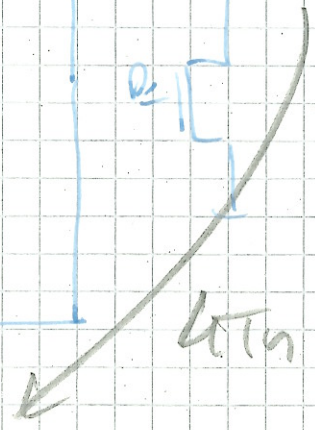
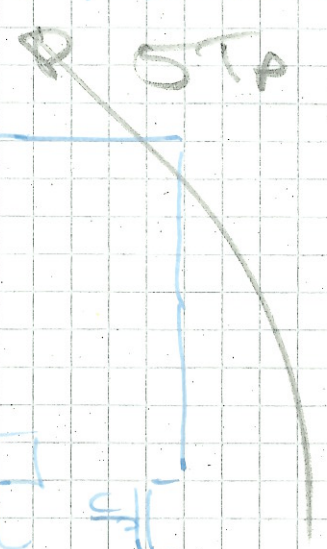
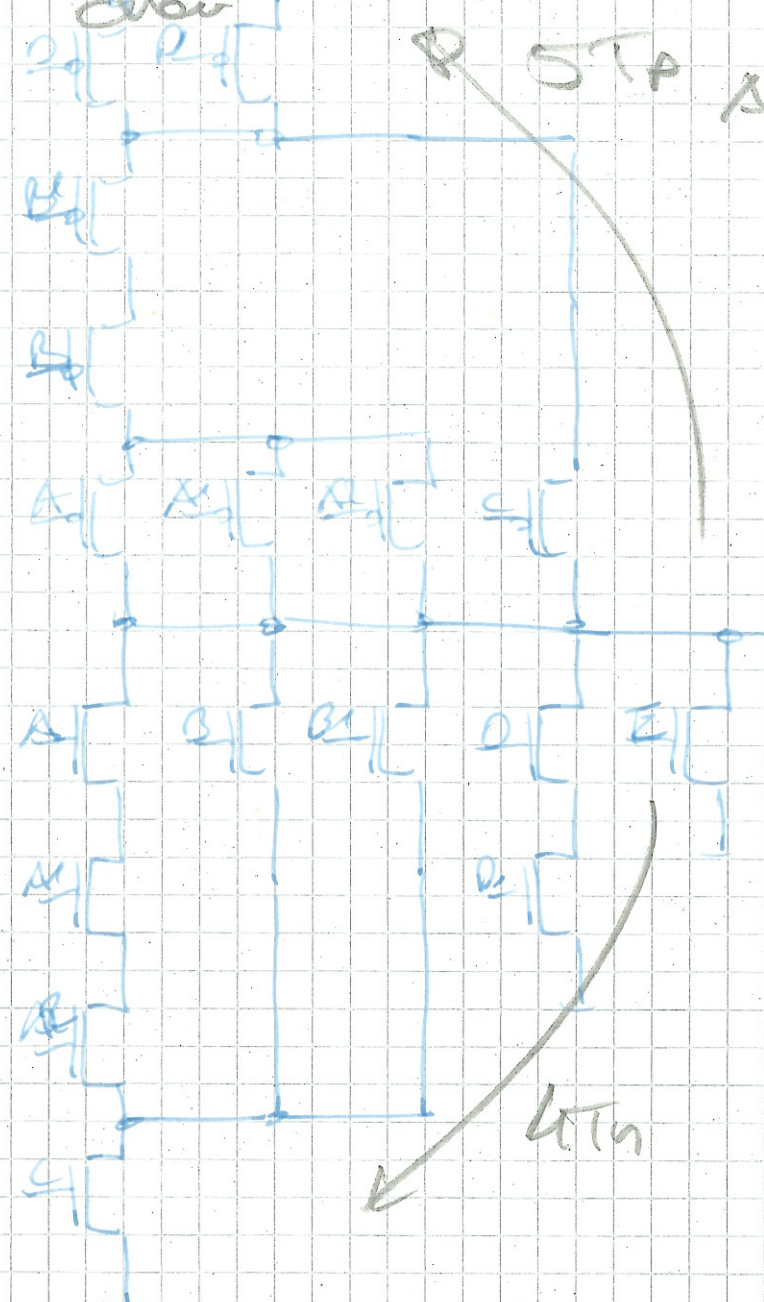
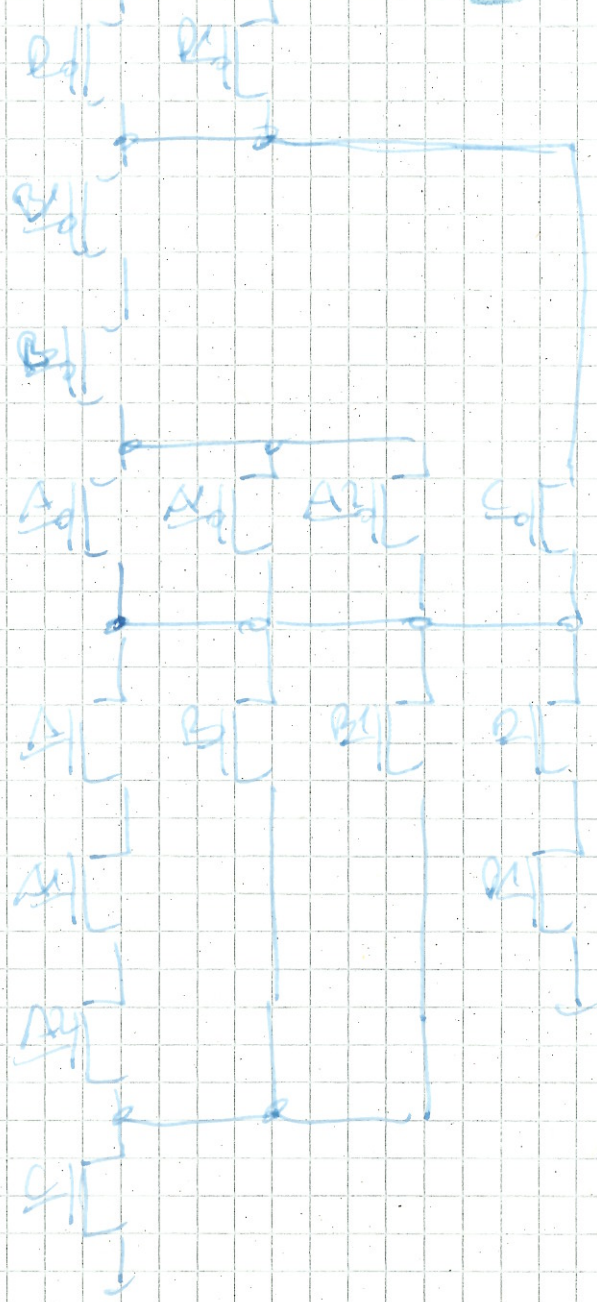


$\Delta Q \Delta O \Delta B \Delta I \Delta 2$ 
 $\xrightarrow[\text{draw}]{\text{Ed}} \Delta Q \Delta O \Delta B \Delta I \Delta 2$

DRUG

PROG



4th

$A = \begin{bmatrix} Q & 1 & R & 1 \\ R & 1 & 1 & 1 \\ C & 1 & 1 & 1 \\ 0 & 1 & R & 1 \\ E & 1 & 1 & 1 \end{bmatrix}$