

X= 3 HUQ V=500 m L≈0,5L V=500mL=0,5L N=0,2=0,2=M N=0,3=0,3=4 9=1 N= M.A NB=0,3,0,5 NB = 0,15 M= Nsto Vsol NA=0,2,0,5 NA = 0,1

88x : Hallar la Molaridad de la mezcla

$$M = \frac{\eta_T}{V_T}$$
 $M = \frac{0.25}{2.5} = 0.1 \approx 1 \times 10^{-1}$

PH=-log[1x101] PH=+1- Ilog1= 14

CINI+ COND = CMNM)

(0,2)(0,5)+(0,3)(0,5)=CMx 2,5 10' = CM

