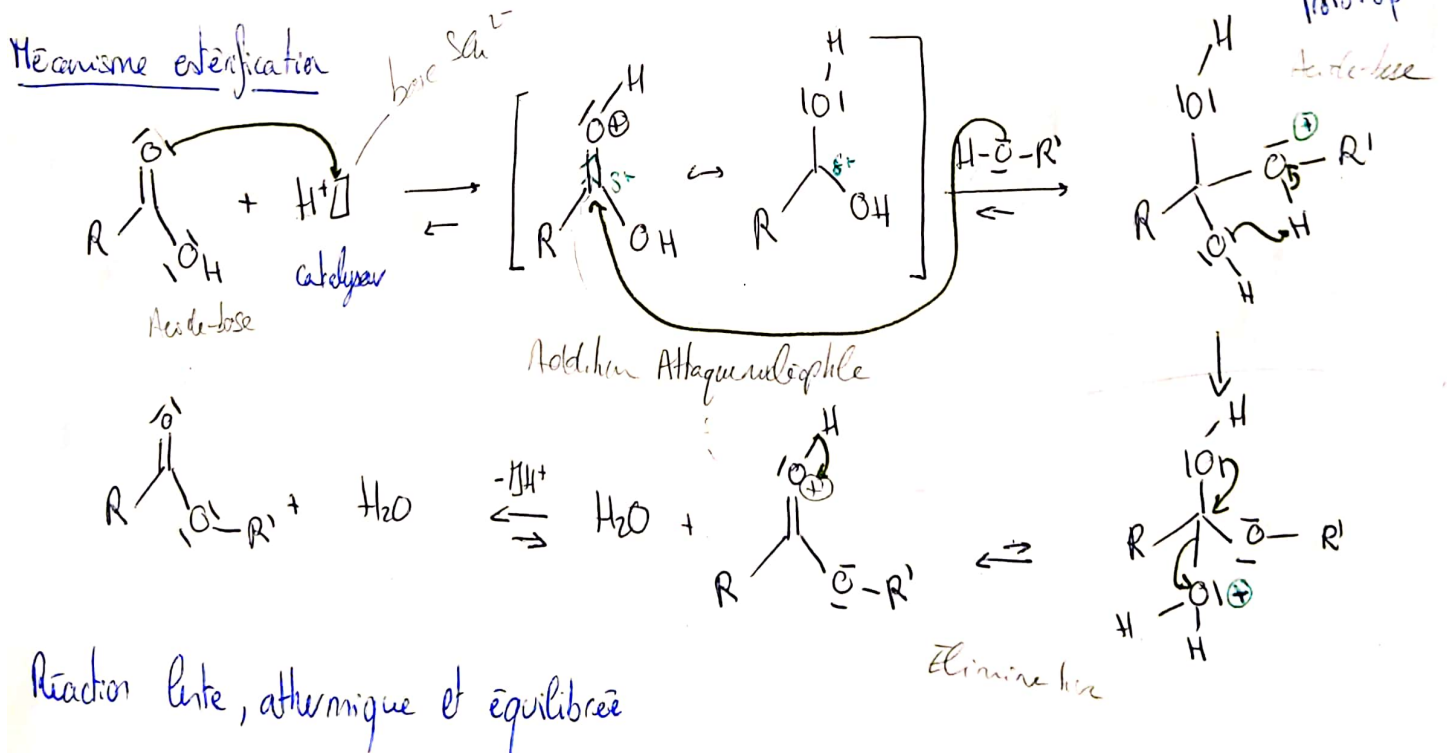
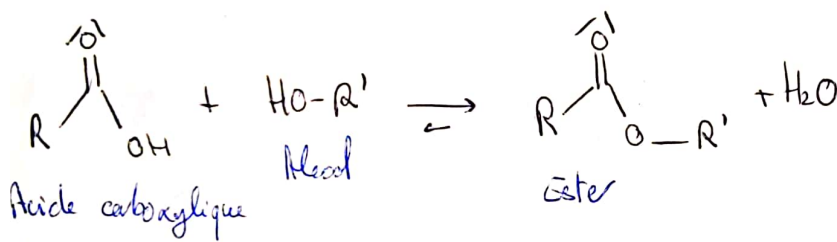
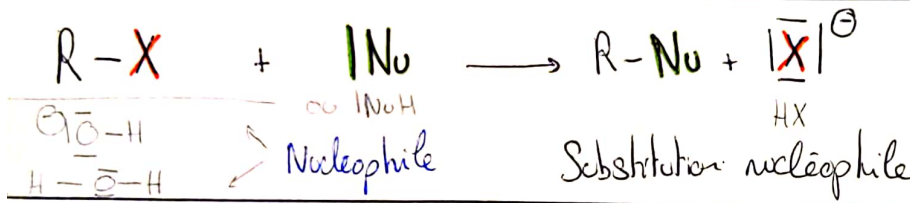
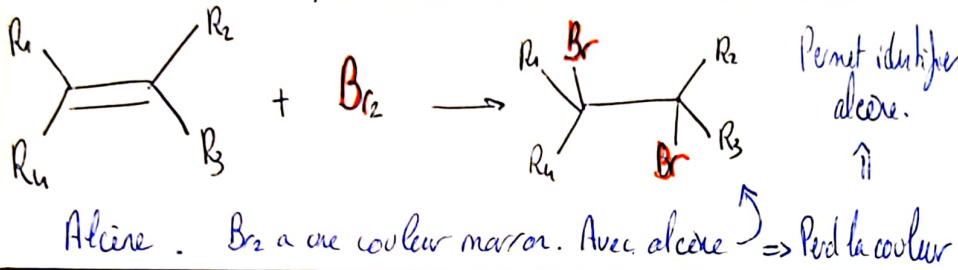
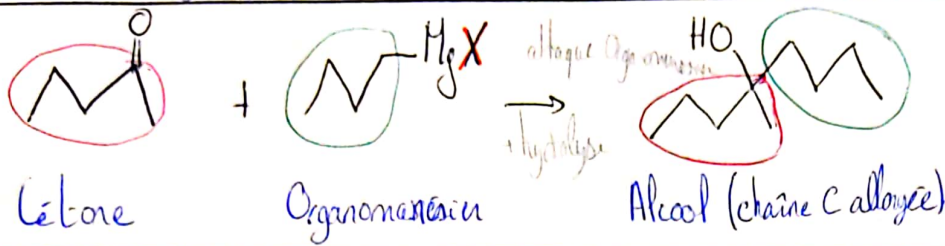
