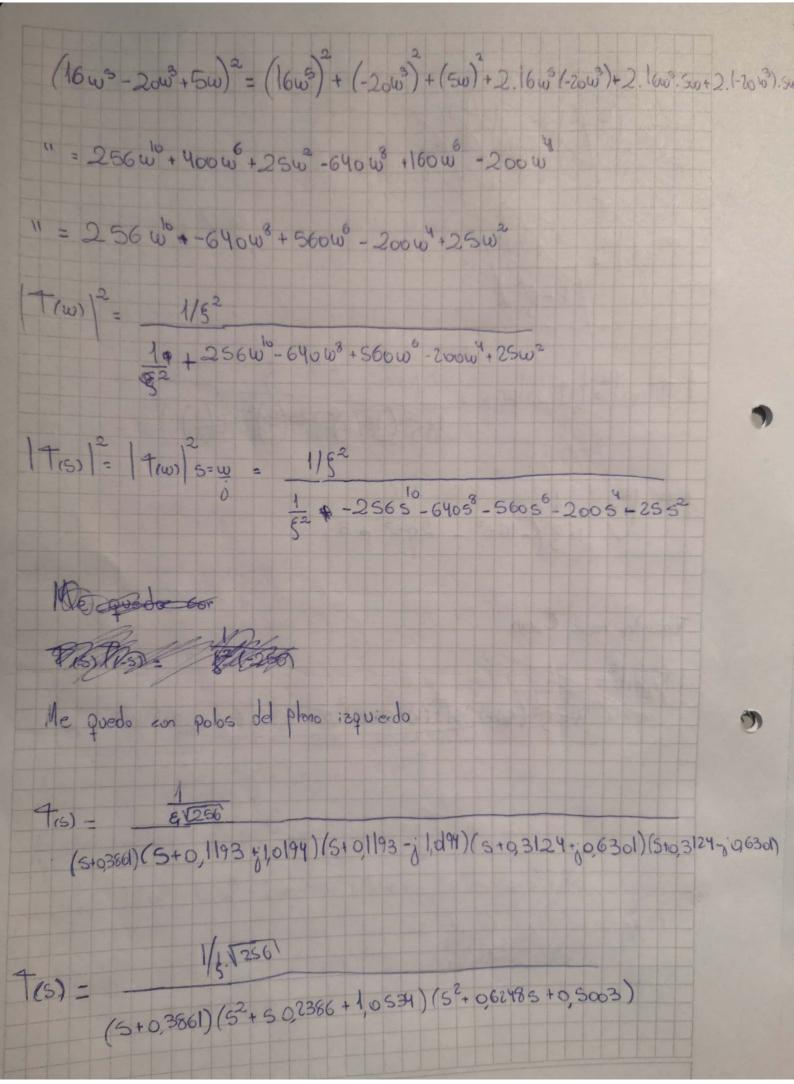
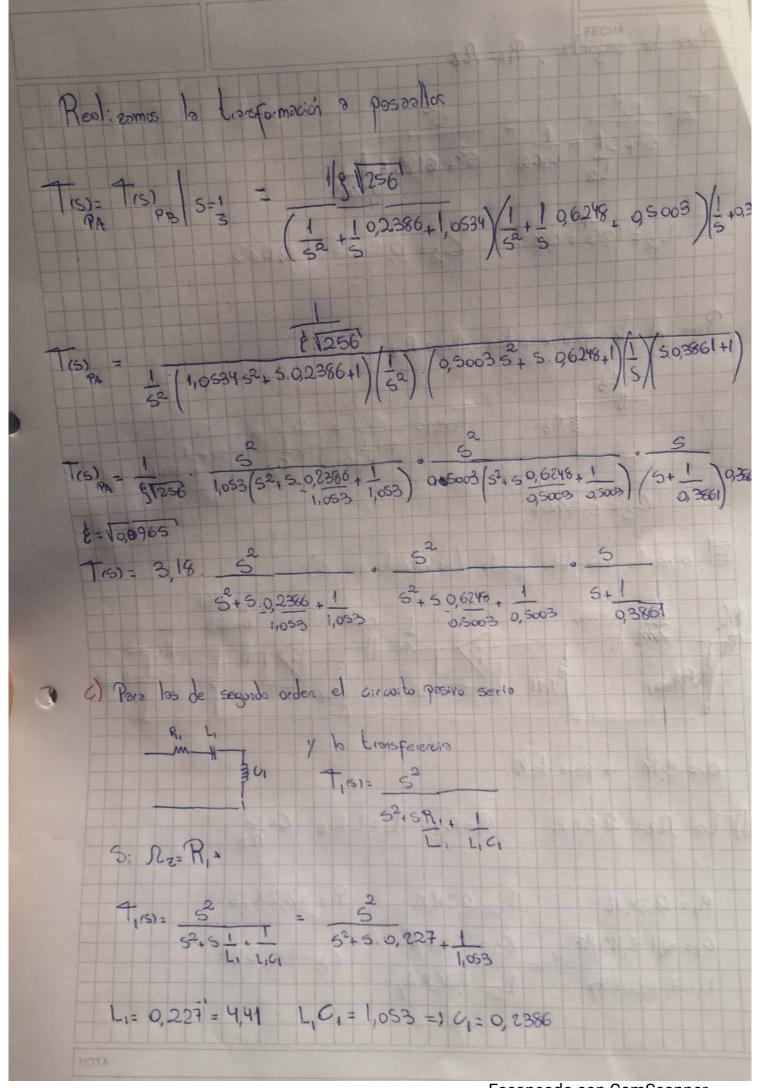


