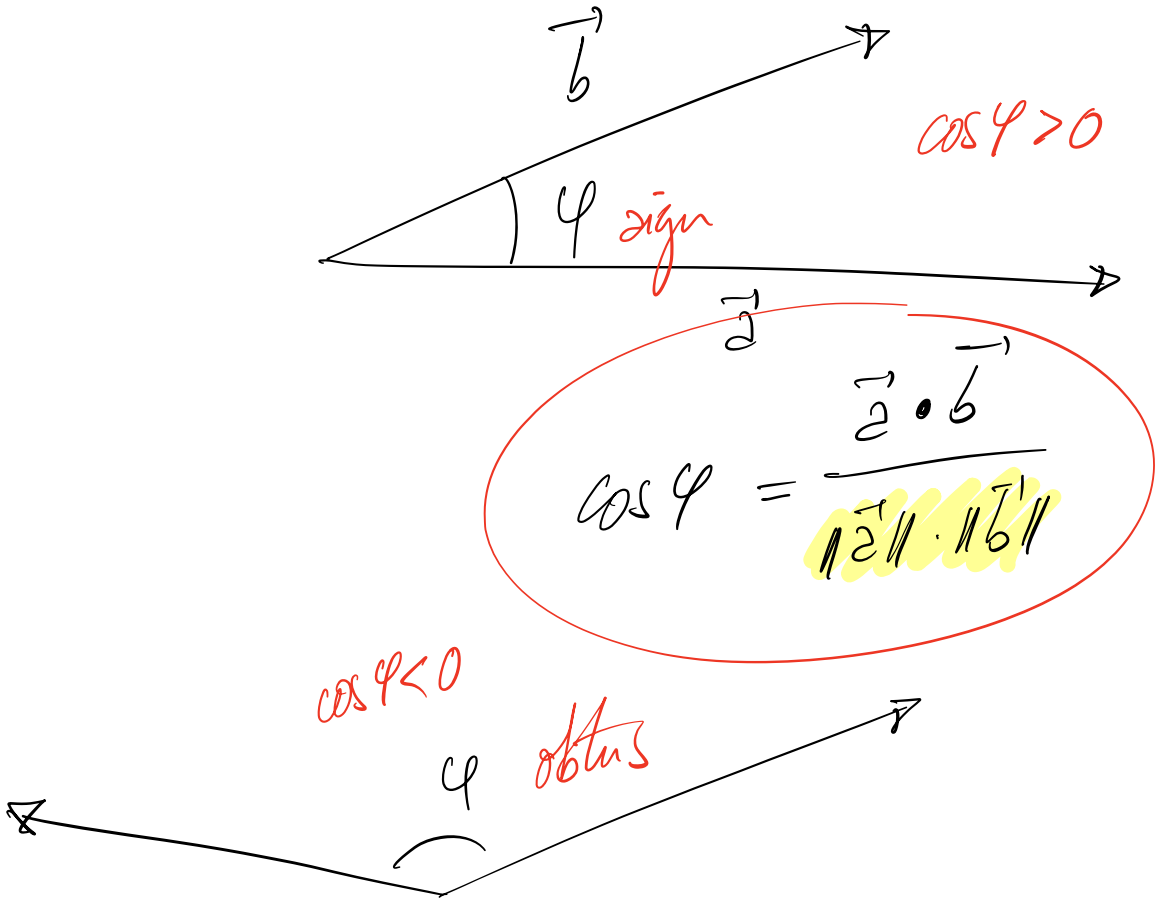
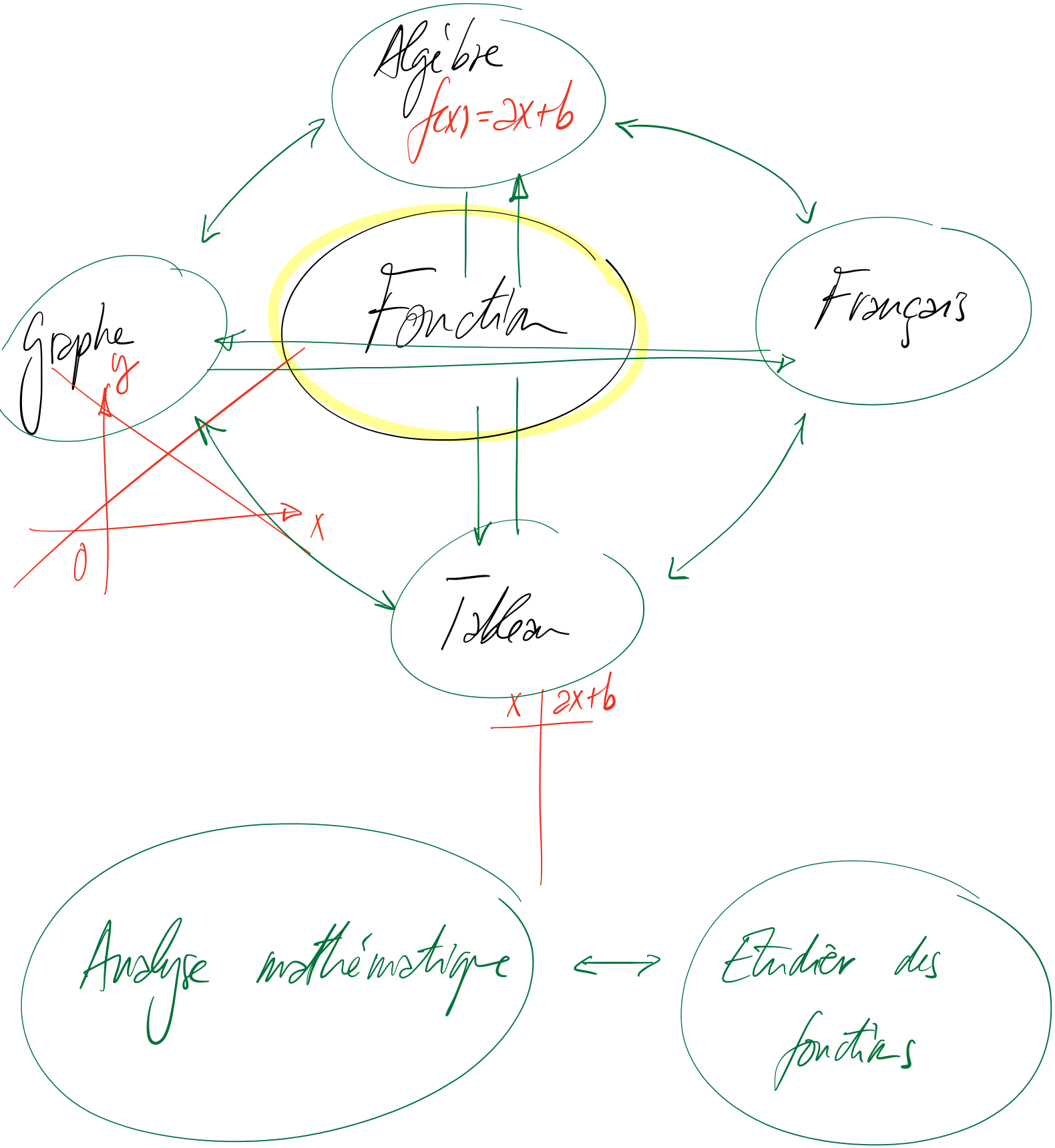



Résumé:

1) $\vec{a} \cdot \vec{b} > 0$ $\quad \measuredangle(\vec{a}, \vec{b})$ aigu

2) $\vec{a} \cdot \vec{b} = 0 \iff \vec{a} \perp \vec{b}$

3) $\vec{a} \cdot \vec{b} < 0$ $\quad \measuredangle(\vec{a}, \vec{b})$ obtus


Algèbre
$f(x) = 2x+b$
Fonction
Graphe
y
x
0
Français
Tableau
x | 2x+b
Analyse mathématique
Etudier des fonctions

# FONCTIONS

- affines $f(x) = ax + b$
- quadratiques $f(x) = ax^2 + bx + c$
- homographiques $f(x) = \dfrac{ax+b}{cx+d}$

3.2.7

3.2.9

3.3.1

3.3.2

3.3.3 à 3.3.5