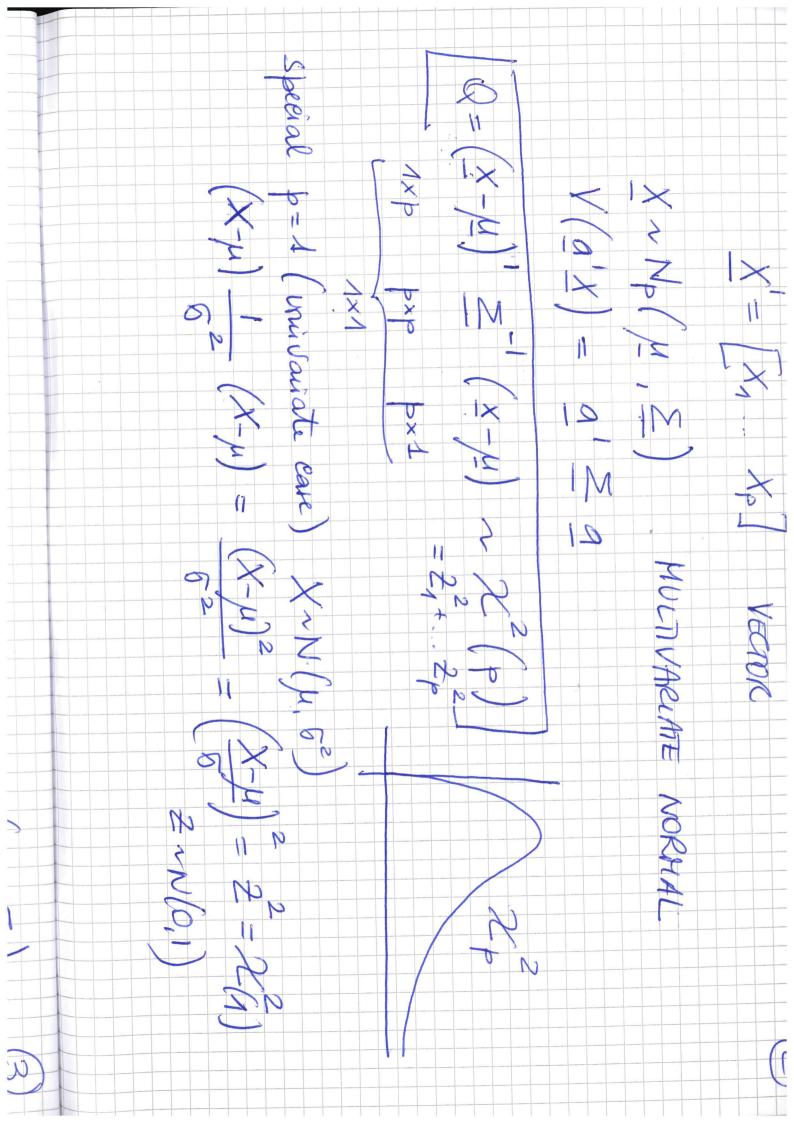
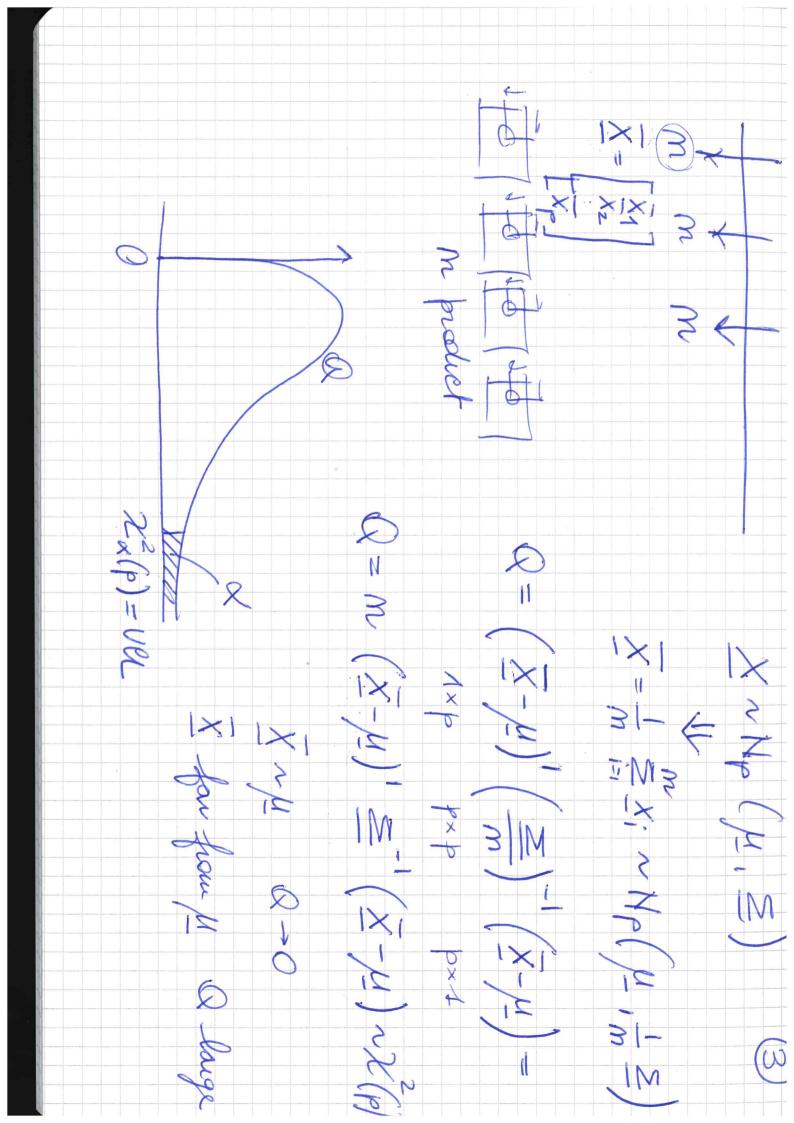
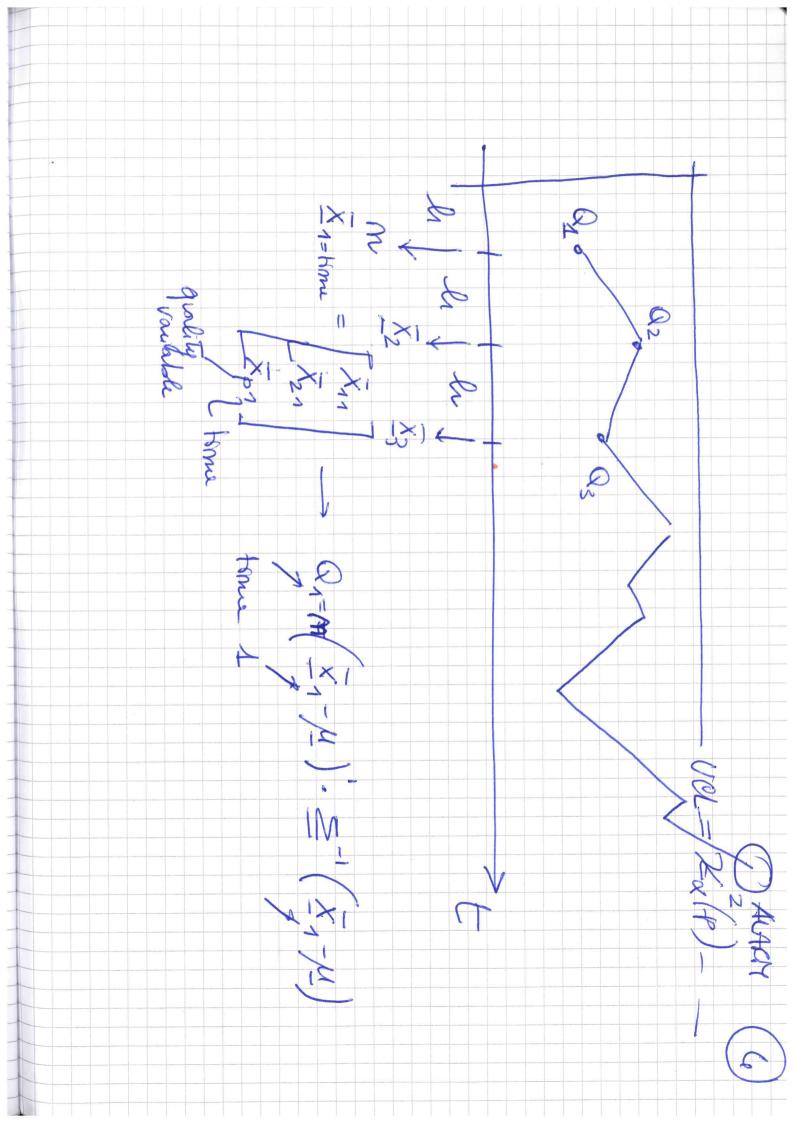
Mehranate 12/2 **8** control clien 2023 : 05 : 18 2 UCLZ 1012







 $\mathbb{Q} = \mathbb{Q} \times \mathbb{Q} \times \mathbb{Q}$ $Q = \mathcal{M} \left(\frac{1}{X - u} \right)^{-1} = \frac{1}{X - u}$ 0112 Elle when p=2 Q stoutstic looks = 4 1 X V (0, 6, -8, 2) (-8, 2) $\begin{bmatrix} \delta_{12} & \delta_{2} \\ 1 & \lambda_{2} \end{bmatrix}$ o o o (see screes) X 1/2 1/2 2×1

