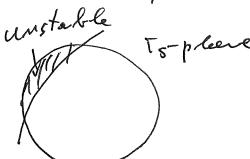
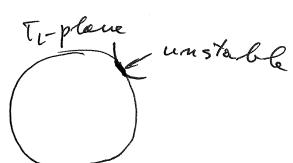
Results for some problems in Gonralez's book

$$3.4$$
 $G_T = 11.294 (10.53 dB), $G_P = 22.145 (13.45 dB)$
 $G_A = 21.33 (13.29 dB)$$

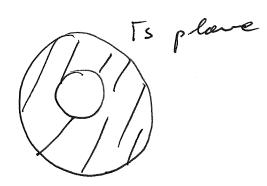
3.7	a \	v=1.784	۸=	0.386 [134	=>	un coudi téoually 1 table
57 (.)	V- (- 0 ()				Itable

b) K=0.909, D=0.4021-65 => potentially unst.





c) potentially untable



- 3.14 e) 17.552 inseries on input
 - b) 50 se in shunt on imput
 - c) so se in series on output
 - d) 417 De in sharet on output

