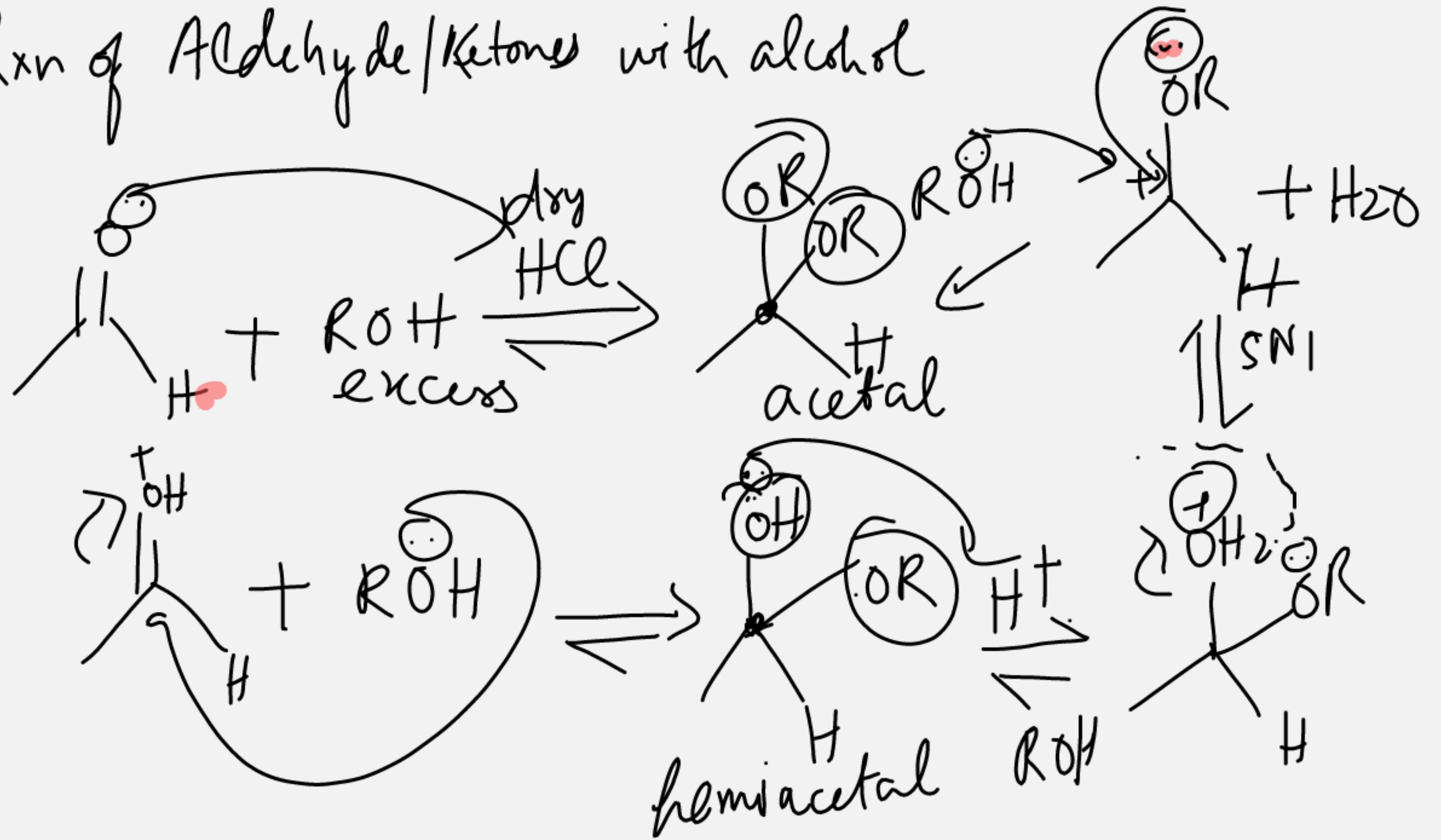
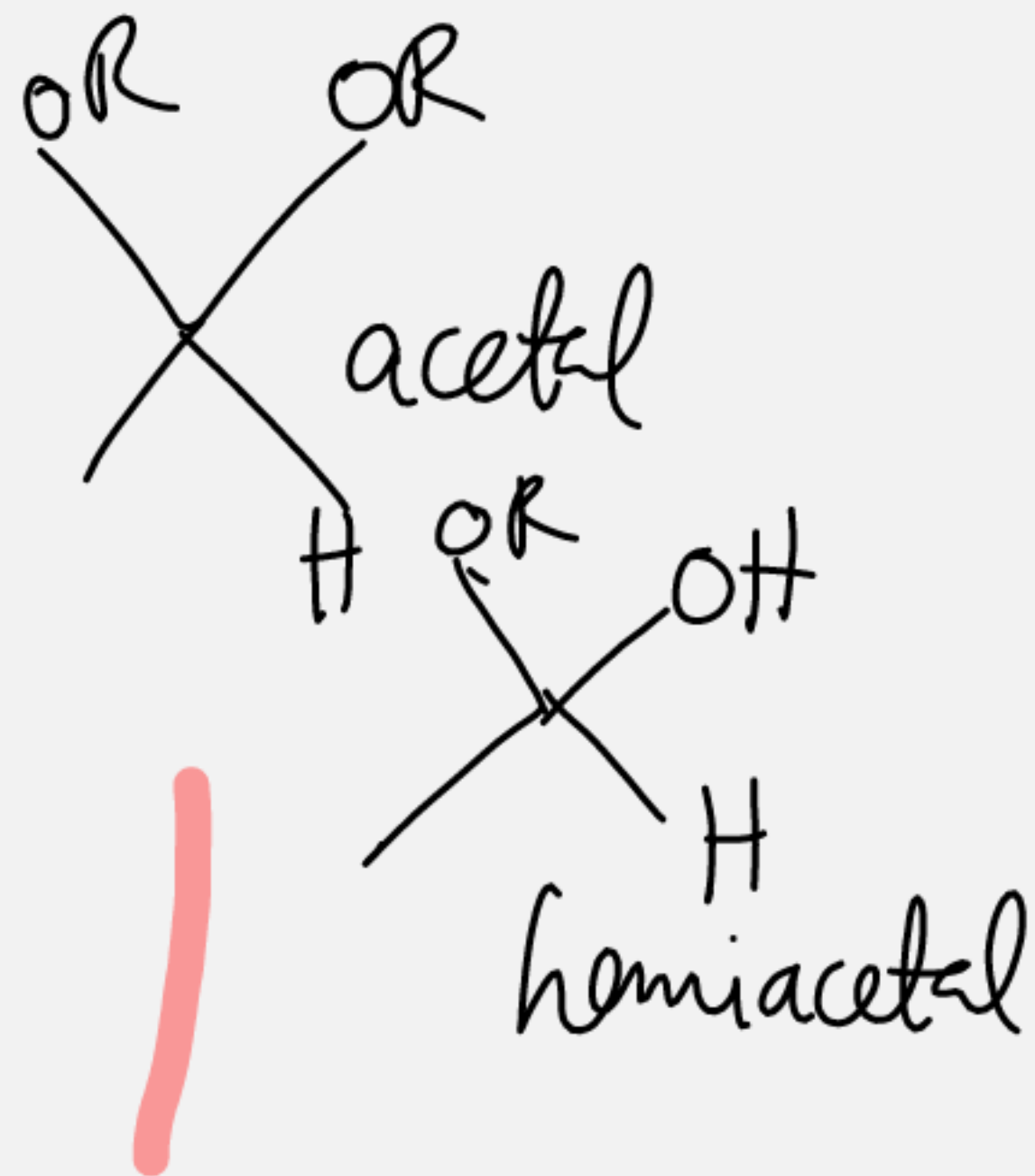
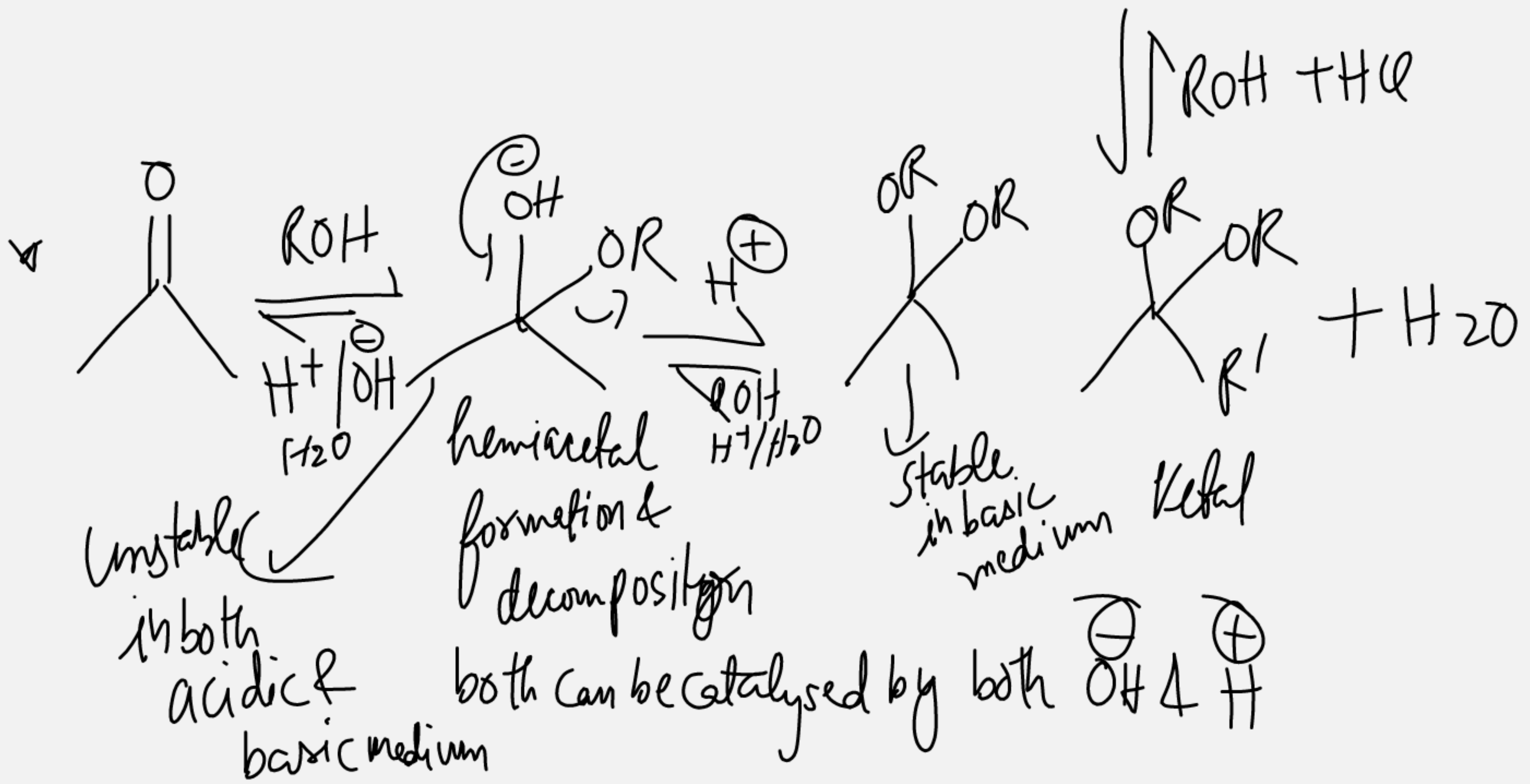
