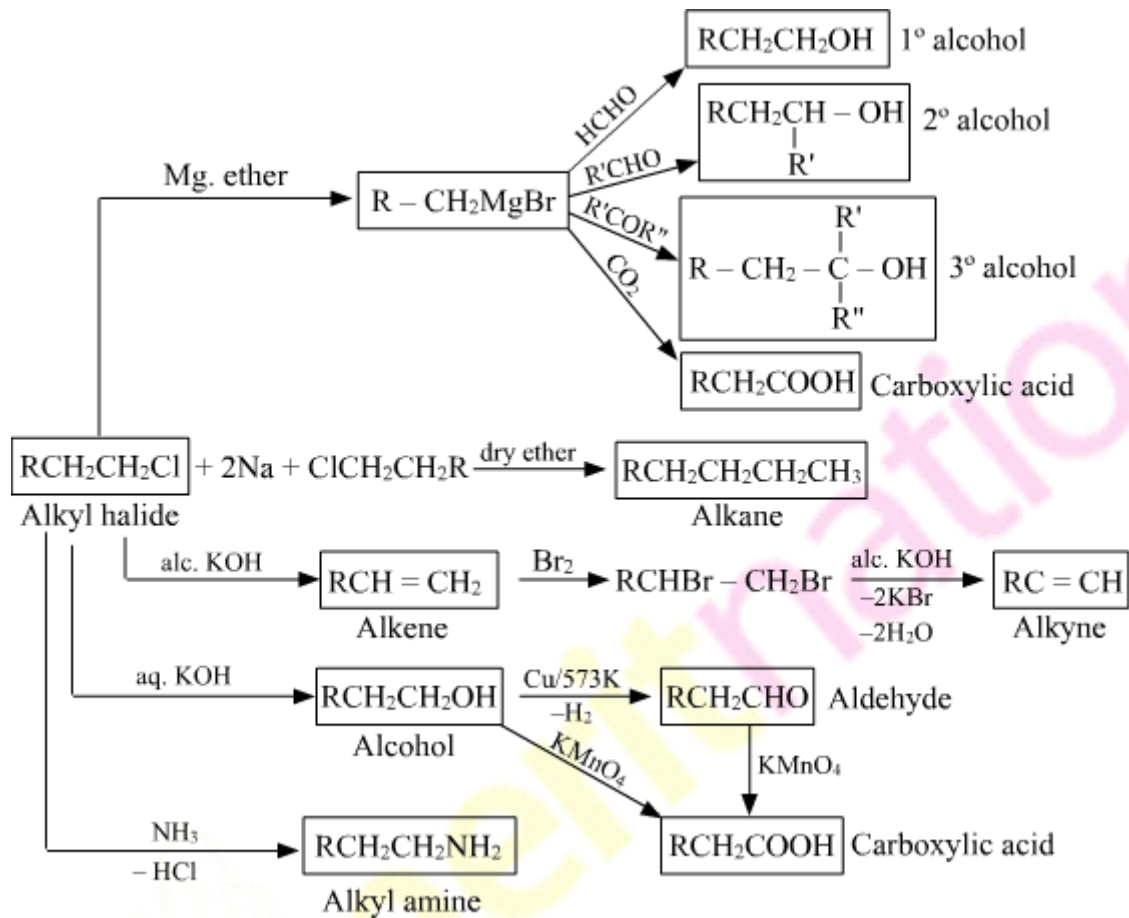
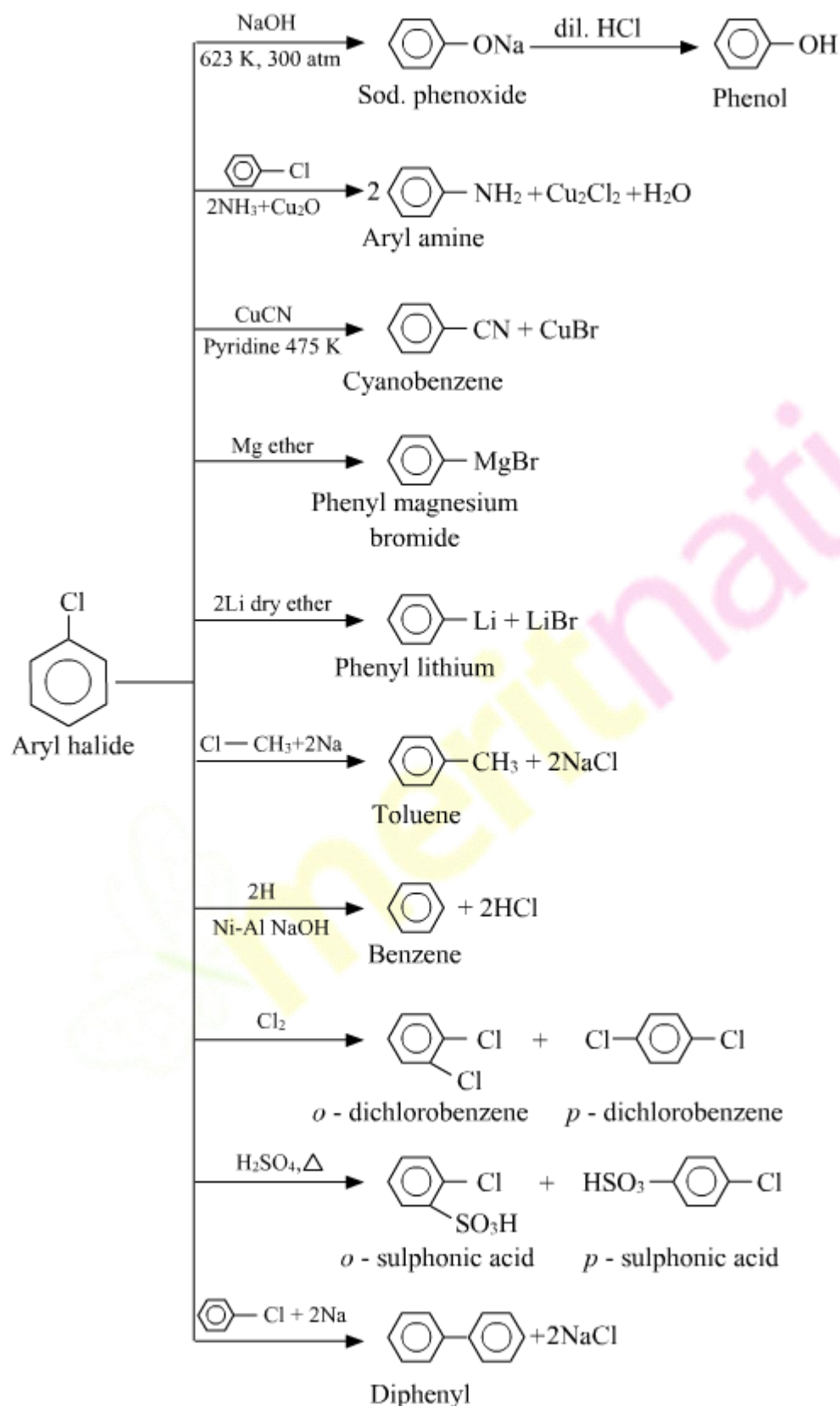
