Let Fuloz 6=(0) yn N(MZ) Z= (I-qT)4 au(2,y) = yTfIn - Ey(n'Ey)-yT) = y 2 (In- Zy(n[27]"4T)y # 4y n# $= \frac{1}{24} \sum_{i=1}^{2} \frac{1}{2} \sum_{i=1}^{2} \frac$ $(I - \Sigma_{\eta} | \eta^{T} \Sigma_{\eta})^{T} | \eta^{T}) \Sigma_{\eta}^{\eta}$ $\Rightarrow \eta^{\Xi} \frac{1}{2z+C_{2}Z_{2}-Z_{1}}$ $\Rightarrow \eta^{\Xi} \frac{1}{2z+C_{2}Z_{2}-Z_{1}}$ $\sum_{\eta} \eta^{\Xi} - \sum_{\eta} = 0$ $\sum_{\eta} \eta^{\Xi} \frac{1}{2z+C_{2}Z_{2}-Z_{1}}$ 7-971 7-62/2 7-62/2 here AZ 15 Zup to asign olige on suli derrent. =14= 1-01 so Z deturne Y