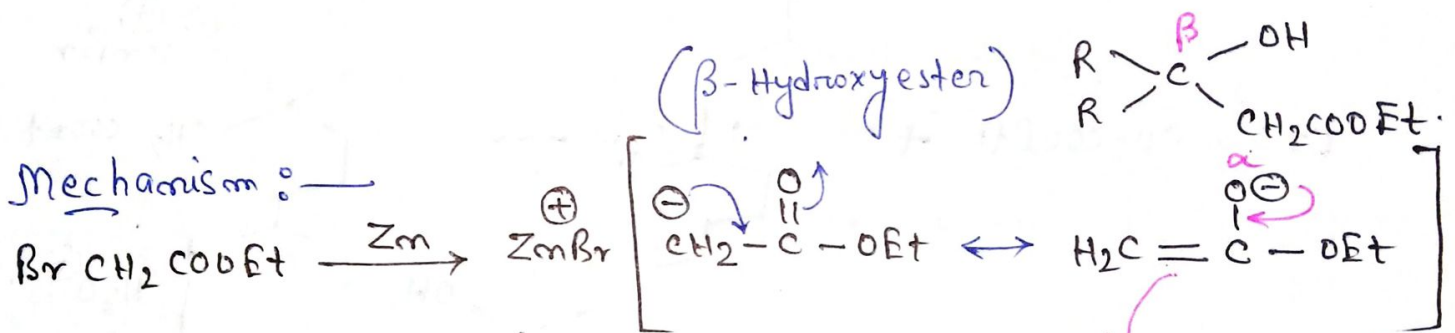
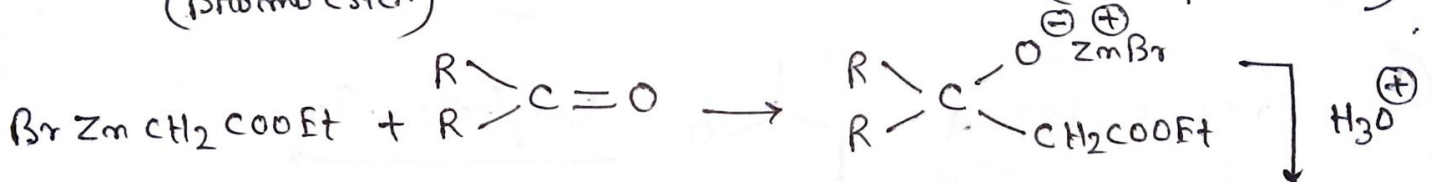
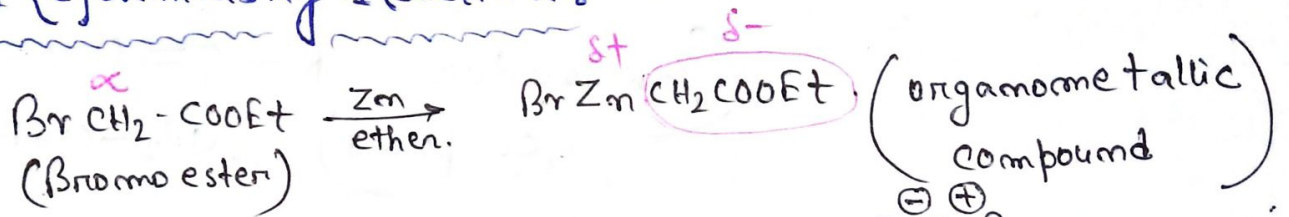
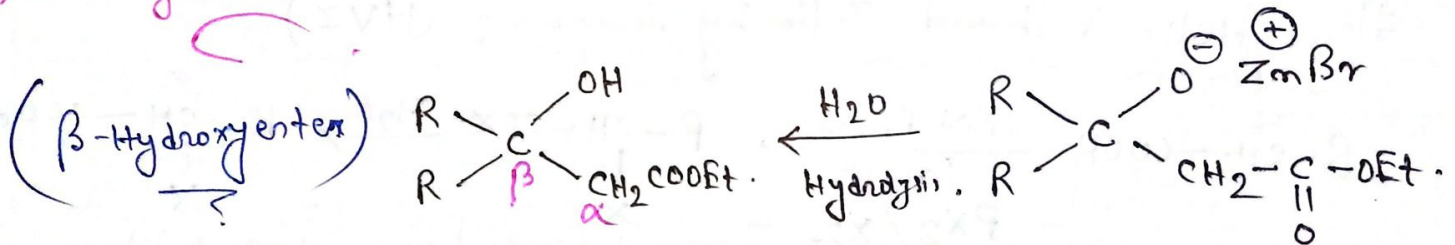


