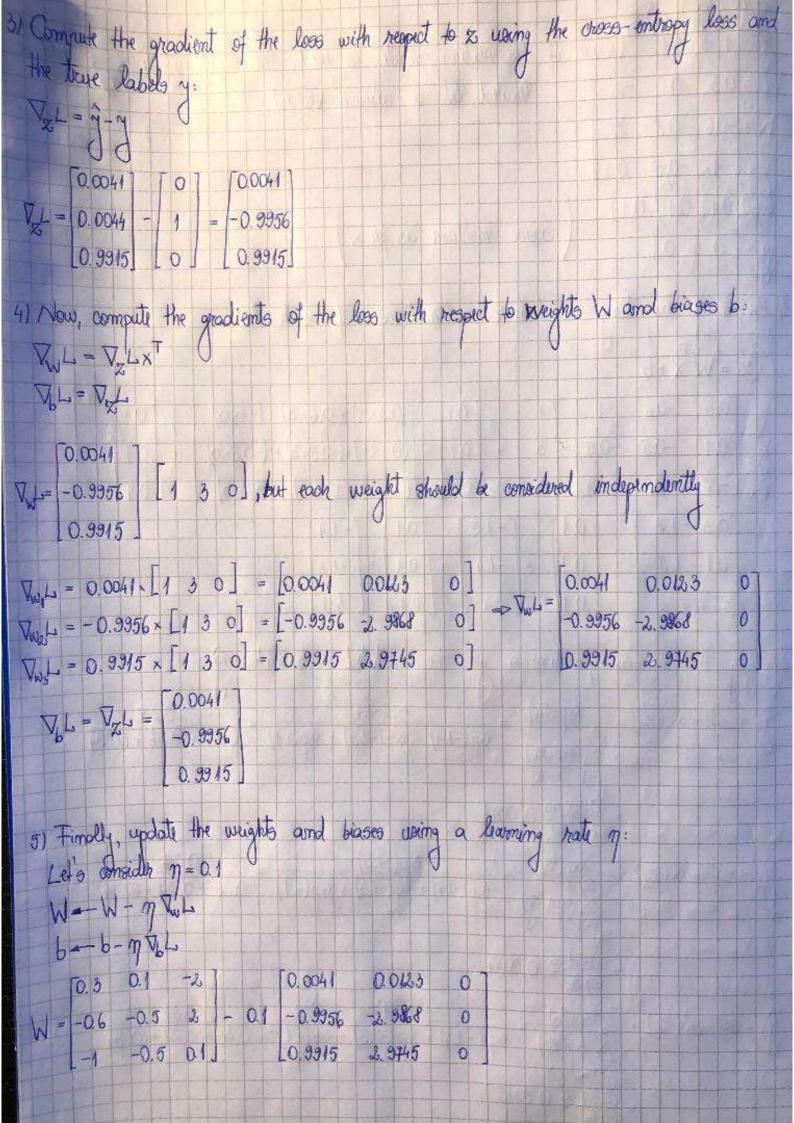
$$\begin{array}{c} x = \begin{bmatrix} 1, 3, 0 \end{bmatrix} & (\text{Even if this writing mode is used, the input vector} \times \text{should in } \\ 0.3 & 0.1 & -2. & \text{thrested as a column vector}) \\ W = -0.6 & -0.5 & 2. \\ -1 & -0.5 & 0.1 \\ b = \begin{bmatrix} 0.1, 0.1 \\ -1 & -0.5 & 0.1 \end{bmatrix} & (\text{Same montion as for } x) \\ y = \begin{bmatrix} 0.1, 0.1 \\ 0.5 & -0.6 \end{bmatrix} & (\text{Same montion as for } x) \\ x = Wx + b \\ \begin{bmatrix} 0.5 & -0.6 & -1 \\ -2 & 2 & 0.1 \end{bmatrix} & \begin{bmatrix} 0.1 & [(0.5x1) + (0.6x3) + (-1x0) & 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x0) & + 0.1 \\ (-2x1) + (.0.5x3) + (-0.5x3) & + 0.25 \\ (-0.5x3) & (-0.004) & (-0.004) & (-0.004) & (-0.004) \\ (-0.005) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & (-0.004) & ($$



		-2 7 [0.00041	0,00123 07
M=	-0.6 -0.5	20.09956	-0. 228868 0
	1 -0.5	0.1 \ 0.09915	0.29745
-		0.09877 -2]	0.3 0.1 -2]
	-0.500 44	-0.20132 2 2	-05 -02 2
	L-1.09915	-0.79745 0.1]	[-1.1 -08 01]
b=	0,1]		[0.00041] [0.09959]
	0.1	-0.9956 0.1	-0.09956 0.19956
	[0.4]	0.9915 [0.1]	0.09915 0.00085