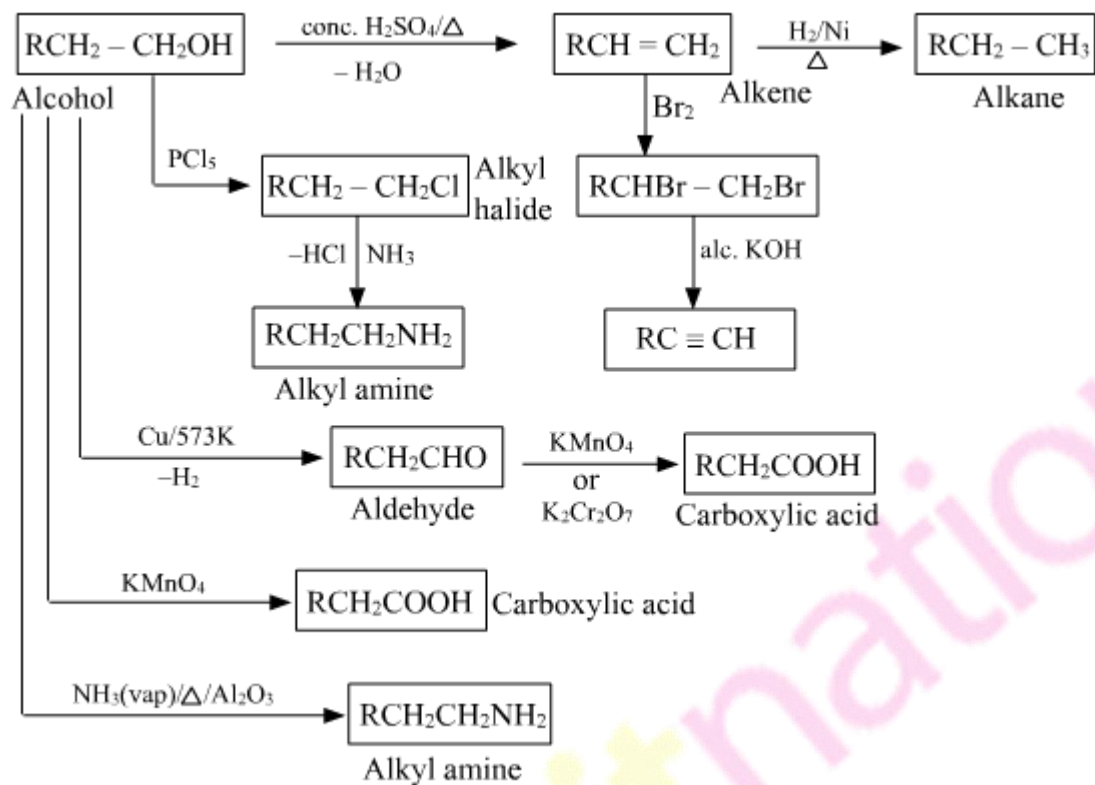


