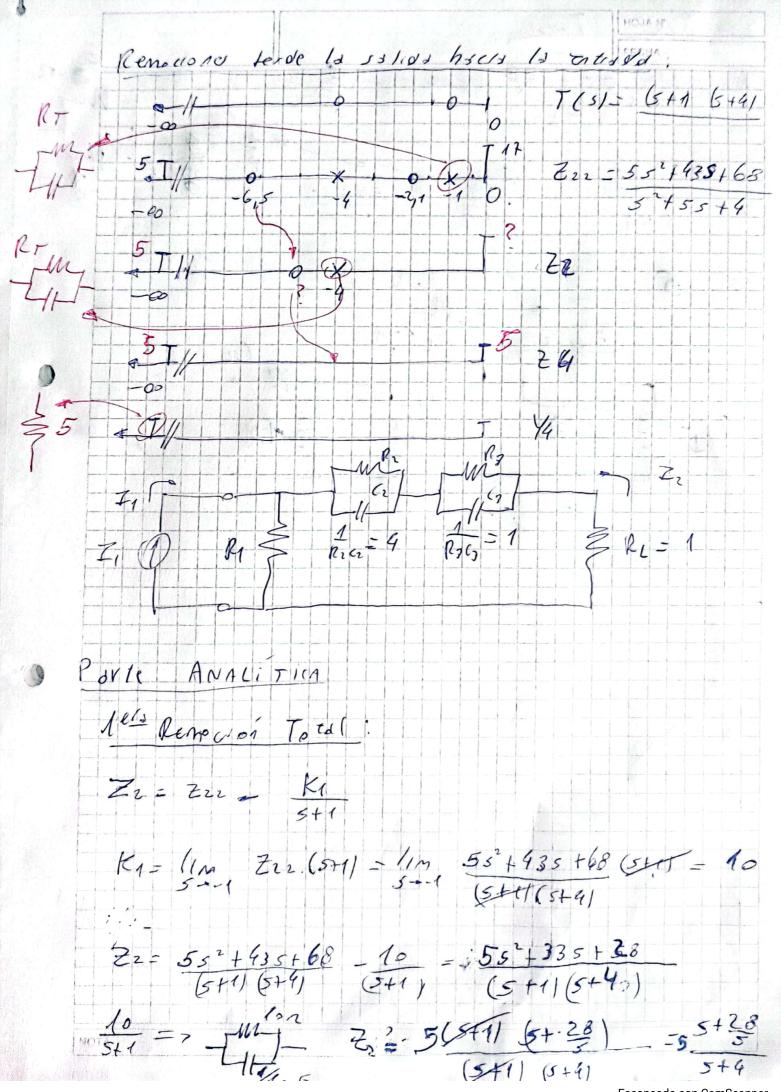
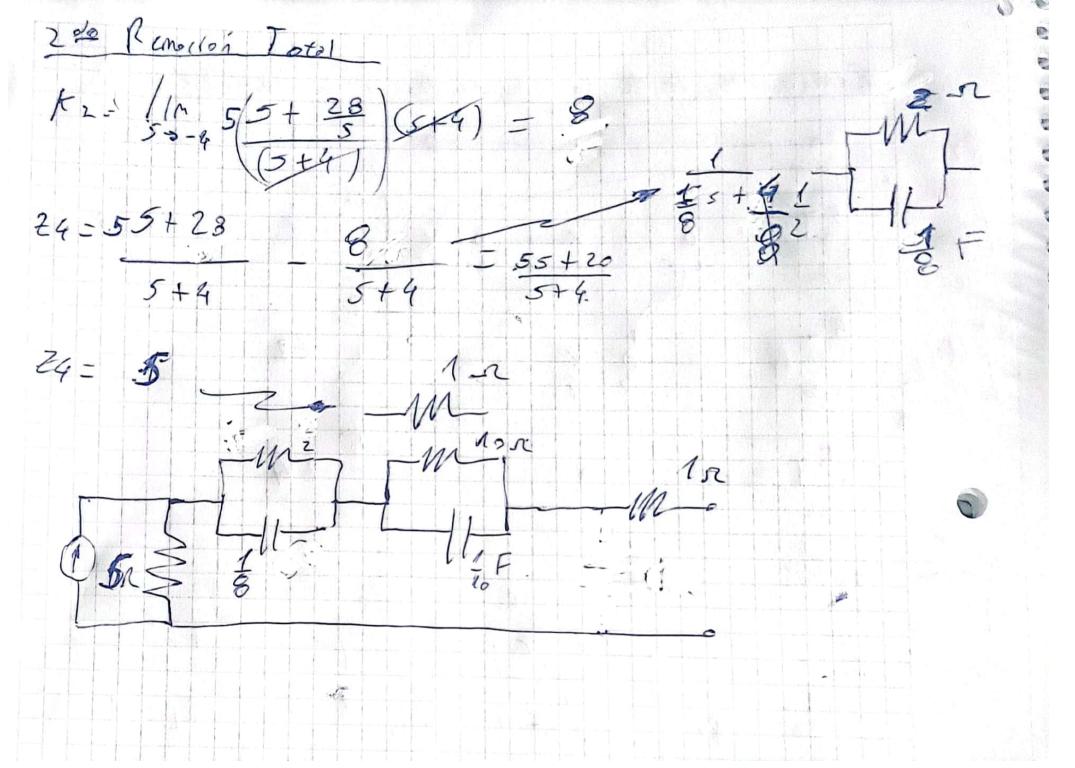
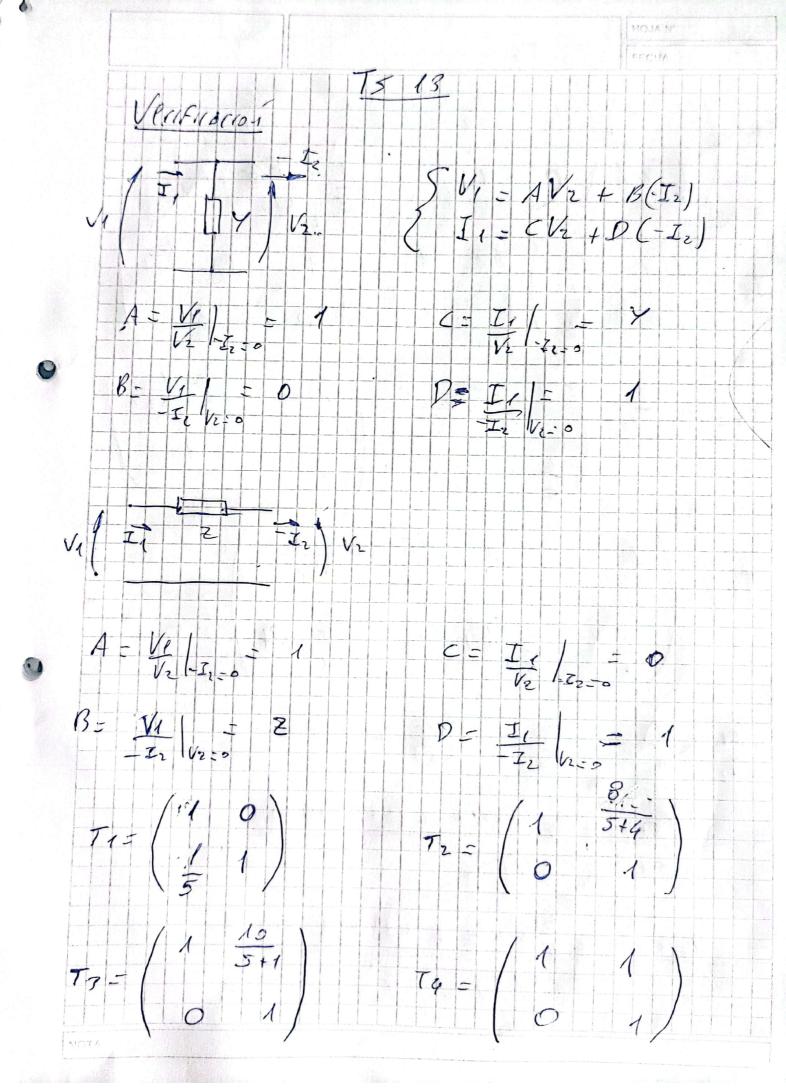
SInteris de reder (dipodor R-C VI RC S (-I2) -H 51 + 55 + 4 I1 52 + 85 + 12 Zz1 = 6.H ala relación entre Vi e In eta dida por Ri  $V_{2} = (-I_{2})R_{L}$ de Debe Comenzar en bleriva cron, si comenzar en serie la renera de Tar terenera. (In).  $(I_1)$  = 1+ 5+55+4  $I_1$   $V_2 = (-I_1)R_1$   $5^2 + 85 + 12$ Vi= Z11 I1 + Z12 I2 (- I2) R = 221 L1+ Z12 I2

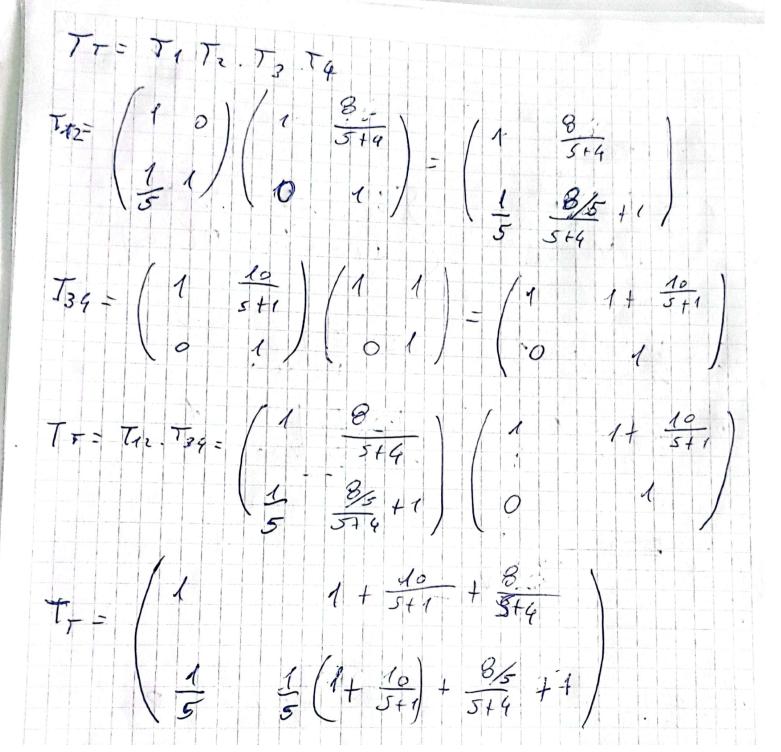
(Pt) (P+ 200) = I, Z, EZZ - Cercion Le Tierrencia

In R+ ten de Funcion de excitaçion d' nivel de impedancia. Luego se vettera en la cre. · Reen pld 2 sods por los da vos  $(1+z_{12})\left(-\frac{z_{2}}{z_{1}}\right)-\frac{z_{21}}{z_{1}}$ Z12 = Z21.1-1 Z12-6H 3+85+12 \_1 # 5+55+4 Zii = 55° + 935 + 68 = 5° + 55 + 9 elassitopologia no pue de ser serie sino Iz-I, 12 tivil ferencia es unitaria y no comple con consigns









 $D = \frac{1}{5} + \frac{2}{5+1} + \frac{8}{5+4} + \frac{1}{5+4}$ . (5+11(5+4)+to(5+4)+8(5+1)+5(5+1)(5+4) 5 (5+1) (5+4) 5+55+4+105+40+85+8+55+255+20 (541) (5+41 652 + 485 + 22 5+1/5+41 5° + 85+ 12 <u>5</u> 5<sup>2</sup> + 55 5 + 4

