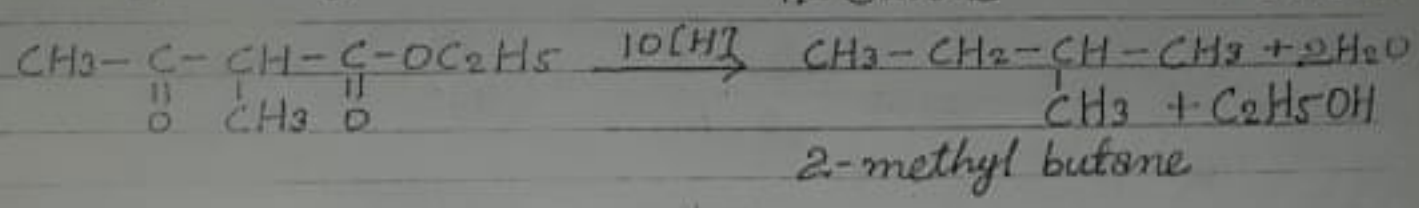
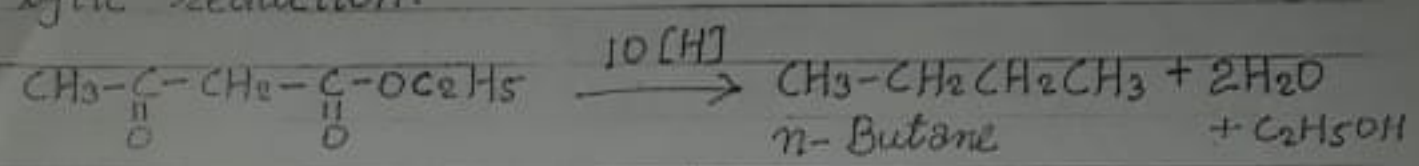


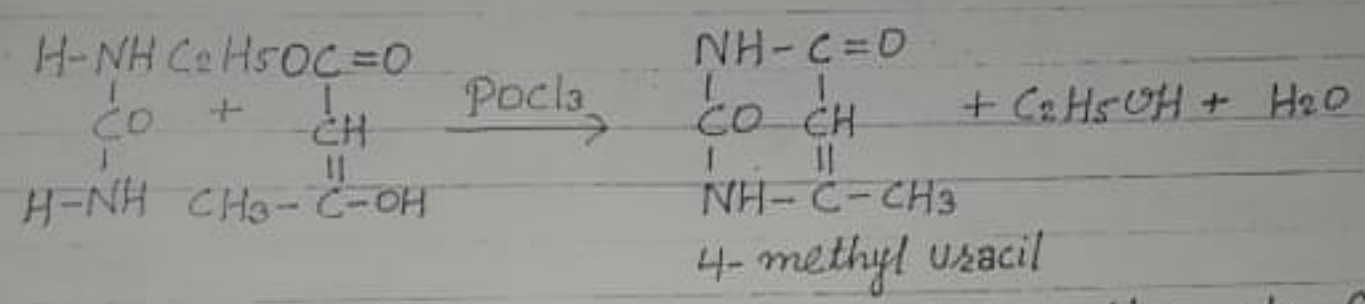
(5) Synthesis of hydrocarbons :

The ester and its derivatives form paraffins on electrolytic reduction.

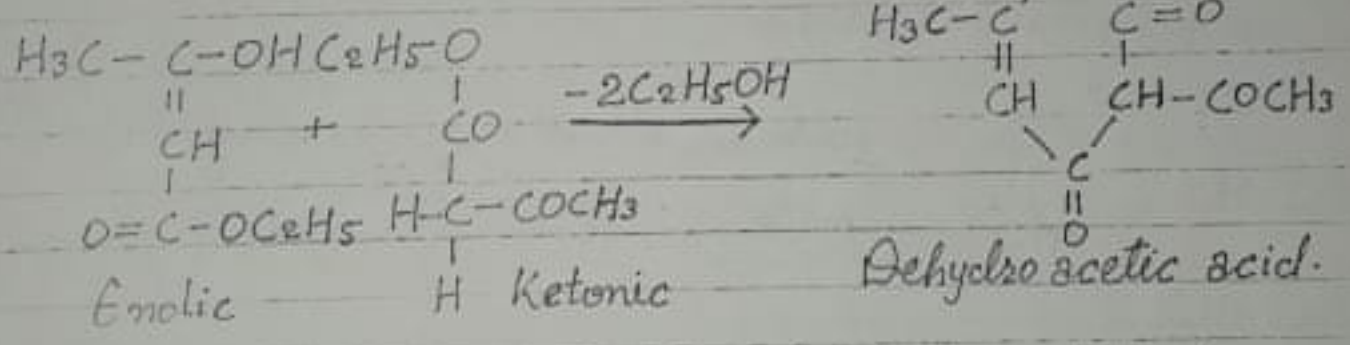


(10) Synthesis of Cyclic compounds :

(i) Condensed with urea to form 4-methyl uracil.

