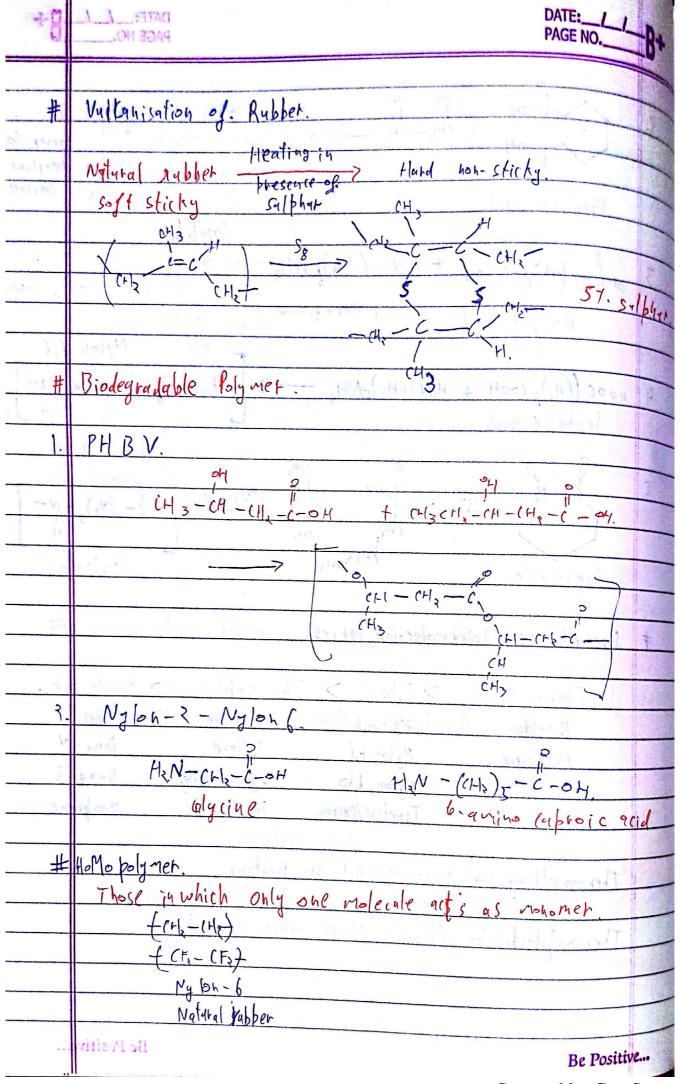


*8	DATE:/_PAGE NOPAGE NO
#	
- 1.	Free radical initiation. (R-1-0-0-1-R). 1-1-0-7 R+10.
	R+CH=CH-7 R-CH+CH-7 R-CH-CH-7
- <u> </u>	(alionic (Acidi Mediam). (H) CH3 CH3
(MAR) A	Calionic (Acidi Medium). CH3 CH3 CH3 CH3 CH3 CH3 CH3 CH
3.	Hnionic (Basi median).
_	- H-
#	Condensation Polymer on step growth Polymen. Those in which during polymerisation, small, molecules like Hio, ROH or Hill are formed along whit with polymen. Thomomers alually have different to the
no been	HEO, ROH OR HILL are formed along white with polyment> Monovers usually have diffrent functional group
1.	COOH OH OH OH O O O O O O O O O O O O O
	COOH Cook Tetylene + HO
	on Polyester.
ú	Manday 8
	Be Positive



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#	Co-poly met. woman in complete and	111
	9413 D CU15 M	eh of t
	If more than one molecule act as a monomer, th	D D
	Byna-S.	øş
Takes e 15	Byna-N.	18
. Augus	Nylo4-6,6	
	PH BV.	
		3
#	Polymer - Monomer.	V
	211 - 74	
<u> </u>	Polythene — CH2 = CH2 Tellon — (F2 = (F2	
₹.	101	
3. 4	Polystytehe — Ph-(H=C+1; PAN (orlon) — HC=CHCN	
5,	Milatel - Cappolactam.	
6.	Mula b = 66 - Adibic acid + MRN-CH) = NHz.	
7.	NJloh 6, 6 - NH2 - (CH3) & - NH2 + 400C - (CH3) &	-(00 H.
8.	letylene Derivation (Slyester - 121 - ALI	
	- Lance	
	COOH COOH 1 CH - (Ho	
Ą.	Cooper of other	
	Bakelite — Phenol + formaldehyde.	
0.	Mela wike folgorer Mela mine + forwal dehyde.	
13.	Bung-5 + M- (M- (M)	
13.	Buna-N - // + (Hz = (4	
		e blad se
14.	Neo prehe	
15	N. L. Ma	184
15.	Natural rubber — Be Positiv	e
****	Be Positiv	

	DATE:
<u> </u>	DATE: PAGE NO
16	Starch - a-D- Collego py ramose.
17.	Protien - Anino acid.
(8)	Cellulose - B-D- Coluco pyranose.
<u> </u>	Nucleatide - Nucleatide
<u> </u>	PHBV - (43-C-04) + (43-C)-(4-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
31.	Myloh X- Nyloh-6 - lalycine + HIN- (Mile - coen
	b-arin-laproic aid
_	V 8 149 V
	OLI R NI
0.	Et-C1 (DOH + H-C+OH)
	1, 8
	$N_1 = N_2$
-	M = 92 in chiral catalyst.
1	12)=4)-49 statistica 11
	M M (24 (21)) HG = (H CM)
	The state of the s
Heria	5 (20) - 200 1 AV - (30) - VE 1 AV C - (30) - VE
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