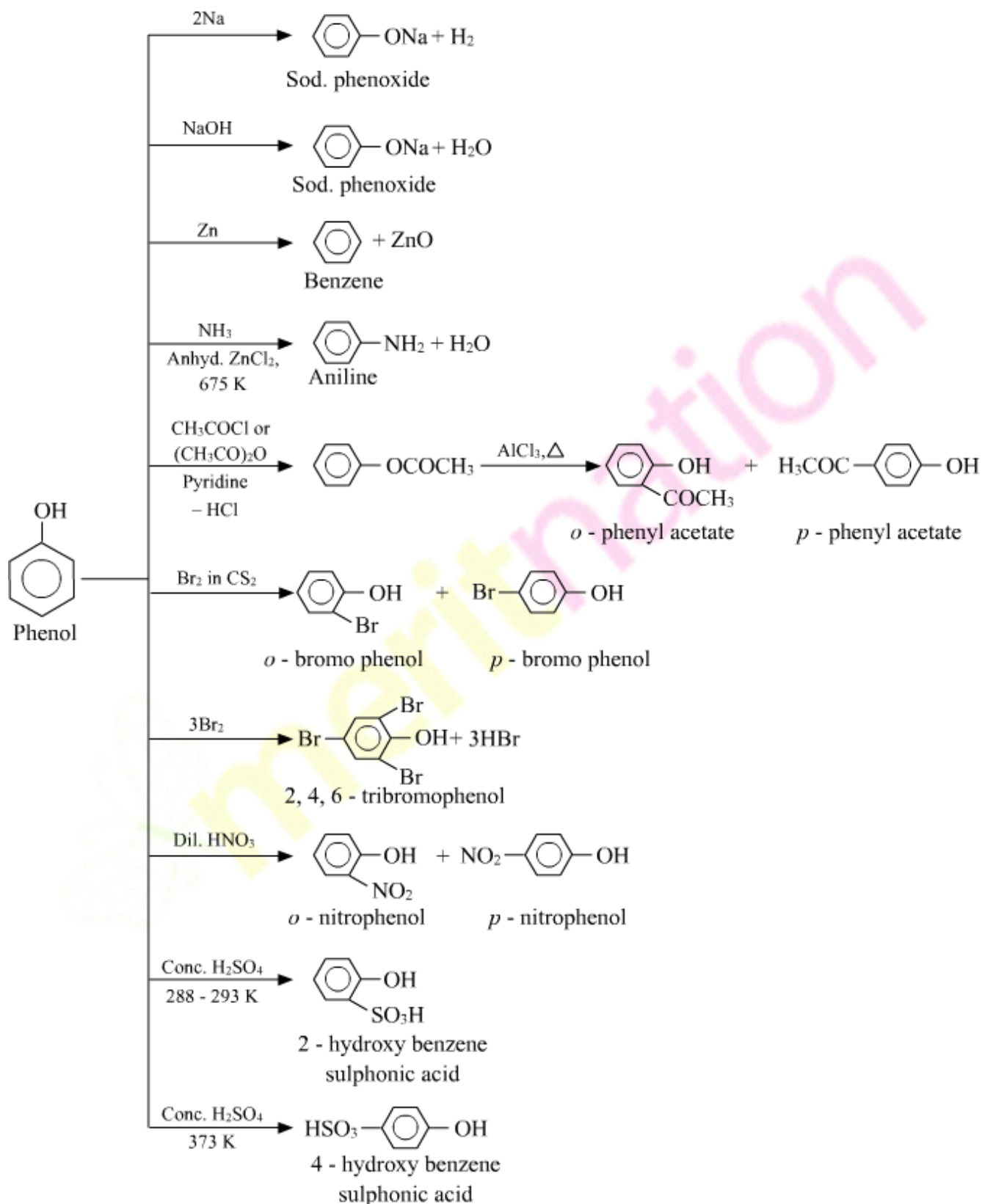
CONVERSION SCHEMES IN ORGANIC CHEMISTRY

