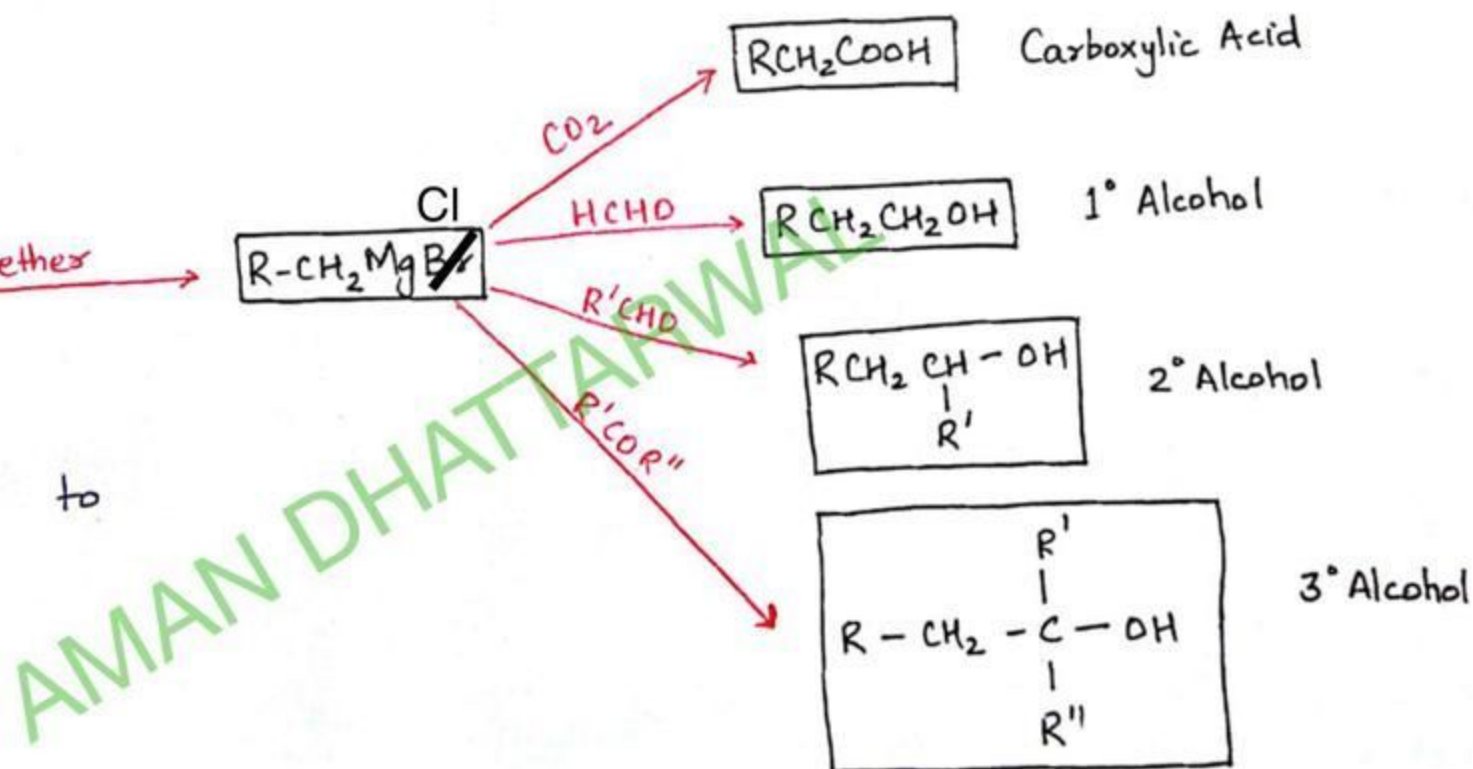
