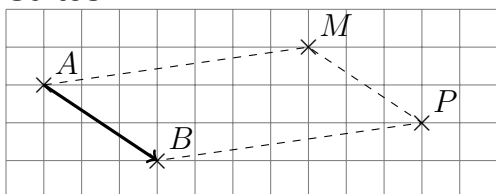
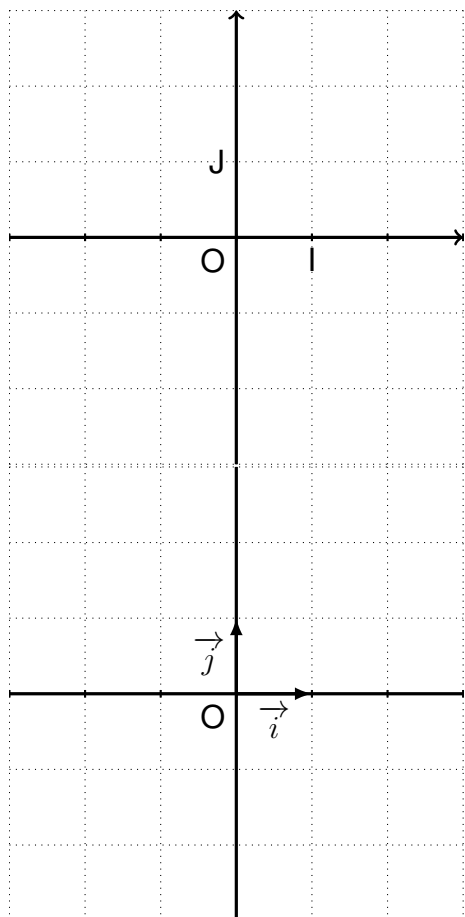


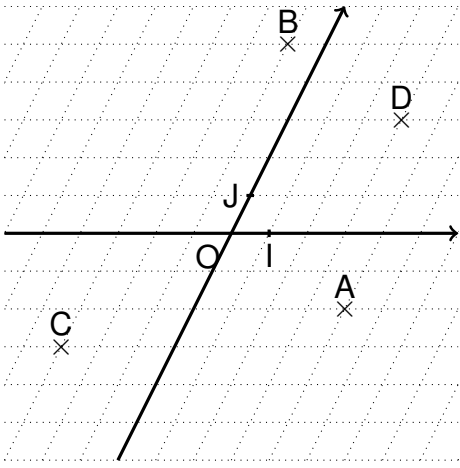
Table des matières

1 repères	1
2 Utilisation de scope	2
3 rectangle arrondi	2
a. Figures	3
▶ projeté orthogonal	3
4 trigonométrie	4
a. Cercle Complet	7
5 nombres complexes	8
a. Cube	9
6 Suites	10