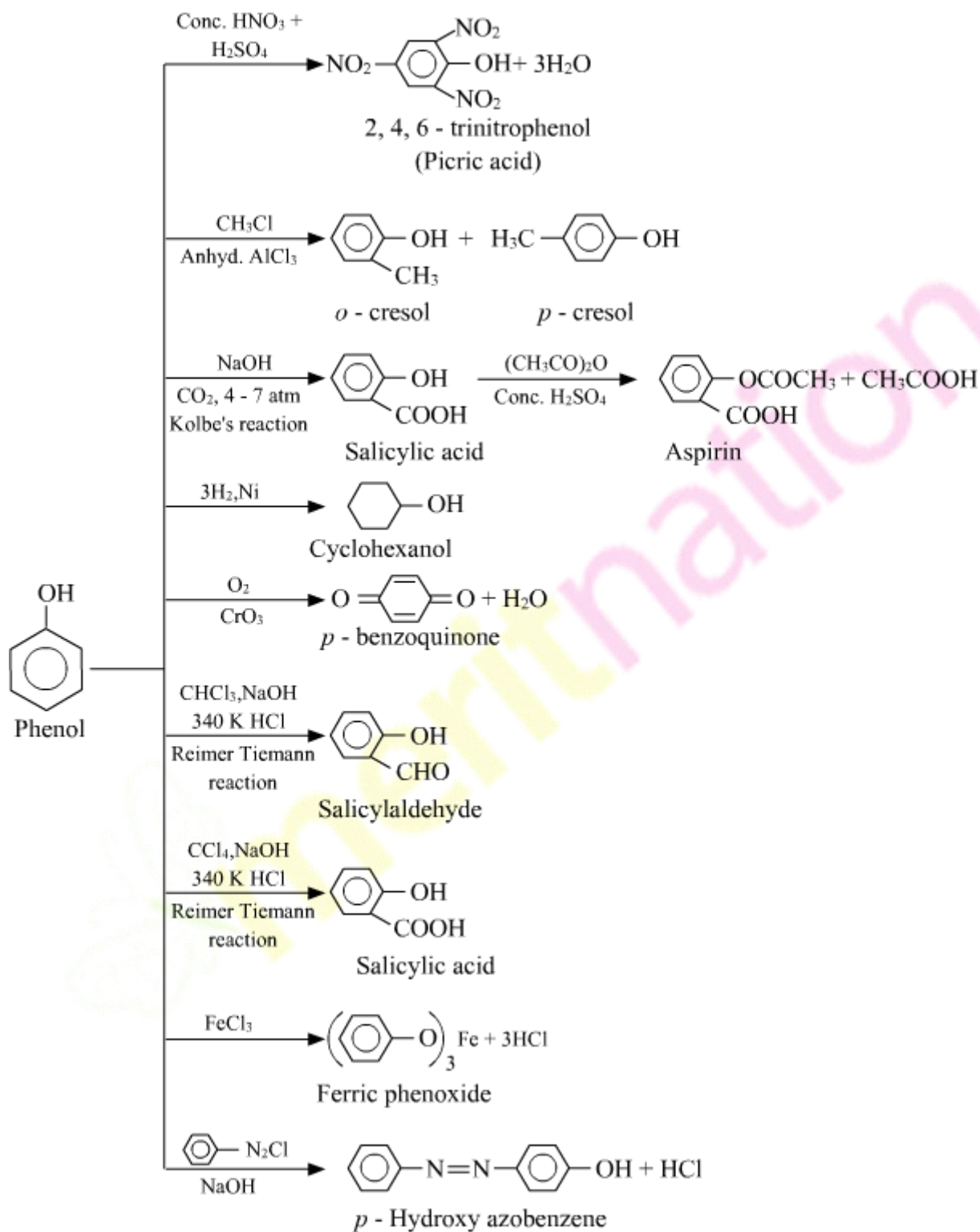
SCHEME – I: Conversions related to alkyl halides