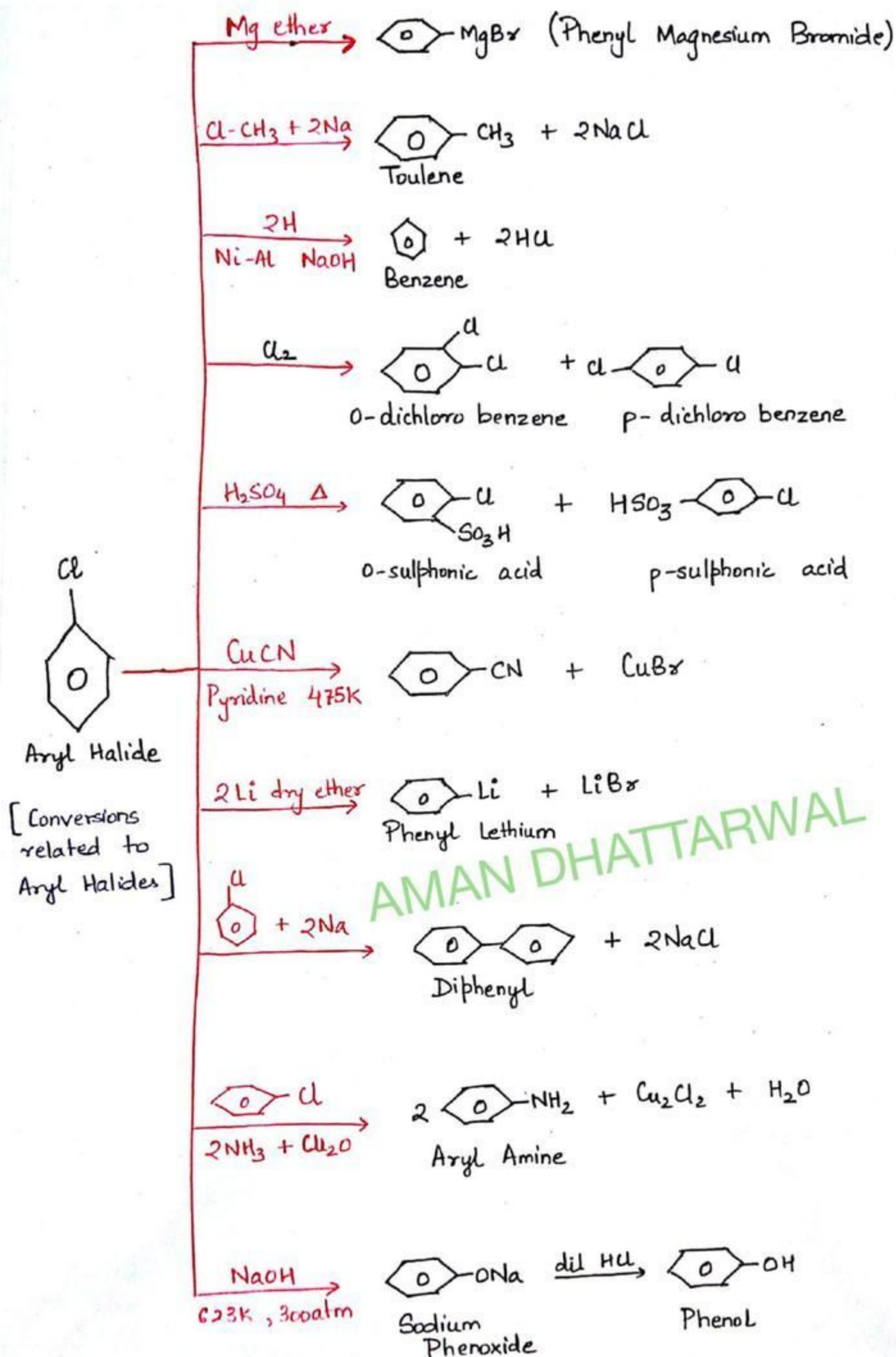
