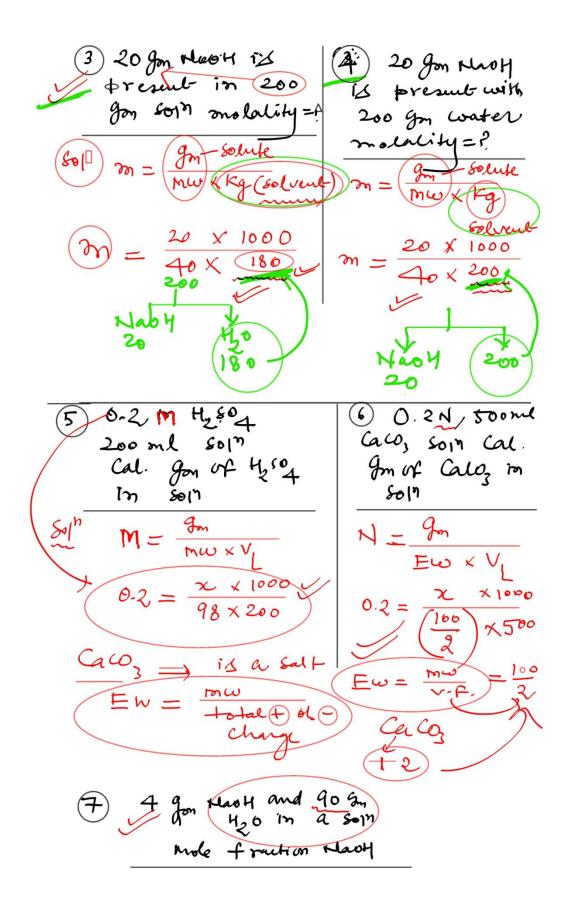




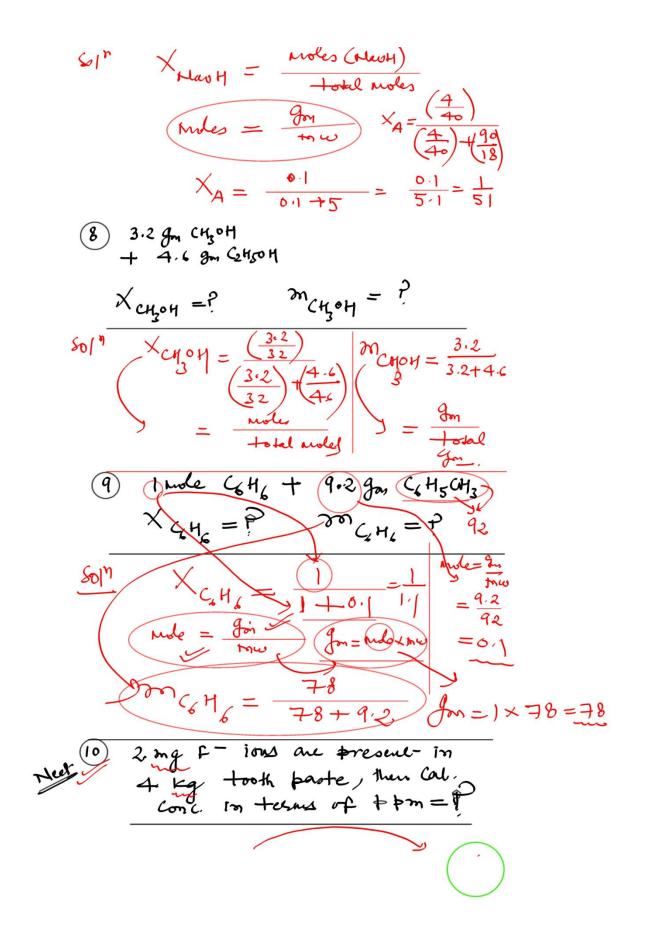


(Benze	ne) C6H6 <u>645 CM3</u>	78	
	(Toulene)	92	
	44504 (Phenol)	94	
_	Naoh	40	
-	Naci	23+35,5 =58.5	
-	C6 41206 Gluan	180	
	Caco3	1.0	_
methyle Alcole	of CH30H	32	
Methyle Alcoh Ethyle Alcoh	of C2H50H	4.	
	Na2 403	106	
Aceton	~ CH3 COCH3	36+6+16 = 58	
			-
$\frac{1}{10} + g_m = \frac{1}{100}$ $\frac{1}{100} + \frac{1}{100}$	- 501 1, 50	ne solar	Arid Baricity Hoso 2H ⁺