Escaneado con CamScanner

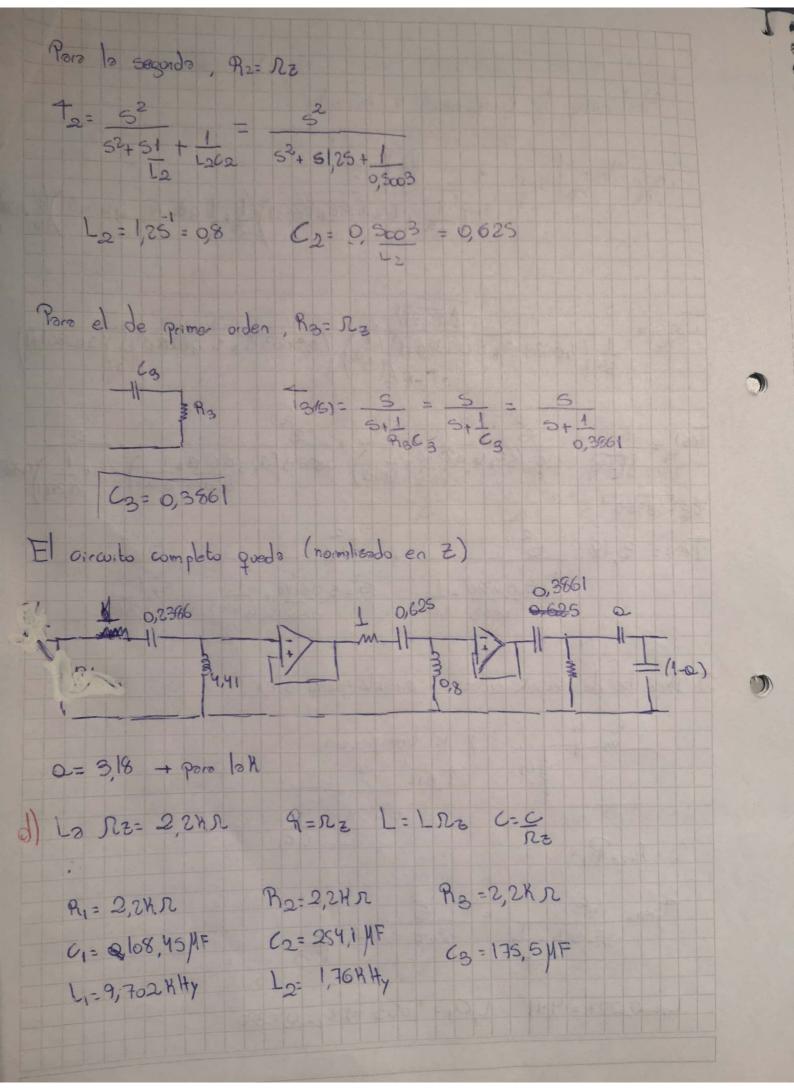
		1=2,7		sh In cosh (Ma Xmn = 29, 74		
		= 14,5%		cmin = 45,	n=s ownin	- 60,38
Para	Max. Pla	onici dad o	2mn = 10 log	(1 : 5 <sup>2</sup> 2 2 n )		
N= 1	2 min	- 2,7		= 18,5 n=	S = 37	,5
n=2	∝min.	16349,45	n=4 amin =	28		•
chev,	me p	ide mero n				
-» f	rans Feron	ens quedons				
T(jw)	12 =	1+52026	0)			
				2w C3(w) - C2	(w))-C3(w)	0
Com	v) = 2u	(2w (4w3	-3w) -2w2+	+1] - 4w3+3w		
Calu	1) = 20	0 8w - 6w	2 -2w2+1] -	4w3+3w		
Cow	,= 16	5-16w +	2w-4w3+34	= 16w - 204	υ³ + <b>S</b> Ψ	
17(1	(w) 2=	1 = 60/16	w5-20w3+5w	2	Ž.	



Escaneado con CamScanner



Escaneado con CamScanner



Escaneado con CamScanner

