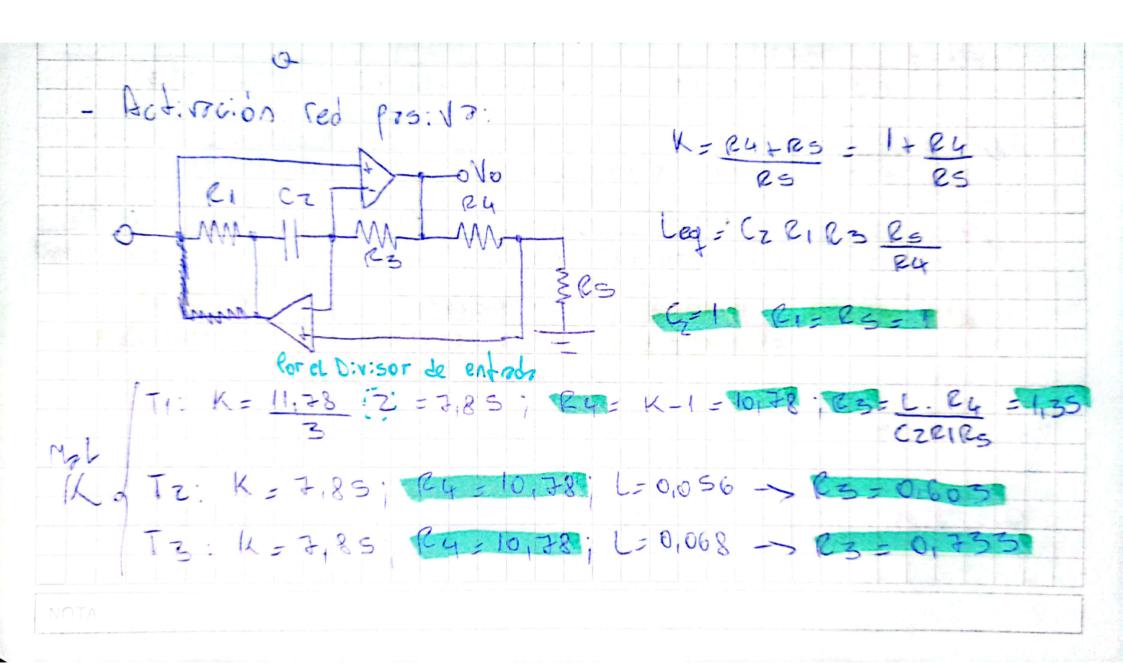
Q Q (\$6 + 357 + 357 1) +Q1,752 (\$4 + 252+1). \$+1,531 . (\$2+1). \$2+0,715-53 0,715 \$3 0,715 \$3 0,715 \$3 0,715 \$3 \$6+1,252. \$5 14,531. \$4 + (T,504+0,715). \$3 + 4,531 \$2 1,252\$+1
Q (3+1,531)
Q (3+1,531)
Q (3+1,531)
Q

- Implementación mediante redes proviss:
Espando Tip(+)
TLP(\$)= 0,715. 1 52+0,624\$+1,139
Tip(b) = 0,715. 1 . 0,627 . 1 . 1,139 0,627 \$+0,627 1,139 52+0,6245+1,139
Tup(5) = 01627 . 11139 \$ + 01627 52 + 01624 \$ + 1,139
Convierto cros termino con la transformación
$T_{GP}(3) : T_{LP}(Q, \frac{3^{2}+1}{5}) : Q_{16}(27) : Q_{16}(27) : Q_{16}(27) : Q_{16}(27) : Q_{16}(37) : Q_{$
Ter(\$) = 016275 . 113932 052+0+01627\$ Q2.(\$4+252+1)+0624.Q(\$2+1).\$+413932
Ter(3) = 30,6022 . 40,108 . 50,08204 32 + 30,125 => 1. 52 + 50,06902 + 1,226 . 52 + 50,056 27 + 0,8154
Tep(3) = 0.6022 . \$0.1253 . 0.103 . \$0.069 . 0.05304 . 50.056 0.1293 52+30,1253+12 0.06902 52+30,069+1.1072 0.0562 52+30,004-08)
TBO(3) = 11,28 \$0,1253 \$0,069 \$0,069 \$1,1072 \$2+\$0,056+0,3022

O T(4) -	G = \$6L 1 + 5C \$LG + 14 \$ C C
	1 = 1 = 1 = 0 = 0 = 0 = 0
$W_0 = 1$ -> $U_0 = 1$	1=1=1=1=1 LC = 1=1 QW0
$\frac{100}{0} = 0.1253 - 30 = 7.98$ $Tz(5) \cdot 100 = 1.107$ $100 = 0.009 - 30 = 16.04$	G= 7.98; L= 0.056
T3(b); Wv=0,90Z .Wv =0,006 -> 0 = 16,107	C3=17,873 1 13=0,068



· Continuación Tarea Semenal 4: 1 = 5/11/78 = 2,275 -> Septo by grancia en las 3 etaps Atenuo z veces en la entrada s> K = 2,275, Z = 4,55 TI By= K-1= 5,55 ; B3 = L.By = 0,449 4-0,1253 TZ: 84-1-3,53 Lz= 0,056 T3: 124= 14-1= 5,50 : 63=0,2414 13:0,068