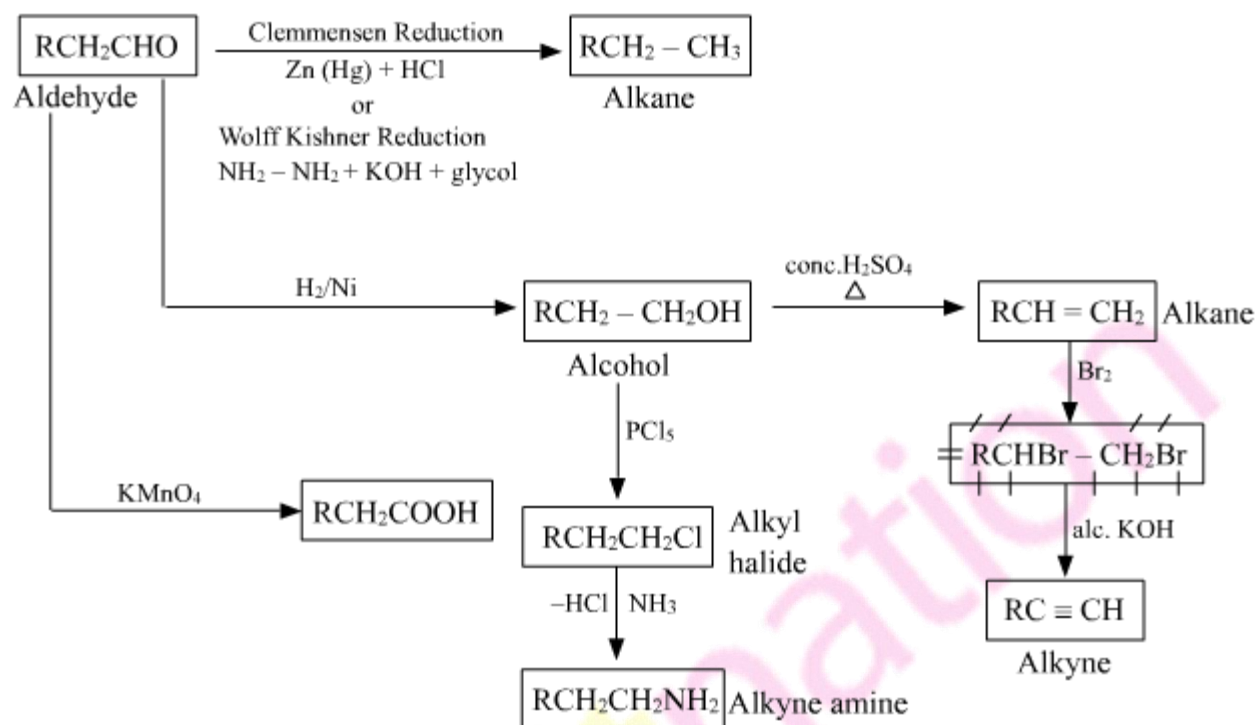


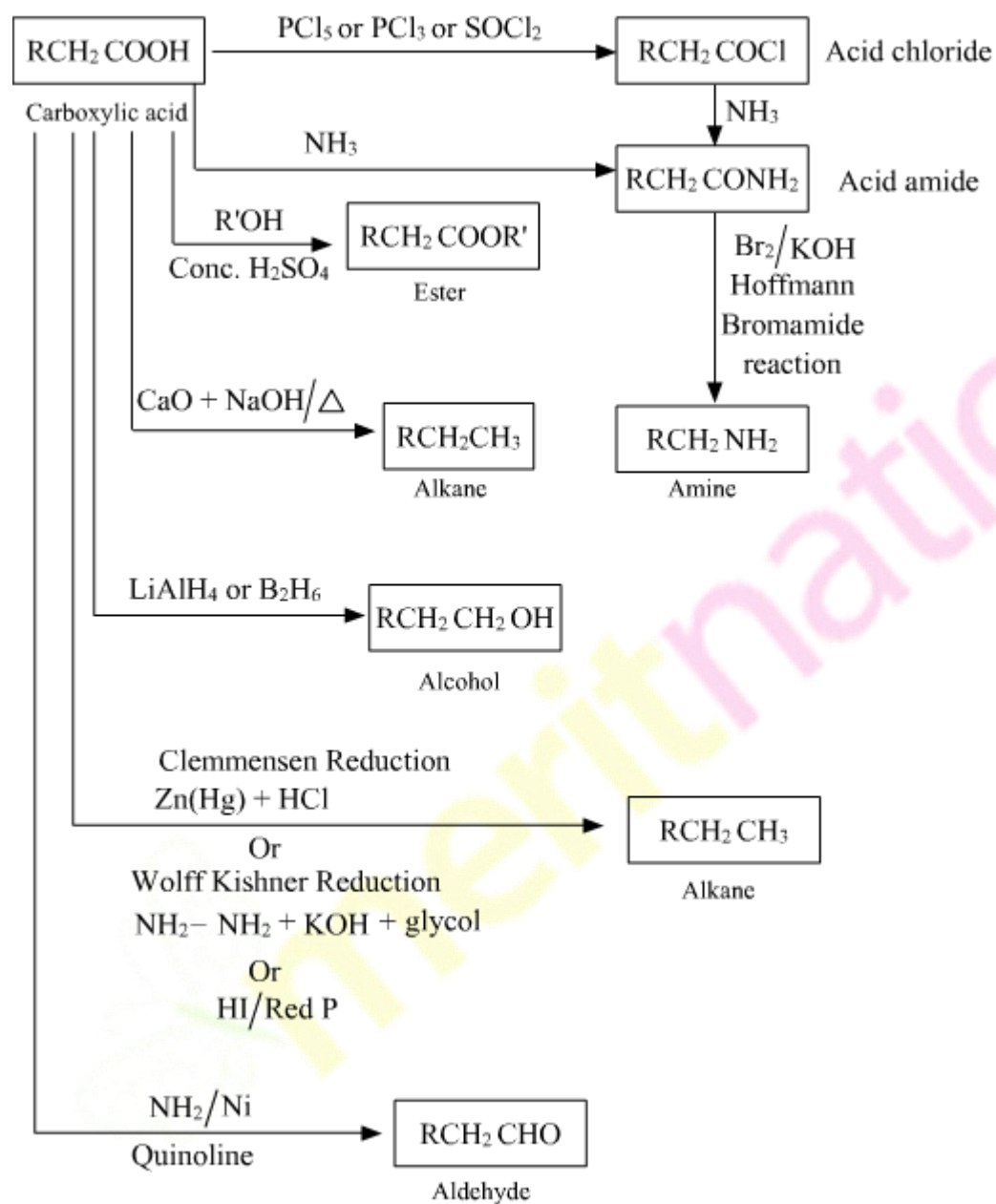
SCHEME – II: Conversions related to aryl halides


