

*Des côtés opposés*



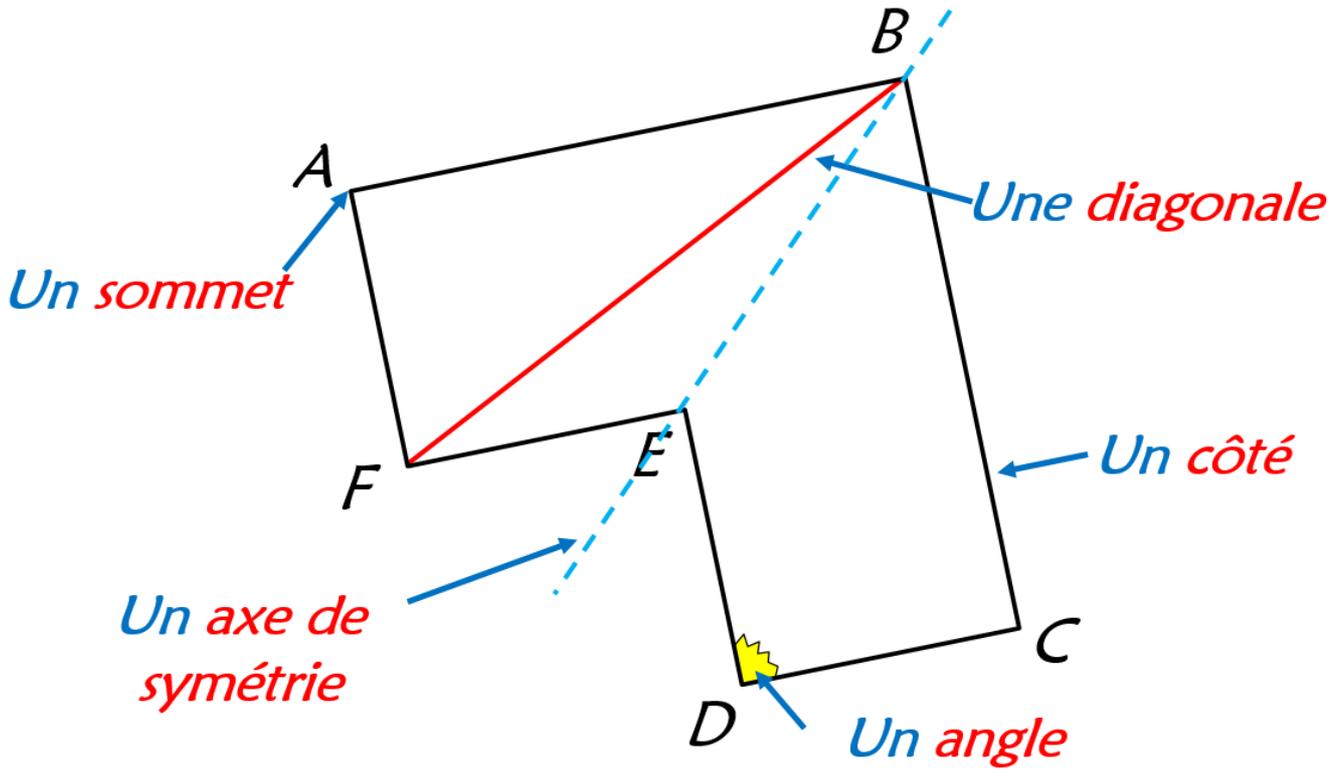
AB et CD sont des côtés opposés

*Des côtés adjacents*



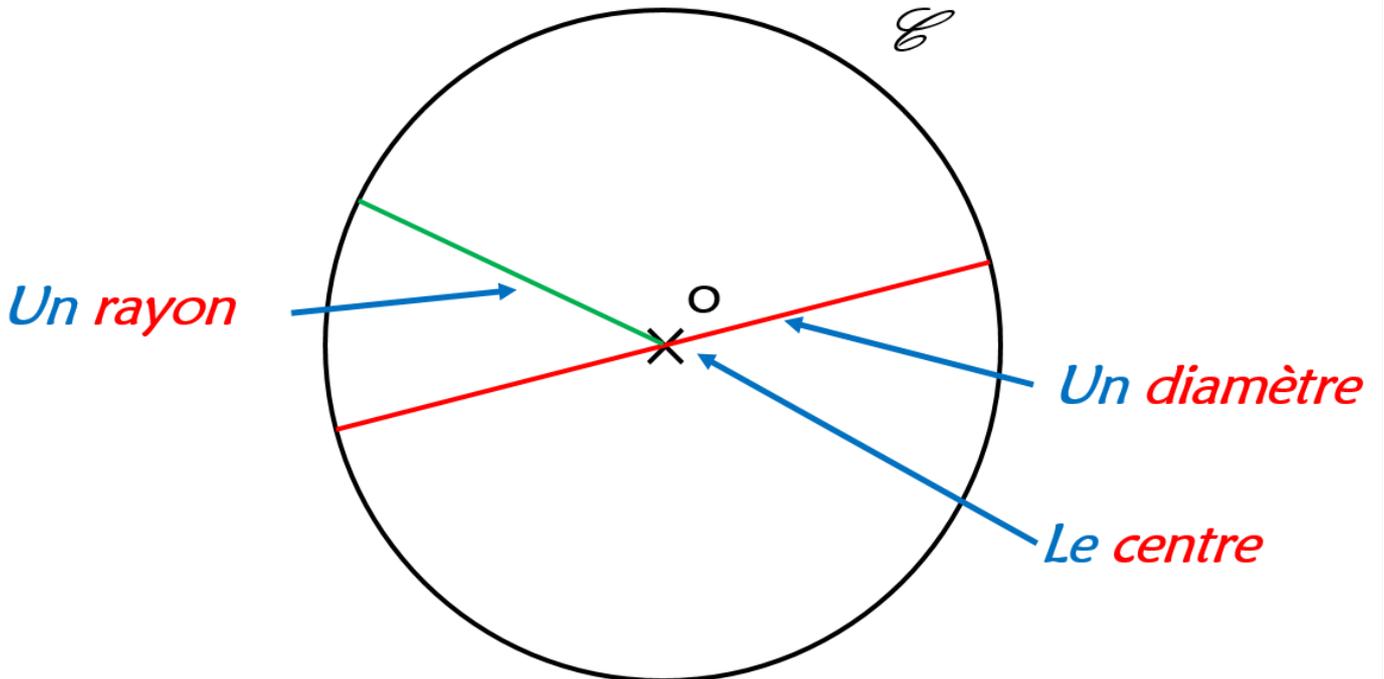
CD et DE sont des côtés adjacents

*Un polygone*



*Le polygone ABCDEF*

*Un cercle*



*Le cercle  $\mathcal{C}$*