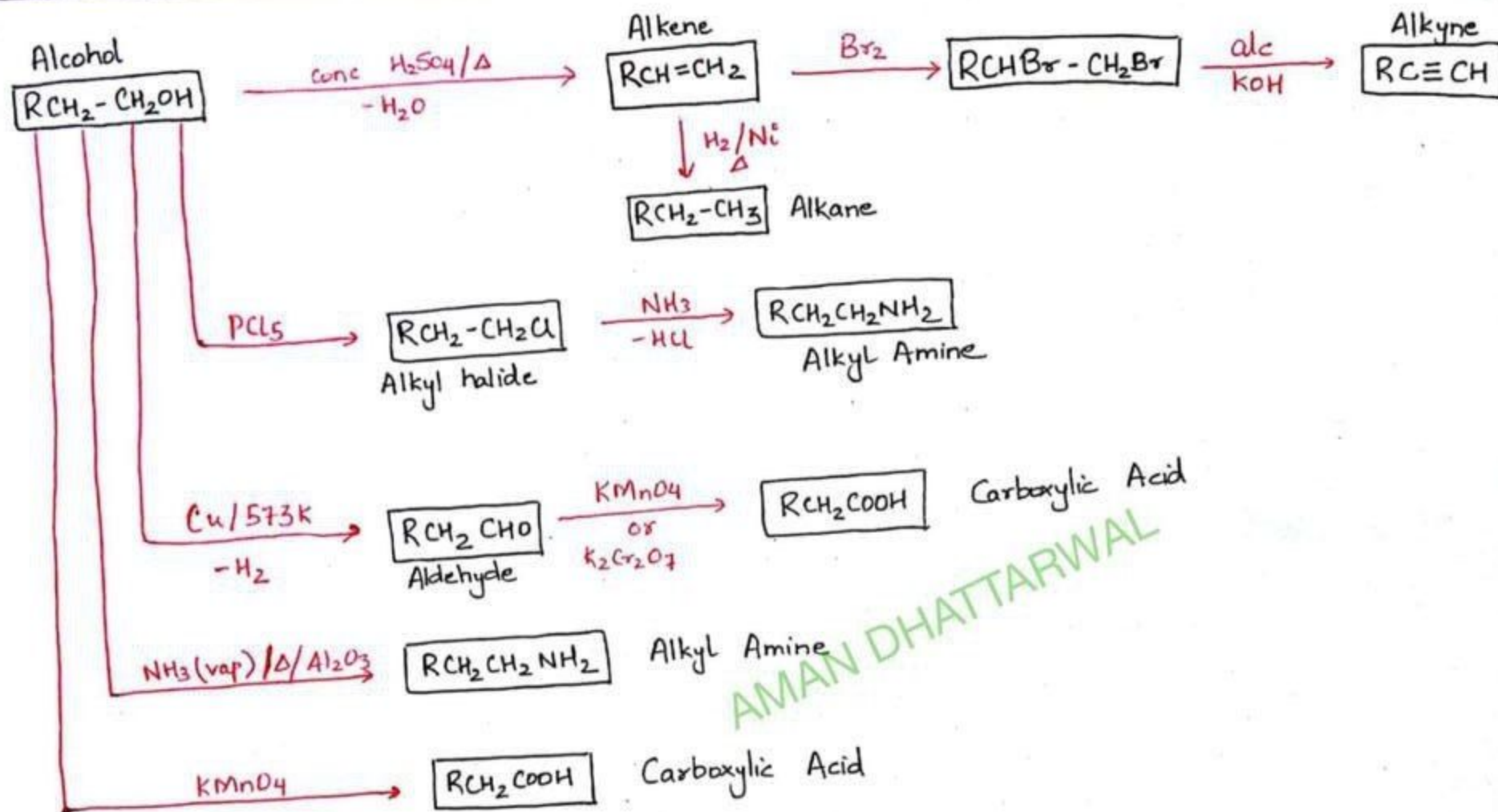