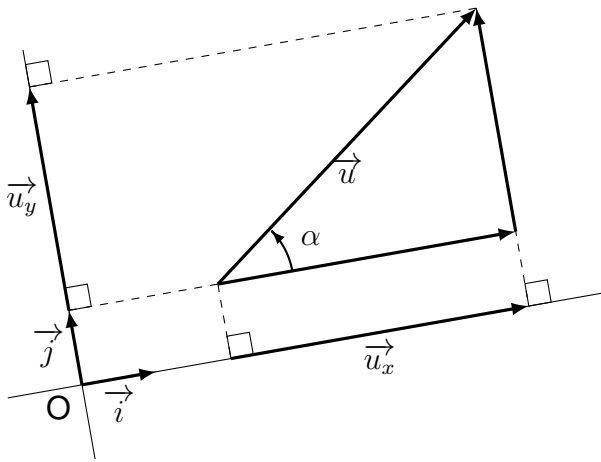


1 repères

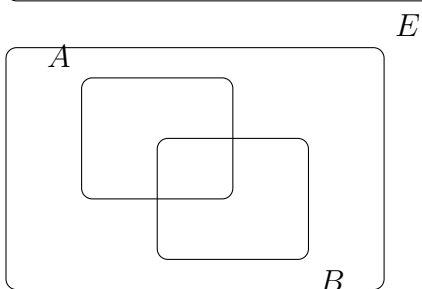
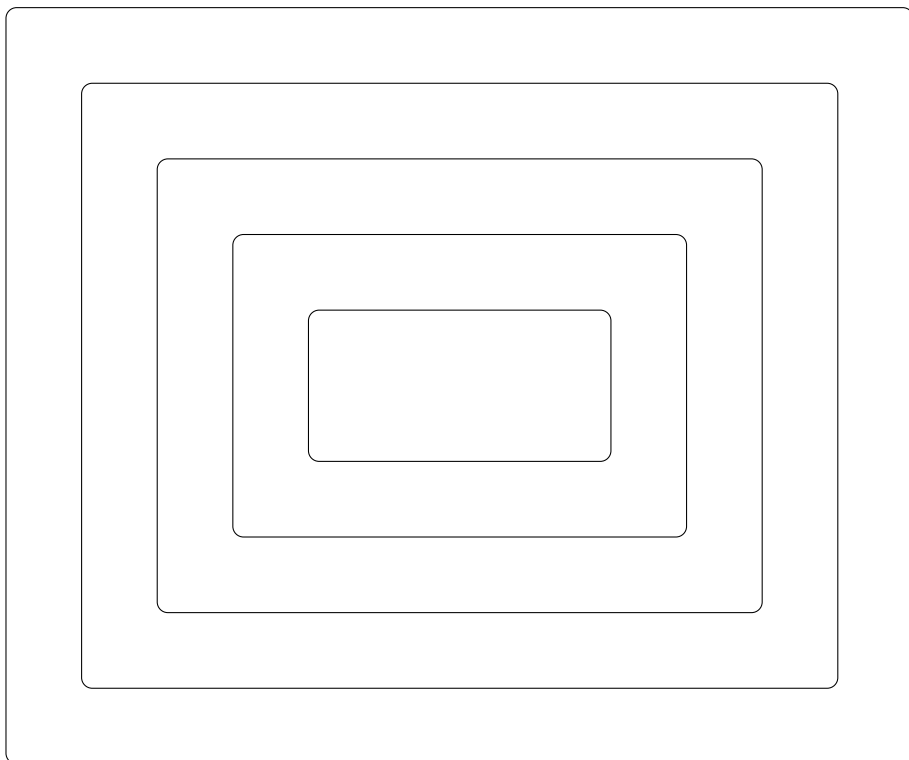




