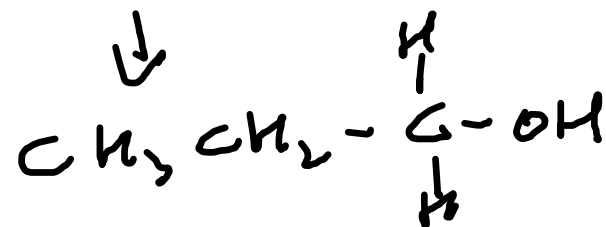
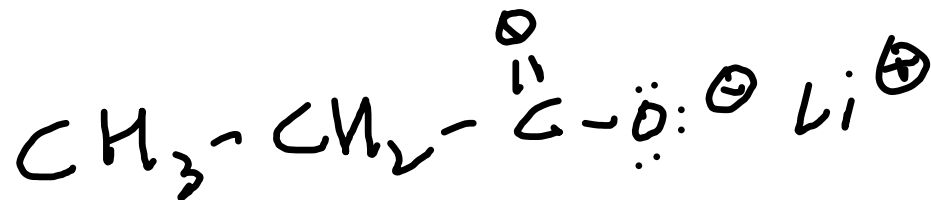
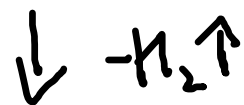
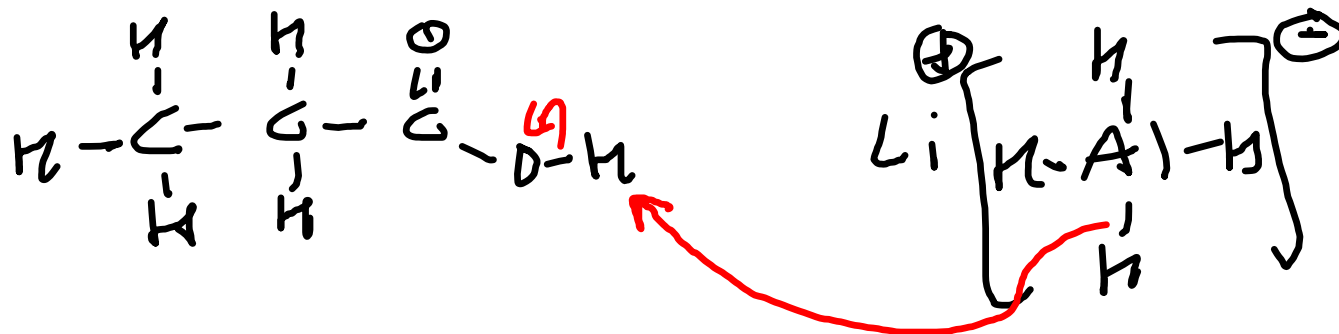
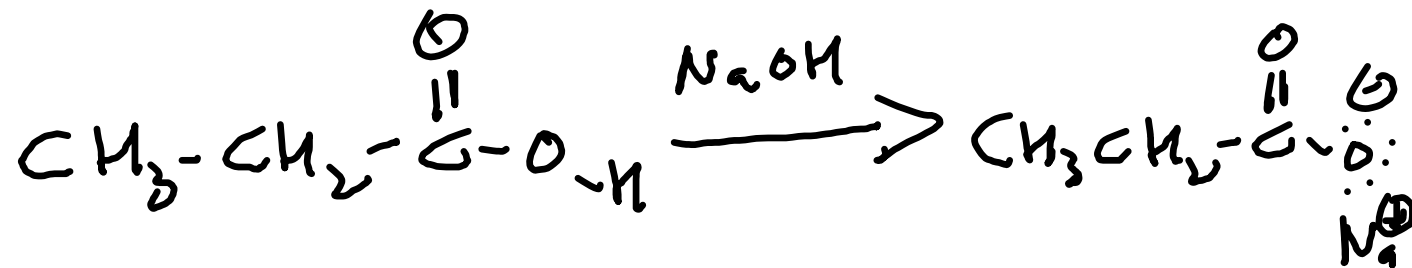


