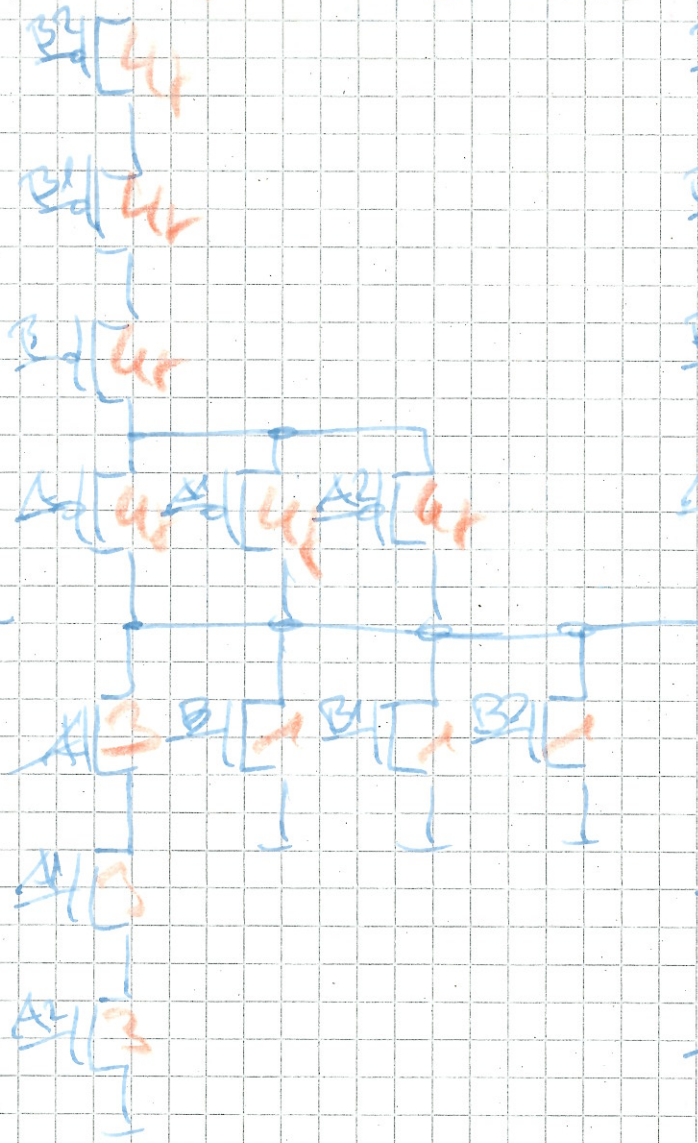


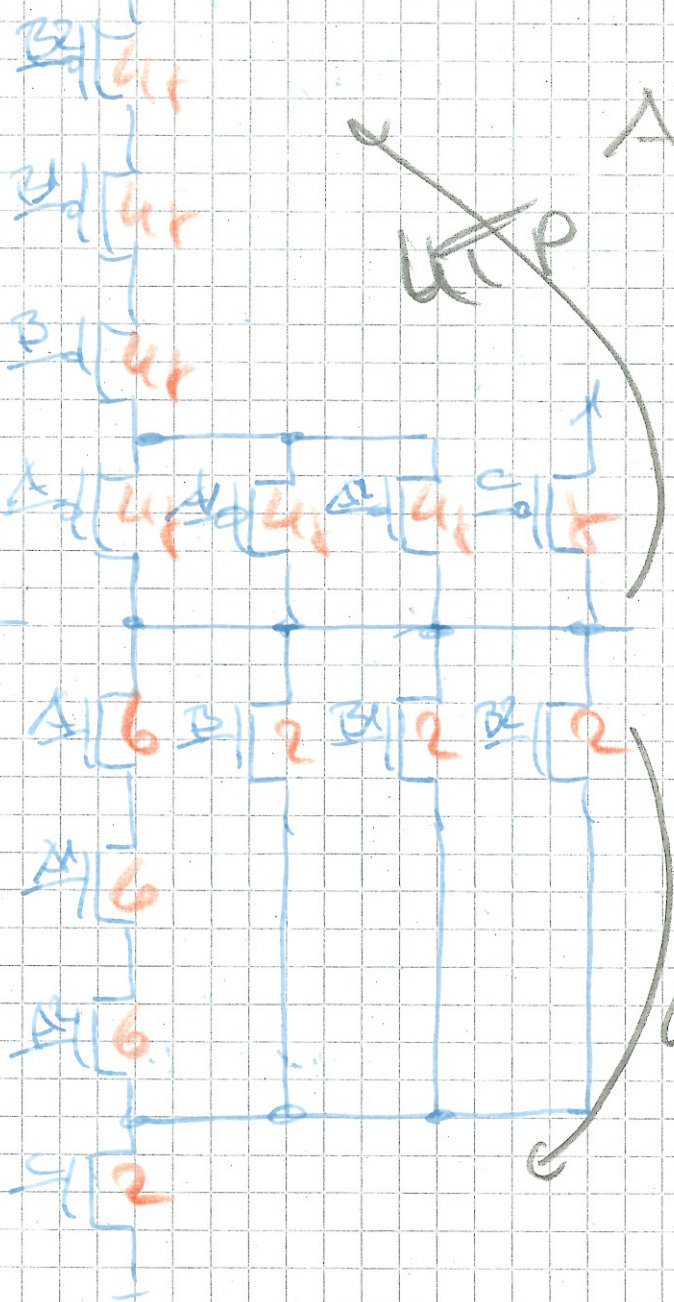
2022

AOI33 $\xrightarrow{\text{pu}} \text{char}$



2022

AOA133.1



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

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

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

U_{TP}

- section non-uni
- circuits non-uni
- standards non-uni

U_{Tn}