$$Y = \overline{A} \cdot \overline{B}$$

$$A = A \cdot B$$

$$\begin{array}{c}
A \cdot B + C \cdot (B + \overline{D}) \\
A \cdot B \cdot C + D \\
A \cdot B \cdot C + D
\end{array}$$

$$\begin{array}{c}
A \cdot B \cdot C + D \\
A \cdot B \cdot C + D
\end{array}$$

$$\begin{array}{c}
A \cdot B \cdot C + D \\
A \cdot B \cdot C + D
\end{array}$$

$$\begin{array}{c}
A \cdot B \cdot C + D \\
A \cdot B \cdot C + D
\end{array}$$

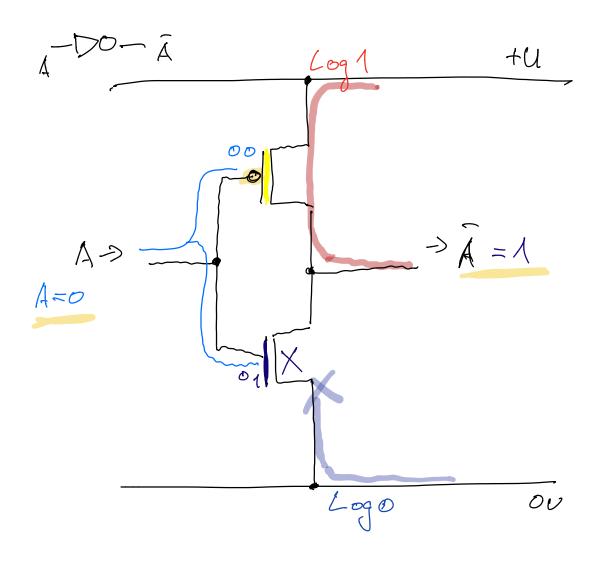
$$\begin{array}{c}
A \cdot B \cdot C + D \\
A \cdot B \cdot C + D
\end{array}$$

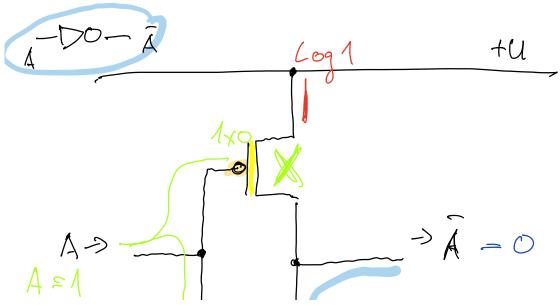
$$\begin{array}{c}
A \cdot B \cdot C + D \\
A \cdot B \cdot C + D
\end{array}$$

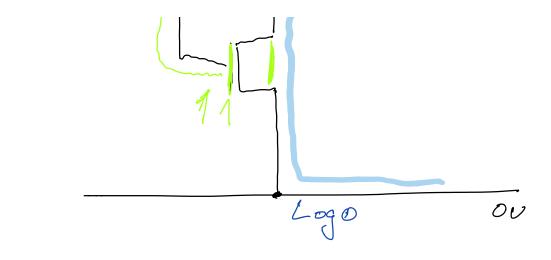
VNITENI STRUKTURA HRADEL CHOS

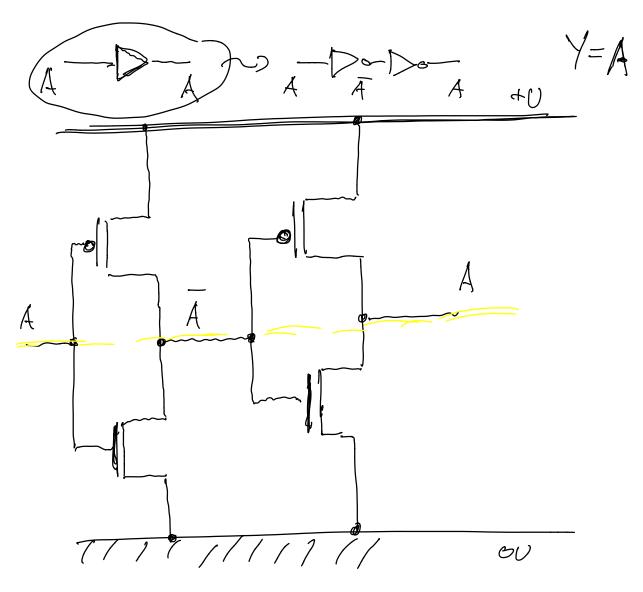


NMOS CALL

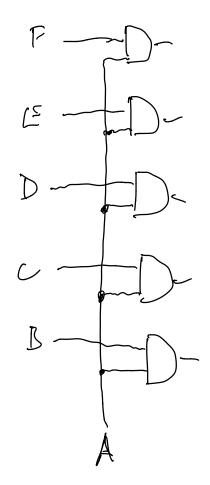




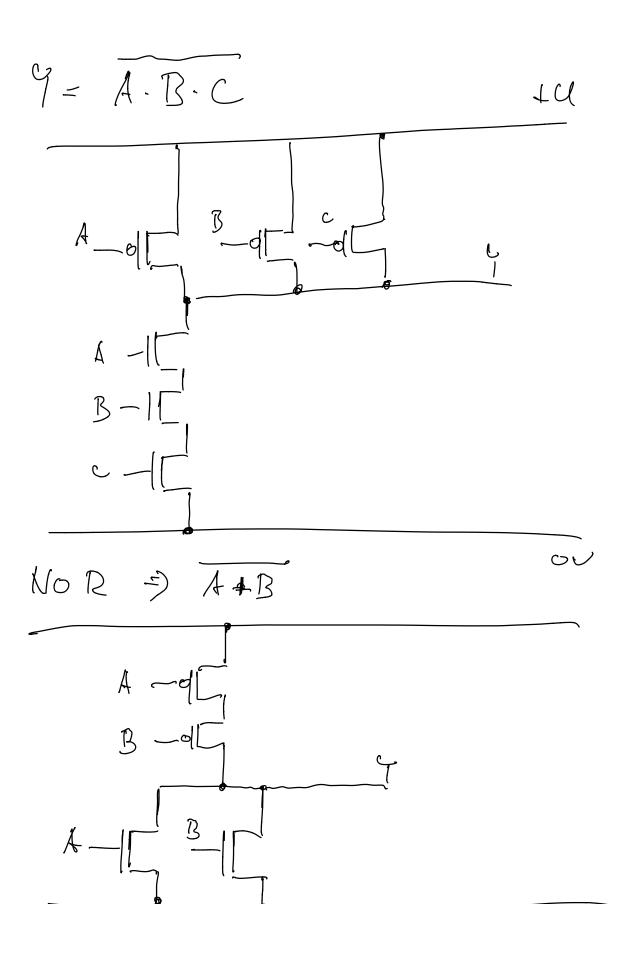




VICE U BISAP



AND = G + Louiziste Lû NAMD = jem 4



AR NOR
00 1
.00 0
.10 0
.10 0