2 Utilisation de scope

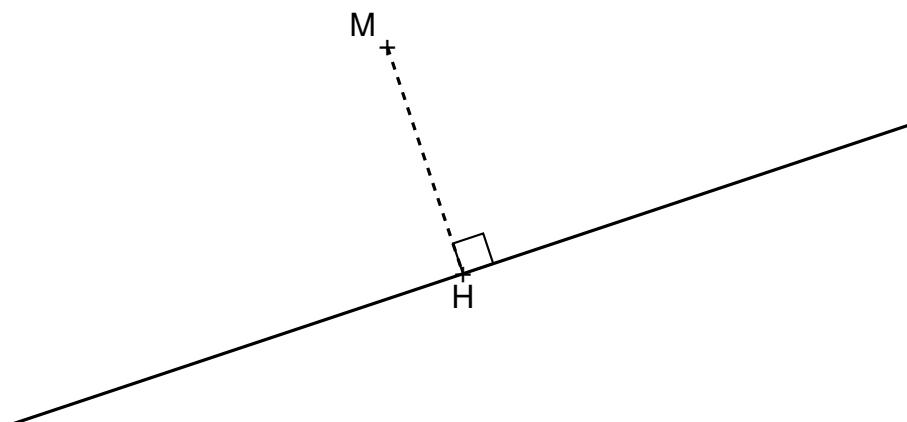


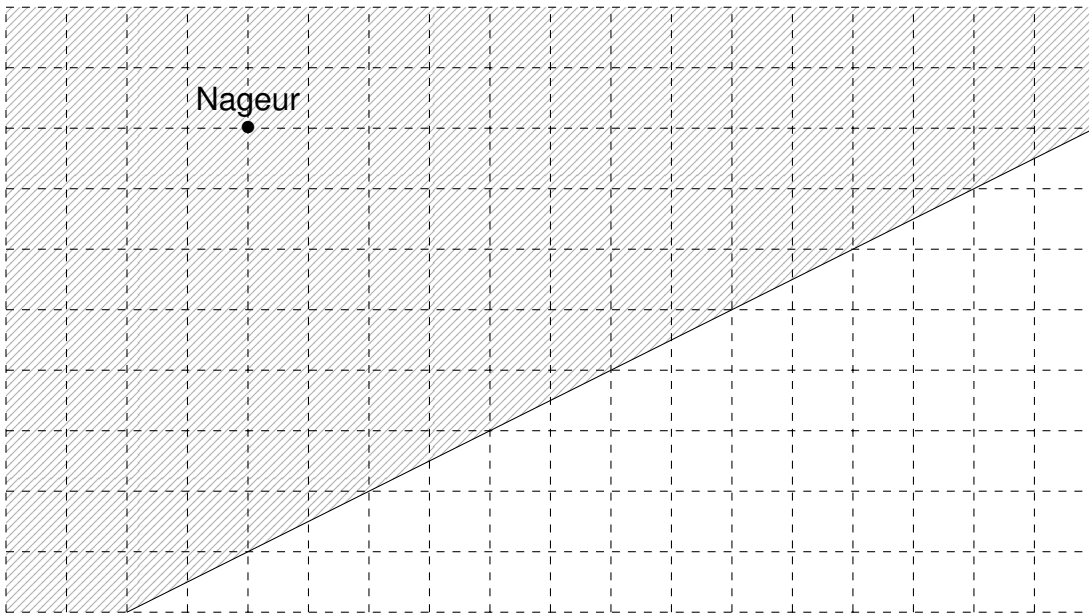
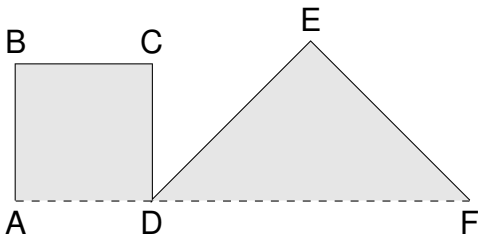
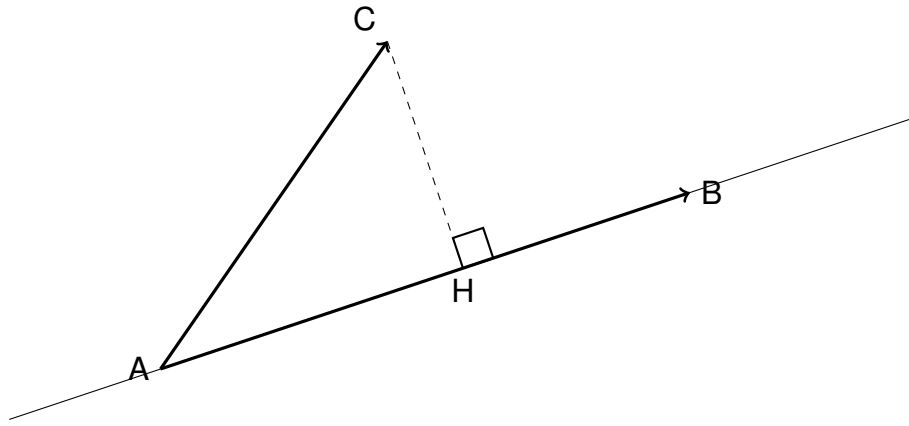
3 rectangle arrondi






a. Figures

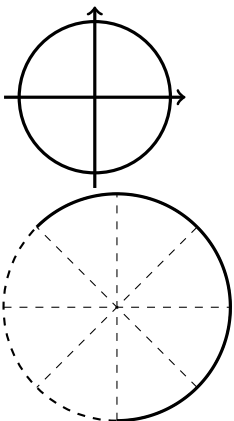
► projeté orthogonal



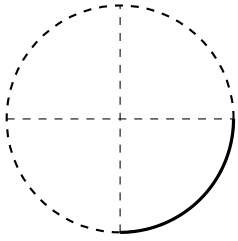


-  Mer
-  Sable
-  10 m

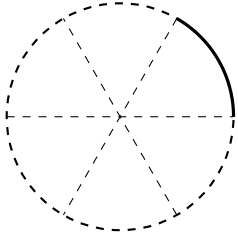
4 trigonométrie



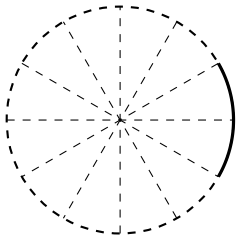
Le rayon du cercle en pointillé est 1, quelle la longueur de l'arc de cercle en traits plein ? ()