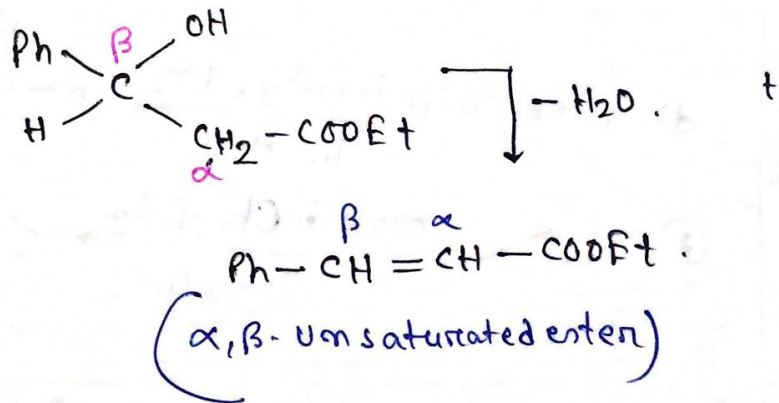
Reformatsky Reaction:—

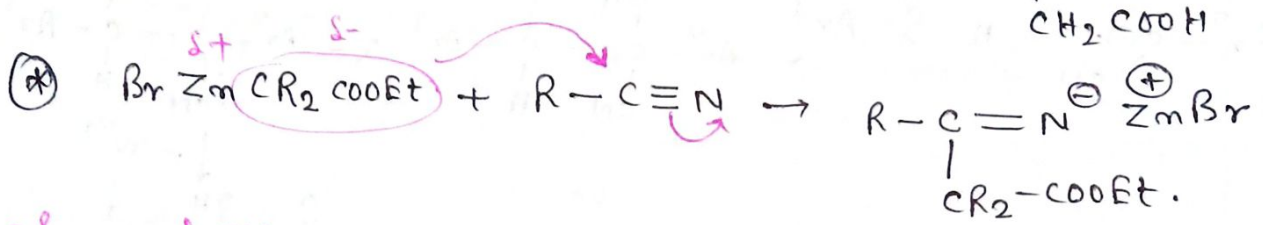
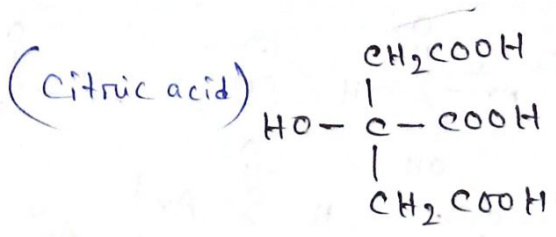
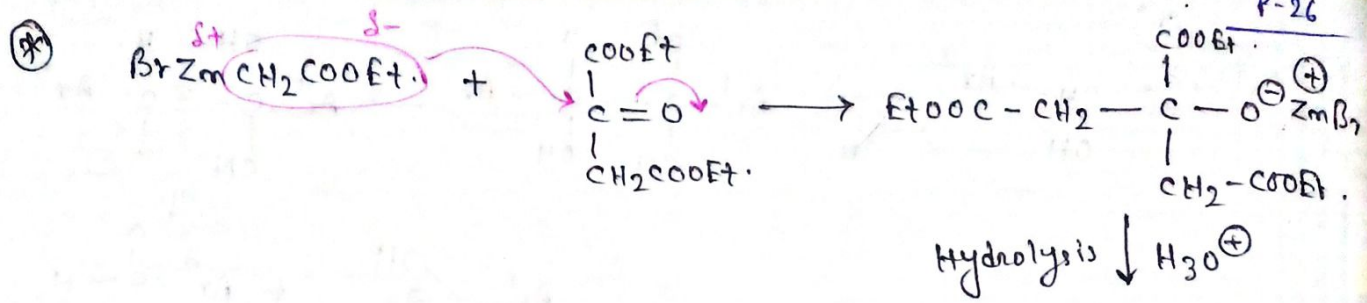


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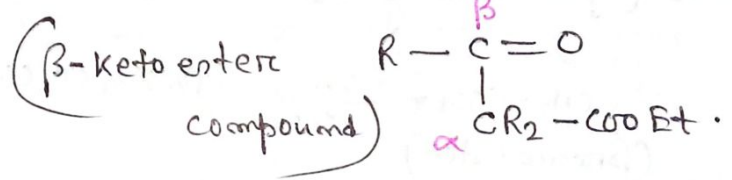


