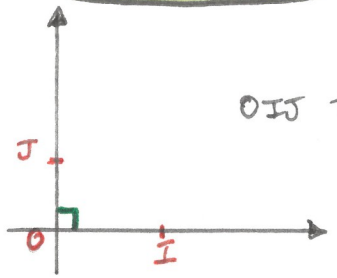
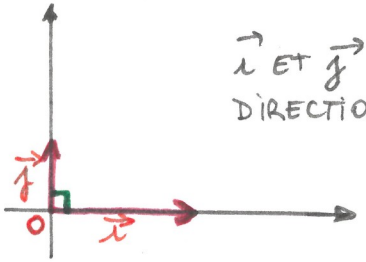
REPÈRES DANS LE PLAN

REPÈRE ORTHOGONAL

OIJ TRIANGLE RECTANGLE

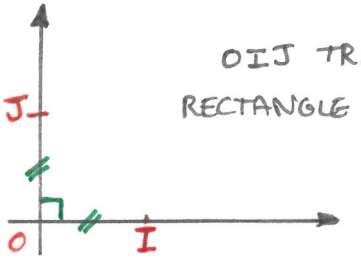


$\vec{i}$ ET $\vec{j}$ AVEC DES DIRECTIONS PERPENDICULAIRES



REPÈRE ORTHONORMÉ

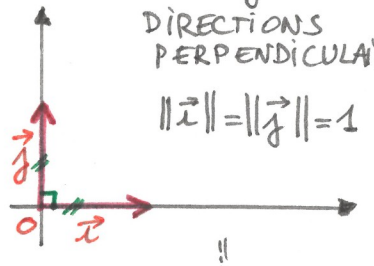
OIJ TRIANGLE RECTANGLE ISOCÈLE



OI = OJ

$\vec{i}$ ET $\vec{j}$ DIRECTIONS PERPENDICULAIRES

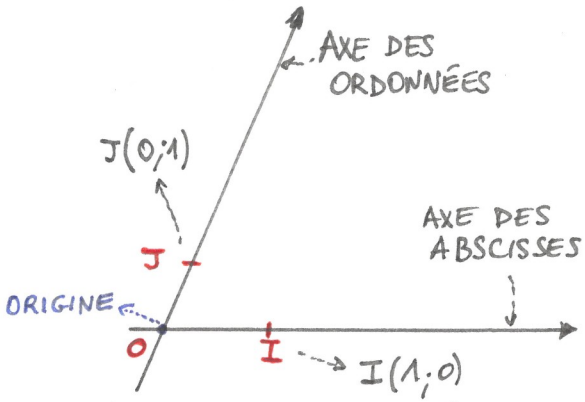
$\|\vec{i}\| = \|\vec{j}\| = 1$



$(\vec{i}, \vec{j})$ BASE ORTHONORMÉE

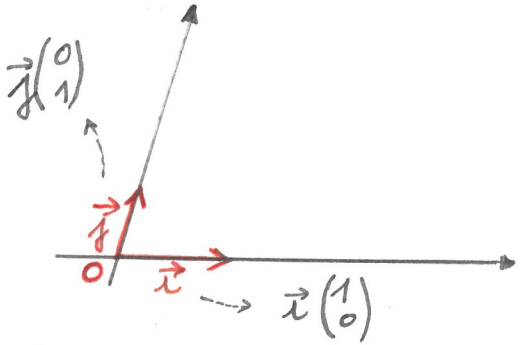
REPÈRE (O;I,J)

O, I, J NON ALIGNÉS



REPÈRE $(O;\vec{i},\vec{j})$

$\vec{i}$ ET $\vec{j}$ NON COLINÉAIRES



MATHS& MÉTHODES