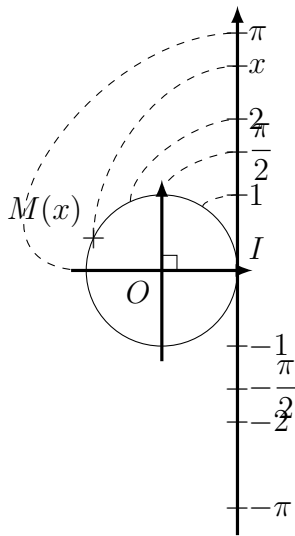
Longueur : ... (a)



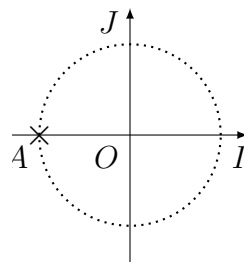
Longueur : ... (b)



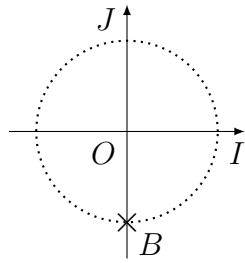
Longueur : ...



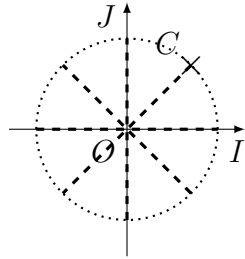
Des repérages à connaître



A est repéré par :

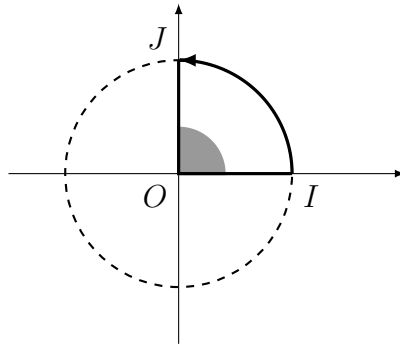


B est repéré par :

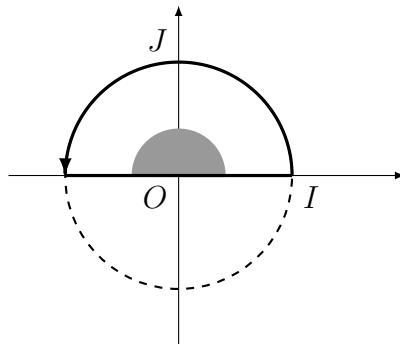


C est repéré par :

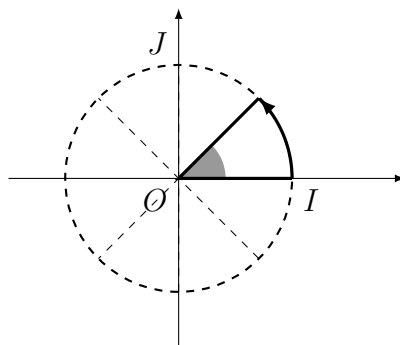
Mesures remarquables - correspondances en degrés



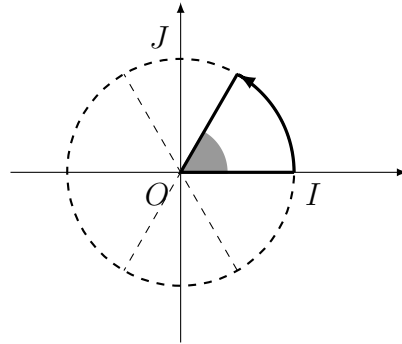
Mesure en radian : ...
 Mesure en degré : ...



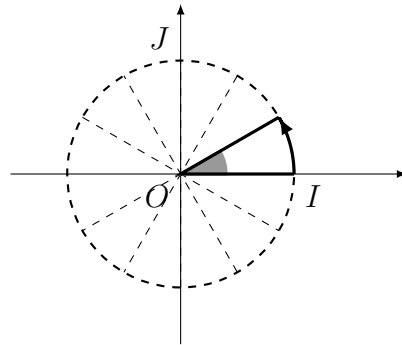
Mesure en radian : ...
 Mesure en degré : ...



