ANTONOCO Classification of Rubber: Synthetic Natural 18 8 17 SBR it polymerised form of 27 Nitrile Rubber is open) 87 Butyl Rubber 47 Neopiene Rubber of Silicone Rubber Synthetic Rubber- man made rubber that can be vulcarizable. - streeted to at ceast twice iels length & as toon as force is removed, retriers to ils originial slape main type of syn, subbers are: 1> BUNA -S CGR-S) ON STYRENE RUBBER; obted by copolymerisation of busadiere (70% by st) and styrene (28% by wit.) & nx (CH2 = CH-CN= CM2) + nCCH = Ch2 bujadiere (CH2-CH-CN-Ch2)-C-C. Hr. Colorector 2 It rights less supper, but more polybusadiero-costyrere acceloraters for vulcarization. Prop > possesses Ligh abrasion revisionce - high load bearing capacity + resilience, + it oxideze by 0, -> swells in oils I can be vulcarized by S as G2 C1, gasters, wire & cabble insulations, advenices, tark living ex.

9 molos, n. pt M, = 30,000 Mn = (9 mol x300000 | mol) + (5 x50000) 9+5  $M\bar{\omega} = \frac{9(80000)^2 + 5(50000)^2}{9(30000) + 5(50000)^2}$ wt Mn = EniMi = Ewim = Potal wt you total no. Mz no. 9 nobules Mz mot of each mol. w z weig of mol. d dus, 30000 Edus 20000 Mr 9+5 = 3

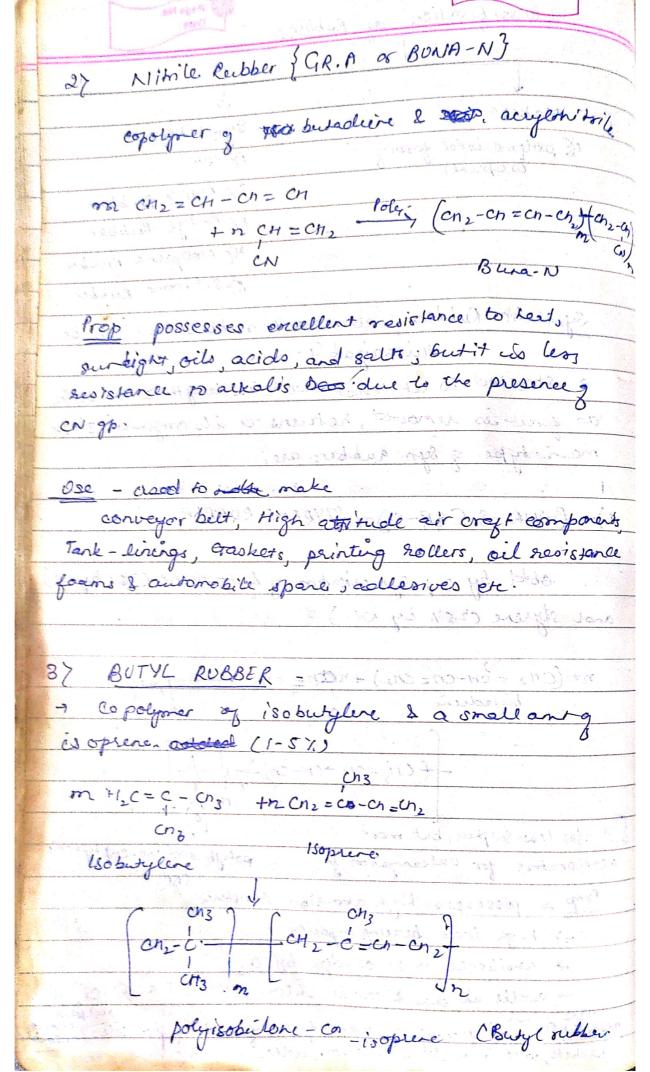
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			Teacher's S	ignature :	
				I March College	

A polydisporse chiple of polystyrere is ppd by onixing 3 monoclisprese samples in the tolly proportion.

$$M_{n} = \frac{1+2+2}{\frac{1}{10000} + \frac{2}{0000} + \frac{2}{100,000}} = 81,200$$

$$AD1 = 62000 = 1.98$$

Spoker, wire & copple including a most tyres, they show shing culturally	diouphide
swells in oil I can be culculated by 5 as	a) NH=c NHGH (b) (Chs)2N.C.183.CM(CHs),
high lead bear	
Prop + possesses ligh aboution swithing	inong compate known as attrastors
abous for vulcarization. Jo polyb	carterior substance hour so acalisators & certain
u, but more	Experies of enforteed rubber can be extended by
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ر بوبار	cos
butaching them the che	-ch - c - ch -cn - cn - e - ch - cn -
1	s s s sufficient
and styrene cres, by sof.) &	-cn2-c-cn-cn2-cn2-c-cn-cn2
obbl by a polymerisation of buractions (75% by ut)	35 2.5 2 32 42 32 7 7
waster the state of the state o	Merchants (Louber)
1> BONA -S. CAR-S) or STYRENE RUBBER,	
0	Raw rebur springs
pe of syn, embbers are,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
as fore is removed, returns to its original state.	-ch, -c = ch-ch, -ch, -c = ch-ch, -
streeted to at least twice its length I as soon	1
vulcarizable.	ca-ca,-ca,-
Synthetic Rubber- man mack rubber that can be	$\omega_3$ $\omega_3$
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of some war with the straining of Buryl Rubber	7
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18 polymoriosed forms 17 5BR	Jolin HW III
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CONTINUE SOUTH STATES	>



Date: