

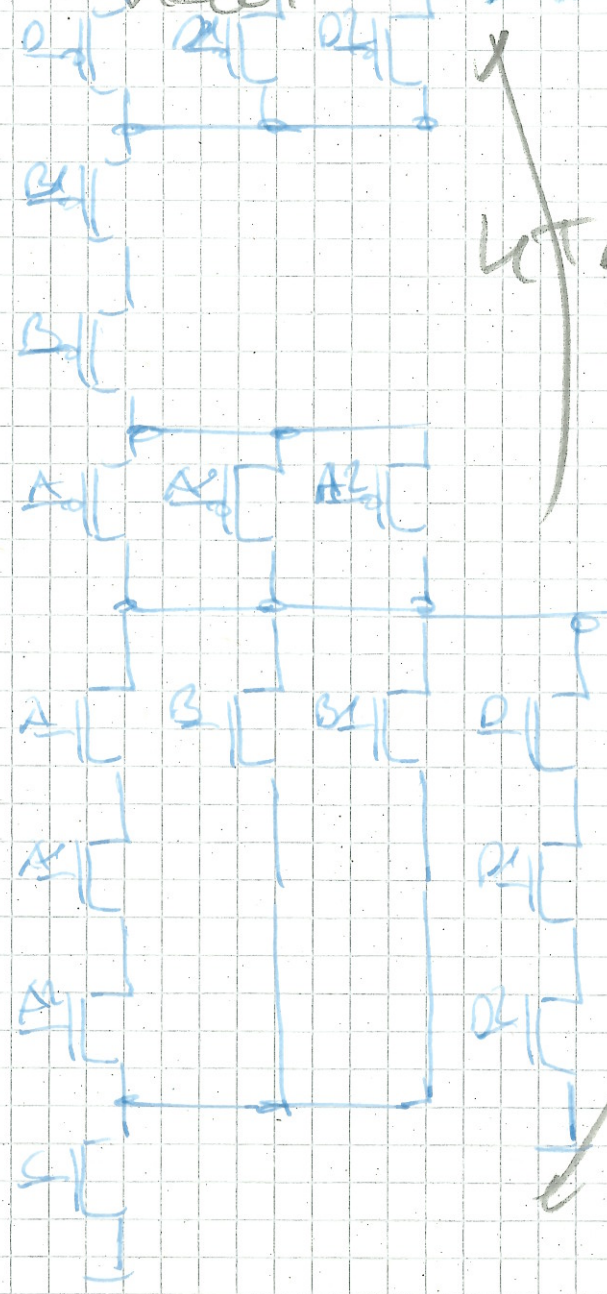
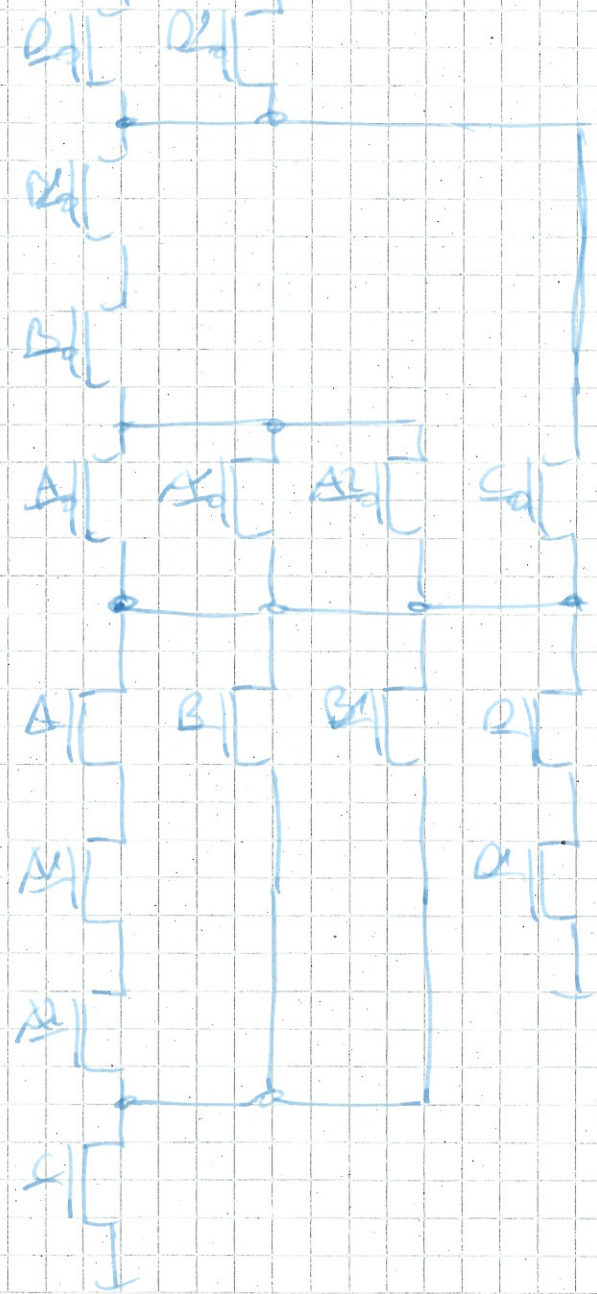
1941013212

normal
new

1011013213

extra

ppp



$\hookrightarrow T_P$

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

$$B \equiv \begin{bmatrix} 1 & 0 \end{bmatrix}$$

$$C \equiv \begin{bmatrix} 1 \end{bmatrix}$$

$$D \equiv \begin{bmatrix} 8 \end{bmatrix}$$

$\hookrightarrow T_n$