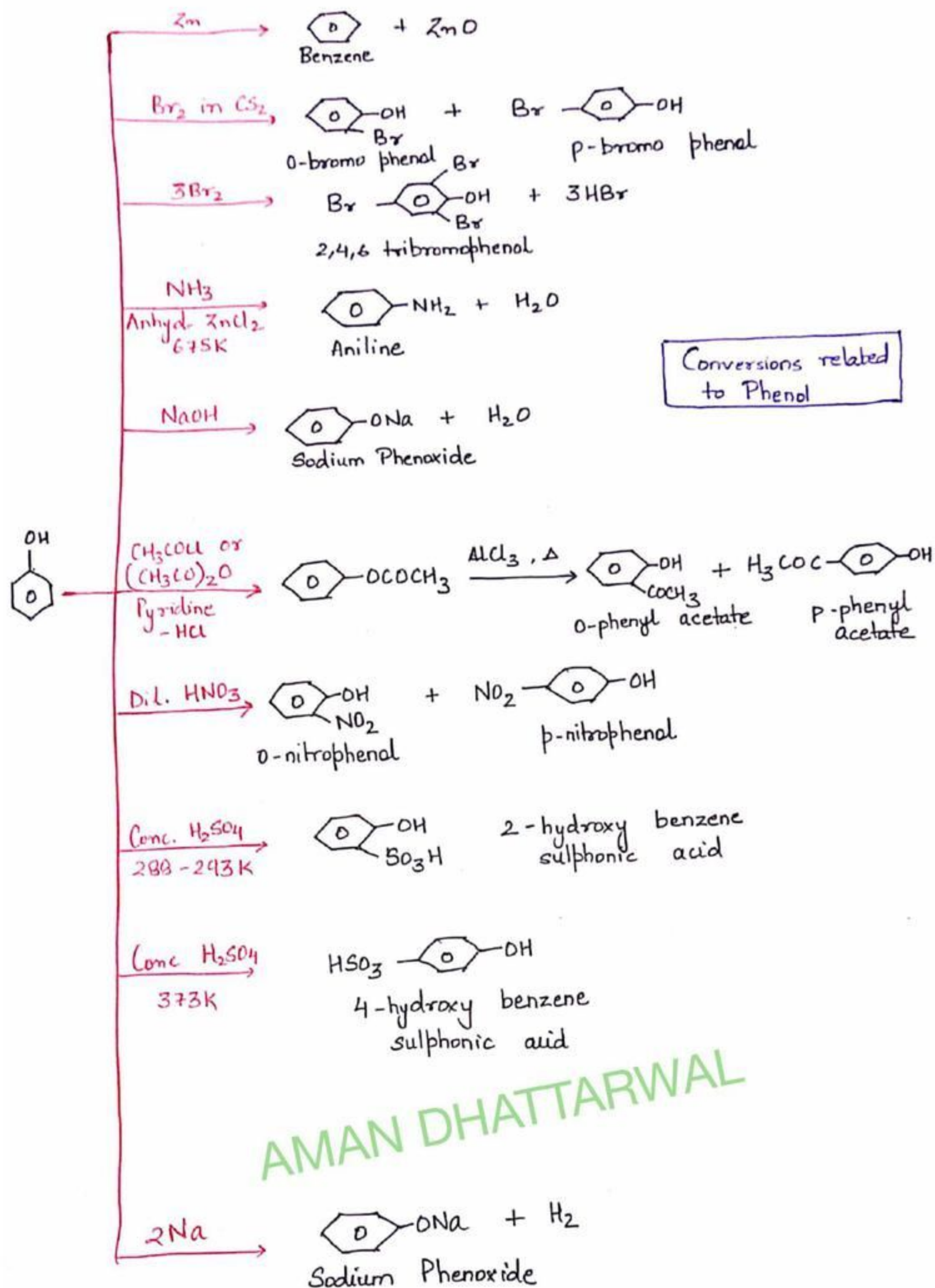
Conversions related to
Alkyl Halides

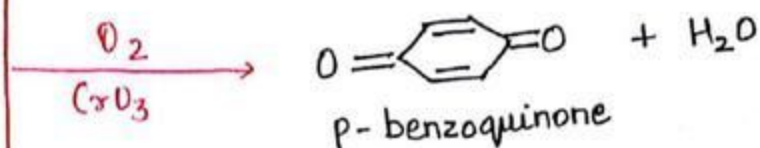
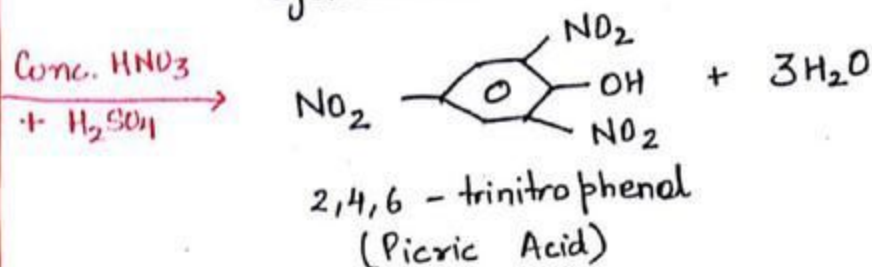
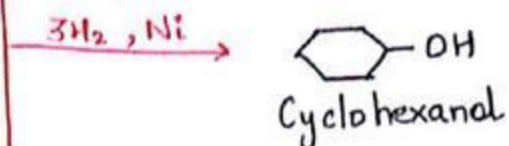
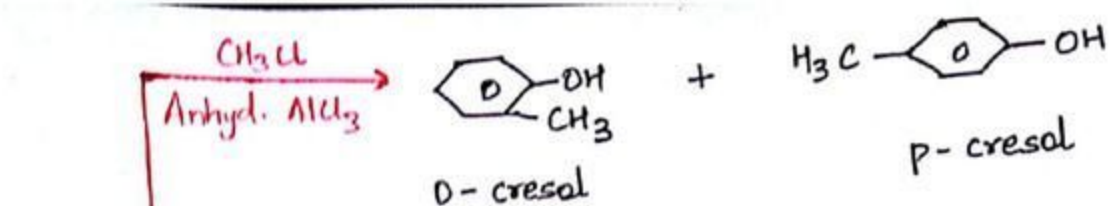