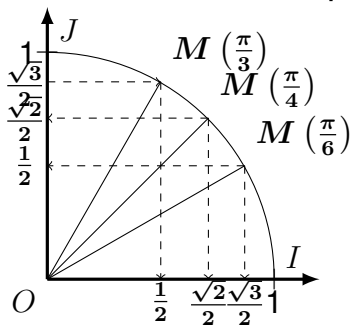
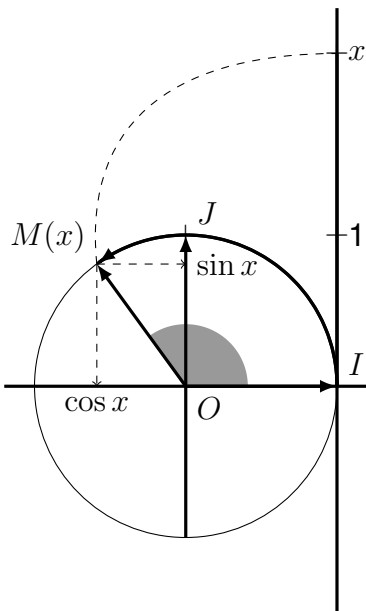
Mesure en radian : ...
 Mesure en degré : ...



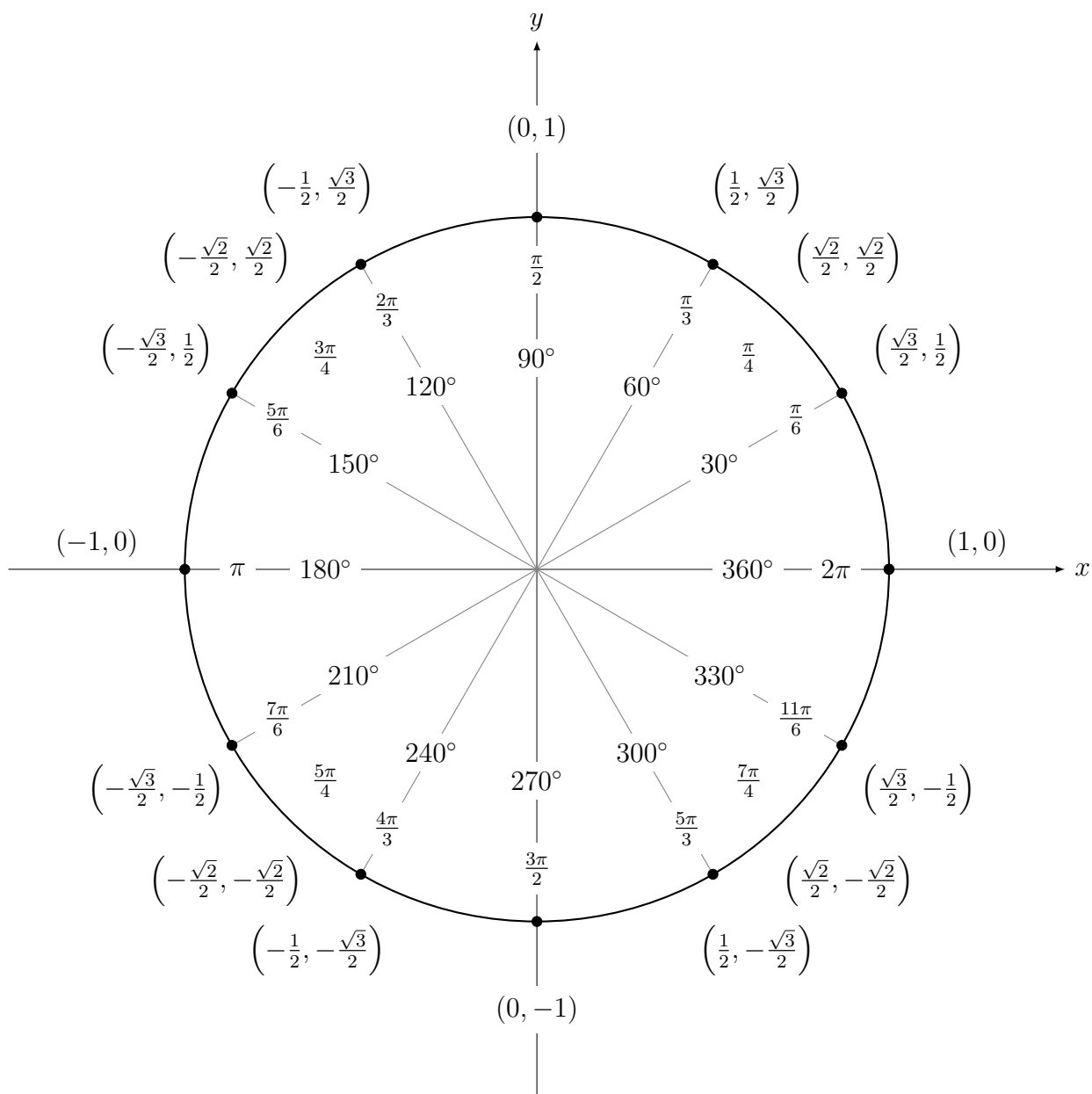
Mesure en radian : ...
 Mesure en degré : ...



