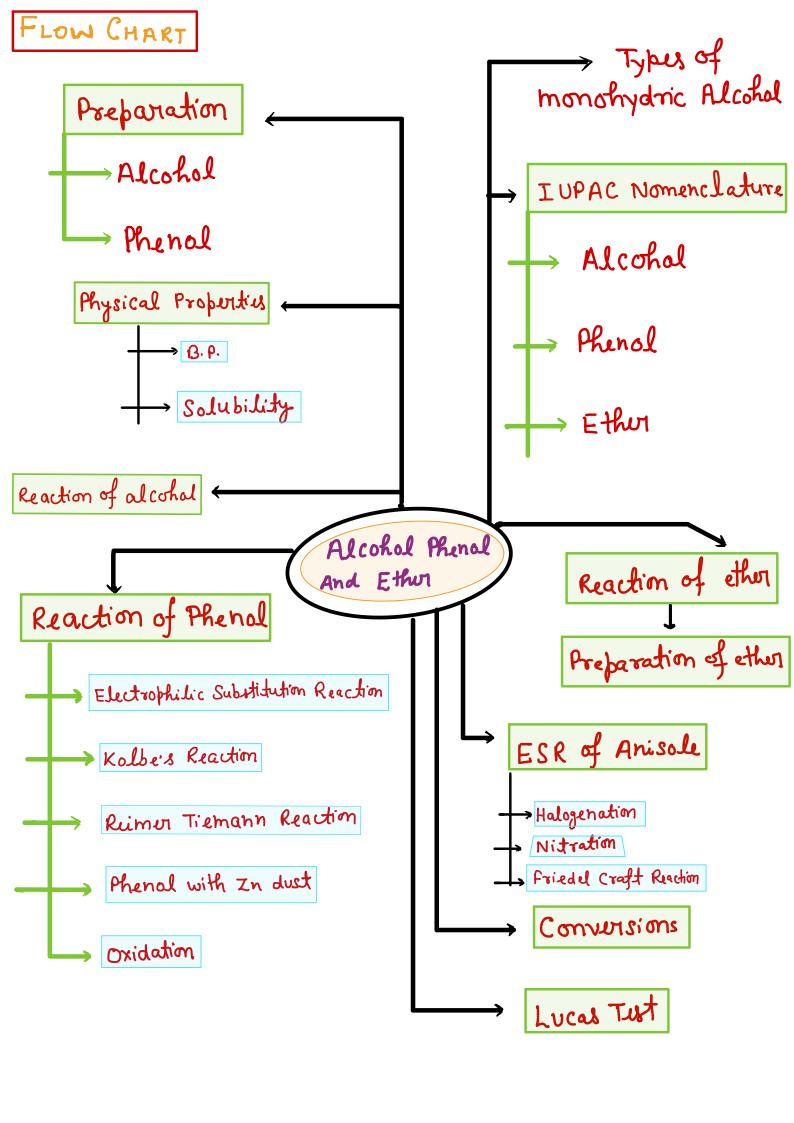
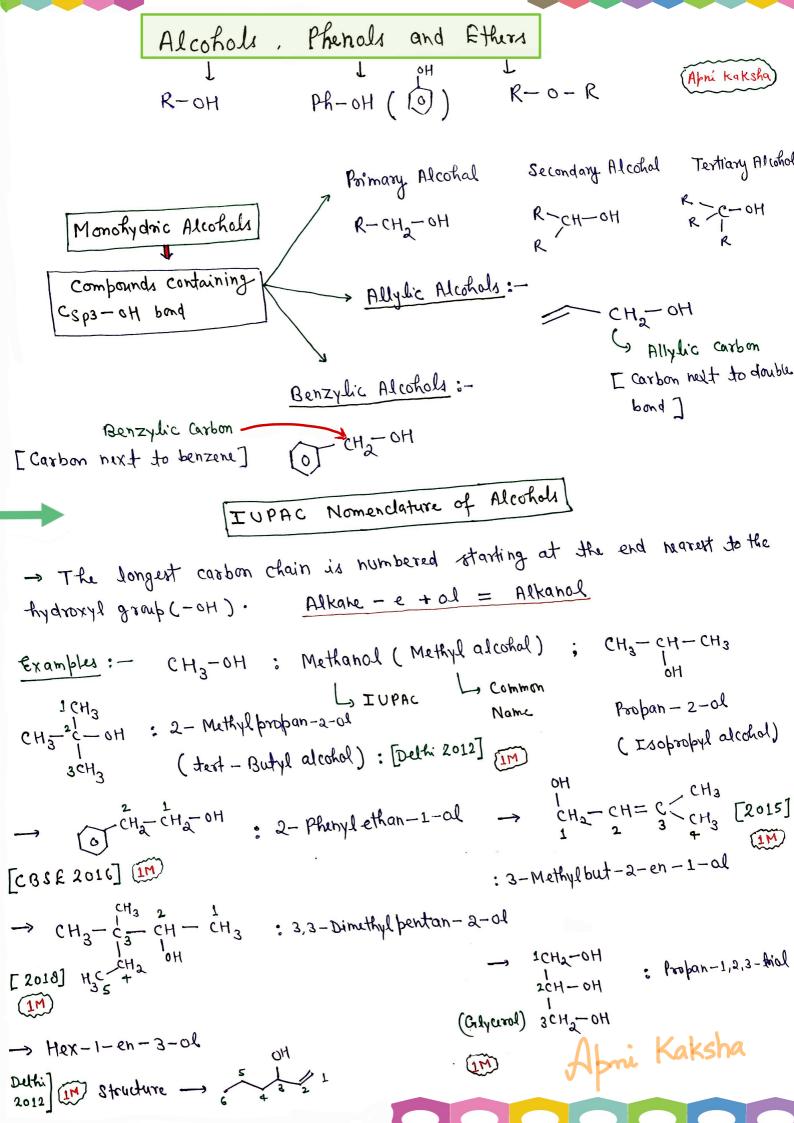
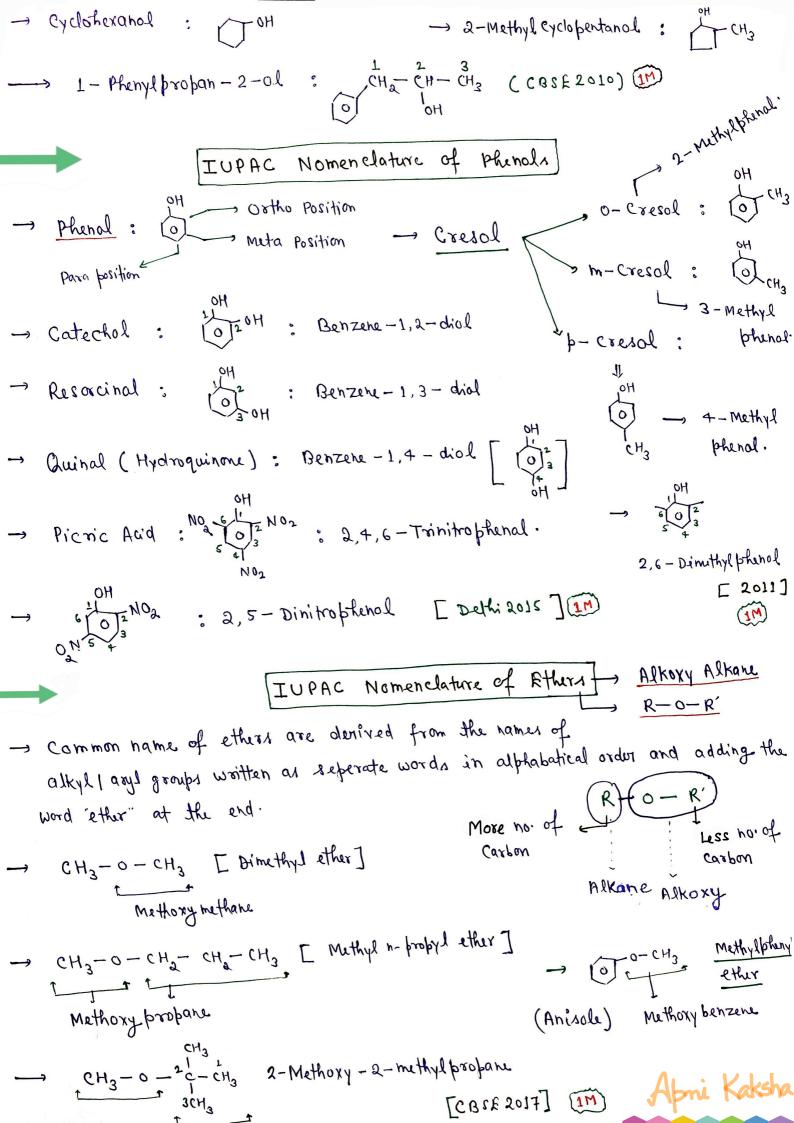
ALCOHOL PHENOL & ETHER









 $CH_3 - \overset{\circ}{C} - CH_3 \longrightarrow CH_3 - \overset{\circ}{C} - CH_3$ Ketone H 20 Alcohol By Reduction of corboxylic Acid -: Ester -> CH3-6+0H+H+0-CH3 H+, CH3-6-0-CH3 H2 CH3-CH2-OH + CH3-OH

Only for keton/ Aldelyde () Keton/ Acid hedetyde / Acid