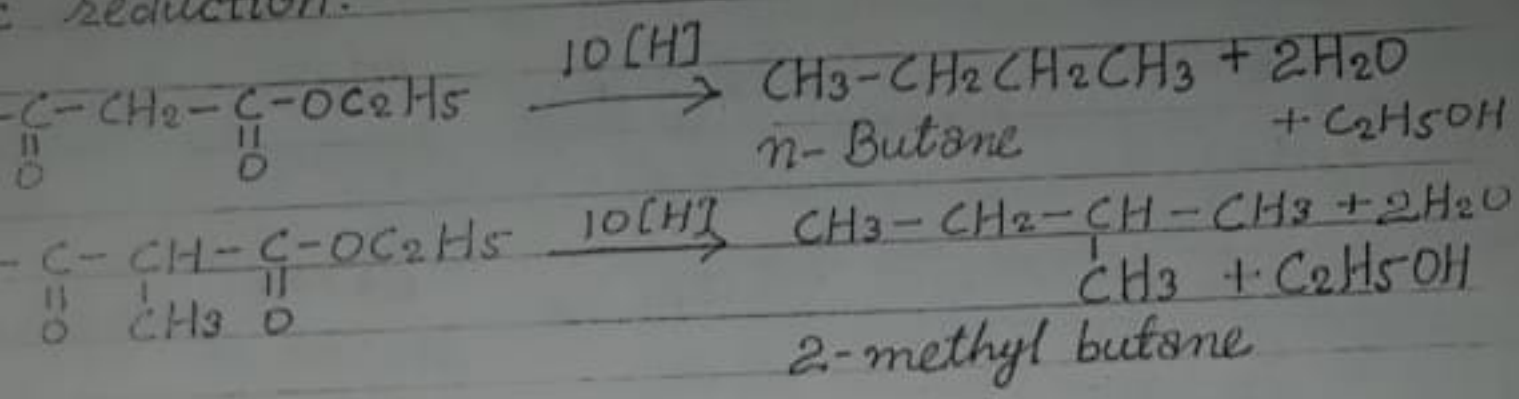


(ii) When mixed with a trace of NaHCO_3 , the ester forms dehydroacetic acid.

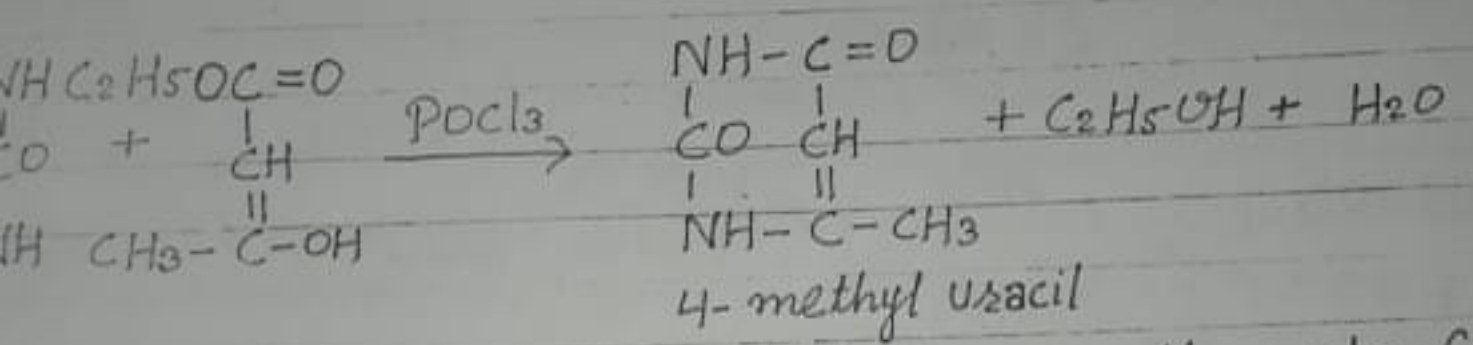


(iii) When mixed hydrazyl amine and phenyl hydrazine it forms isonazalone and pyrazolone derivatives respectively.