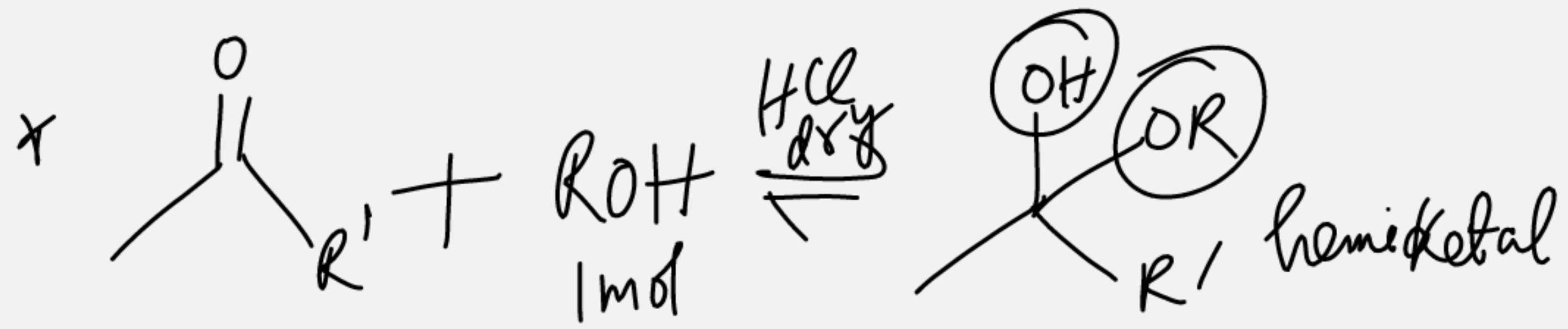
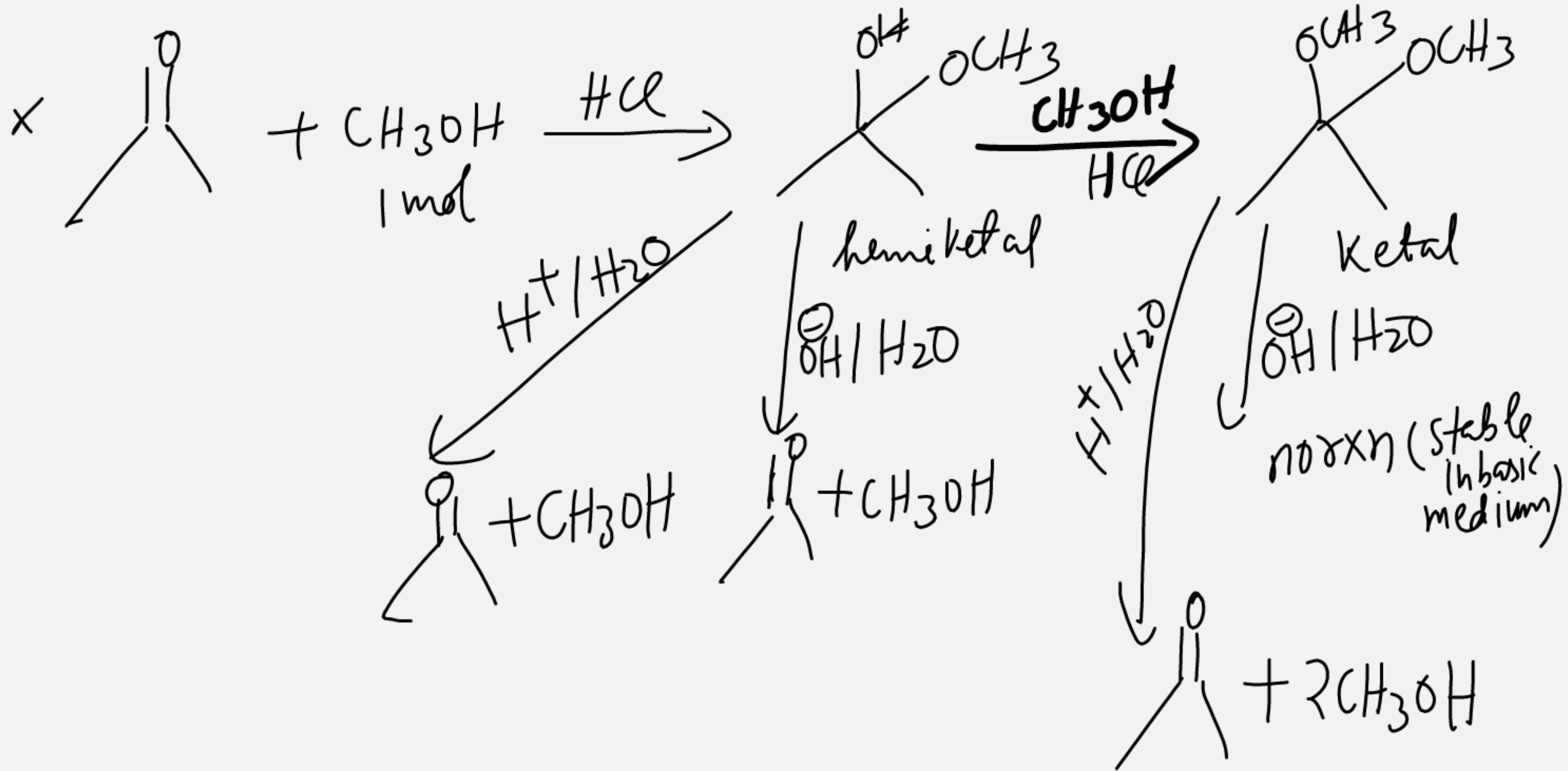
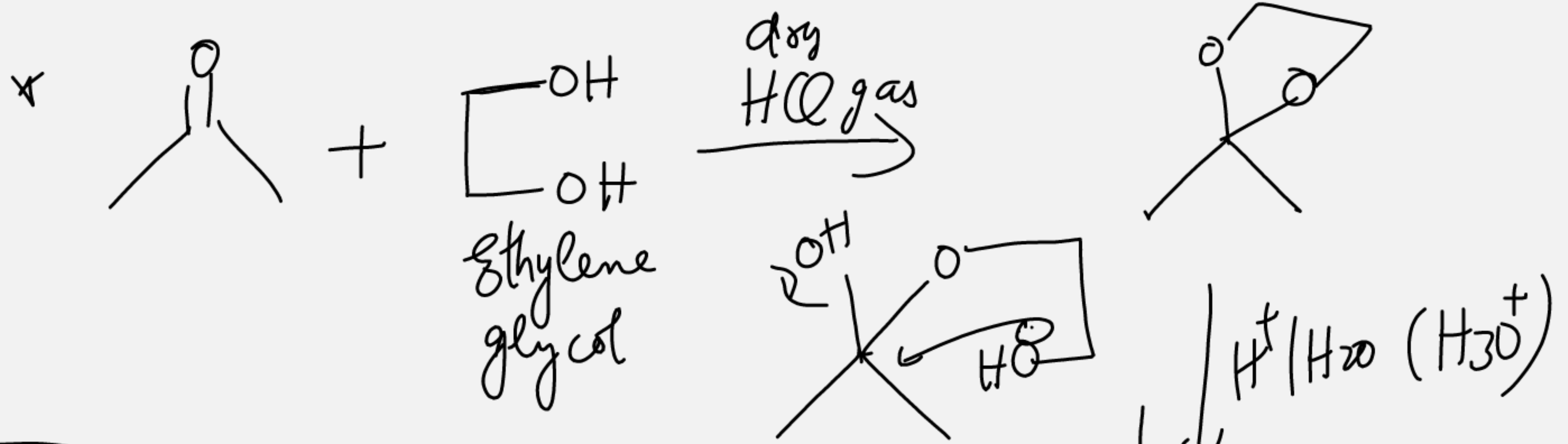


