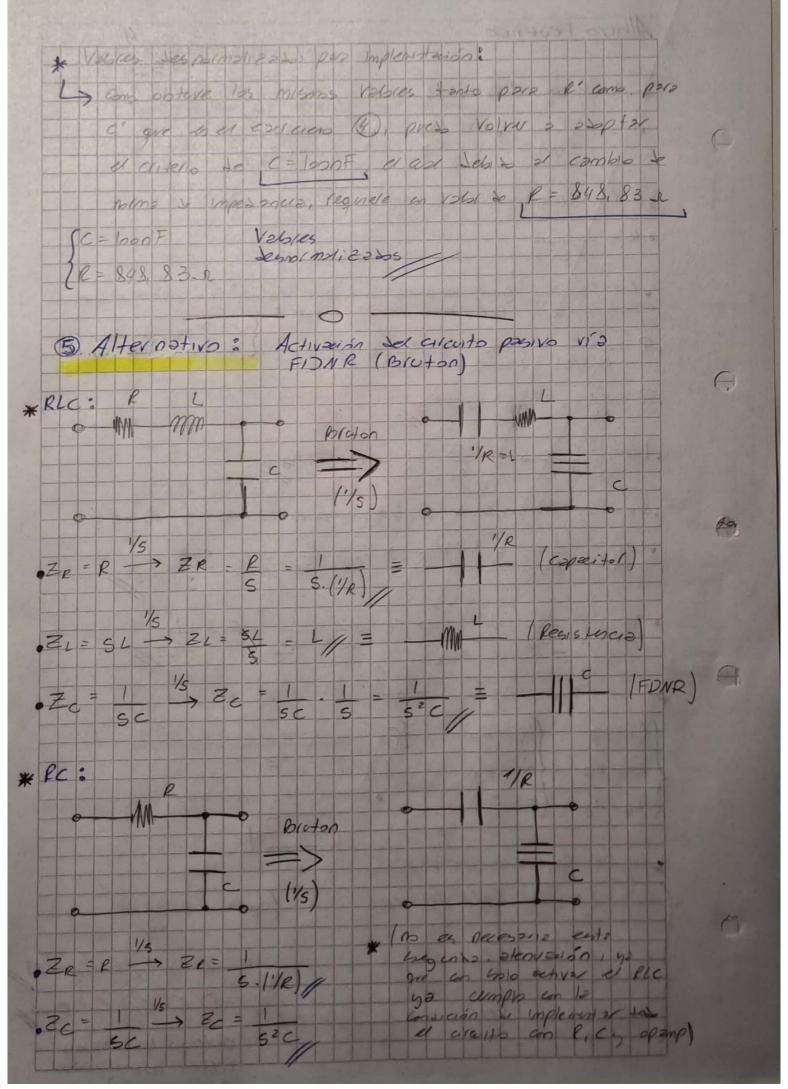
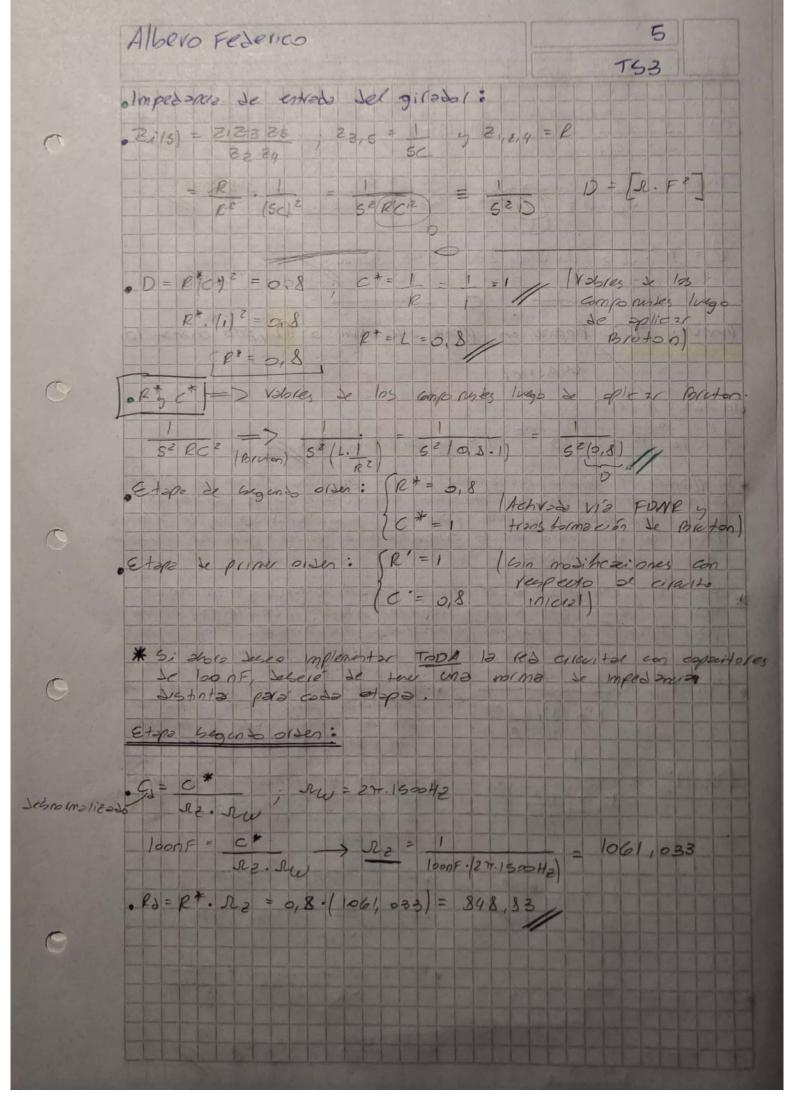
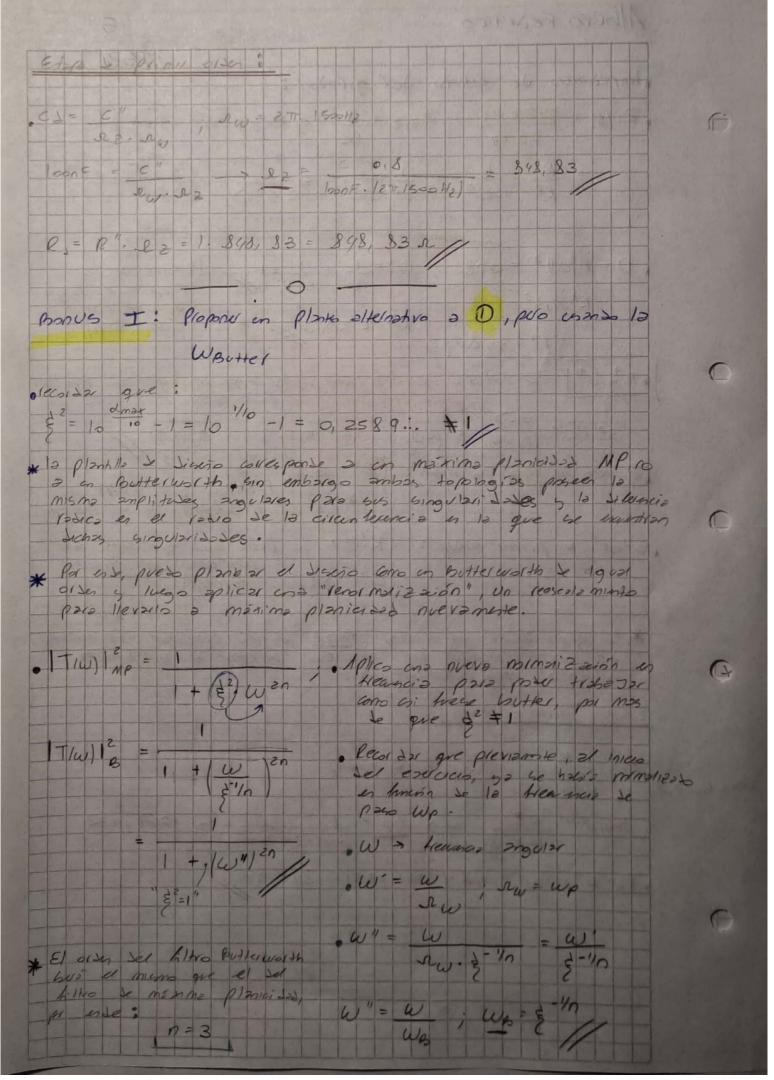
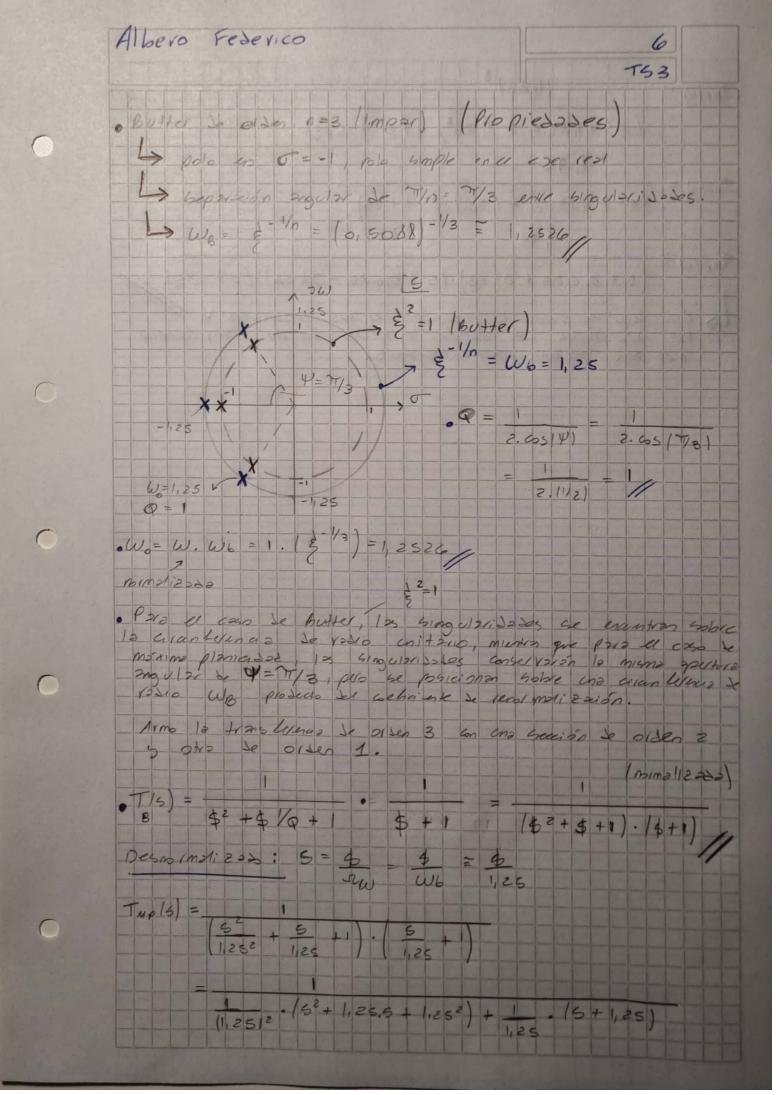


	Albero Federico 4
	TS3
	* Adverberg Moss berg:
	wo = 1 0 Re H = - R3
C	P3E1 F3 P1
	* P-C 50/10:
	· Wo = 25¢2
	esercias 9, se sele complir que en la rea circultar del
	0 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
0	265 (V) 255 (M3) 2.11/2)
C	$Q = \frac{\ell_2}{\ell_3} = \frac{1}{2} \Rightarrow \ell_2 = \ell_3$
	F3
	$  K  =  -\frac{\ell_3}{R_1}  \rightarrow  K = \frac{R_3}{R_1} =  -\frac{1}{2}  - \frac{1}{2}  - \frac{1}{2} $
0	· Ry > 10 participa de la transleuna, por este -> Ry = R3
	$ w_0 ^2 = \frac{1}{R_3C_1} = \frac{1}{1,25} = \frac{1}{1,25} = \frac{1}{R_3} = \frac{1}{1,25} = \frac{1}{R_3}$
	· Wolec (8502) - 1,25 > Ce = 1 1 - 0,8. 1
	18c (85C2 ) Macmo 1125 F3 R3
0	Volores emponentes: RS=R3.
	$(R_1 = P_3)$ $(R_9 = P_3)$ $(C_2 = 0, 8)$
	$R_2 = R_3$ $R_3 $
	(R3=R3 (C,=0,8.1)
	P3 [-2 = P3]