In case of aromatic aldehyde

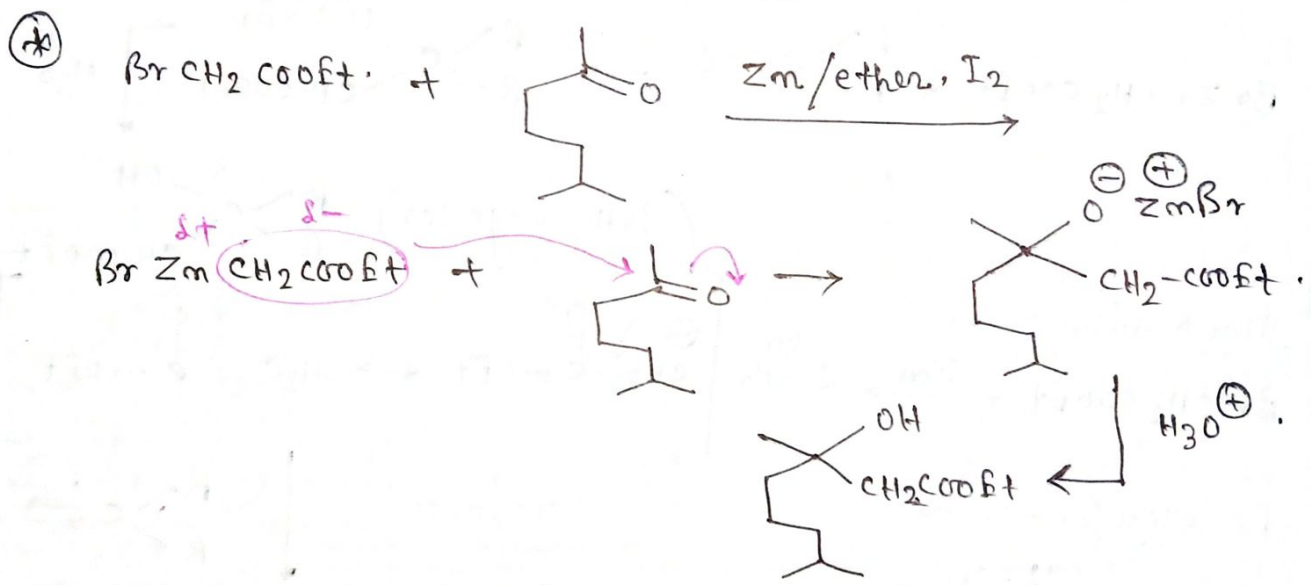




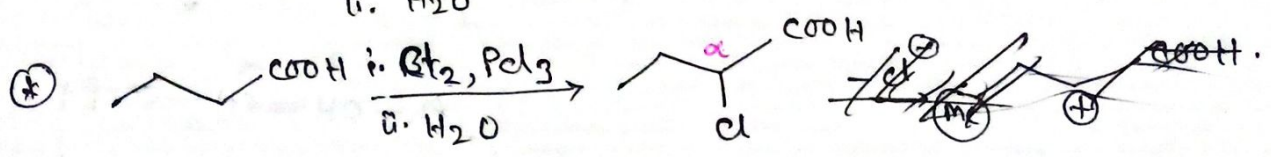
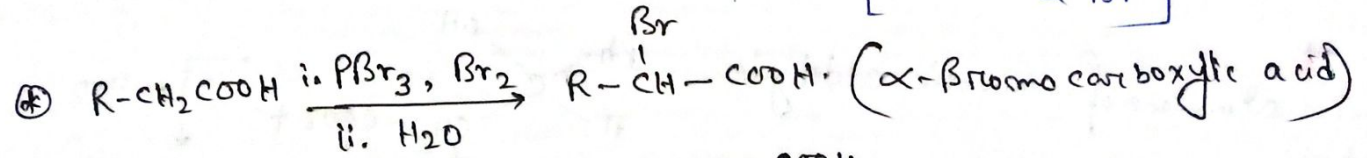
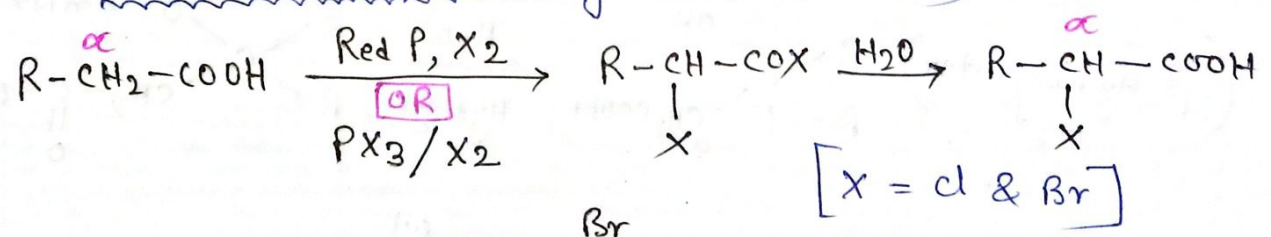
$\text{H}_2\text{O} \downarrow$ Hydrolysis.



