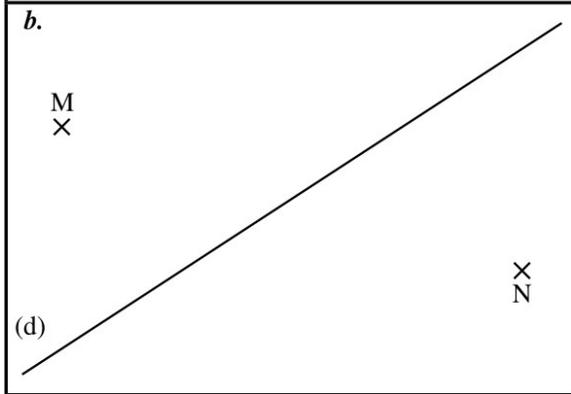
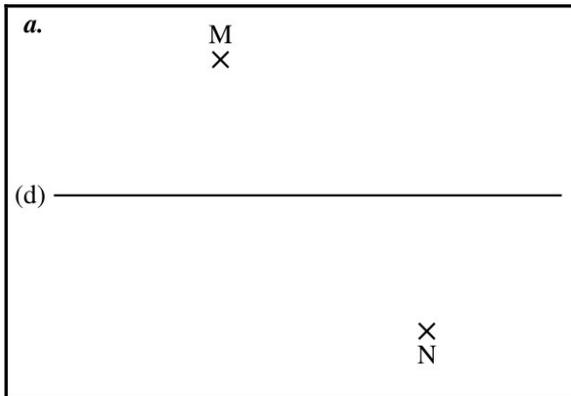


Évaluation blanche

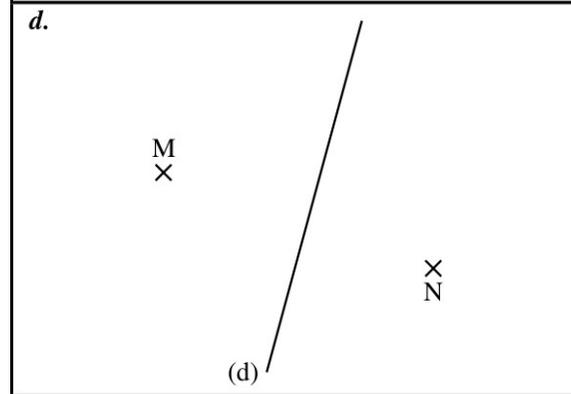
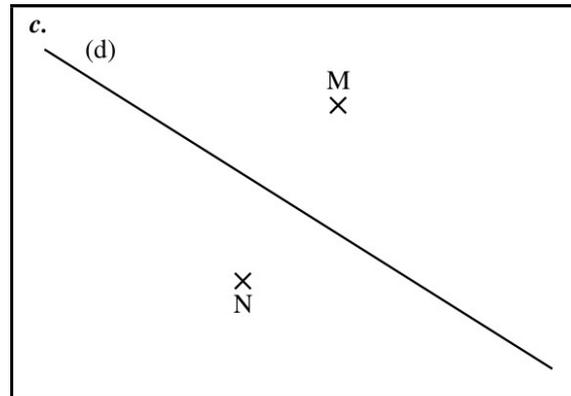
Exercice 1 :

Construire dans chaque cas les droites perpendiculaires à (d) passant par M et N.



Exercice 2 :

Construire dans chaque cas les droites parallèles à (d) passant par M et N.



Exercice 4 :

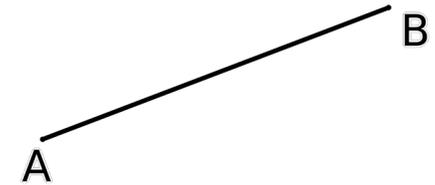
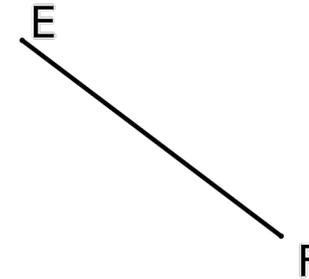
Construire les angles suivants :

$\widehat{EFG} = 85^\circ$

$\widehat{BAC} = 112^\circ$

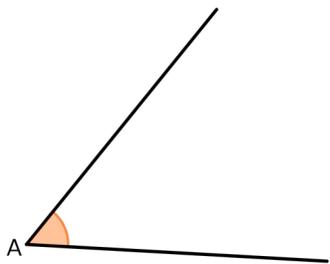
$\widehat{DCB} = 55^\circ$

$\widehat{IJK} = 142^\circ$

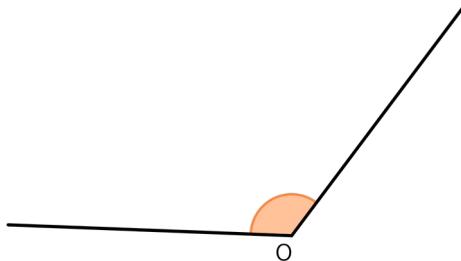


Exercice 3 :

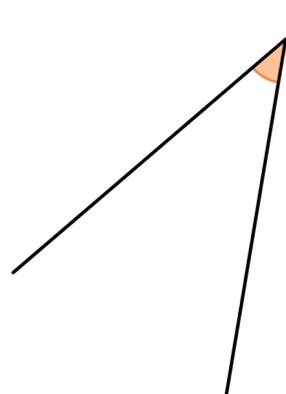
Mesurer l'angle et noter leur mesure :



$xAy =$



$xOy =$



$xEy =$