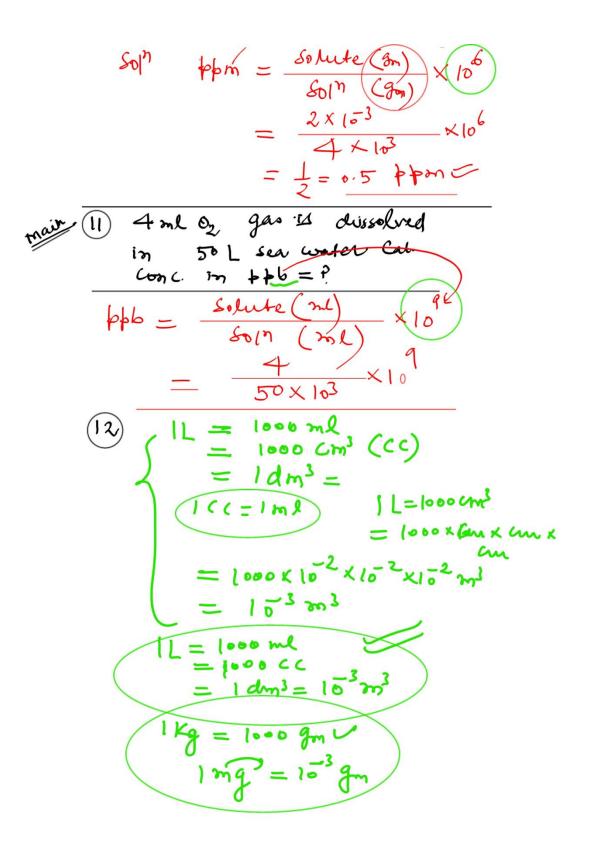




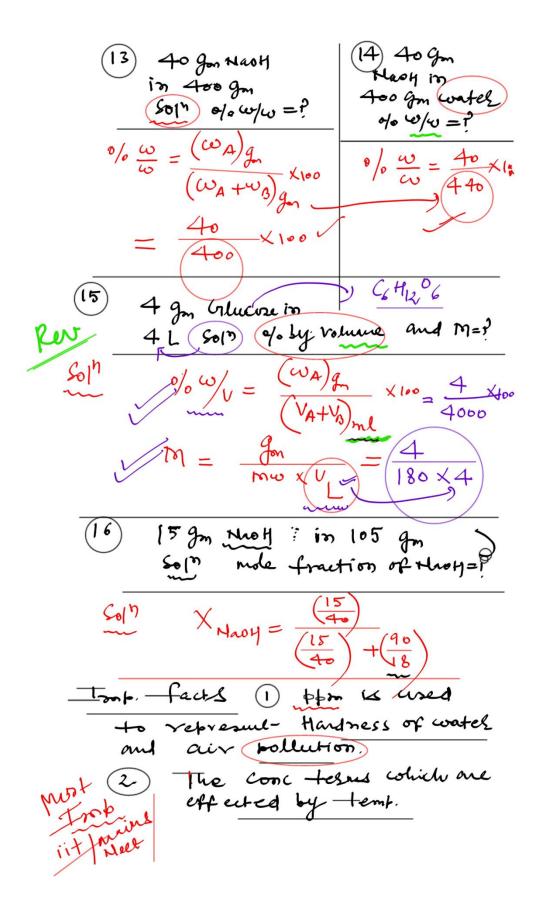














The tuns Terms which which contains does not vol. are effected Contaver V. lemp are not effect by Temp \propto molalt 0/0 0/ XA mA 0/00/00 reet aves it which conc. ten Que (Π) effected by temp \leq olo by mass a molality (b)d all $M \simeq \frac{1}{V - F}$ - (M) X V. P. Complete the fill in the Que. blanks 0.1X2 o.Im H2 So \bigcirc Salt 2 A12(1°4), 0.4m N 0.2 N 1/2 C201 NVE 3 HZBOZ (0.1×1 0.1M H3 PO3 0.4 N 5 M3 FO2 0.2 M MXV.F. $M = \frac{N}{V F}$ Þ 0.4 M AI(04) 0.4×3



8 0.2N N a_3 PD₄ - 0.2M - 3 So⁻² Sulphage Co² Criboute 4 So³-2 Sulphinte C⁰2 Oxallage S-2 Sulphinte NH CONH = Orea Ch cooH = Acetic Avid