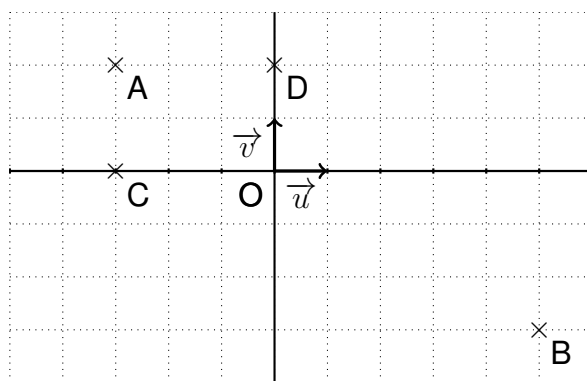
Mesure en radian : ...
 Mesure en degré : ...

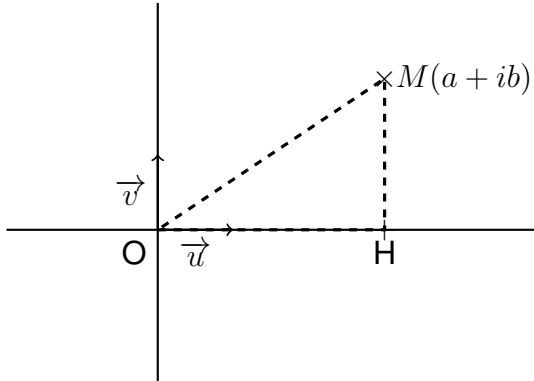
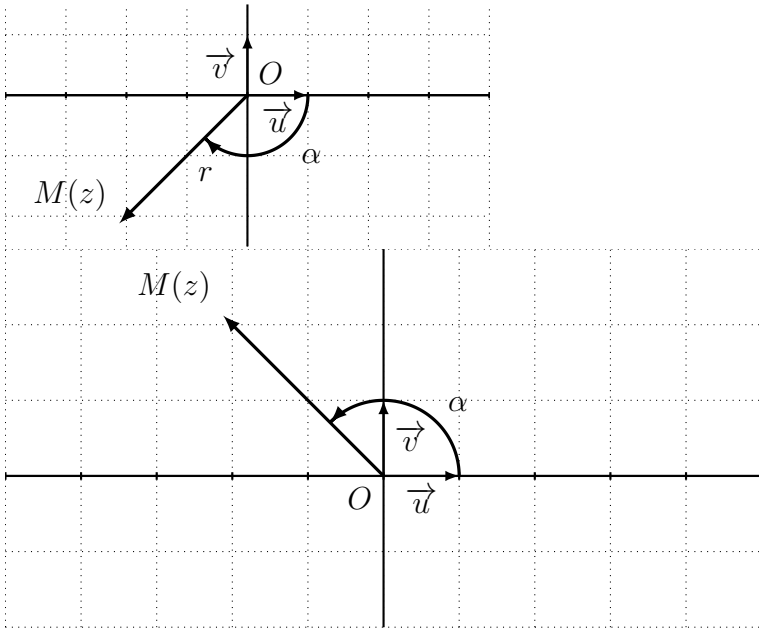


a. Cercle Complet

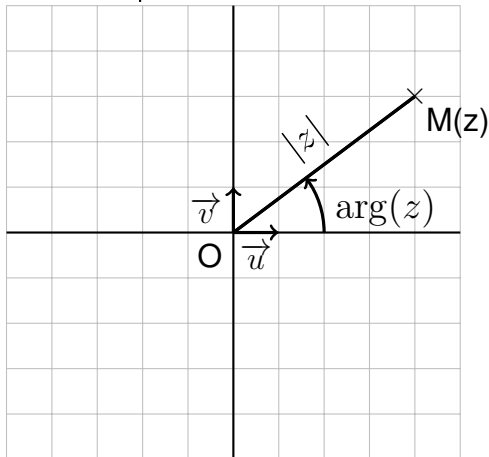
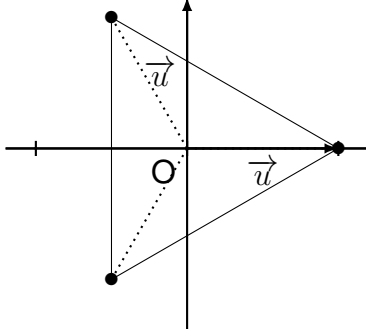


