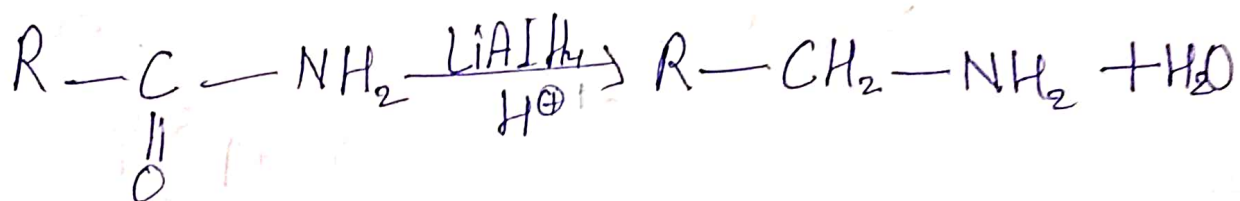
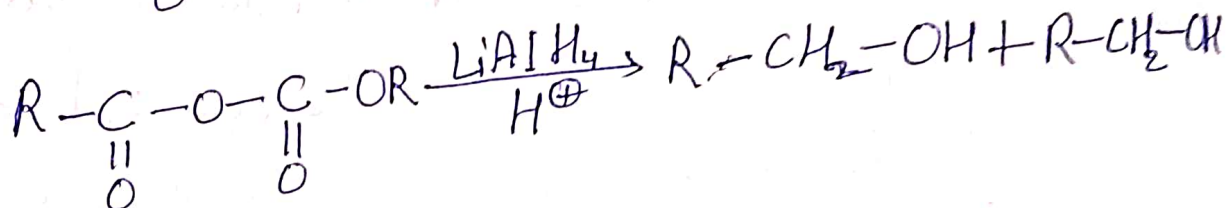
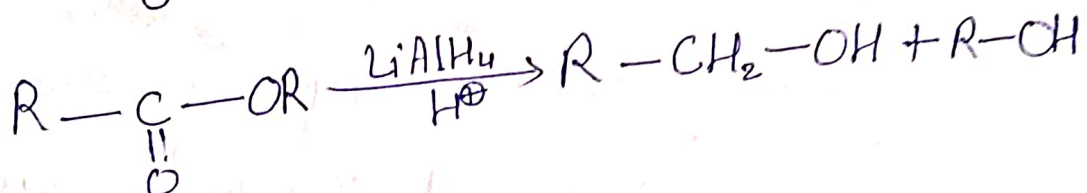
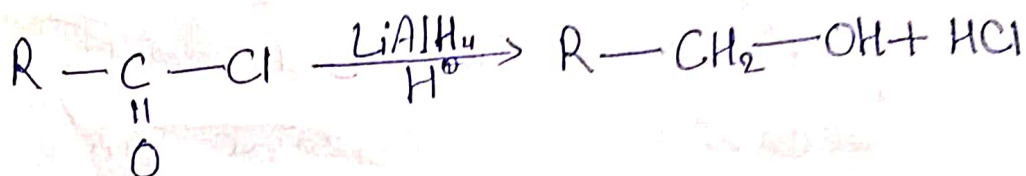
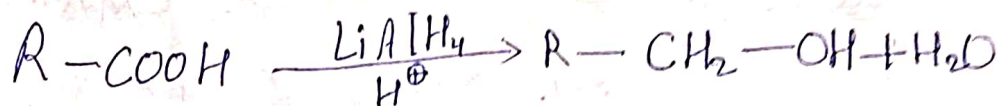


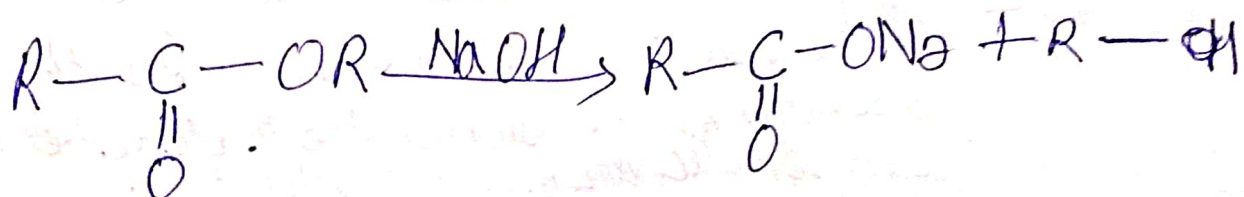
D. B. College (Jaynagar) Lecl - 6
Akhilesh Kumar Singh
Chemistry department B.S. (Sub) Part - II
Mob: - 8750390927

(f) From acid and derivatives (By reduction)