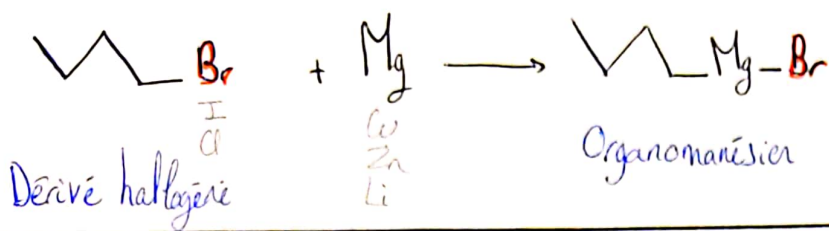
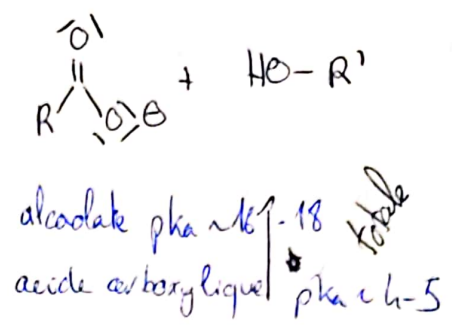
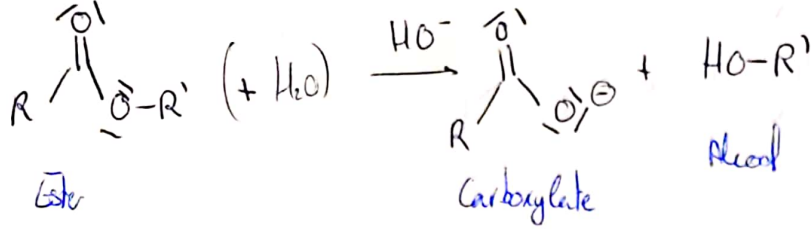
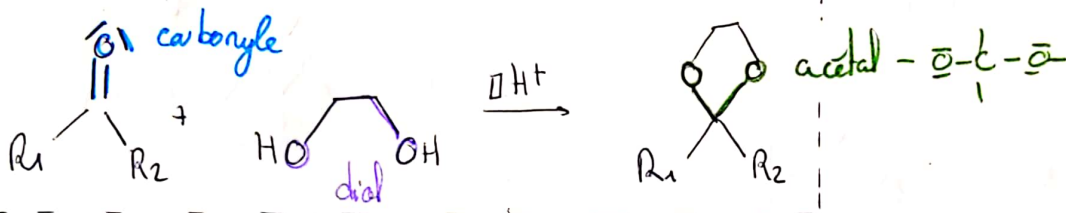
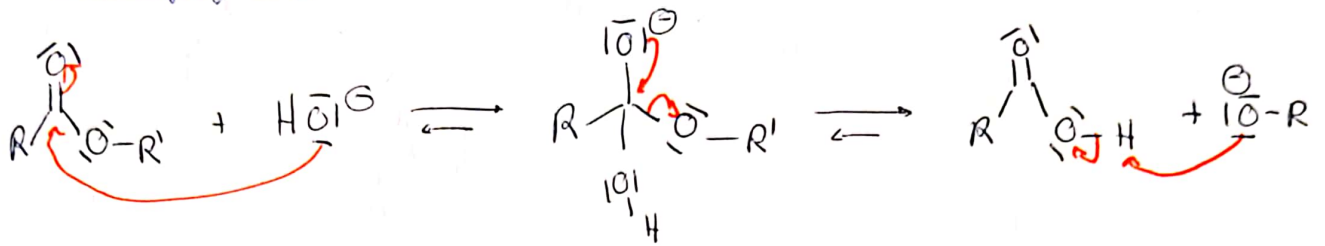