	* Vebres emponentes normalizados
	(Ri= R3 = 1 (Ry = R3 = 1 (C2'= 0,8, 1, 12 = 0,8)
0	
	Ro'= R3 = 1
	=>C. = C. = C = C
	(R3'= R3 = 1 (C,' = 0, & 1 , 92 = 0, 8 obtengo los mismos
	Yolses mimolizados
	que en (q)









																														OF STATE		100		· A	2	Y	-	4	7	-			0	1	30	-	1	1			
Tup	PI	5)		1	Jan Sparing			Share and		1				1	-	2	57	1:	3																									1				-			
						1	W	Mary							16	1	+	-	1,	2	25	2		1		4	10		+	1,	No.	5	)					1010		1			100	1		1		181			
Tup	01	5)	11		A STATE OF THE PARTY OF THE PAR	-			A PROPERTY			10	9		100					1			7						-														1	1	5	1					
					1	6	36		+	1	N. A.		5-					1,	0	6	5/		1	5	1	1,	1	25	)				De la Contraction de la Contra	1		The second				1				1				-			
TMA	PI	15	)_	144		7.	5	1		2	-	K						1	0	8	).		-					1	25		-		1,	- G	. 8	)	-	1	. 5	+	1.	2	7 4	1	-	1	1				
1		9	216	2			Jan.			3		100		100	100	-				,	1			9 8					200	-	No.	1.7	1	18			1				100		1	1	1	/		1			
		10	25	2	4	2	0+	ine	a	22	10	29	15	0	5	0	01	0	20	ot 20	rec	2	21	1	24	0	ms	15	n	2		1	m	4	5	2	X	A	2	ni	5	10	14	X	10	2					
												2			4		5							100		1	9						1000						1		1		The state of the s								
							100				10000		100000							1	9									A SA									100	1	1	1		1		1					
					100																												0				X	1													
									A SECTION AS		100								-						-				1			-		1										The second							
													-						-	11/1	116	100										-	-						-	To To		-	1			-	24				
											1000													S. Contraction																		1									
					-		The second		A Person									A COL																									1								
								-																			8												1												
H																													-																						
																												1																			Ac. 1				
F																																															1				
									A STATE OF THE PARTY OF THE PAR																																										
		I																																																	