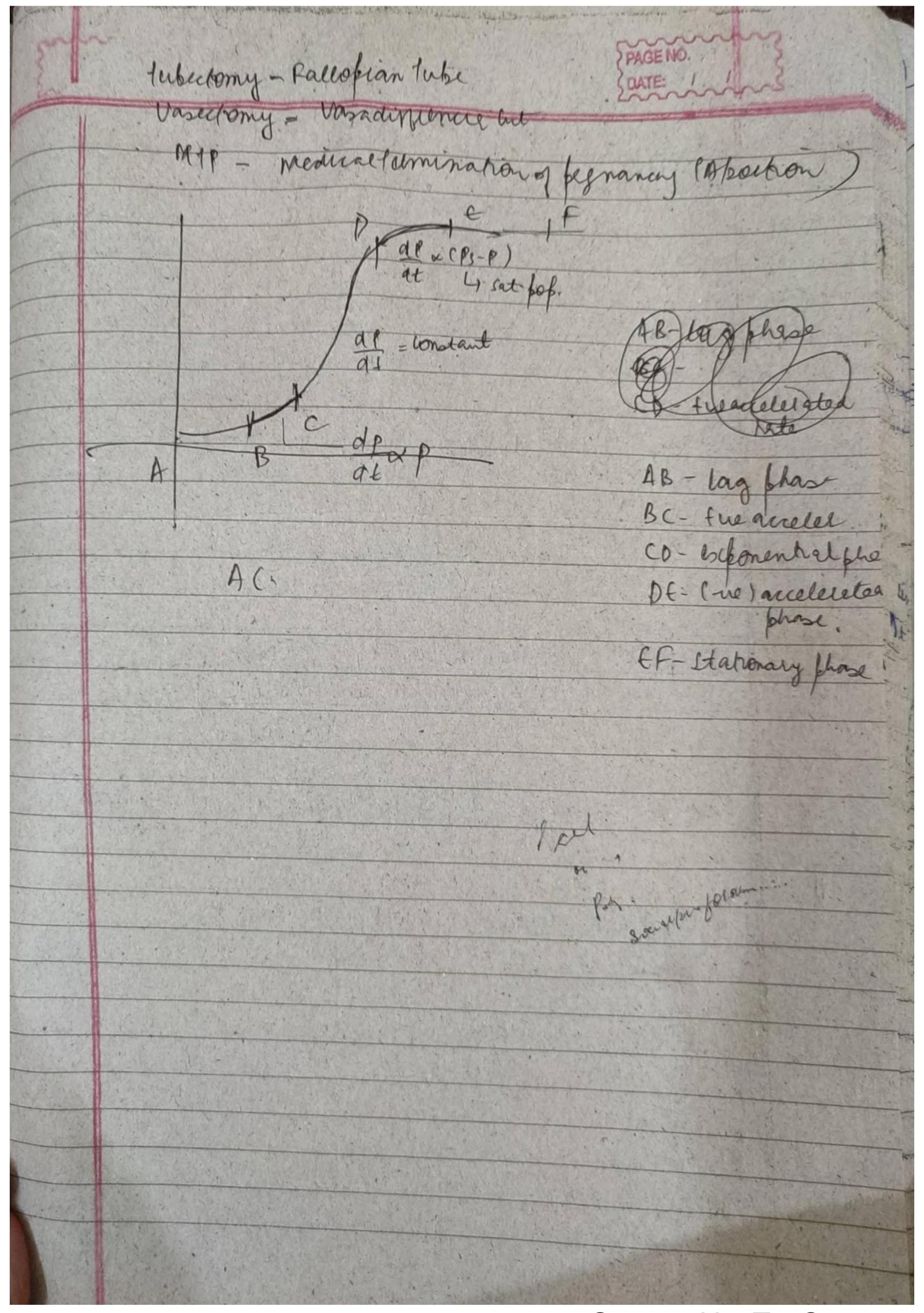
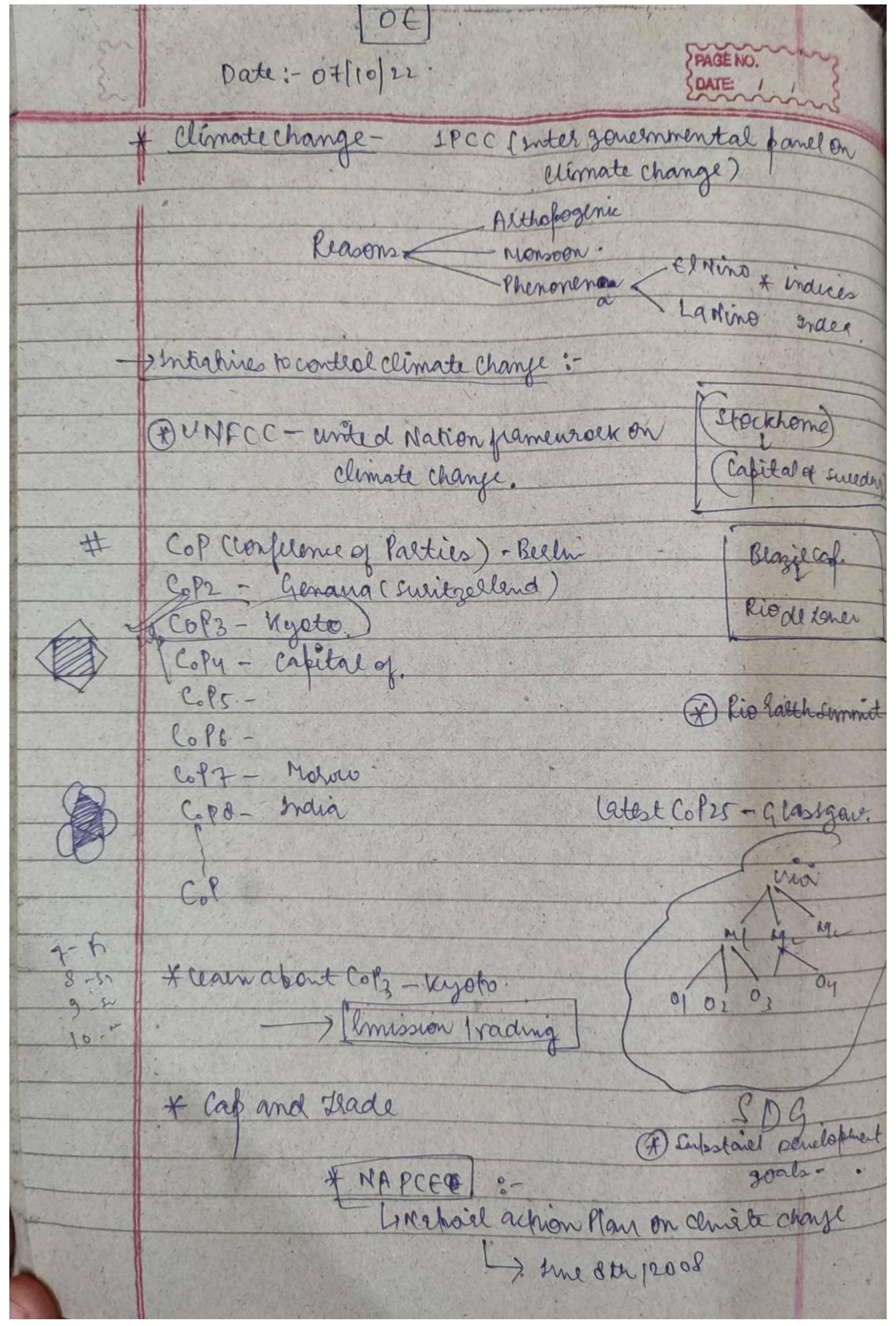


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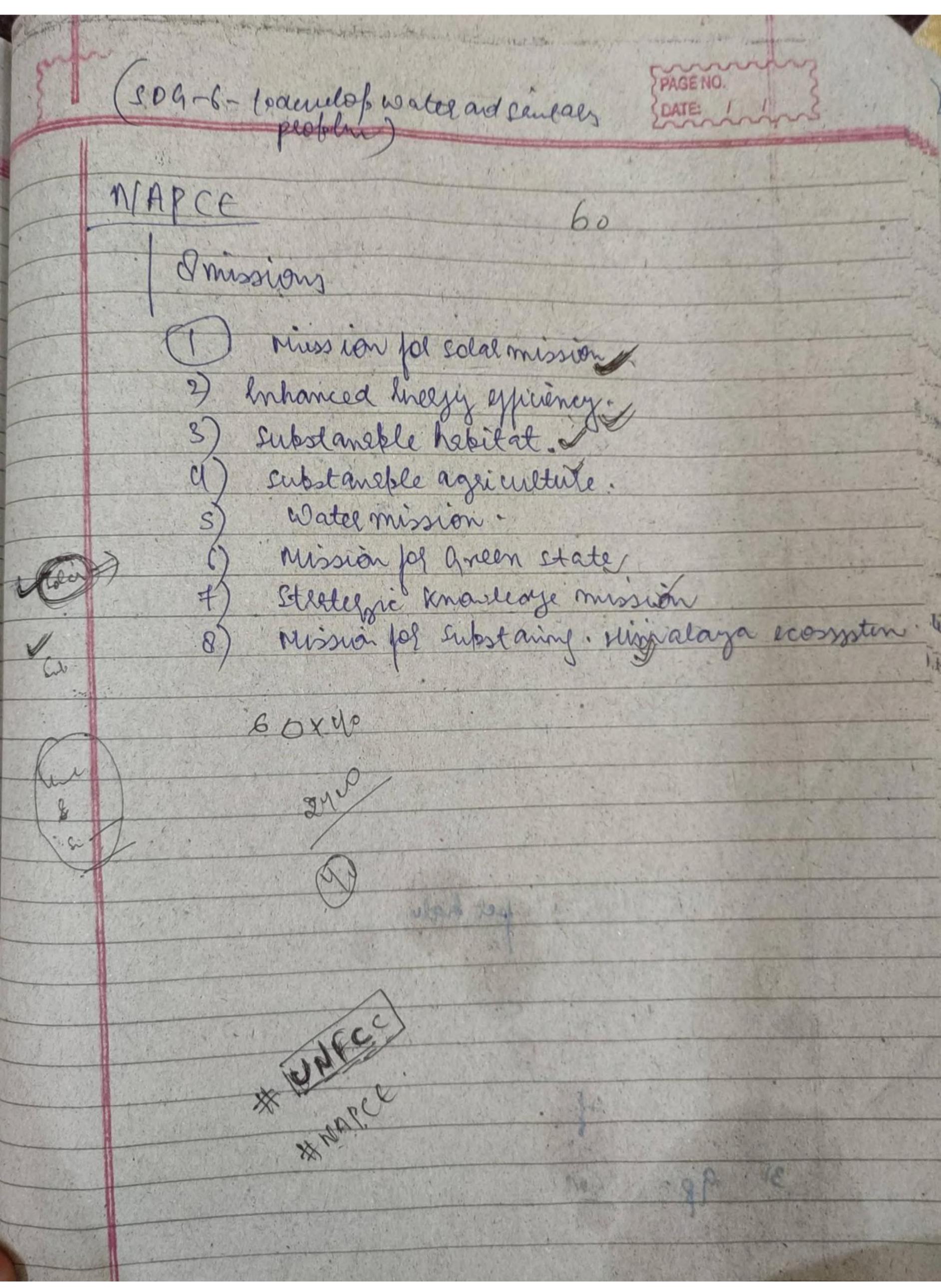
	pate + 16/09/230G			SPACE NO.			
		umly-		Smar	Some		
*	Population Growth	Pobulation Growth:-					
	Pokuletion Growth Region	BR	DR				
	moua	22	9				
	denelopie	1)	10	1 1			
	Cemelopea	25	14	24			
	Aprica	30	19	29 +			
	Namelica	19	2	3			
State	(Guespe)	22		-/ 14			
The state of the s	ase Asia	7	CX				
	South Ani	24	1 6	10			
	Tripes (Shewtinel and shompen)						
	Andeman + Nicobas Island						
	2) 3.40%. a 3) 305 feld milob density - 1993 Nosi pelson reciding in 1 mm² 415' feldas/tim - 2025						
	2) 2.40/. a						
	3) 305 fels km pop. donsity - 1998 - Noripelson reciding in 1 km²						
	415 felbahs/m - 2025						
*-	Reasons of Population growth						
a)	lacely puperty.						
6)	larly marriages						
(c)	Louis flessure por desile ofmerle child						
a)	Unitation in adoption of Jamily planning measures						
9	Polygamy (Femal)						
()		emplouea heelter race Vasictomy 6 Mall)					
3)	soigh B/w BR and PR	Diff B/w BR and PR) — MTP.					