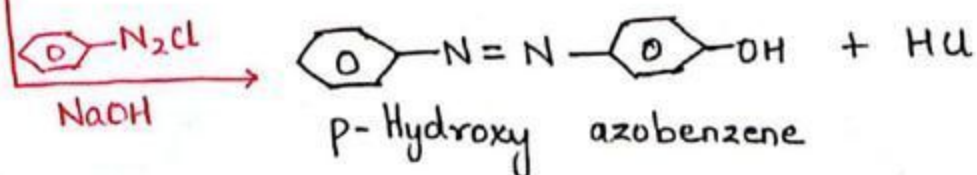
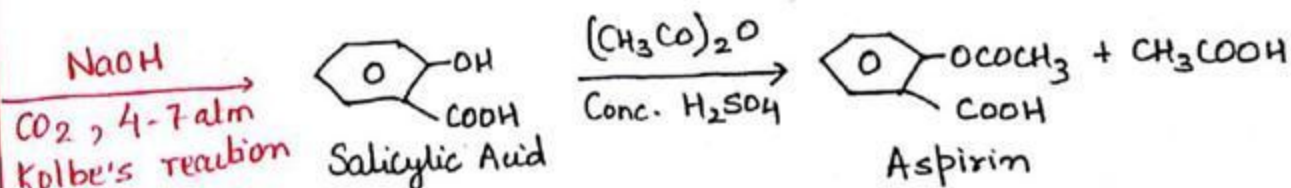
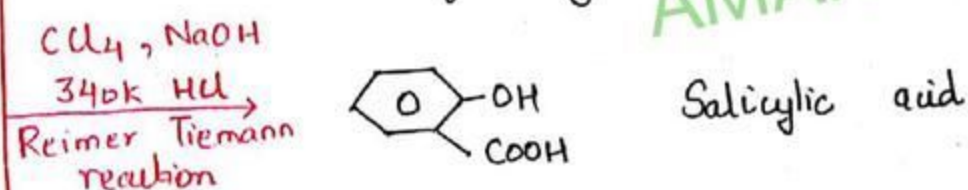
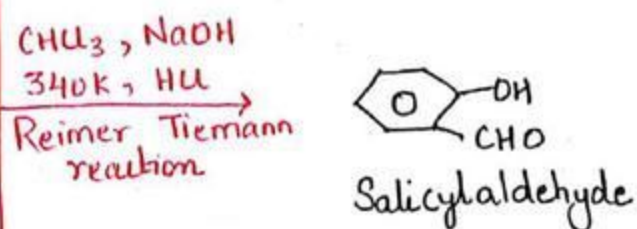
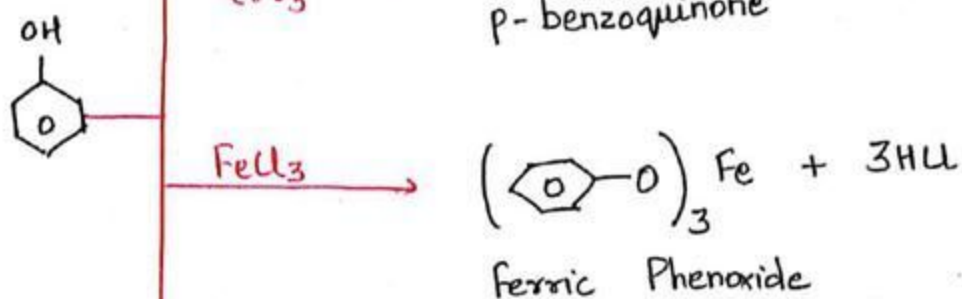
Conversion related to Alcohols





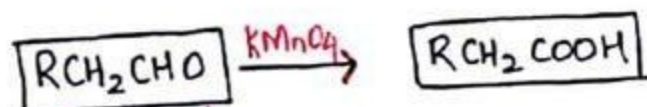


Conversions related to Alcohols



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Conversions related to Aldehydes



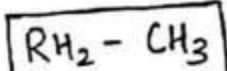
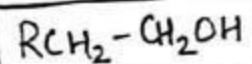
Aldehyde

Clemmensen Reduction

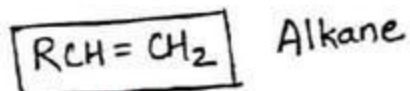
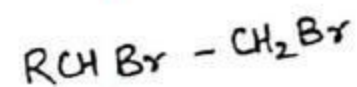
 $\text{Zn(Hg)} + \text{HCl}$

or

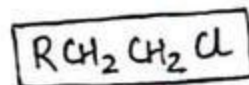
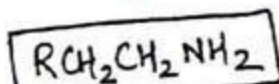
Wolff Krishner Reduction

 $\text{NH}_2\text{-NH}_2 + \text{KOH} + \text{glycol}$  H_2/Ni 

Alcohol

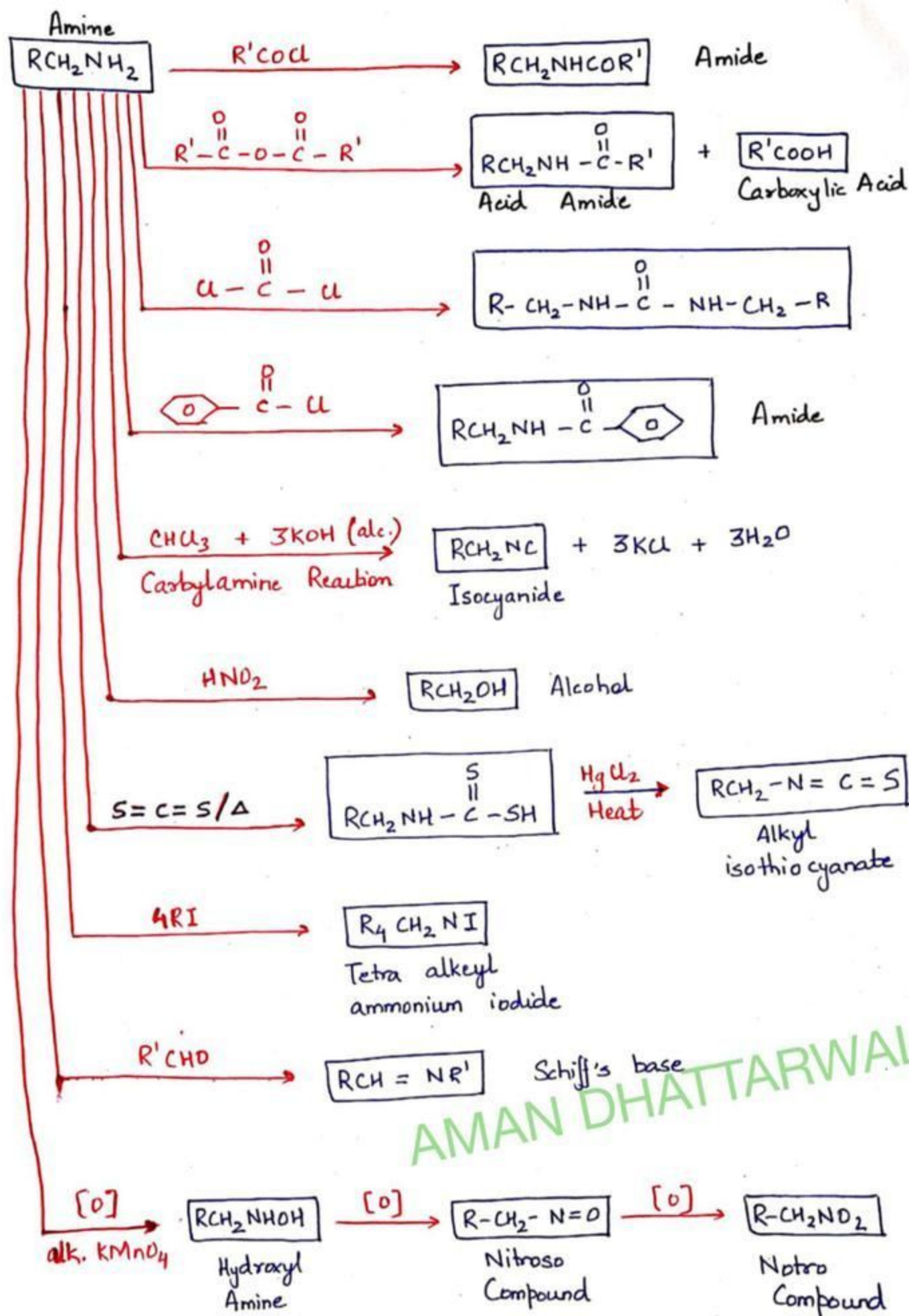
conc. H_2SO_4 Δ  Br_2 

alc. KOH