8 - a) propanoic acid LiAlH_4

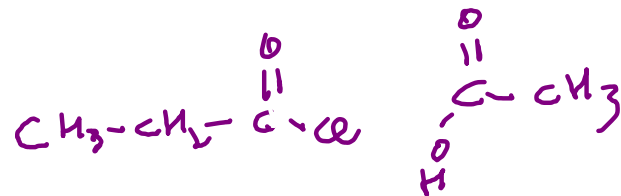
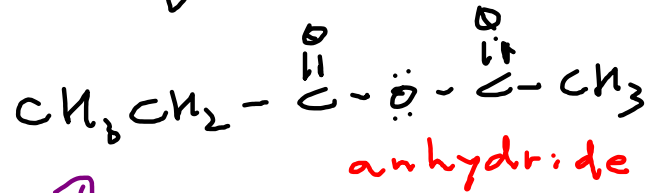
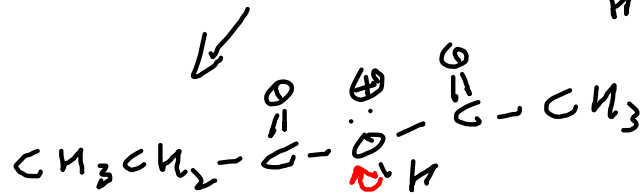
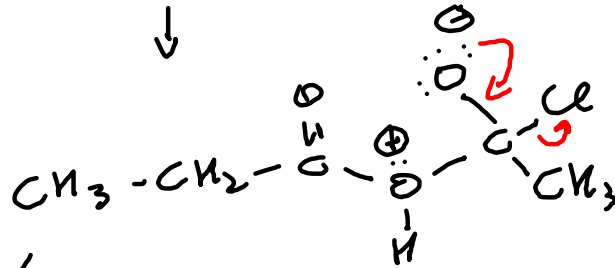
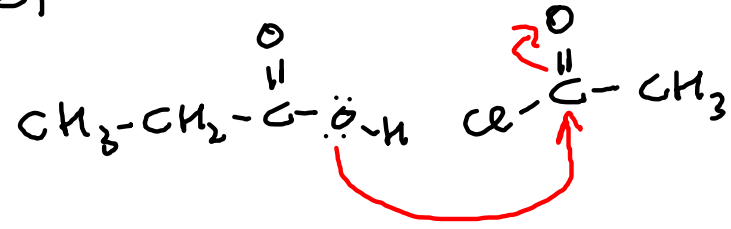


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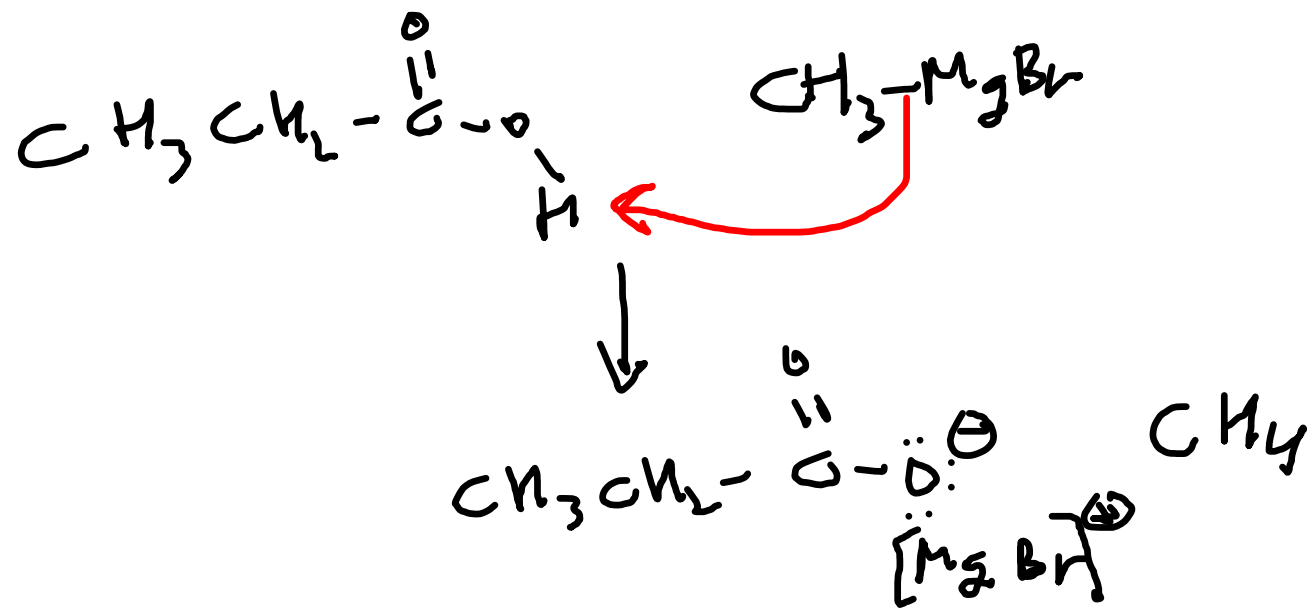