* Rxn of Aldehyde/Ketones with alcohol

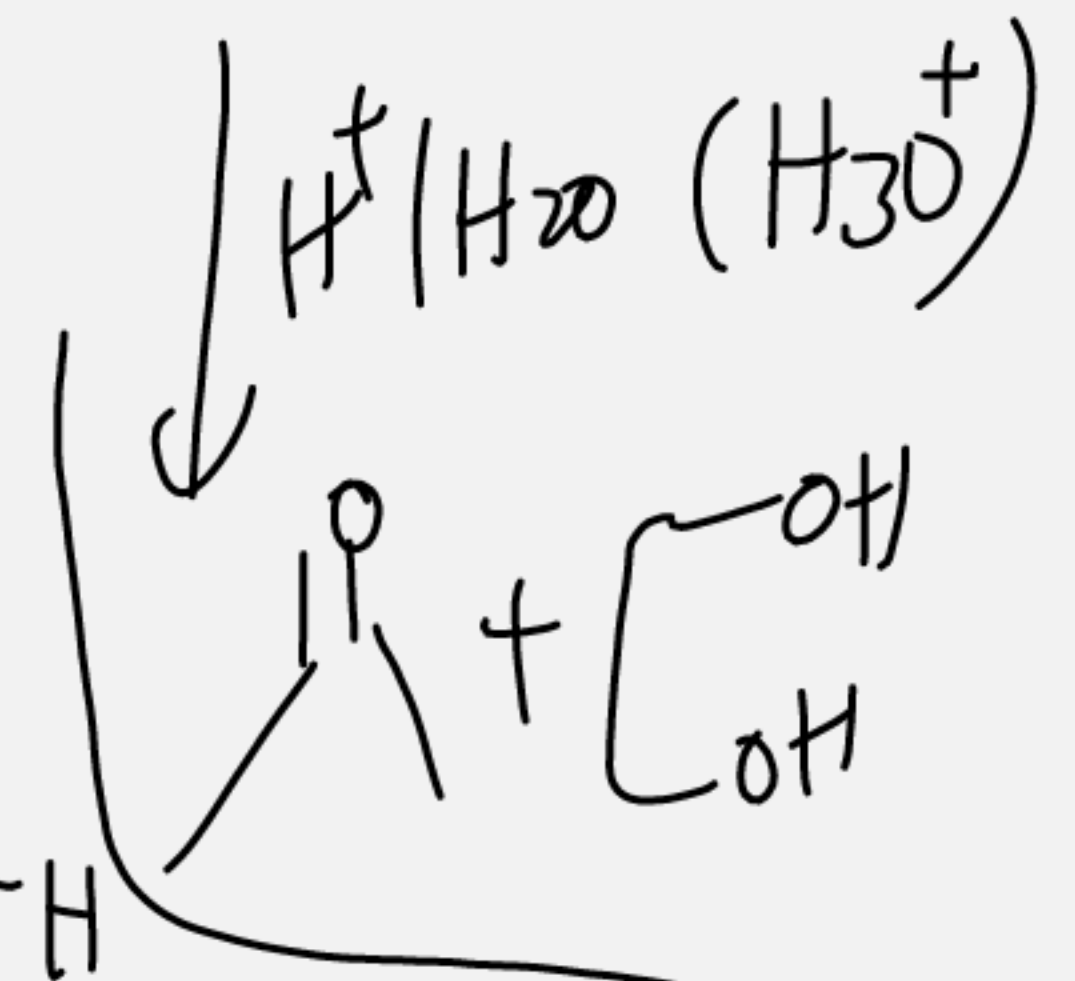
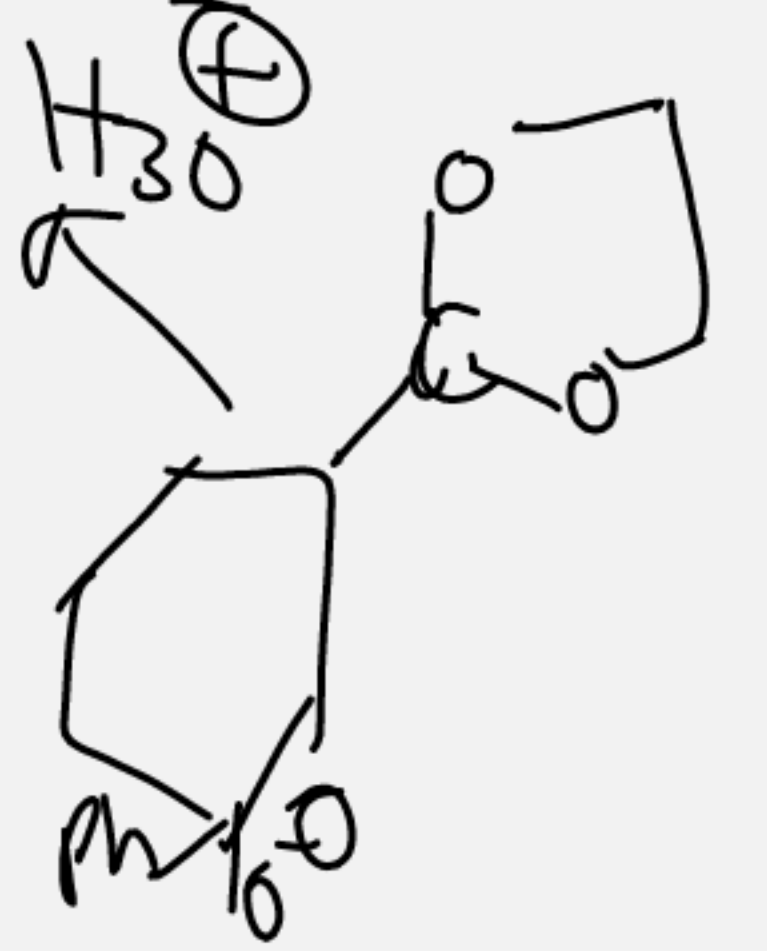