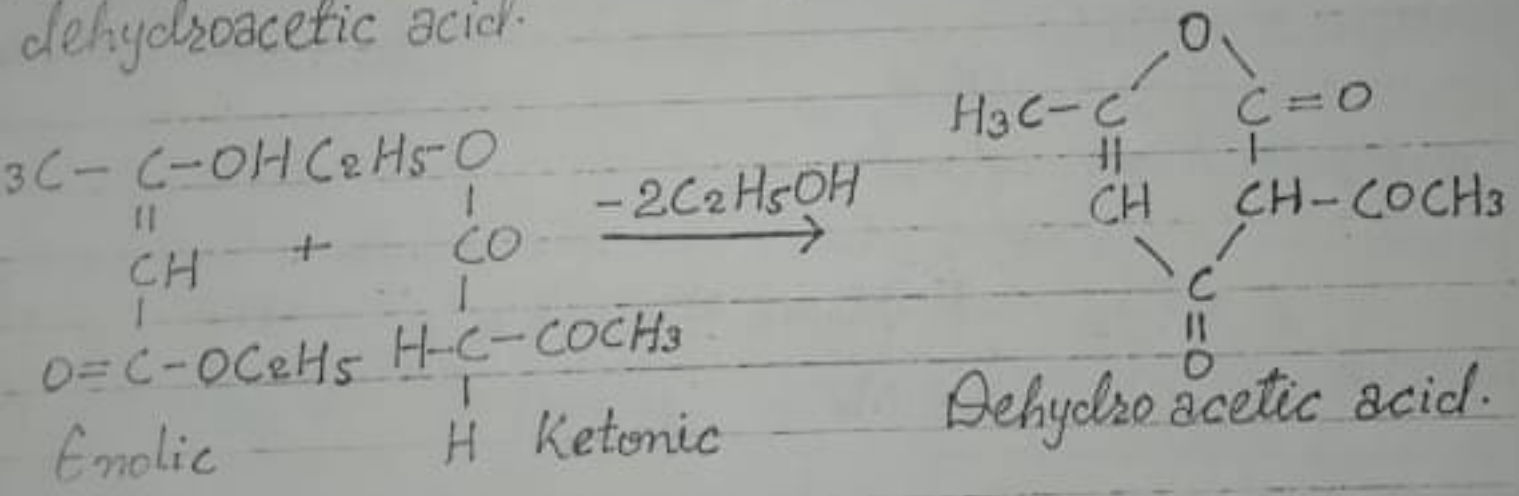
Synthesis of hydrocarbons:
 ester and its derivatives form paraffins on electro-
 reduction.



Synthesis of Cyclic compounds:
 Condensed with urea to form 4-methyl Uracil.