8 c)

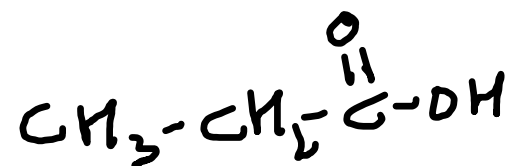
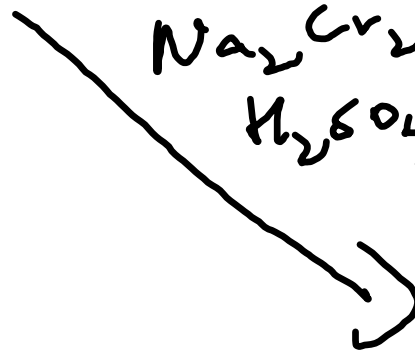
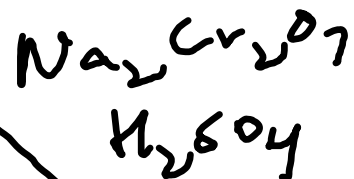
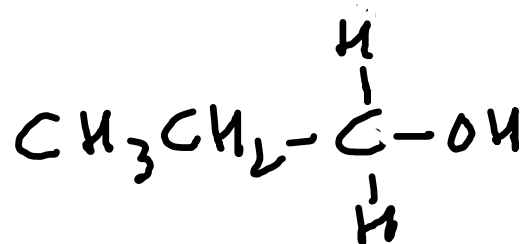
acetyl chloride