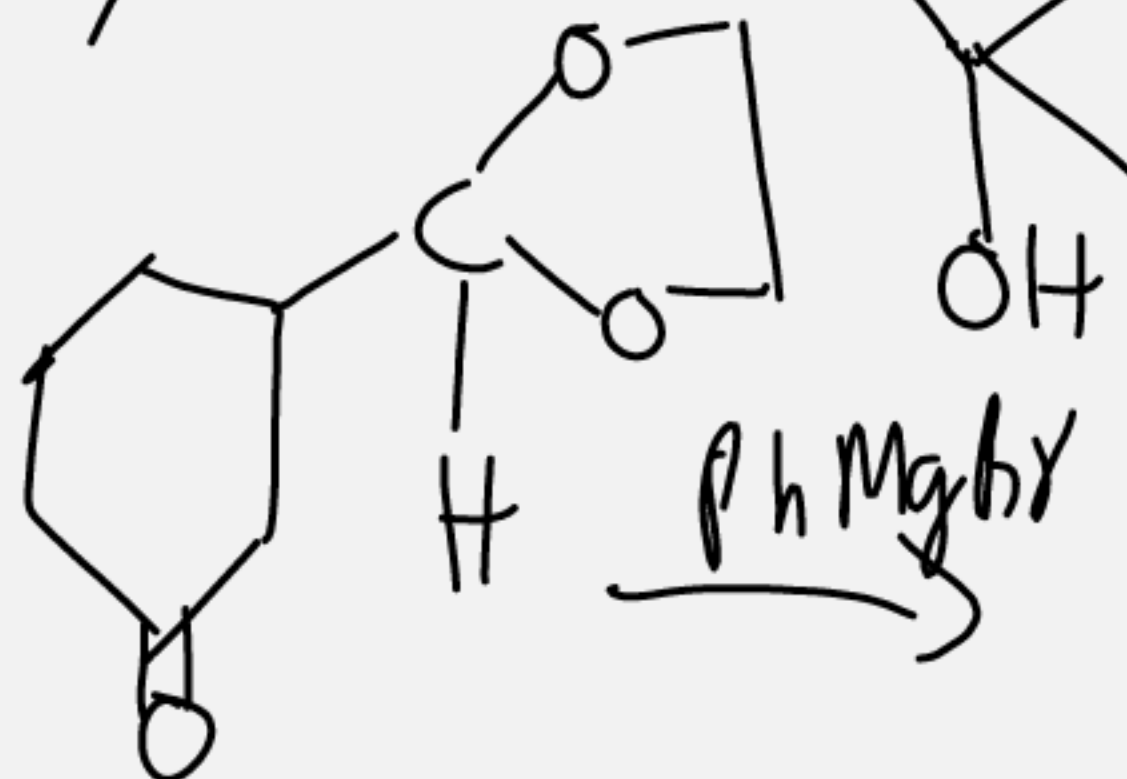
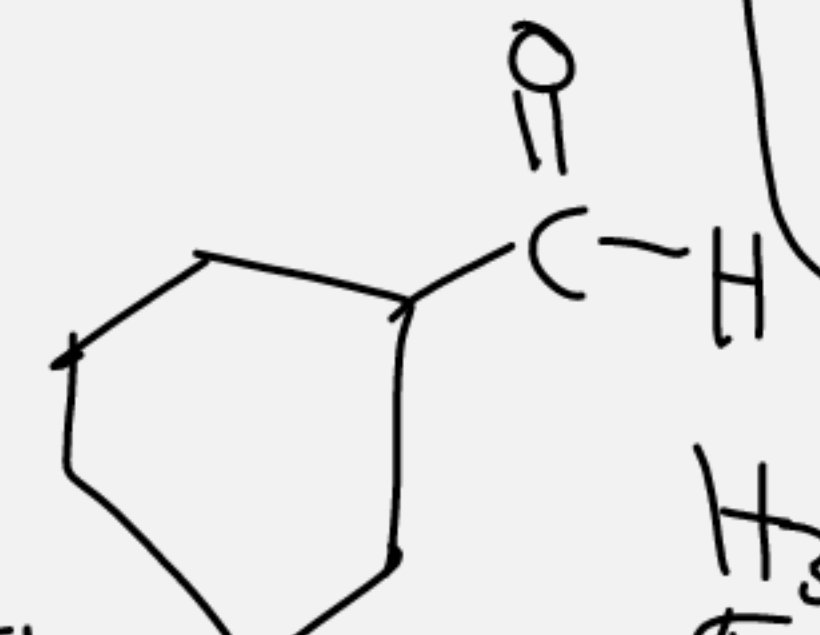
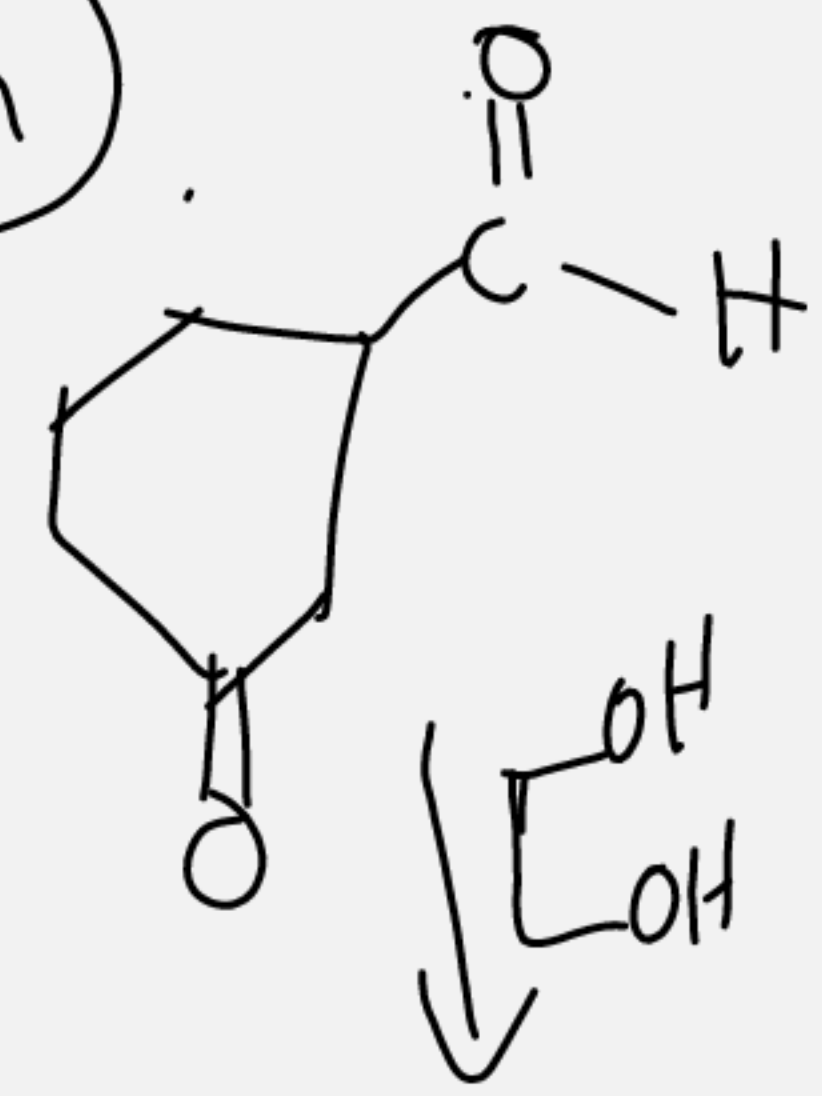