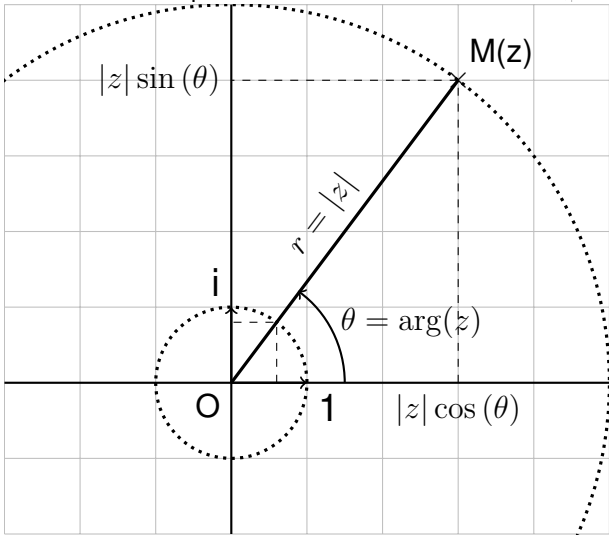
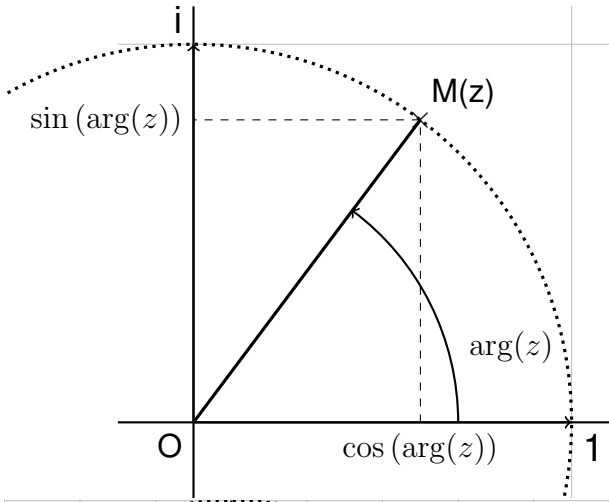
5 nombres complexes



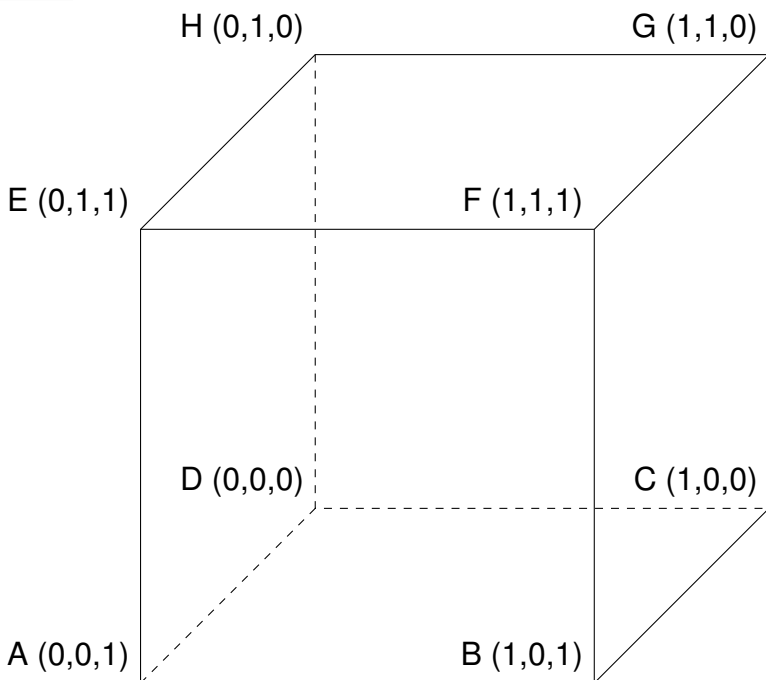
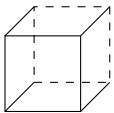


racines 3 de l'unité :
 $n = 3$





a. Cube



6 Suites

