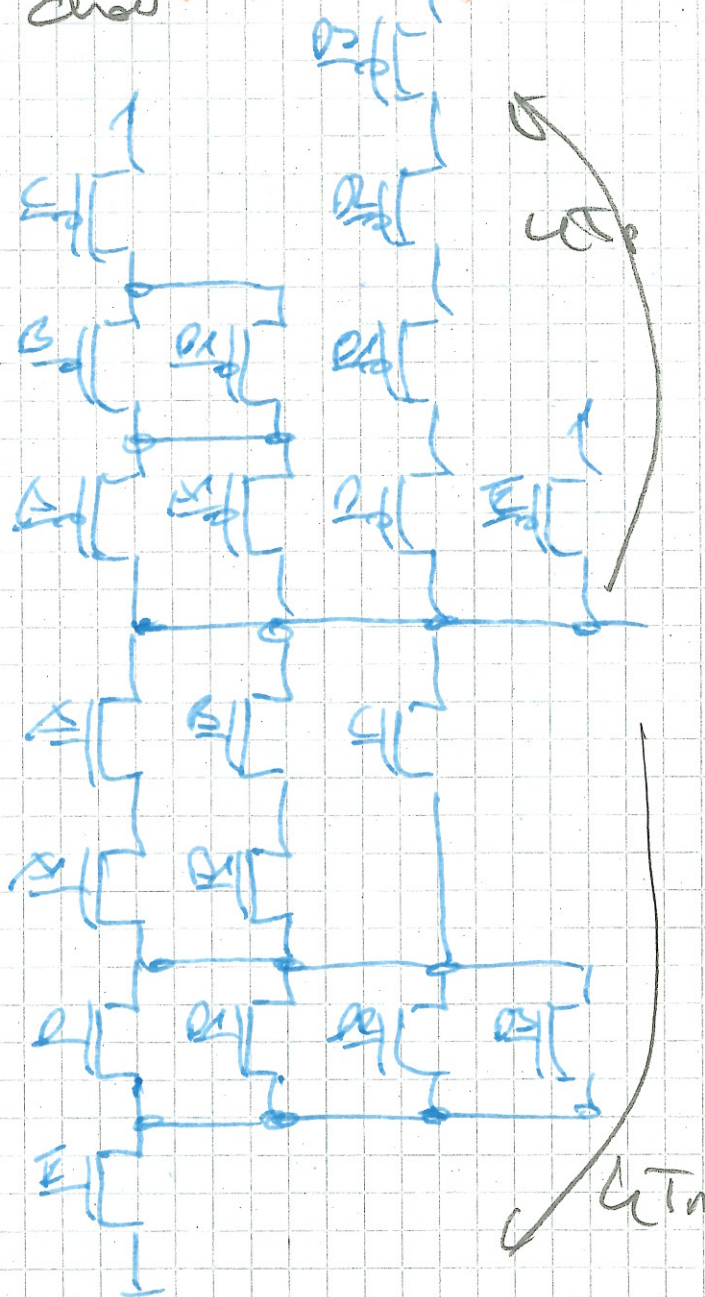
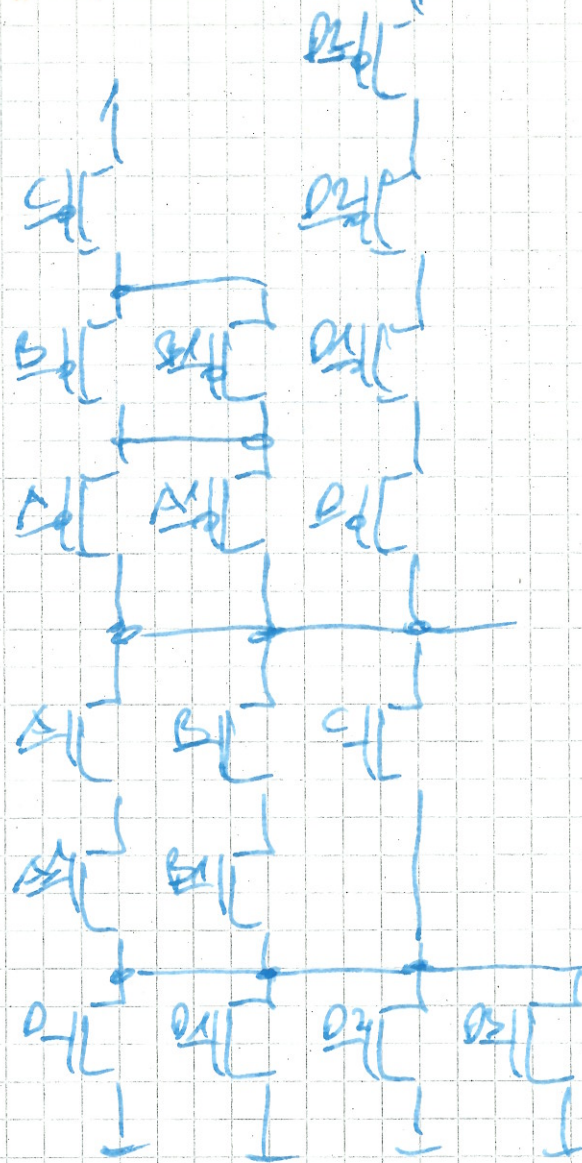


ADDA12214 $\xrightarrow{\text{per chow}}$ ADDA12214

per chow



$$A = \begin{bmatrix} 2 \\ 1 \\ 2 \\ 1 \\ 1 \end{bmatrix}, \quad B = \begin{bmatrix} 2 \\ 1 \\ 2 \\ 1 \\ 1 \end{bmatrix}, \quad C = 1, \quad D \equiv 1, \quad E = 1$$

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