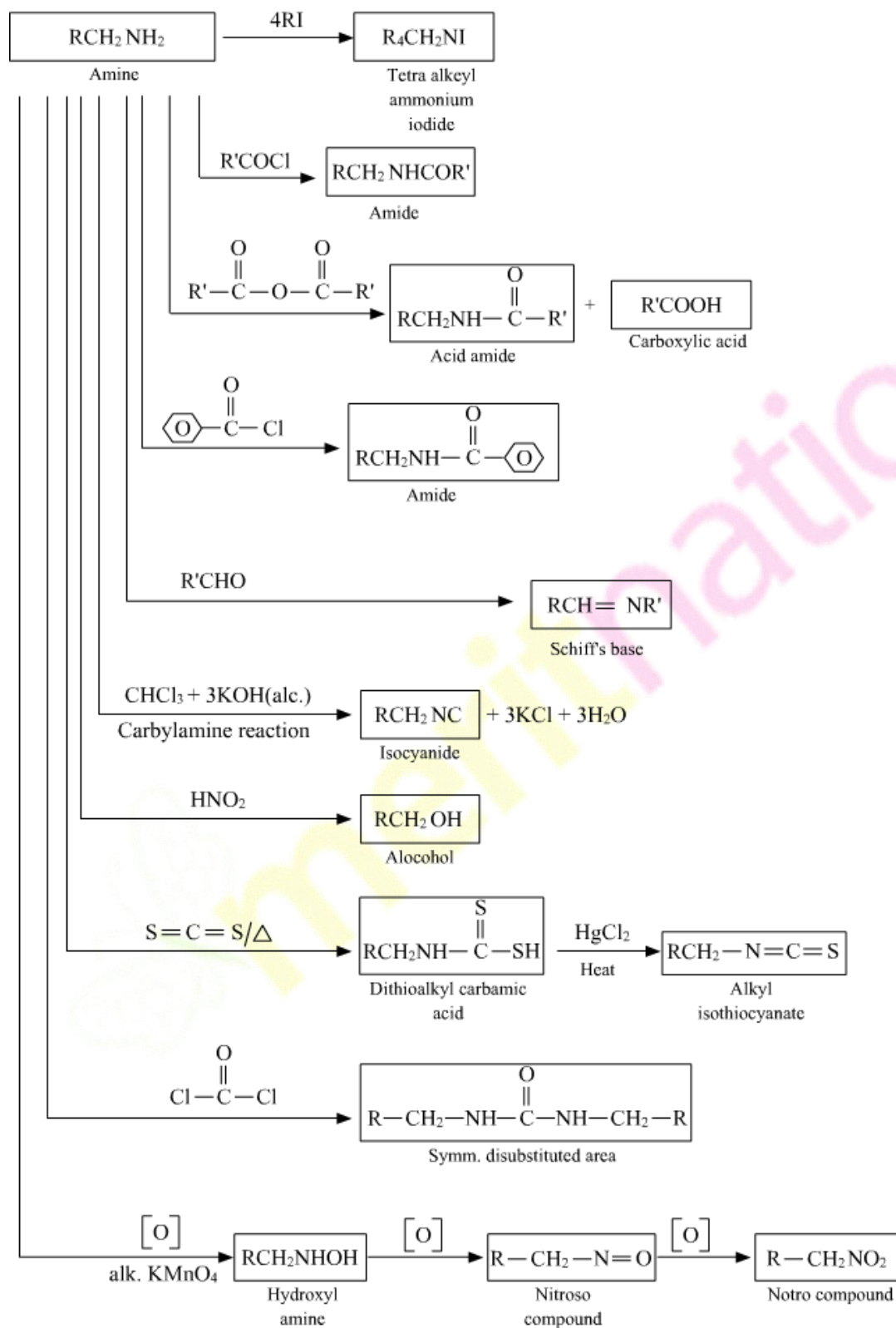
SCHEME – III: Conversions related to alcohols