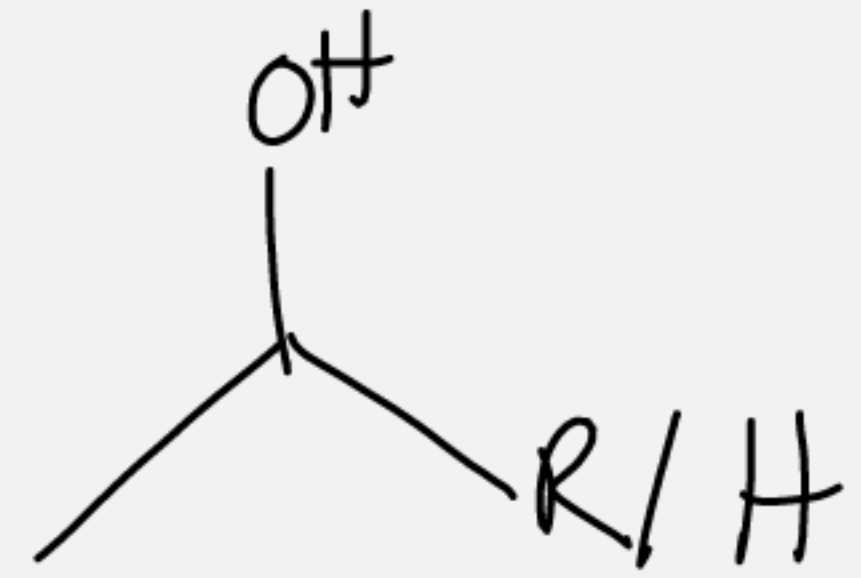
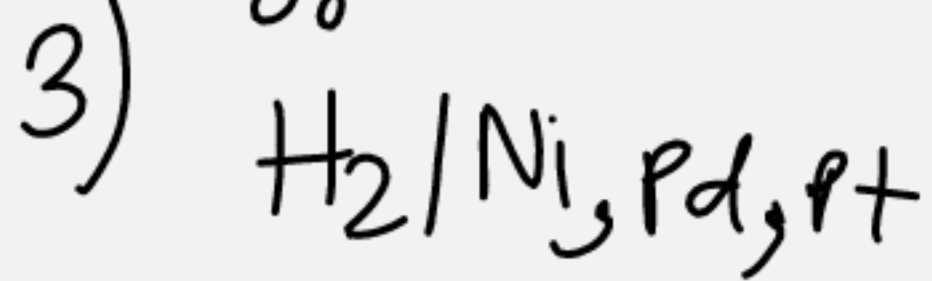
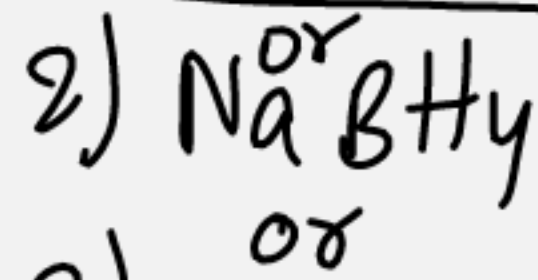
