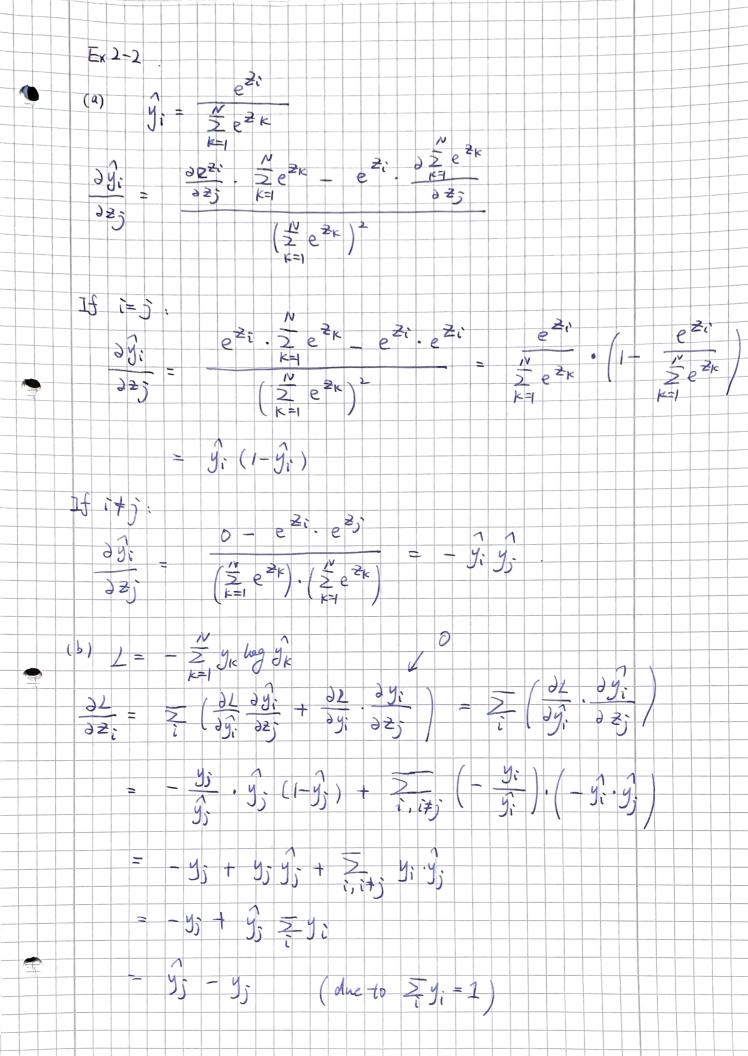
$$\begin{bmatrix} \exists y \ 2+1 \\ (\alpha_1) \ 2 = Wx = \begin{pmatrix} w_1 & \cdots & w_{1d} \\ w_{11} & \cdots & w_{nd} \end{pmatrix} \begin{pmatrix} x_1 \\ x_d \end{pmatrix} = \begin{pmatrix} y_1 & \cdots & y_{nd} \\ y_{nd} & \cdots & y_{nd} \end{pmatrix} \begin{pmatrix} x_1 \\ x_d \end{pmatrix} = \begin{pmatrix} y_1 & \cdots & y_{nd} \\ y_{nd} & \cdots & y_{nd} \end{pmatrix} \begin{pmatrix} x_1 \\ y_d & \cdots$$



$$E_{Y} = \frac{1}{4} \left[\frac{1}{3} (y_{1}^{2} - y_{1}^{2})^{2} + y_{1}^{2} (y_{1}^{2} - y_{1}^{2} - y_{1}^{2})^{2} + y_{1}^{2} (y_{1}^{2} - y_{1}^{2} - y_{1}^{2})^{2} + y_{$$