Cennuer Y

		ENGA	A.	
S.	registrate in		104CX CX	A).
2024 ASSECTION				TEAR BASANAS

\(\text{\chi}_1 = \mathcal{Z}_1 (2, = k,) $2_2 = x_2 \circ \sigma(x_1) + M(x_1)$ 2 equasofiejuse upesofagobenue X shepe (Bs, 2) wask [1,0] $\chi = \begin{pmatrix} \chi_1 \\ \chi_2 \end{pmatrix} \approx \text{mask} \begin{bmatrix} 1 \\ 0 \end{bmatrix} \geq \begin{pmatrix} \chi_1 \\ 0 \end{pmatrix}$ $(x_2)^{N} = (0)^{N} = (0$ $\begin{pmatrix} 2 \\ 2 \\ 2 \end{pmatrix} = \begin{pmatrix} x_1 \\ x_2 \end{pmatrix} \cdot \begin{pmatrix} 1 \\ 1 \end{pmatrix} + \begin{pmatrix} 0 \\ 1 \end{pmatrix} + \begin{pmatrix} 0 \\ 1 \end{pmatrix}$ f revers mask

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