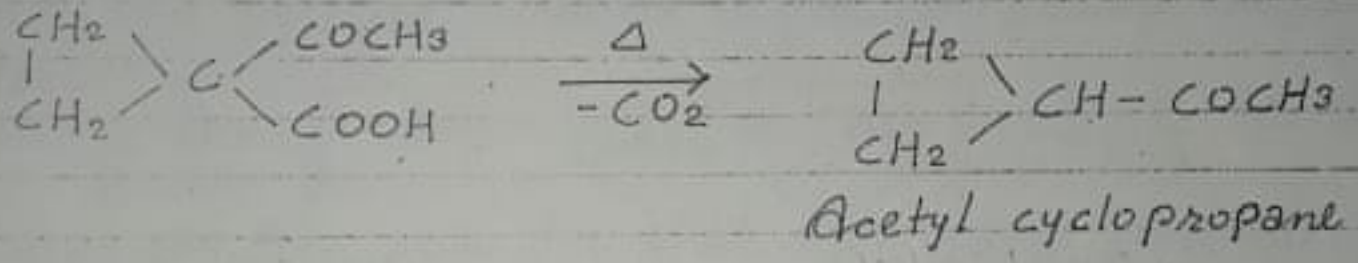
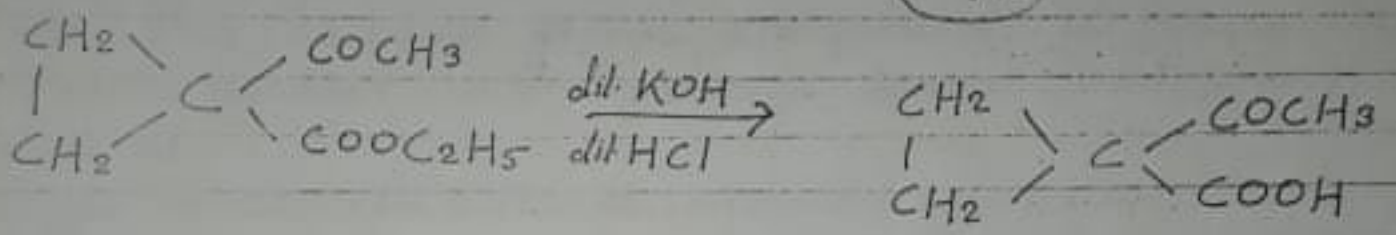
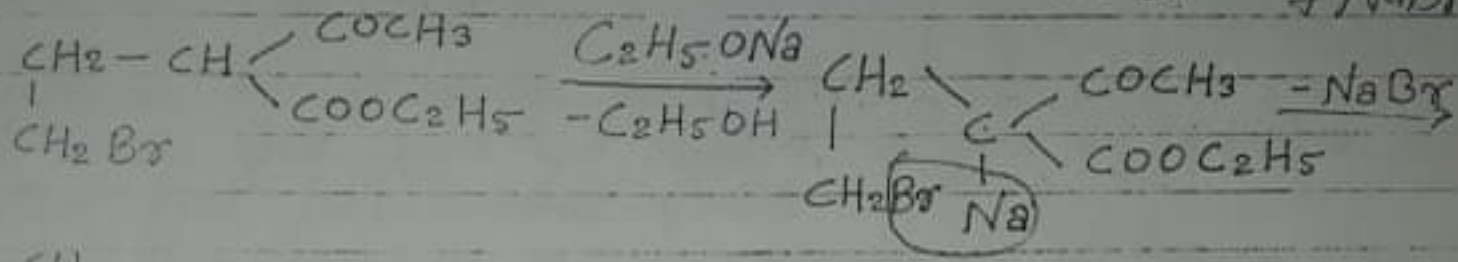
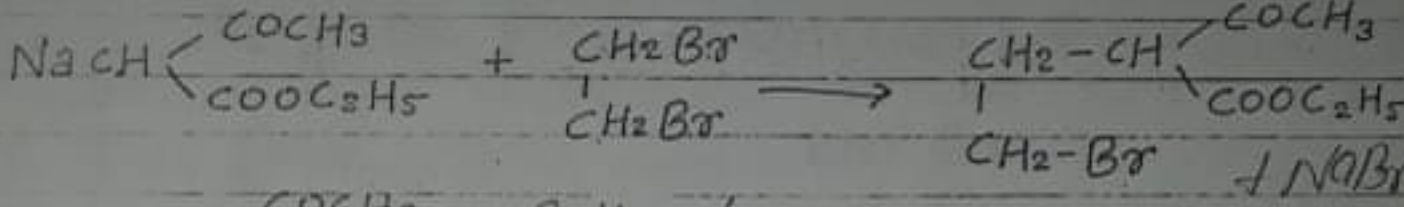
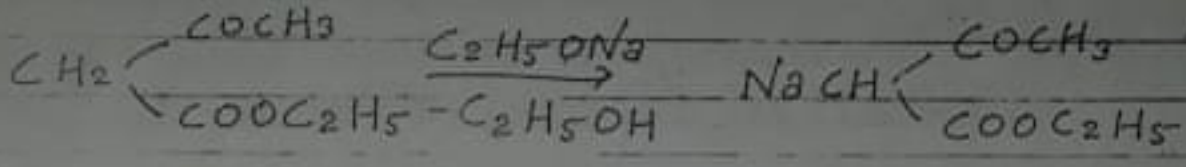


When mixed with a trace of NaHCO_3 , the ester forms dehydroacetic acid.



When mixed hydroxyl amine and phenyl hydrazine forms isonazalone and pyrazolone derivatives respectively.

(ii) Synthesis of Alicyclic compounds :-



OR.