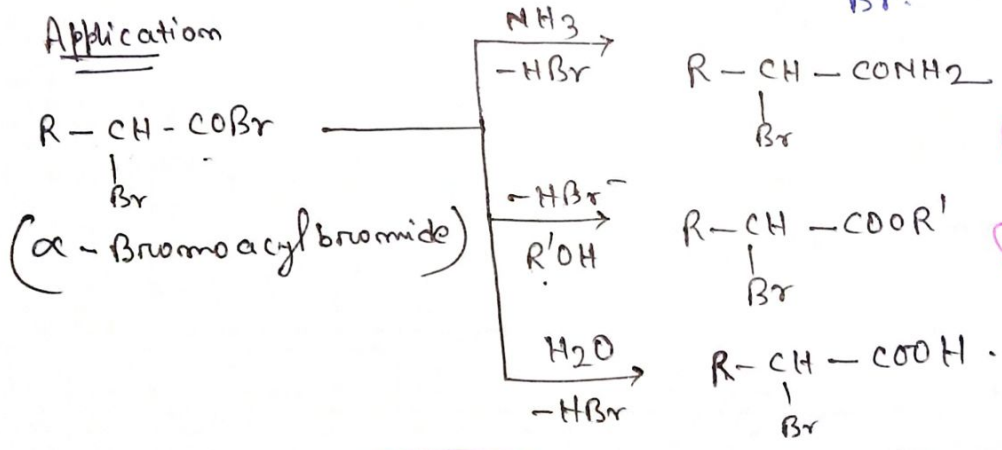
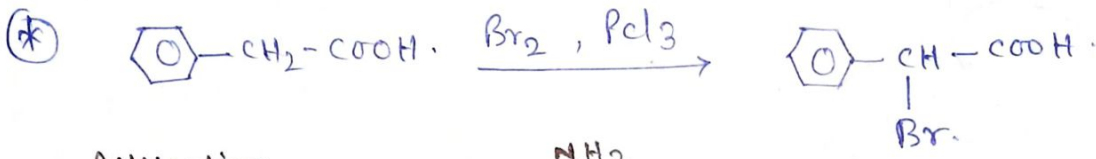
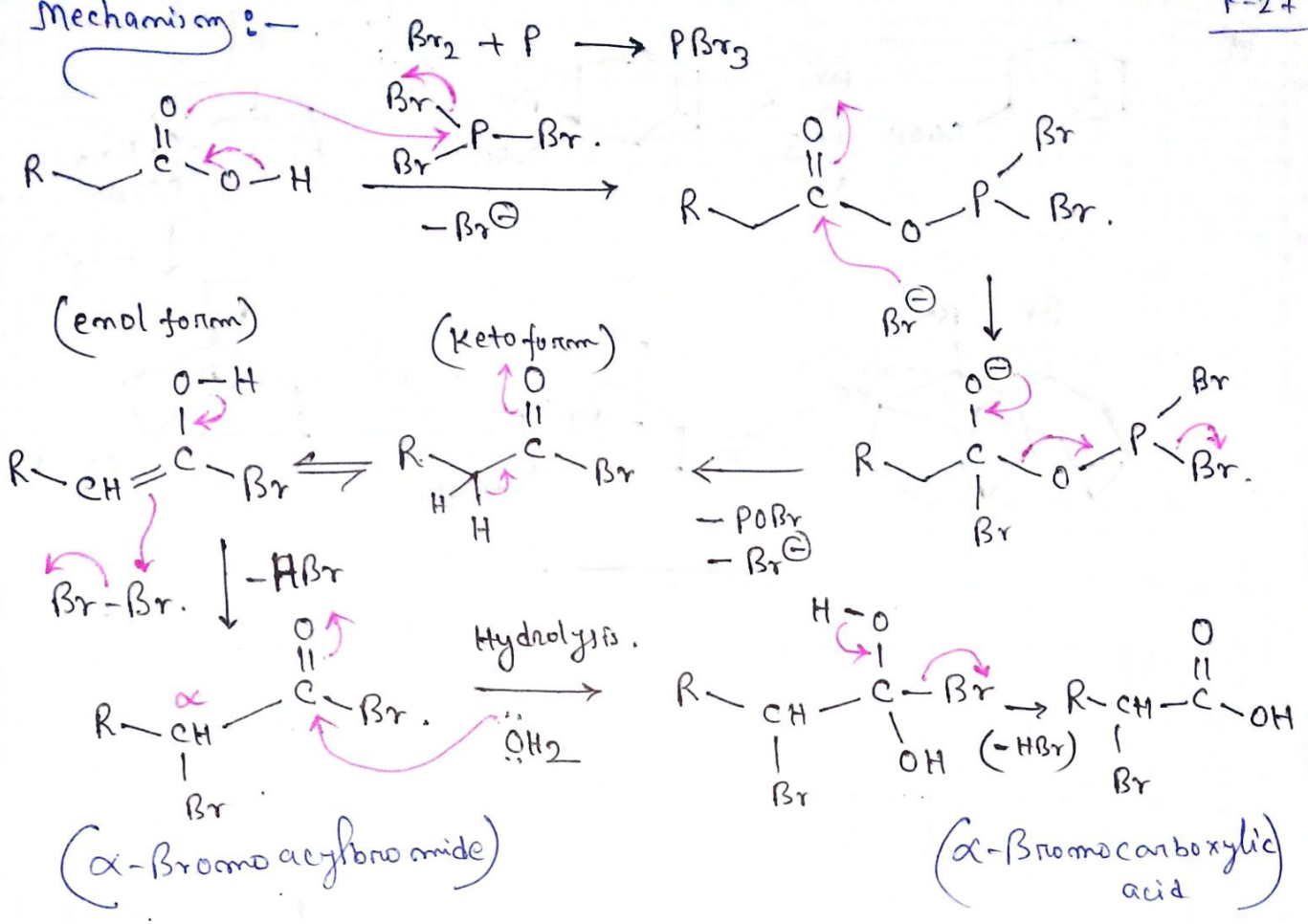
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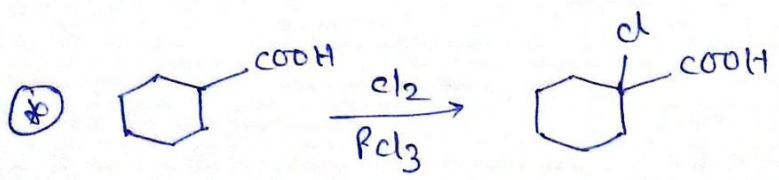
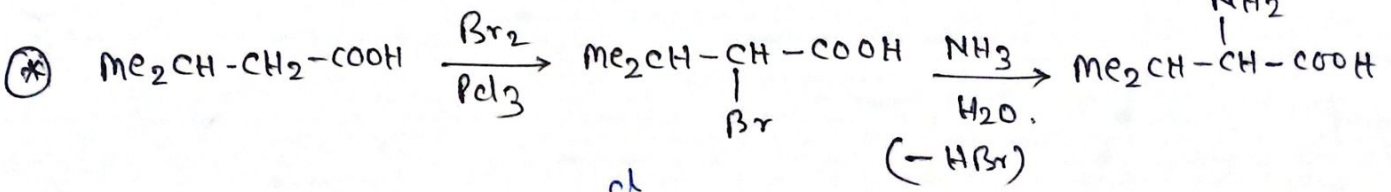