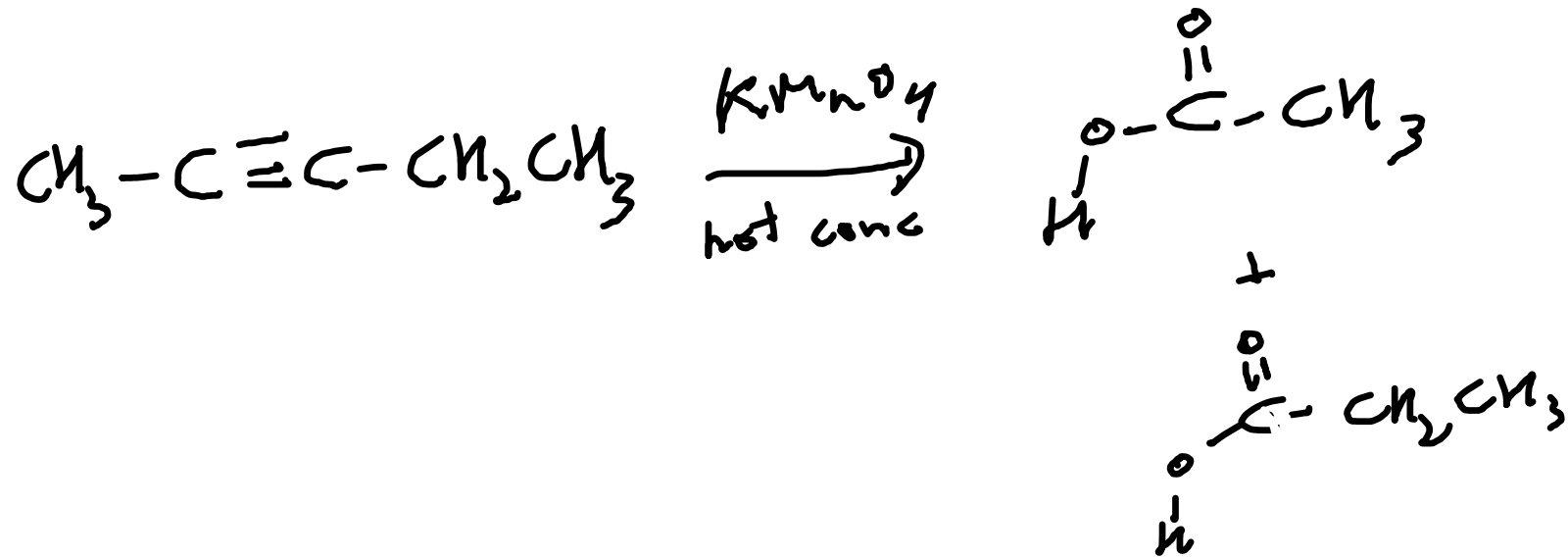
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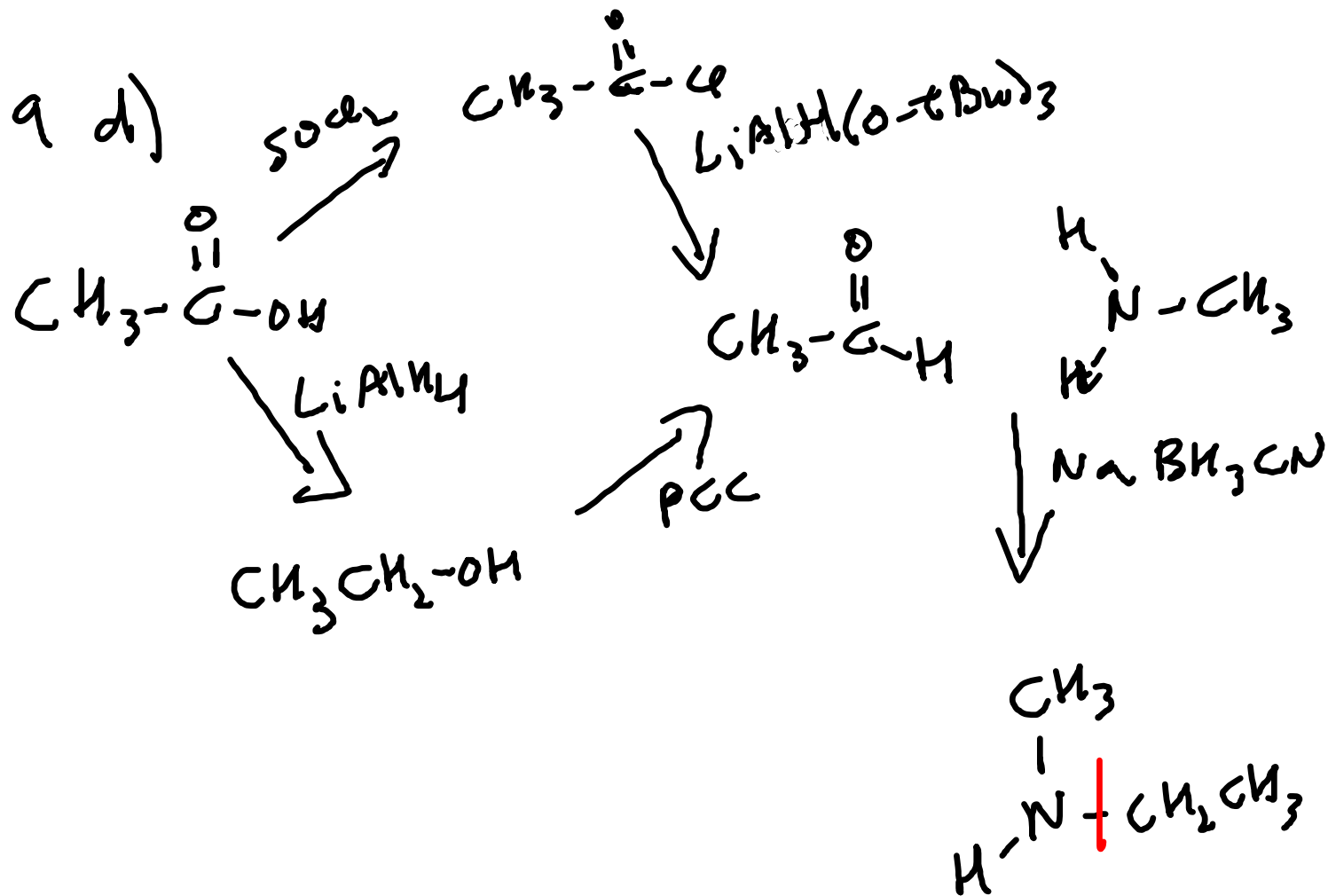


