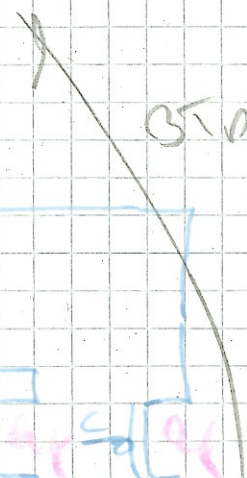
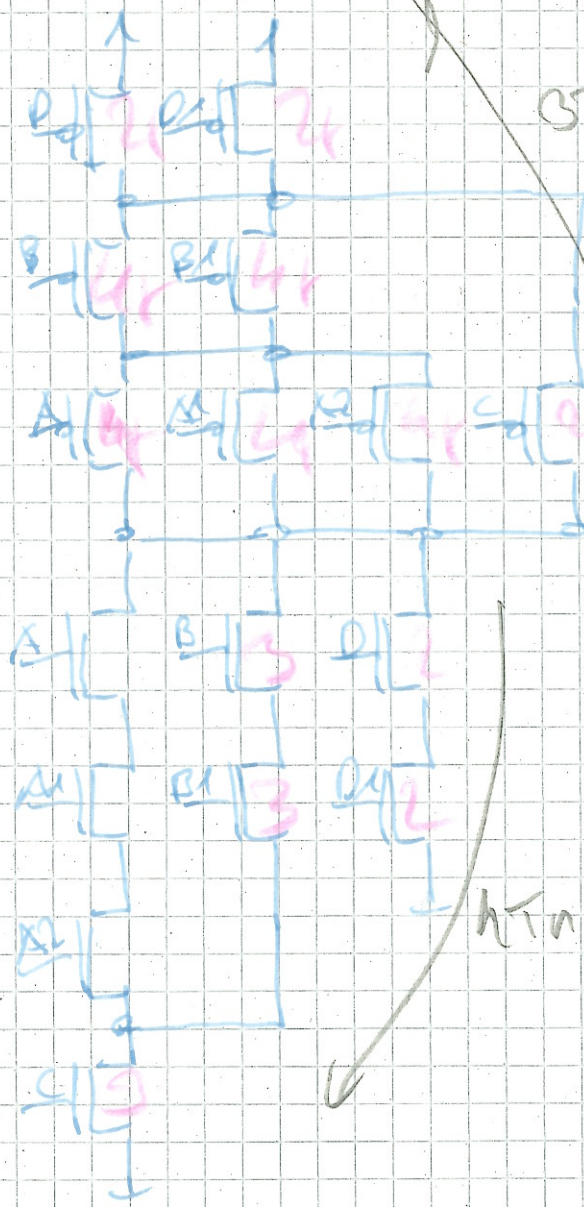
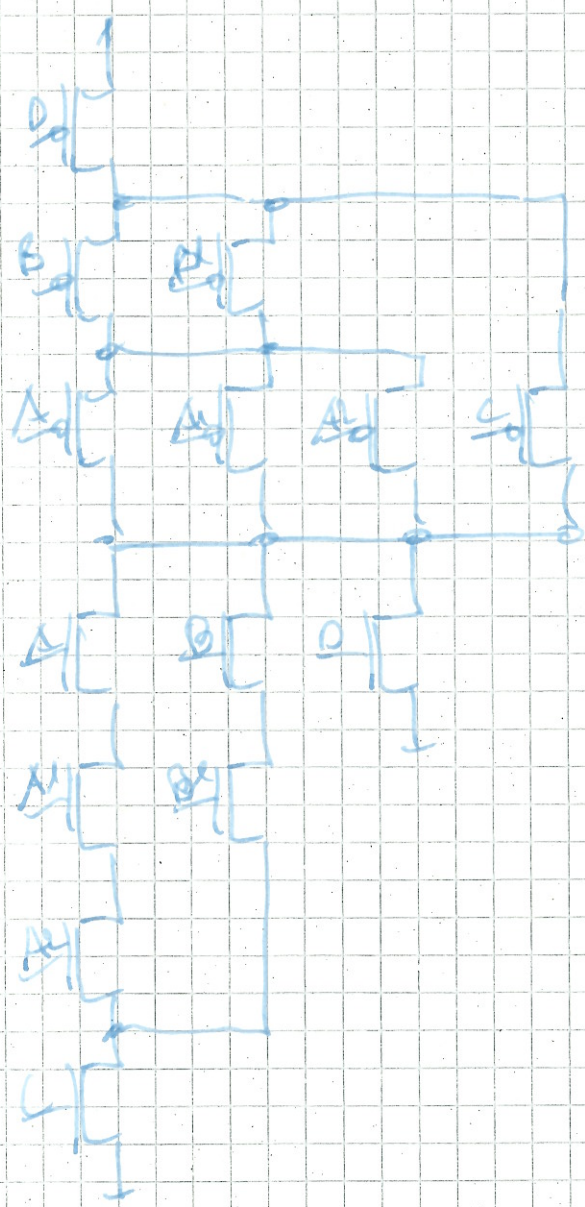


1A0A13211 ^{used} _{mean} 1A0A1A13222

259

222222
123456



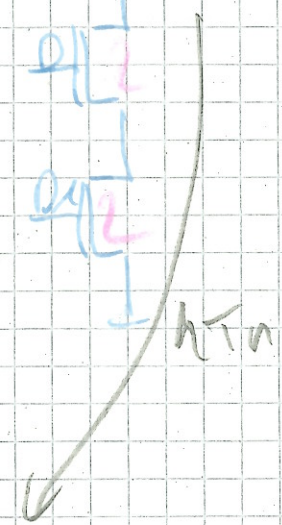
$$A = \begin{bmatrix} 2 & 1 & 8 & 1 \\ 8 & 1 & 1 & 0 \end{bmatrix}$$

$$B = \begin{bmatrix} 8 & 1 & 1 & 0 \end{bmatrix}$$

$$C = \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix}$$

$$D = \begin{bmatrix} 1 & 1 & 1 & 1 \end{bmatrix}$$

A section
on the



hTn