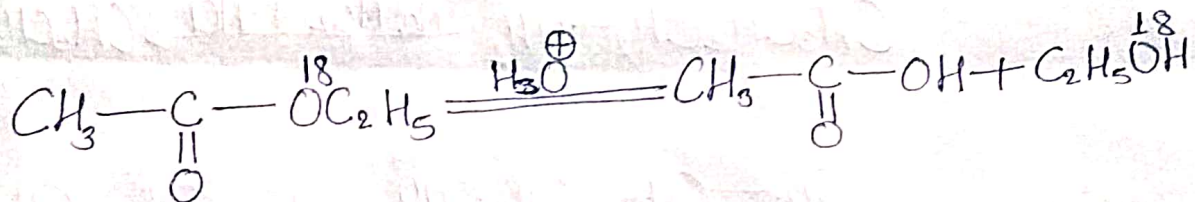
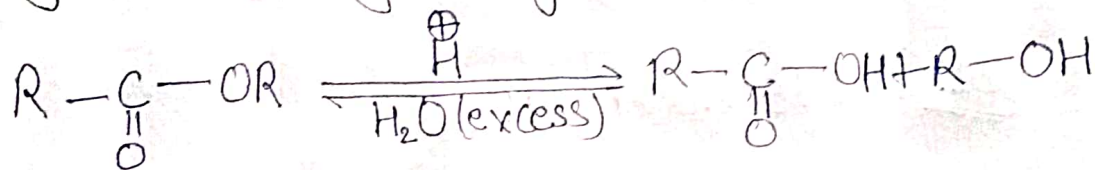


(g) From esters (By hydrolysis):

(i) By alkaline hydrolysis:

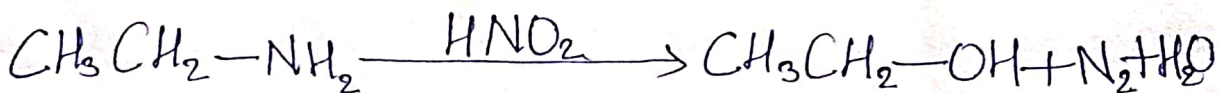
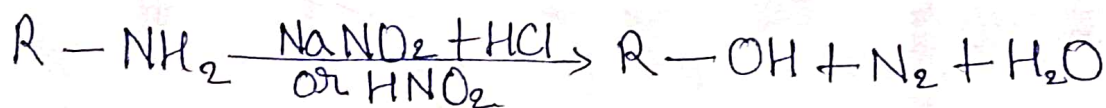


(ii) By acidic hydrolysis!

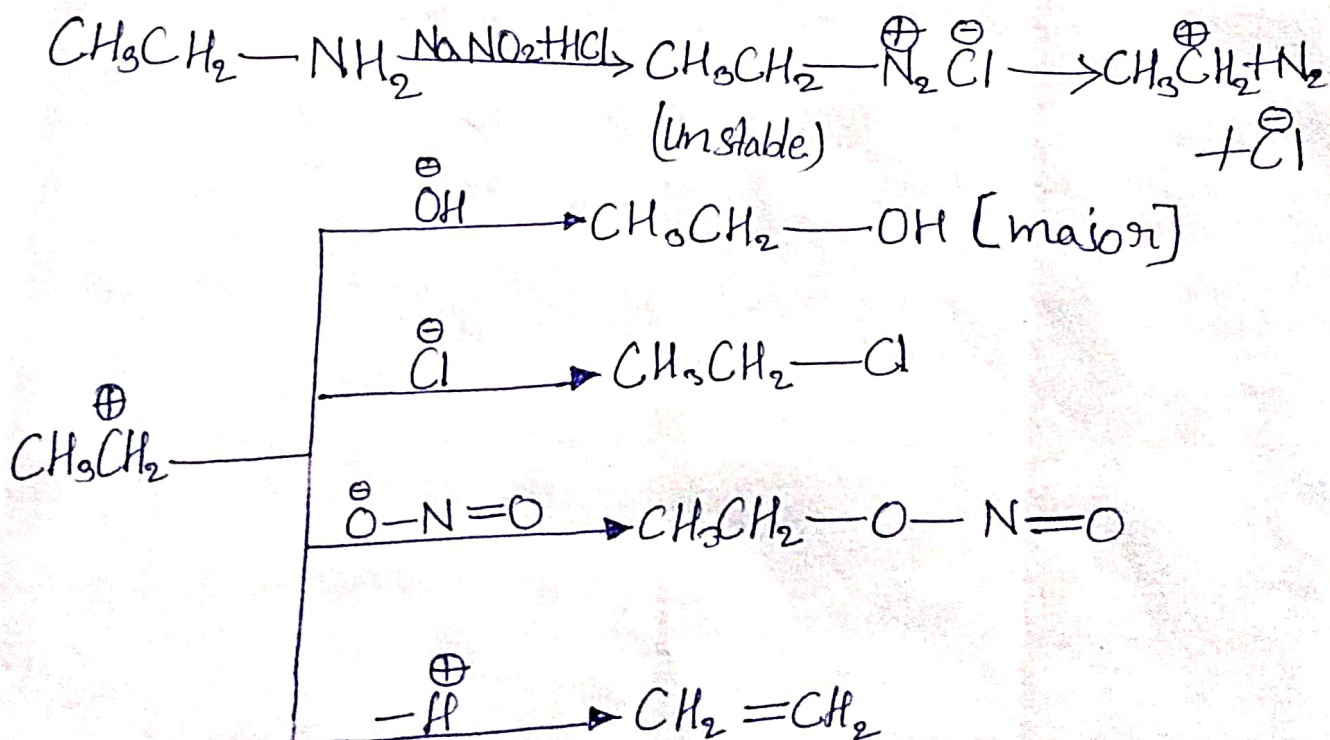


This reaction is reversible reaction and its order is 1 and it is also called pseudo-unimolecular reaction.

(h) From P-amines!



◆ Mechanism:



Inter mediate is carbocation so rearrangement may be possible.



Sol.

Mechanism:

