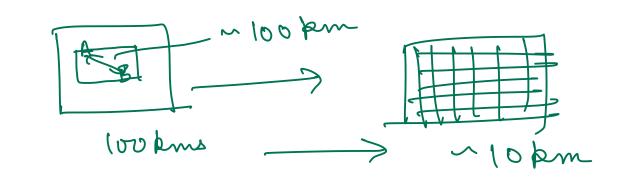
GHG

Y= {(Ao, A., A...) X

pencib = g(T, p, v, v, w,...)

Y



TODAY TO THE TOTAL TO THE TOTAL TOTA

25 km Hg

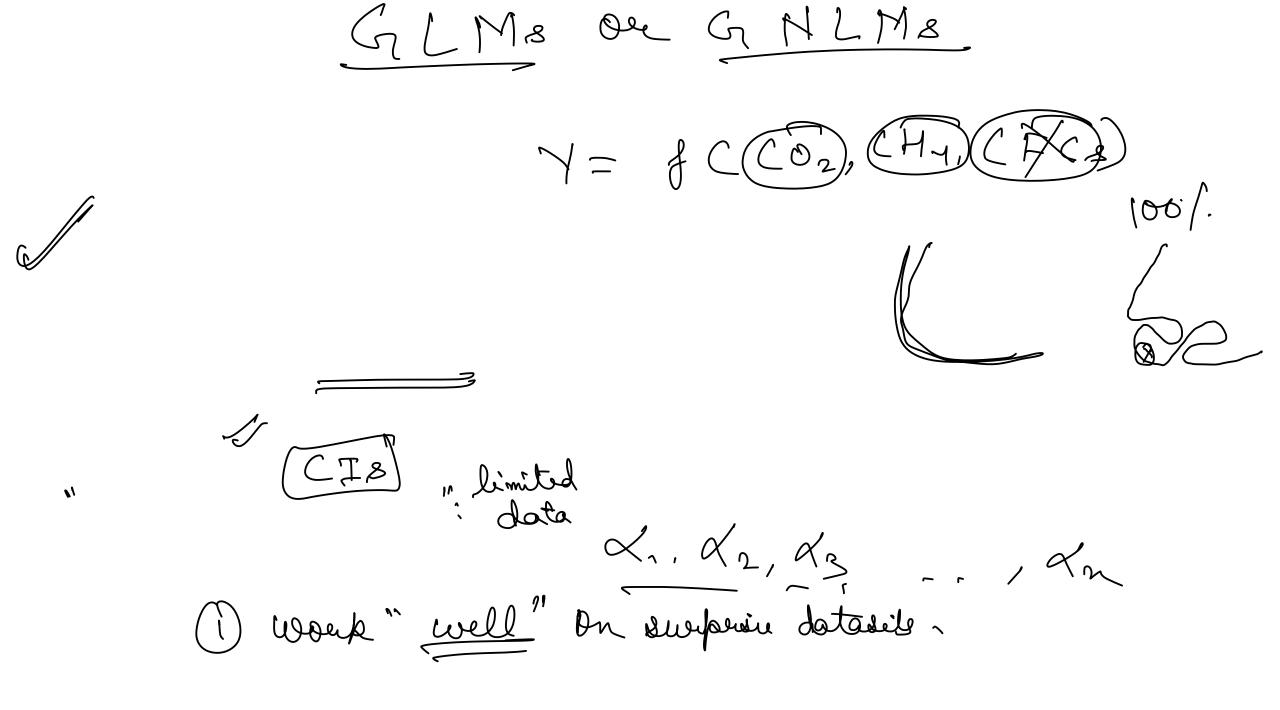
$$\frac{1}{2} = \frac{7}{2}$$

N=a++D Scream + X, X

Larget Target

min (E (Y - 7))

dinieau T = 2, $x_1^2 + 2^2 x_2^3 + \dots$ bredictand $T = \left\{ \left(CD_2, CH_4, CF(8) \right) \right\}$ predictoes T= 2 CO2 + X2 CHY $\mathcal{A}_1, \mathcal{A}_2, \mathcal{A}_3$? + ×3 CFC + B T= linear Combination of formations
T= d, Co2 f d2 CHy e d3 CFC;



pcr/8)

MLE PCRIO LOCATO PCRIO