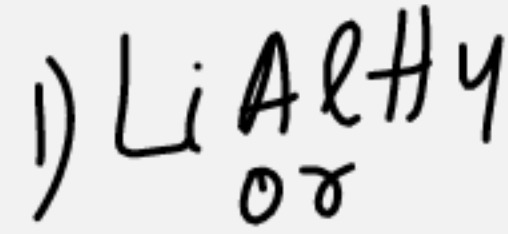
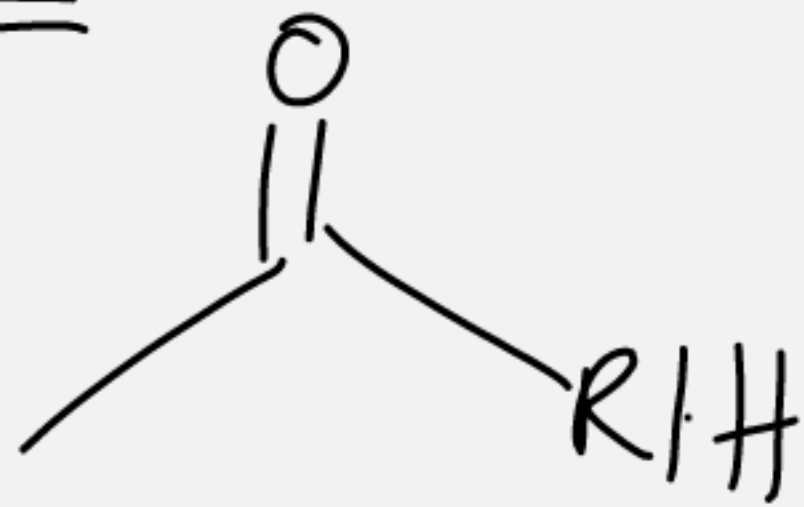


Do following conversion

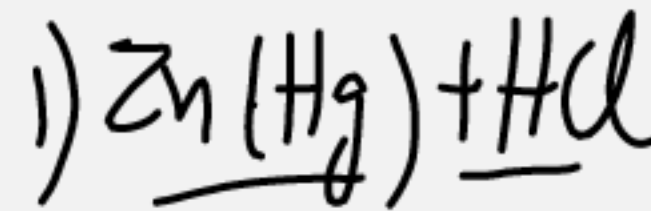
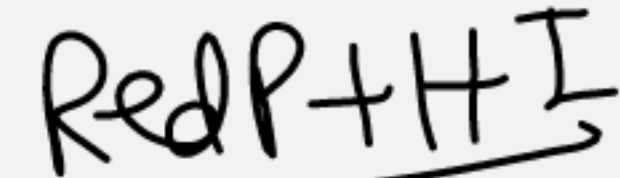
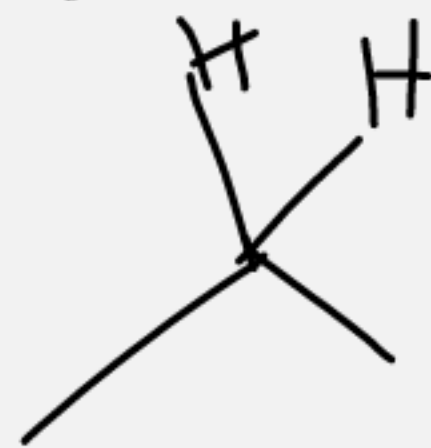


Reduction

① Reduction to alcohol



② Reduction to hydrocarbon



conc. \rightarrow Clemmenson reduction



Wolff Kishner Reduction.

KOH - ethylene glycol solvent

