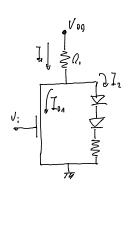
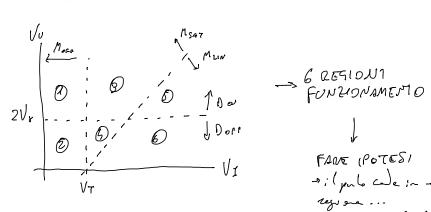
ES. ULTIMO ESME



$$V_{U} = V_{0q} - R_A I_1$$
 $I_A = I_{0A} + I_2$
 $V_{U} = V_{09} - P_A (I_{04} + I_2)$



->: (pulo cale : ~ ~~ regione ...
-> Svelgere: colcel'

is si she o cercalo polo como inde

VILMAK, VOLMAK

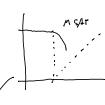
Pendinge par or -1

VIHMIN , VOLMAK

Sevide par de d -1

solo de trussolor spech, D, D non a internas

spituse migra a cola



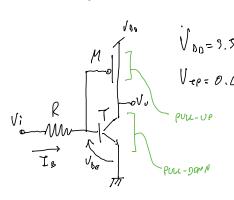
-> yerd. Dieli speli se consce contherible



or ordere a cercare in juste ryson; puli de 51 cercas

sorivere coollestice à impage bevole -1 strono valori

Es. 2 10/09/15



Vop= 9.5 Bp= 1.6 -siden topen lyen Ven

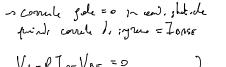
Vep= 0.4 R= 25ks Down polize state unine

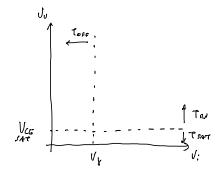
Vou PULL-UP

VTL ? PSM(MAX)?

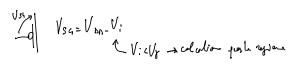


- Este BINARIO ON/OFF





-> cose la Mos? -> SE OJE OFE VB=V: IDAM=0



TOFF To=0

V Sty LV + M OFF (NO)

To=0

V Sty > V T -> M LIN -> V So=0 $V_{35} = V_{00} - V_{35} \in V_{00} - V_{31} \times V_{7} \rightarrow V_{317} V_{00} - V_{7} = 2.25V$

polez a dela Bosspham VicVr? ->0

I c, an =
$$I_{2}uv$$

Be I_{6}
 $V_{1}-V_{6}$

R

$$V_{1}-V_{6}$$
 $V_{1}-V_{6}$
 $V_{1}-V_{6}$
 $V_{1}-V_{6}$
 $V_{1}-V_{6}$
 $V_{1}-V_{6}$
 $V_{2}-V_{6}$
 $V_{2}-V_{6}$
 $V_{3}-V_{4}$
 $V_{4}-V_{6}$
 $V_{4}-V_{6}$