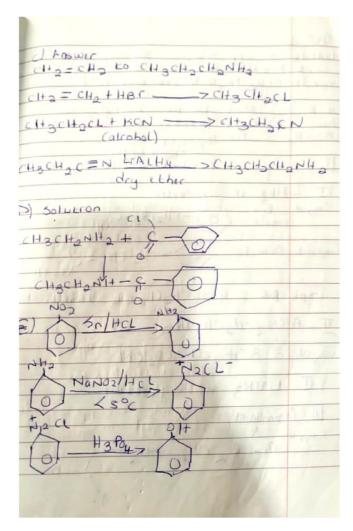
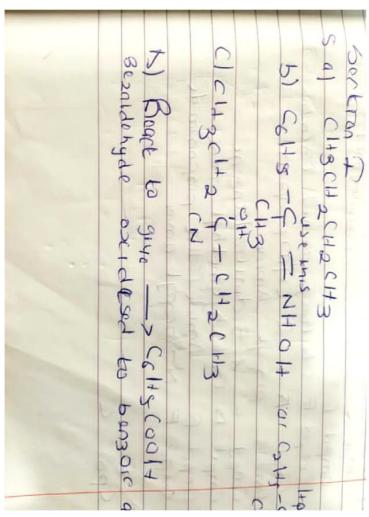
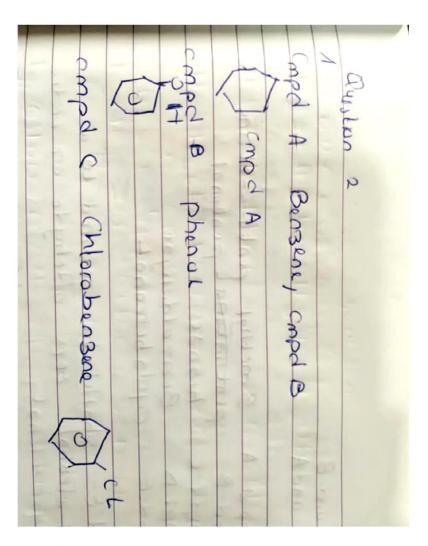
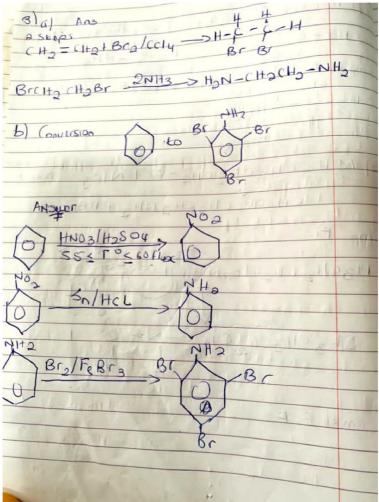


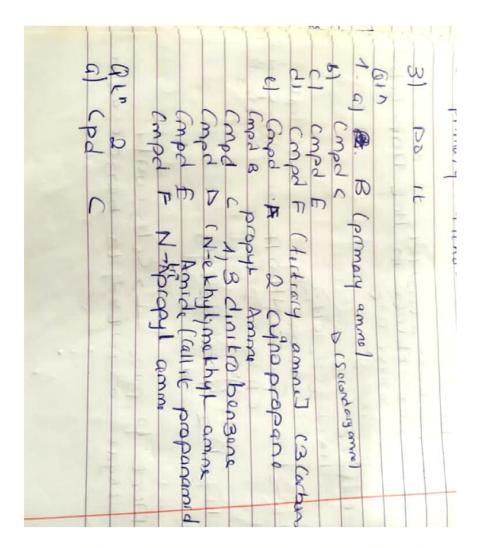
Organic chemistry	1777
4) CHOCOCL NIB DA GATE B HCSC	
4) CHacock SA	
(1+3-6" CH3-4-NH2	
\NH2 H	I It w
Compd A Mita Compd B WALL	11.4
D I	
CH3-4-8H4C9	
Compd C	Smpa
of CH3CH2CH2CH2-Br+NH3	Dore
CH3CH2CH2CH2NH2 + HBr	April A
CH3Ch12Ch13	1
ma P	
111/2	150
Hacker CHacker Hands + CH3-C	
113011301130113	40
Journal of the state of the sta	112 4
,0	
CII OIC OIL CI -N-C +	1101
CH3 CH2 CH2 CH2 -N-C 1	1166
CH3	18
The state of the s	
The late of the la	
mpl F F	
100 P 200 / 10 - 14	
1 11	











Qua.
E LIALITY IN dry heaver I MOS  Compo B = Nidohydo
Comp D B = Aldohydo
I Compol to RCH2 CHOC DOH (Caboxylic acrol)
IT R IS taken to be a methyl group
then the emply formed is butanote like
then the compd formed is butanors and  B=CH3 B=CH3CH2CH3CDOH
Benzone ripg
PCLS V (Amount not Arcyl hx
Compad B CH2(H2-C)
mpd B To-CH-CH-"
tomula (0)
Cured & formula (0) CH2 CH -C
Composite Composite Color Cha Cha Cha Cha Cha
Compd BC RCH2CH2CL Formula
II B'CHZCHZCHZOH
Compa E RCH 2011 20H2 CN
cube - 1/211 Je 1/301/4
VII I DILL
VI LIAIH3 in day heaker
III Ammonion Comp d A B-CH2 CH2-CH2-Q
Cond A
B CH CH CH TO
2 12 413