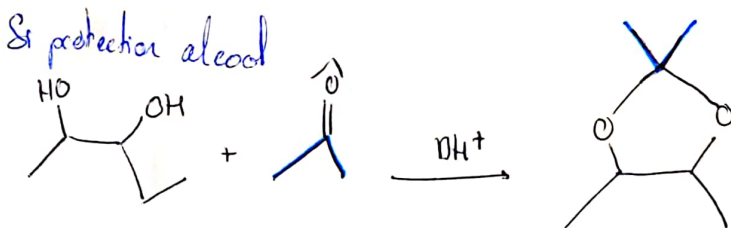
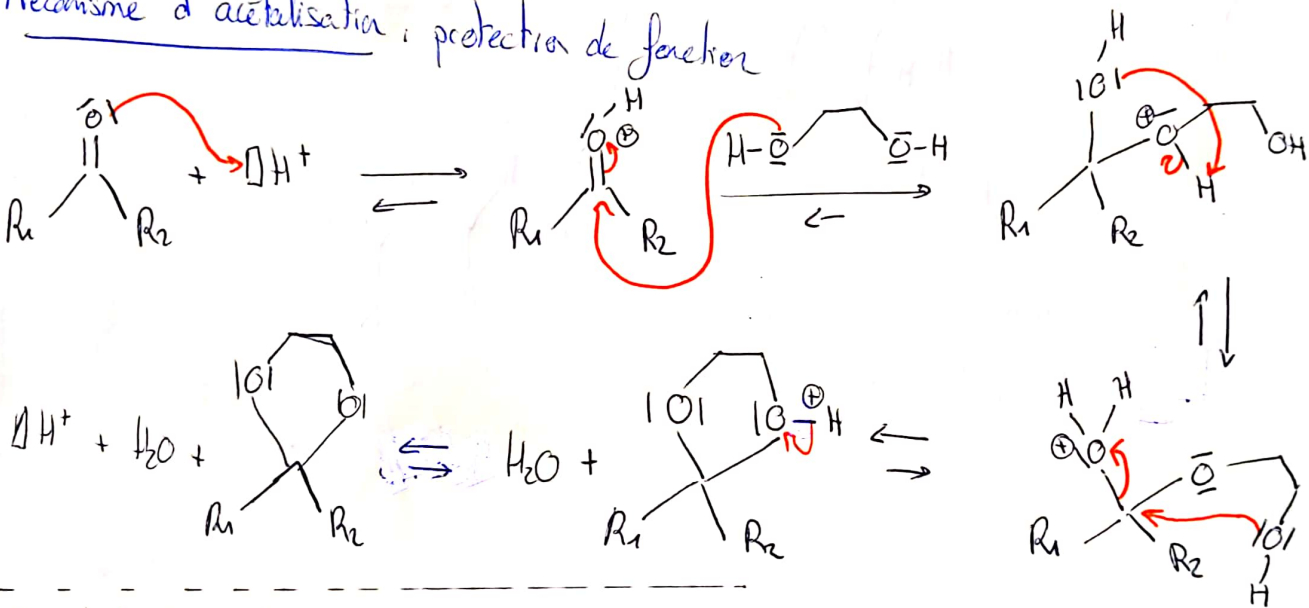




