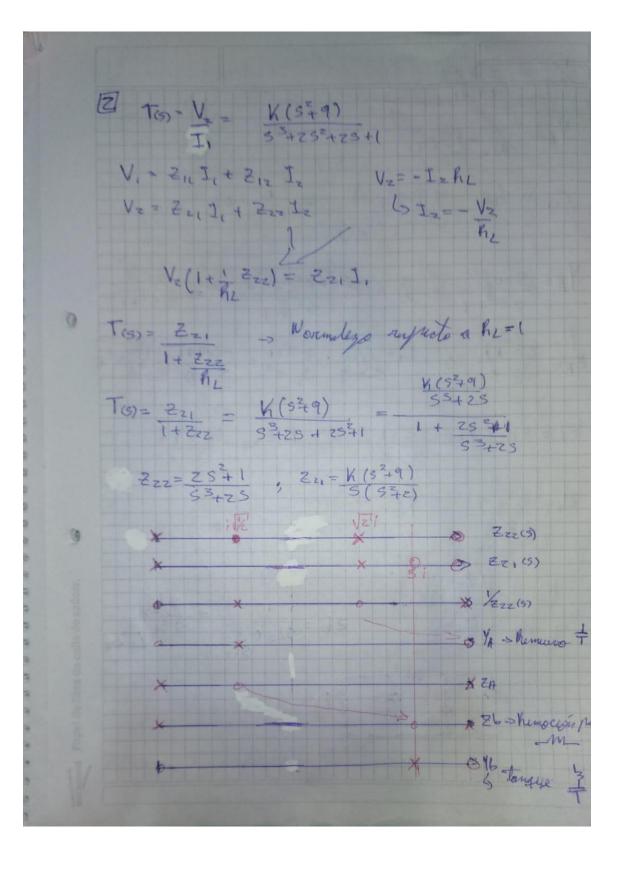
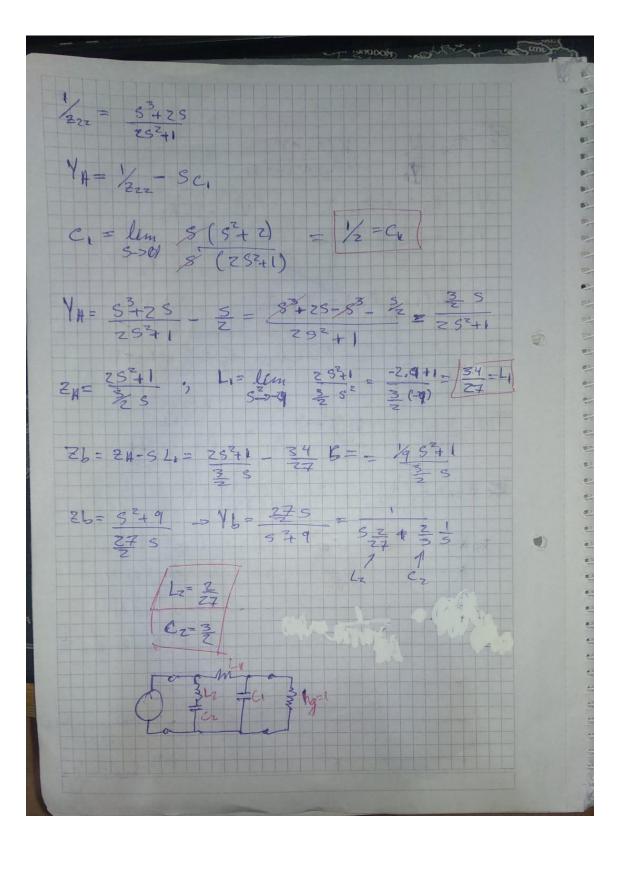


 $D|_{V_{2}=5}^{1} = \frac{1}{5} + \frac{9}{5} + \frac{1}{5} = \frac{1}{7} (S+1)(S+4) + Z (S+1) + Z (S$ 





Tropac = ( 4 0) ( 0 34) (1 0) (4 1) = (1 SL, 1) (SC+GL 1) = ( SL(SC+GL)+1 SL YLCz + (YLCz SL+1)(SC+GL) YLCz SL+1) <u>V2</u> = ( C= Yez+ (Yez SLz+1) (SC+GL) (= 51/12 + (52Li +1) (SC,+G2) C= 1 (5/2+(52(21+1)+9)(3/2+1)) C= 5=1 (5/2+53(1+1)+52 C= 1 ( 33(1+1)+ 52(1+1)+ 5(9+1/2)+9) C= 379 (8 7(7+1) + 52 (17+1) + 9 18 +9) C= 9 (33+25+25+1) Zzz] = (5 = 49) /4 = 1 = 19