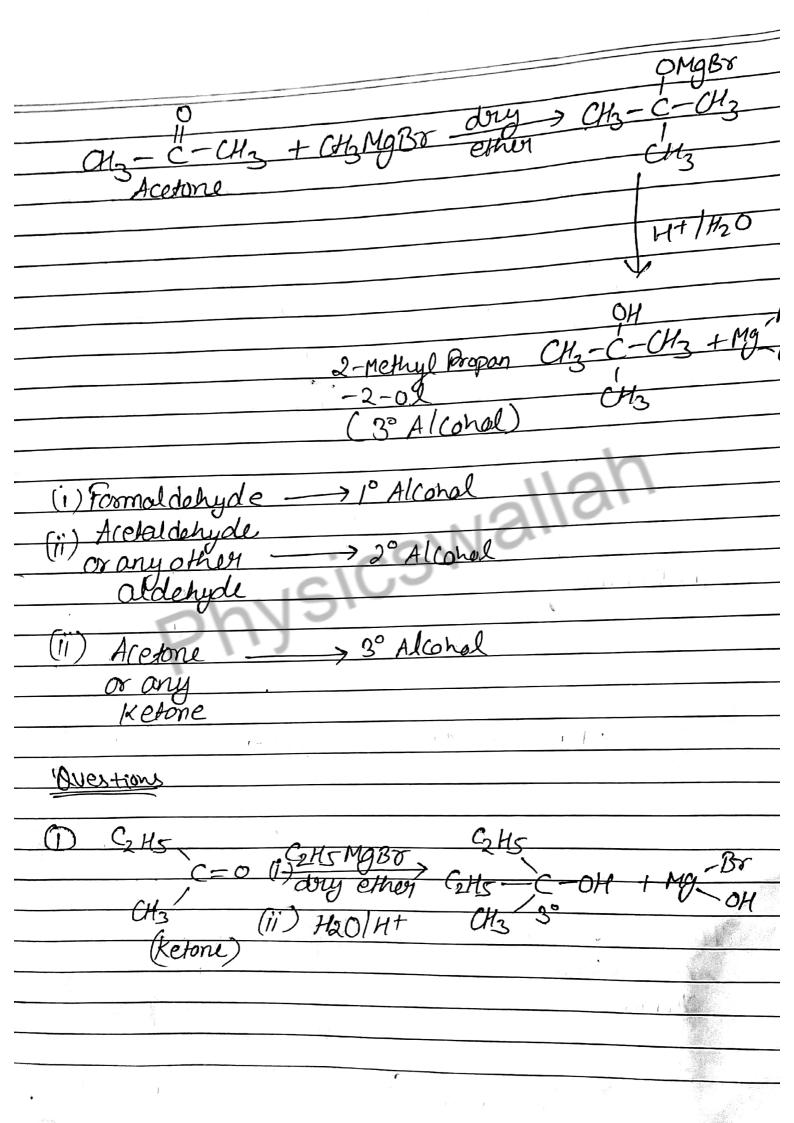
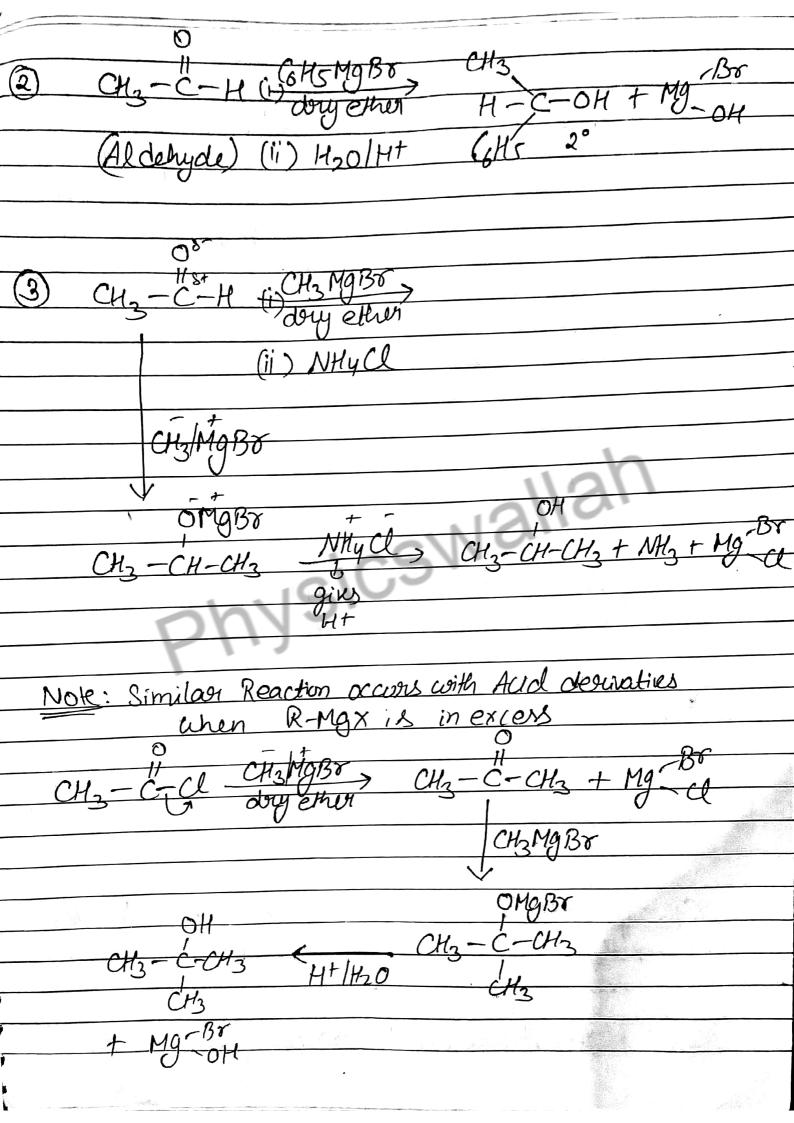
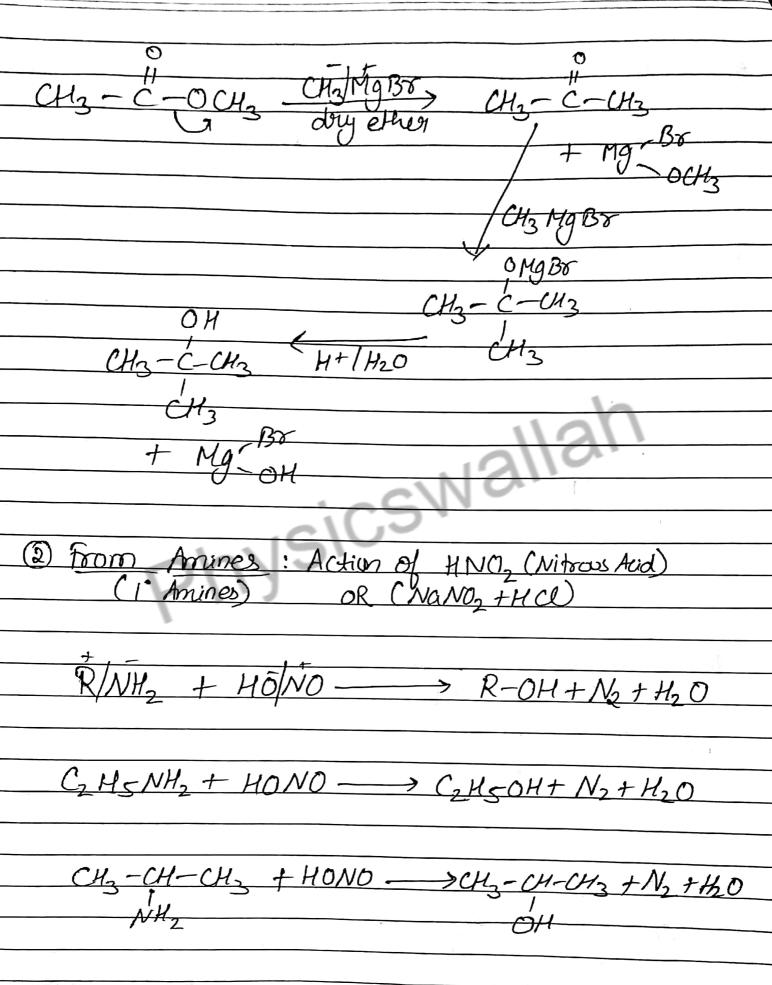
Alcohols, Phenols & Ethers - 04	
Parameter of Man In	Q
Pereparation of Alcohols -3	
From Grignard's Reagont with Carlhonyl Campound & From Amines	
& From Amines	<i>U</i>
O Graignand's Reagant with (R-MgX)	Carponyl Compound.
(R-Max)	
Nu Coophilic Addition of R.	-Mgx takes place on -C
Nulcophilic Addition of R. followed by hydrody	G- St
8-05	9MgB8
H-C-H + CH3 + MgBx dr	$\frac{y}{H} \rightarrow H - C - H$
romaldehydl	CH3
methanorl	H+ / H2 O
7113	hydrolyis
	OH OF
	4-C-H + M9 34
	CH2 Hydroxy
	Cthanol Magneisum
	(1° Alcohol) foromide
<b>O</b>	9 Mg Br
, <del>-</del>	$4 \rightarrow CH_2 - C - CH_2$
Acetal dehyde	91
CH2-C-H + CH3MgBr down Acetaldehyde  ethanal	1.+14.0
Ot	H INZ
Propon-2-01 CH3-CH.	-CH3 + M9-0H
(2° A/Cahol)	







NOTE: Mothyl Amine (H3NK do not give this sugartion

Trick To remember

R-NH2 ROH+ N2+H20

HOND

C2H5-NH2 C2H5-OH+ N2+H20

HOND