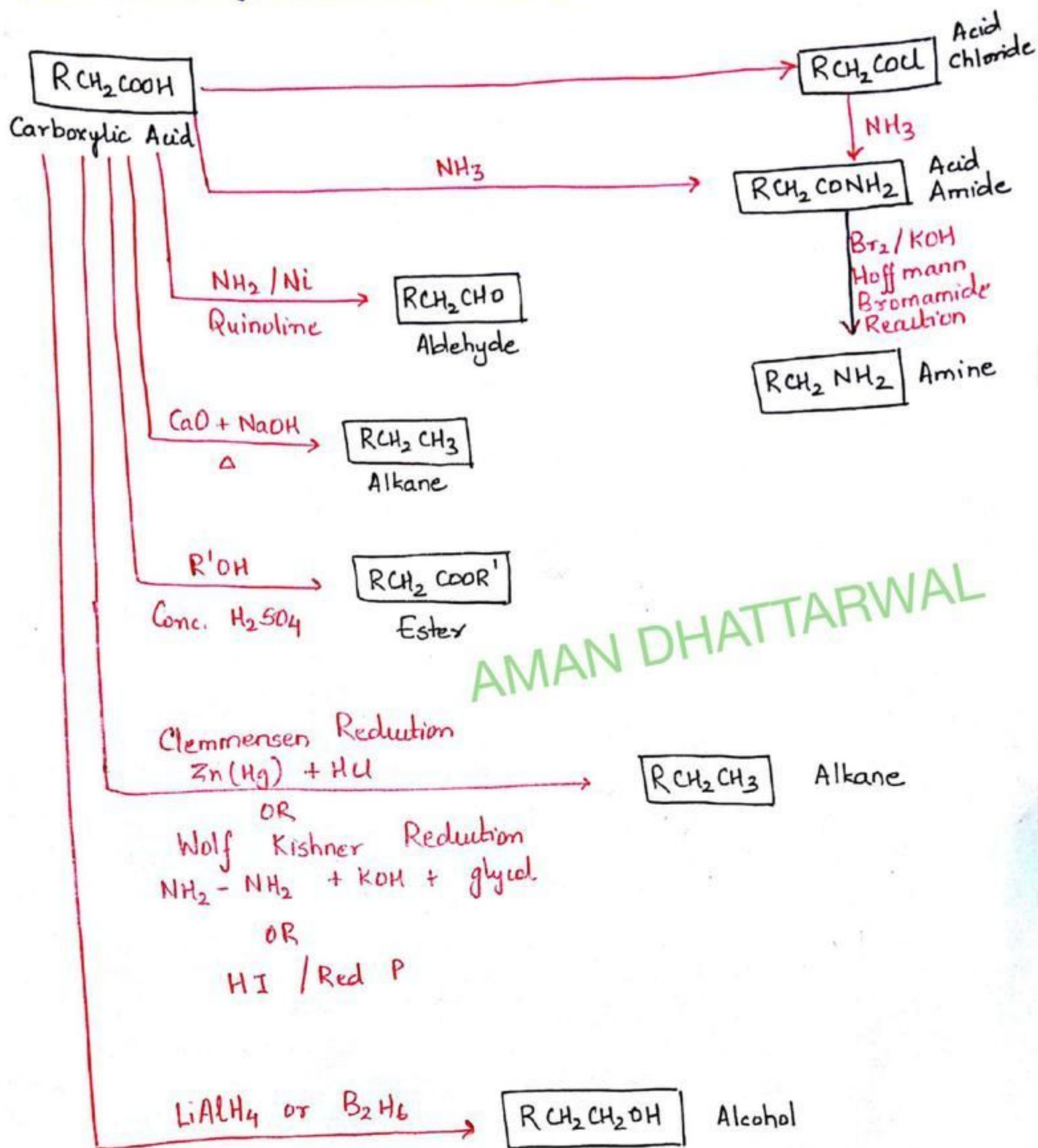
 PCl_5 Alkyl
Halide $-\text{HCl}$ NH_3 Alkyne
Amine

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Conversions related to Alkyl Amines :-