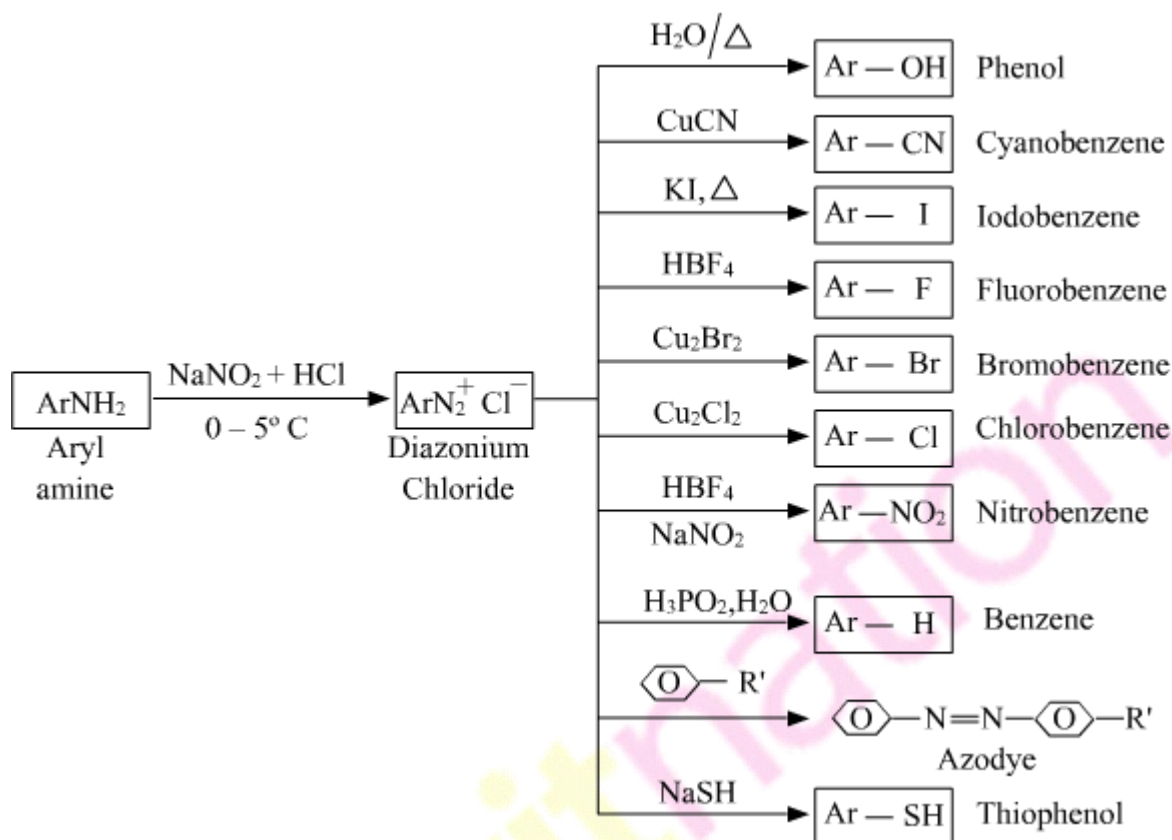
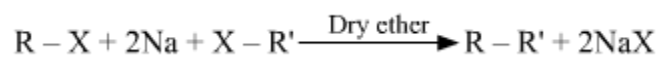
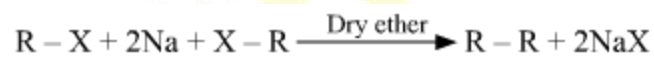
SCHEME – IV: Conversion related to phenols – I


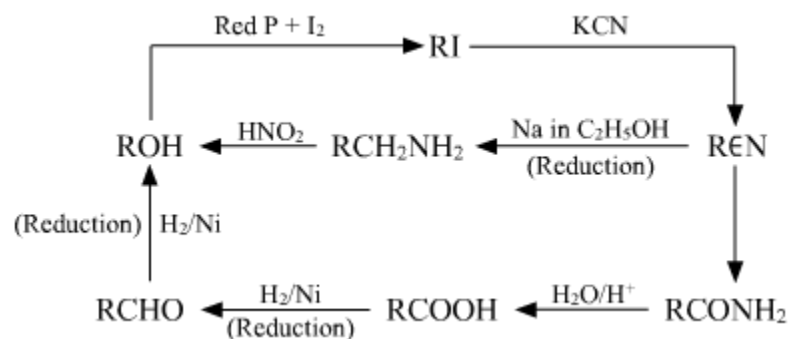
SCHEME – V: Conversion related to phenols – II