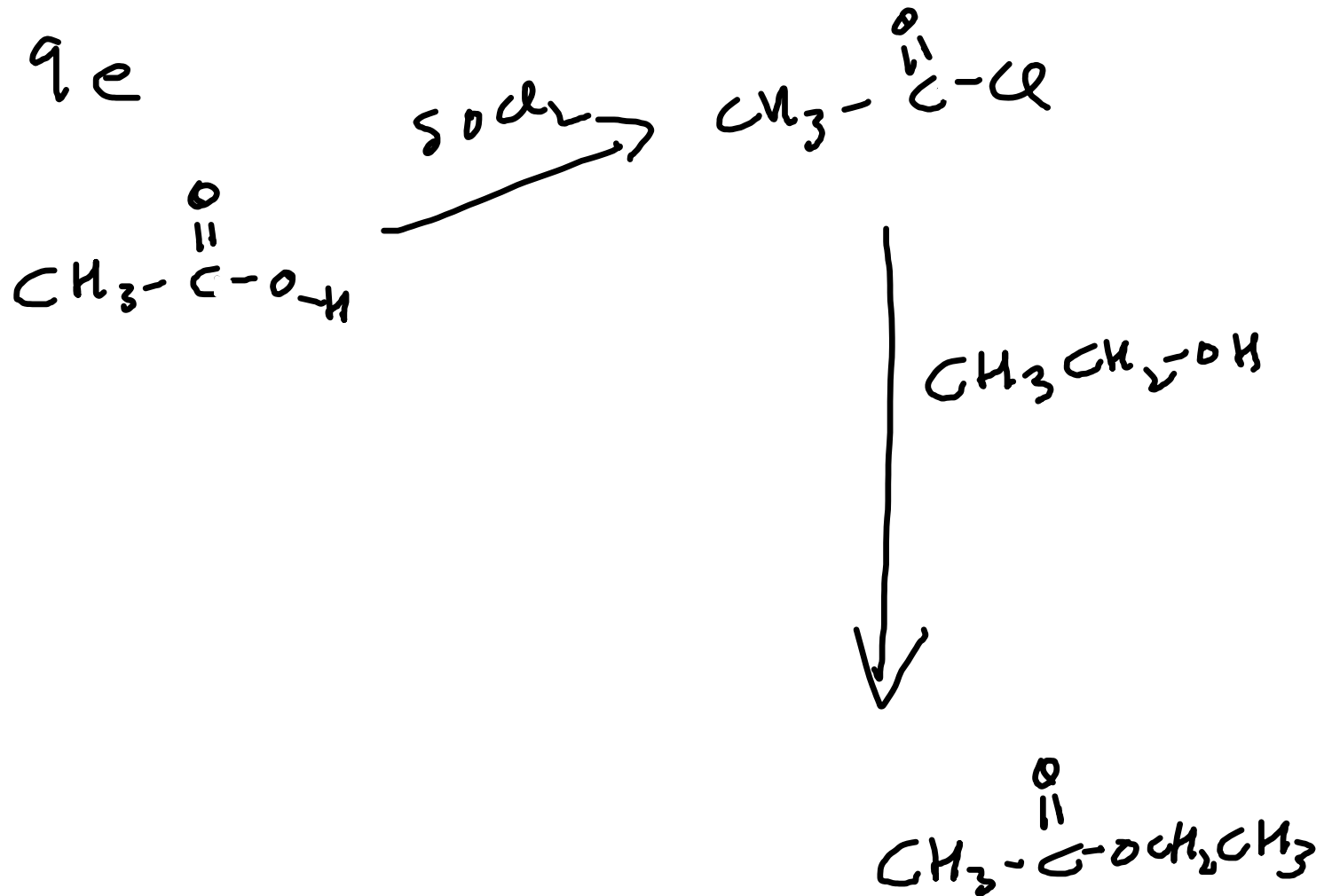
9) a)