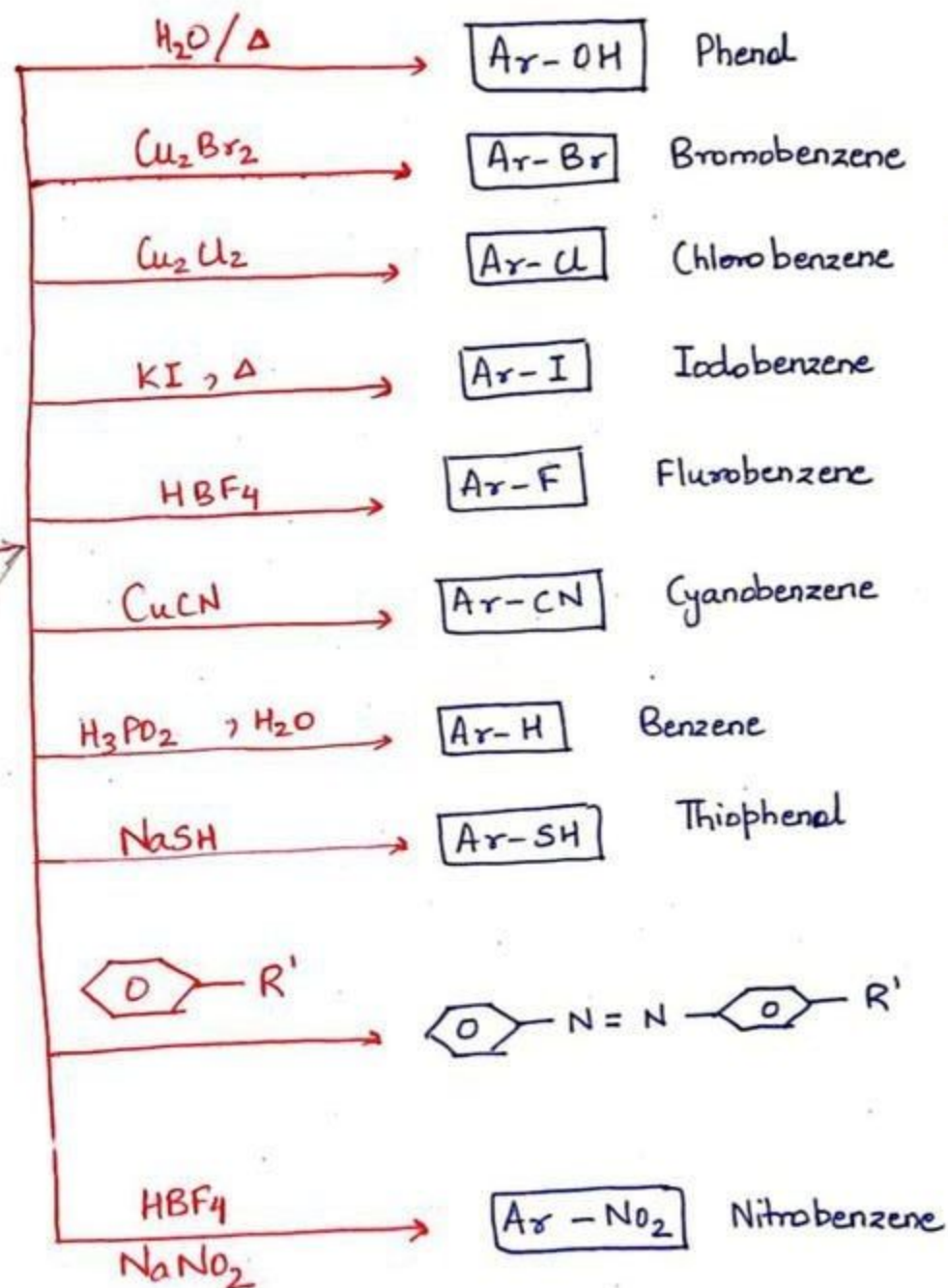
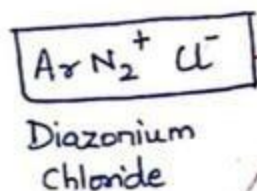
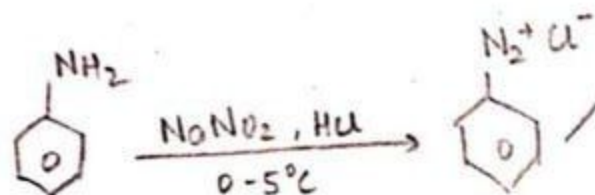
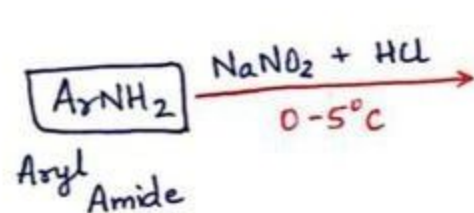


Conversions for Carboxylic Acids



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Conversions related to Aryl Amines



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