

AAOI421

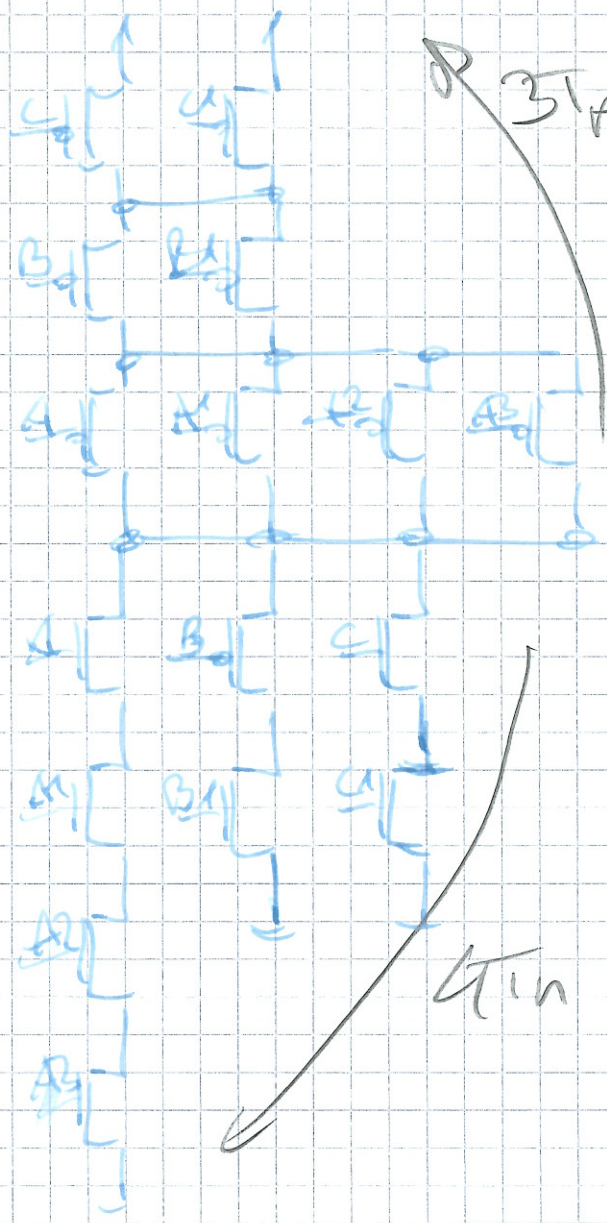
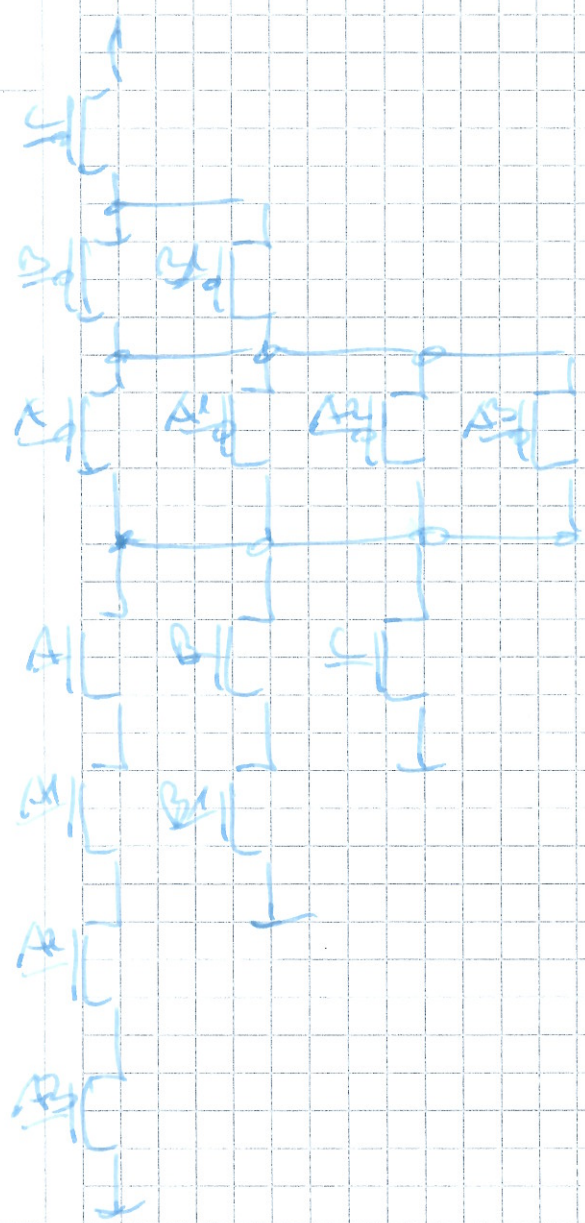
naid
uenn

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588

on En

paper



$$X = \begin{bmatrix} 8 \\ 8 \end{bmatrix}$$

$$B = \begin{bmatrix} 8 \\ 8 \end{bmatrix}$$

$$C = \begin{bmatrix} 8 \\ 8 \end{bmatrix}$$

31p

41n