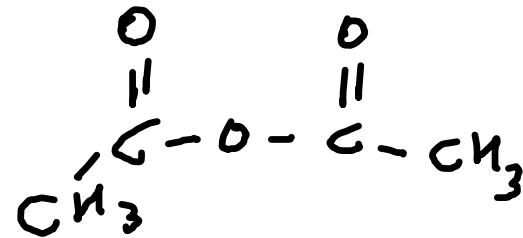
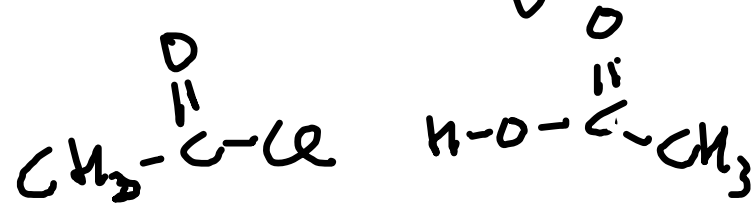
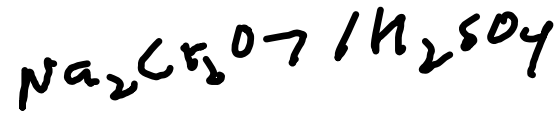
9 c)



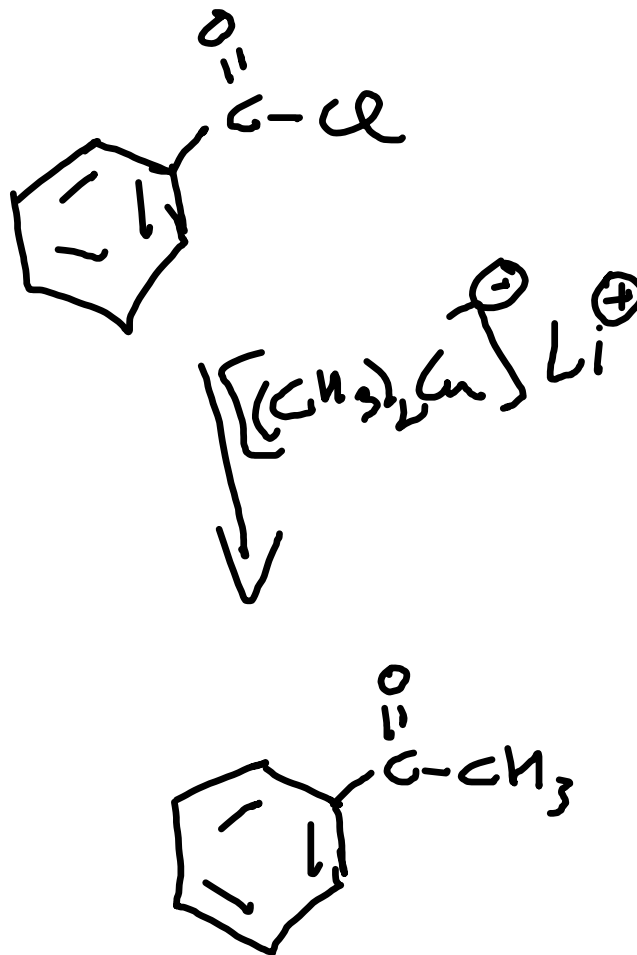


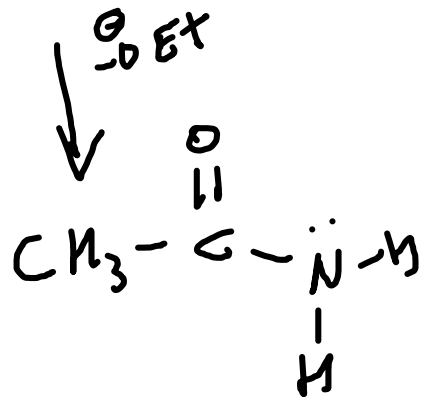