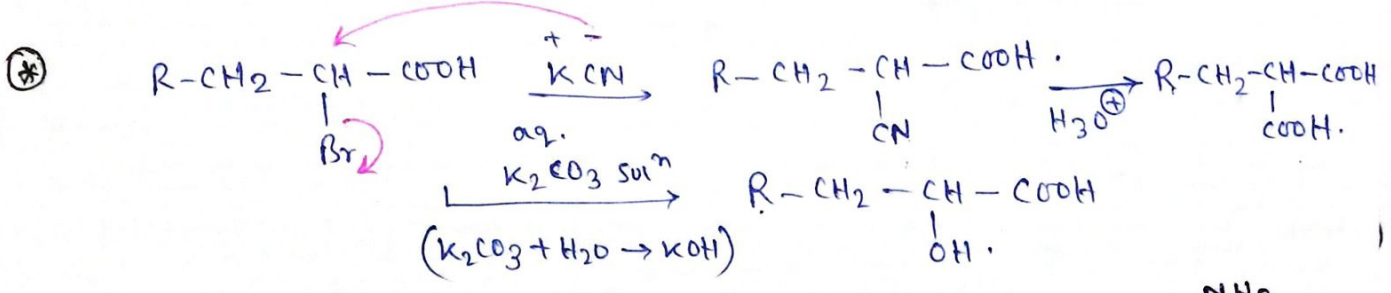
Hell-Volhard-Zelinsky reaction :- (HVZ)



Mechanism :-



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Sourangshi Naiden



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