Mécanisme de saponification

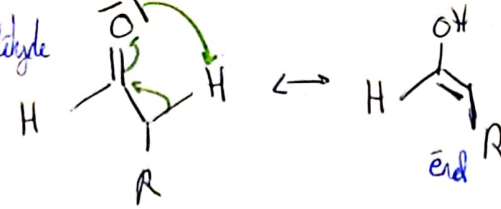


Mécanisme d'acétalisation : protection de fonction



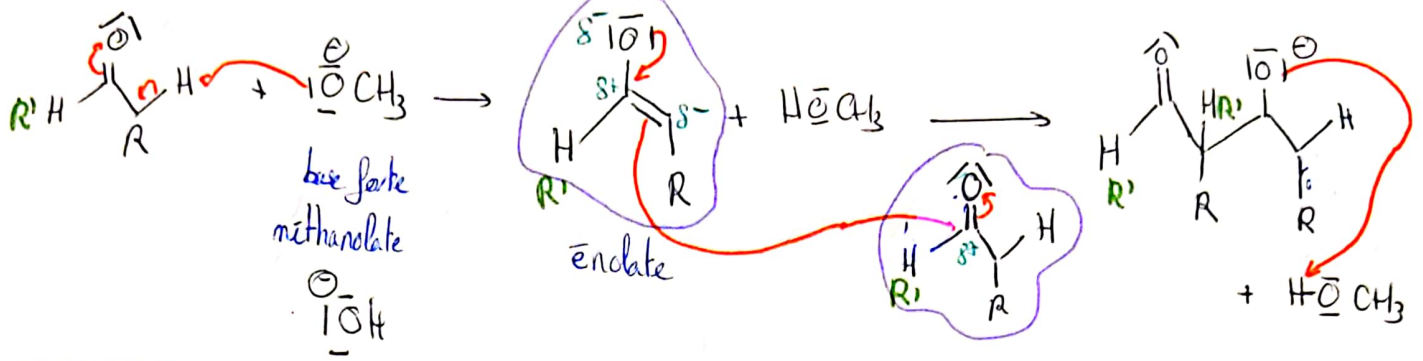
Aldolisation / Cétolisation R'

aldéhyde

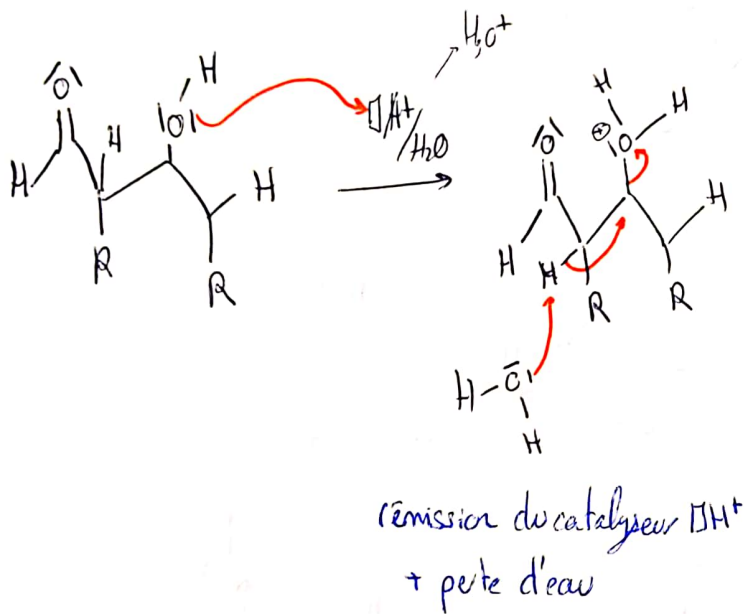


Dans milieu réactif on a $\bigcirc$

Mécanisme "d'activation"

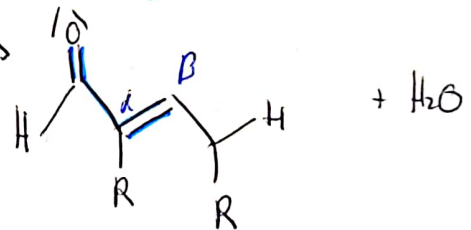


Crotonisation (que après aldolisation)



émission du catalyseur H^+
+ perte d'eau

α,β insaturé



Stabilisé par conjugaison de double liaison.