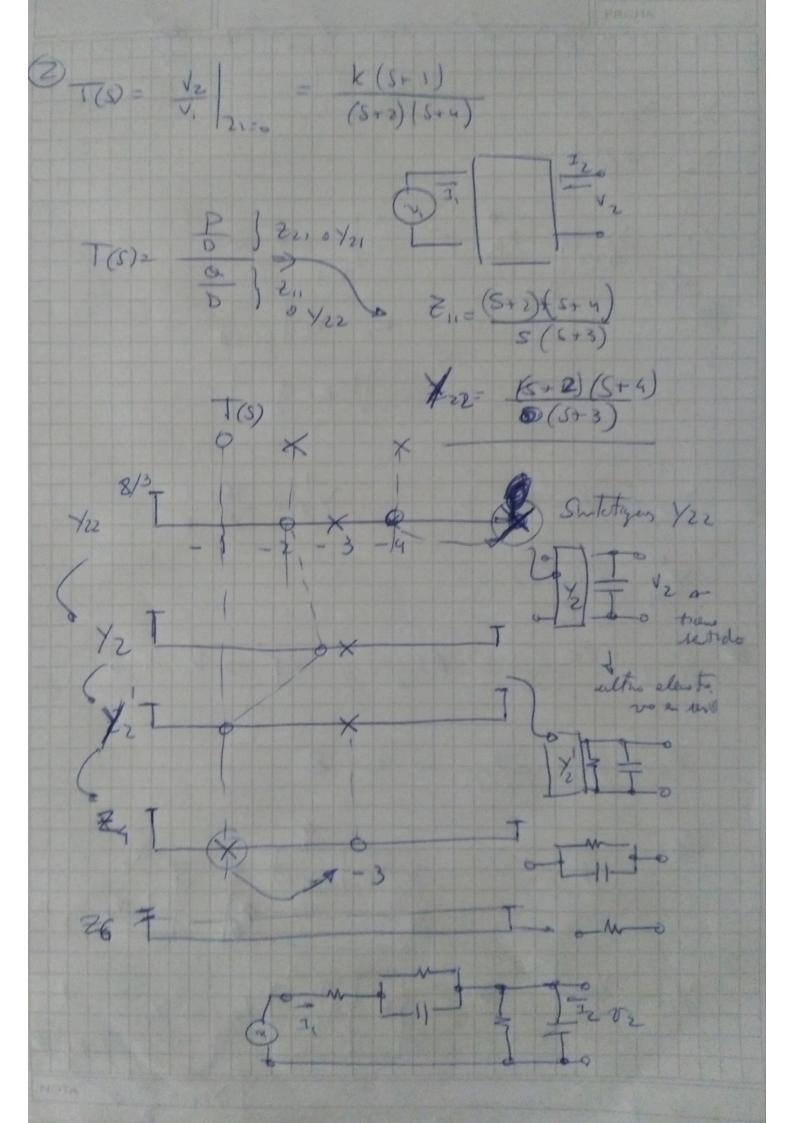
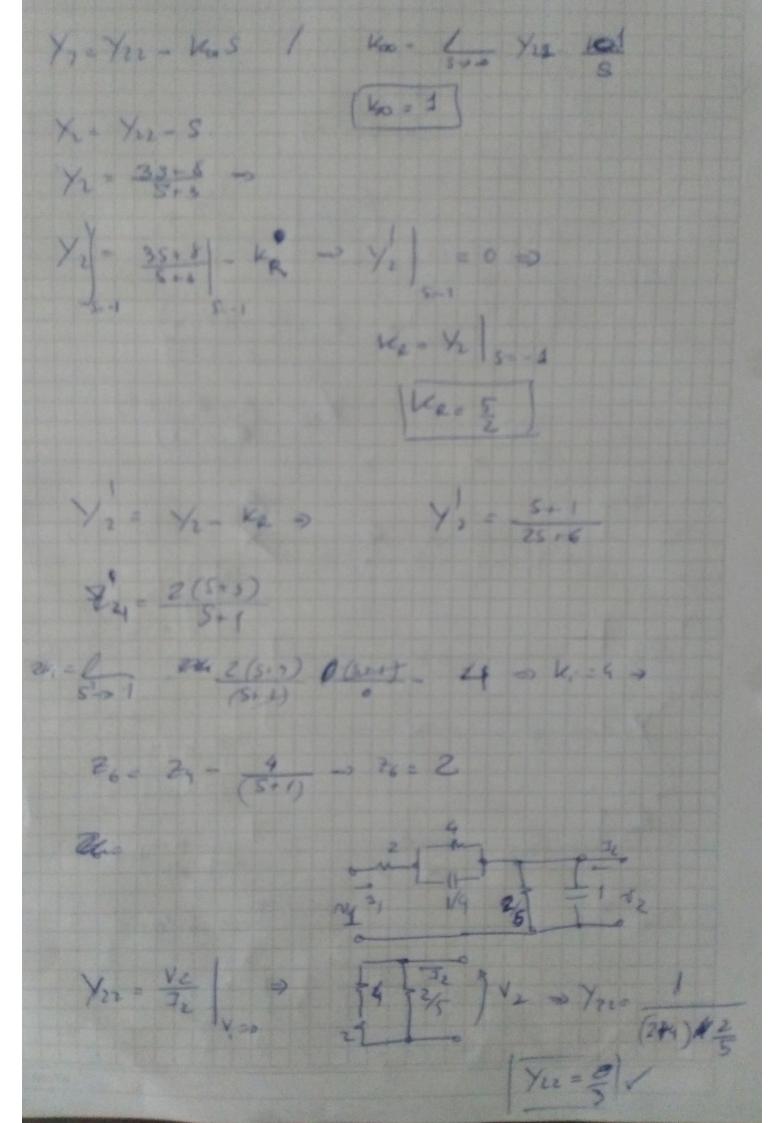
= 35 (5°+7/3) (5°+2) (5°+5) VZ (7/3 V5

Vergrown 34 38 VI = 2, + (YX+YB) = 5 + 25 (S43) + (S41) 0 $(S^2+2)(S^2+5)$ $S(3S^2+7)$ 7, -Y11 = S(3547) / Y21= YB YATYB ZI Y21 = 15 /+ 125,) Z 11 71 (543/ (543)(345) 3 (35243)) Remelto Y21= 5 (542)(525)





largo di T(S) = K. (S+1) Guerens 0 db a S=0 K=8.