SCHEME – VI: Conversion related to aldehydes


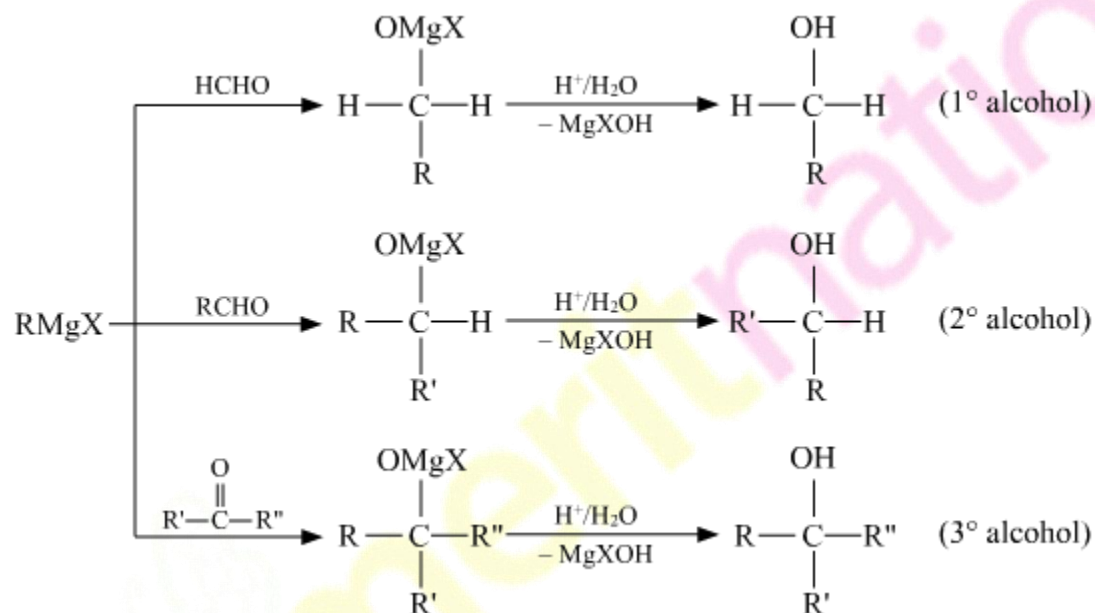
SCHEME – VI: Conversion related to carboxylic acids


SCHEME – VII: Conversion related to alkyl amines


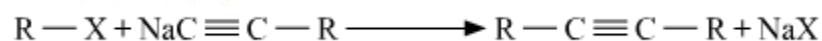
SCHEME – VIII: Conversion related to aryl amines

ASCENDING SERIES
(1) By Wurtz Reaction

(2) By Using Cyanide



(3) By using Grignard's Reagent



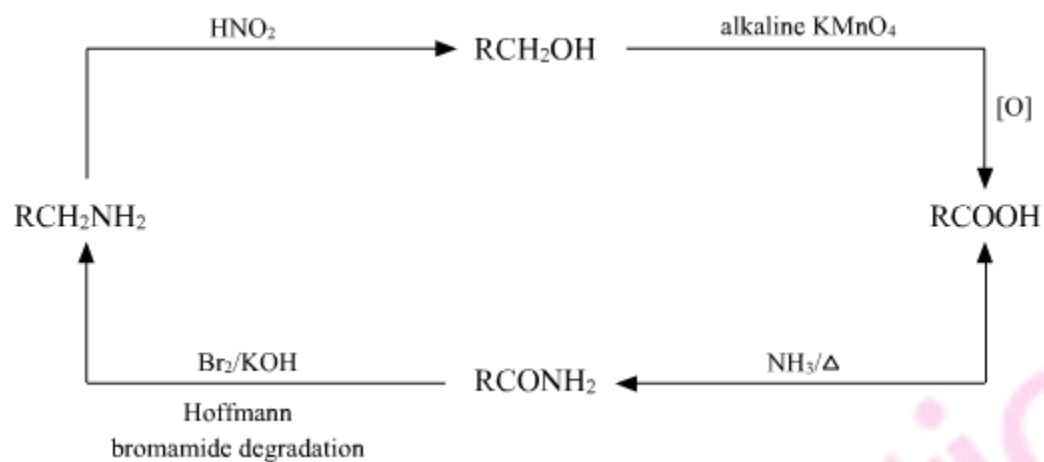
(4) By using Sodium Alkylides



This reaction is used for terminal alkynes.

DESCENT OF SERIES

(1) Hoffmann Bromamide reaction



(2) Decarboxylation reaction