THE RESERVE TO SERVE THE PARTY OF THE PARTY	Carried Andrews	Fall School Bridge	1810	STATE OF THE PARTY	COMPANY OF THE PARTY		



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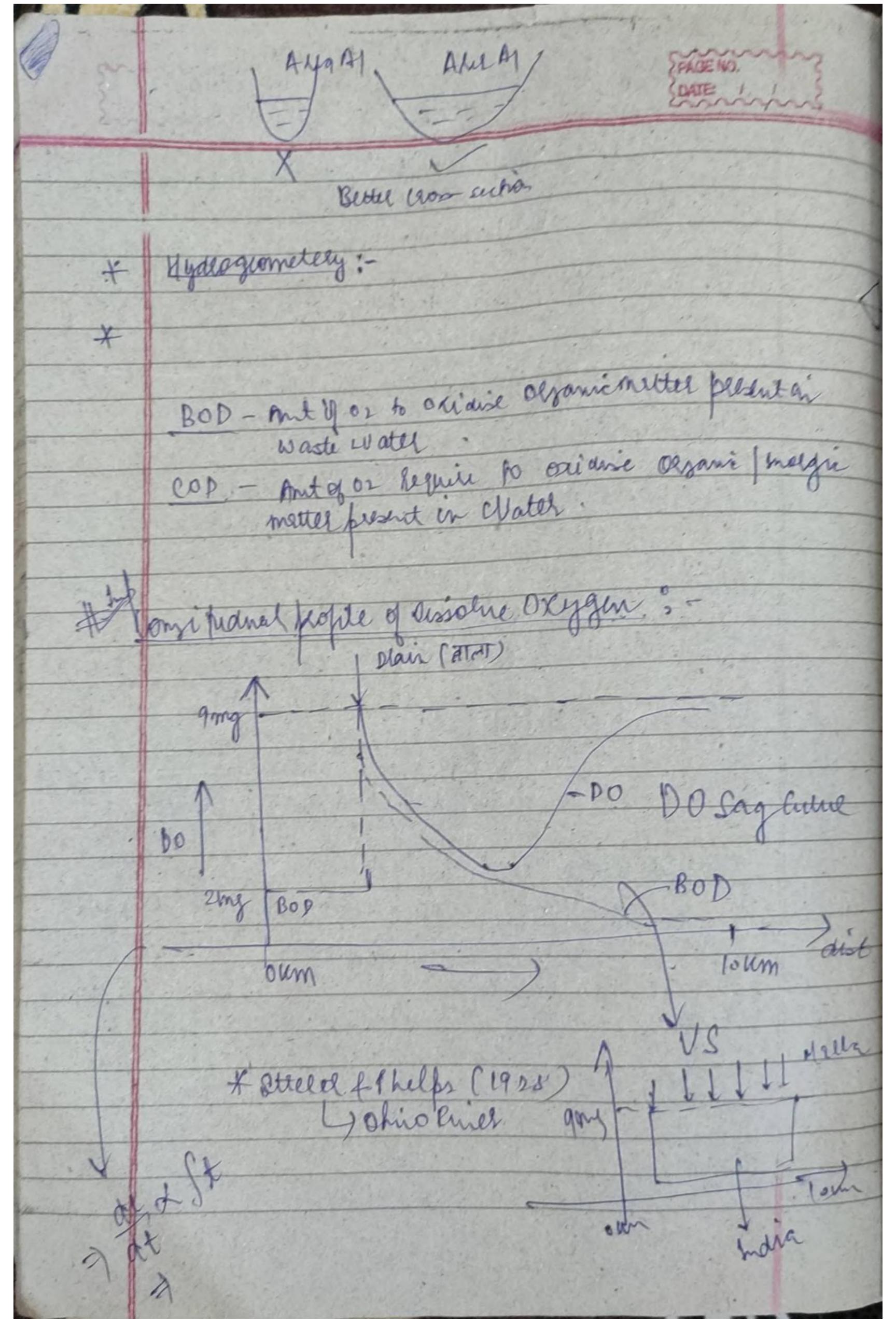
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Date-06 14/10 PAGE NO. # Reefest let on louth of maliane graint.
Bioffree ecossistem It scology. Unite really metals Watel follution Alkene Physical. Chemical, Monnie 1 odani Olganie ualanes * cheomium is used in tannely of fluolide. * Mitlate. Loulces-) * Elin * chlomium * minabatabay - madent 1 Deeth of I housand of Rishs. * n

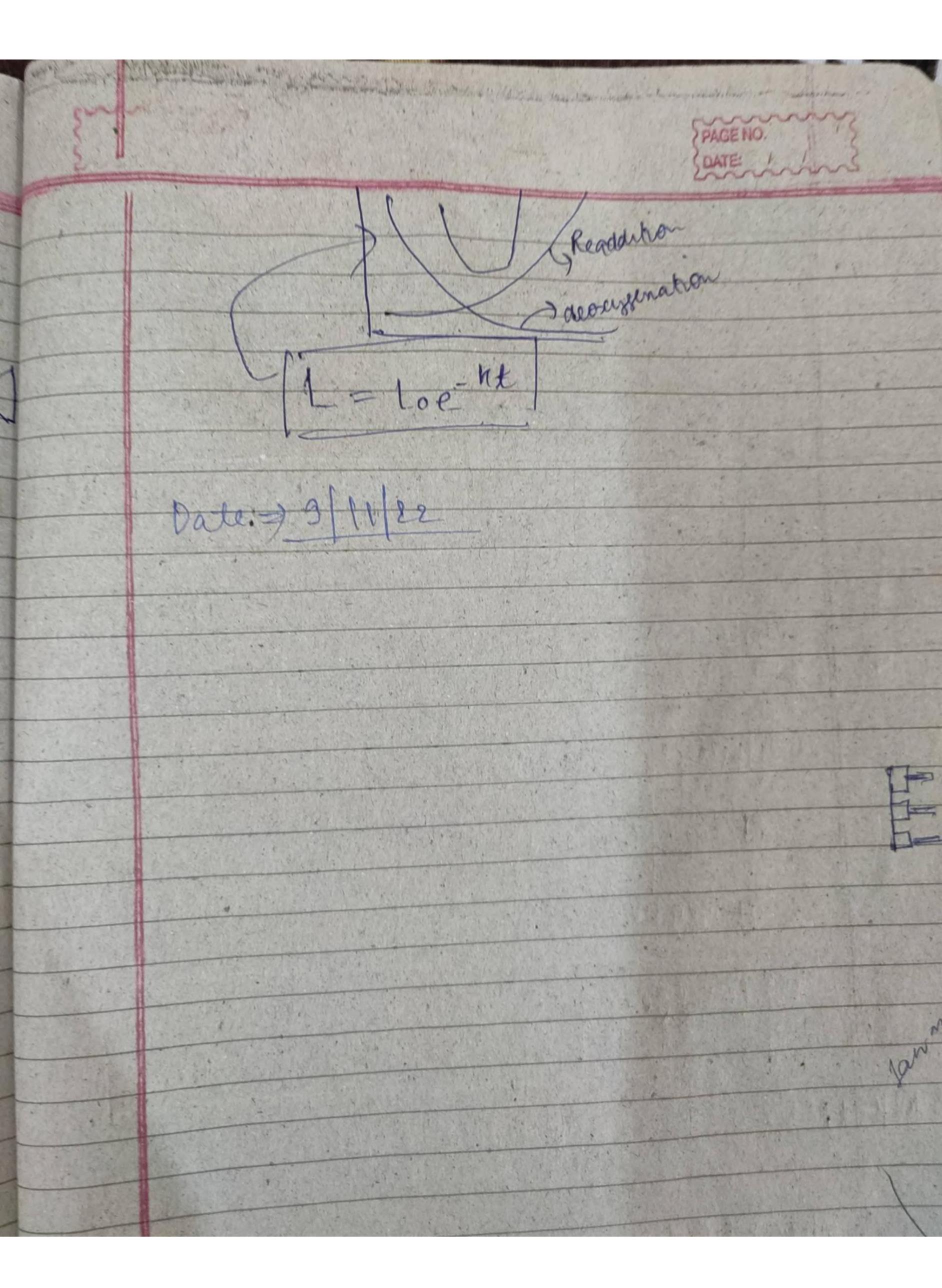
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waterfollution: Luejone wp , g wp water pollution * Sources - Ibysnial, Chemical, Biological Classification: Contamination of attopication - glakes (brocess of Natural etchig of lakes) a) Olizettopic

Fino Poliution digottops. -> NON & P & clear Cake Risotrolic 2 a) waterhyaciath (3) lutrophic Installar stages 1) Olizatnopic tener lake 2) Musettobii * Dissolute of 02 - Health of water Bodis 3) luttophic 4) Malshy Collinger BOD - Birochemical oxygen sensend CDD - Chemical Oxygen Amand DO - Dissolve okysin.



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Date.	-18/11/22 OE		(MPN) 100 ml sample)				
#wate	er Bodies		Date Sample) Page Sample				
1			(00)				
#CPCB - Headquater Delhi > (MOEF 4 CC) (BOD)							
754	tale Deft.						
- Watel Bodies in 5 classes:							
	1) prinking water						
	PBU	class	Critelia				
1)	Deinking water w/o	A	DOZ6 and BODE6.				
	Conventional Source		NPN ≤ 50.				
			655 BH = 8.5.				
2)	Olganised Outdoor	B	D0 < 5; B0 D < 3				
			MPN felrooml < 500, pH 11				
3)	dinking water with	C	DOZY; BOD 55.5				
	convention el source		MPN 5000; 6 < PH < 9.				
4)	Wildlife krobagation	D	P4: 6.5 to 8.5, 0024				
			BODS2; Immonia NSD-2				
5)	controlled aishors of	€	SAREDE: Dec - 2.25 micho SAREDE: Dec - moles (cm.				
	controlled disposal of waste		, Bolons 2				
			sodim absception Ratio				
	↓						
	(Classification of	Classification of SWR Based on pesignated Best 4					
	isteria)						