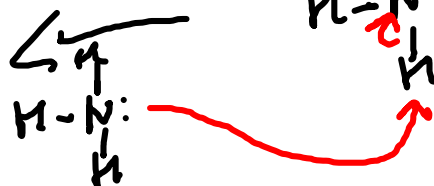
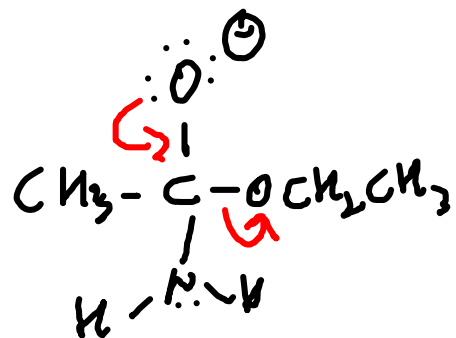
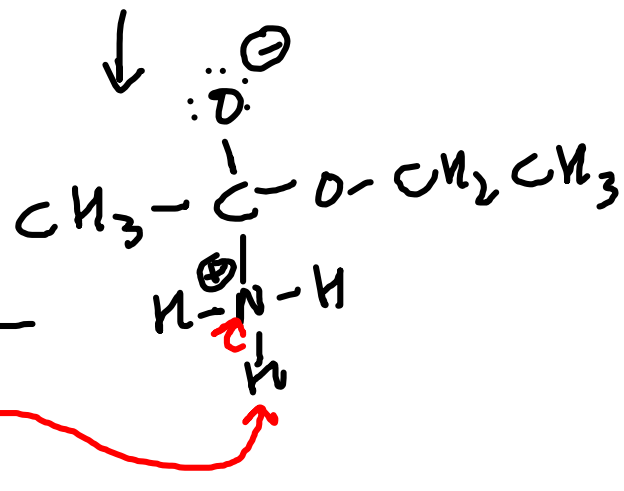
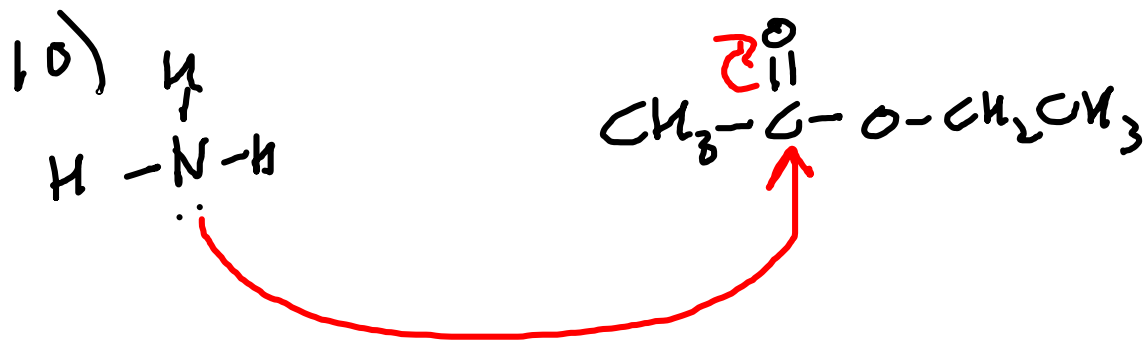


9f



9 g)





12) f)

1,3-diketone

