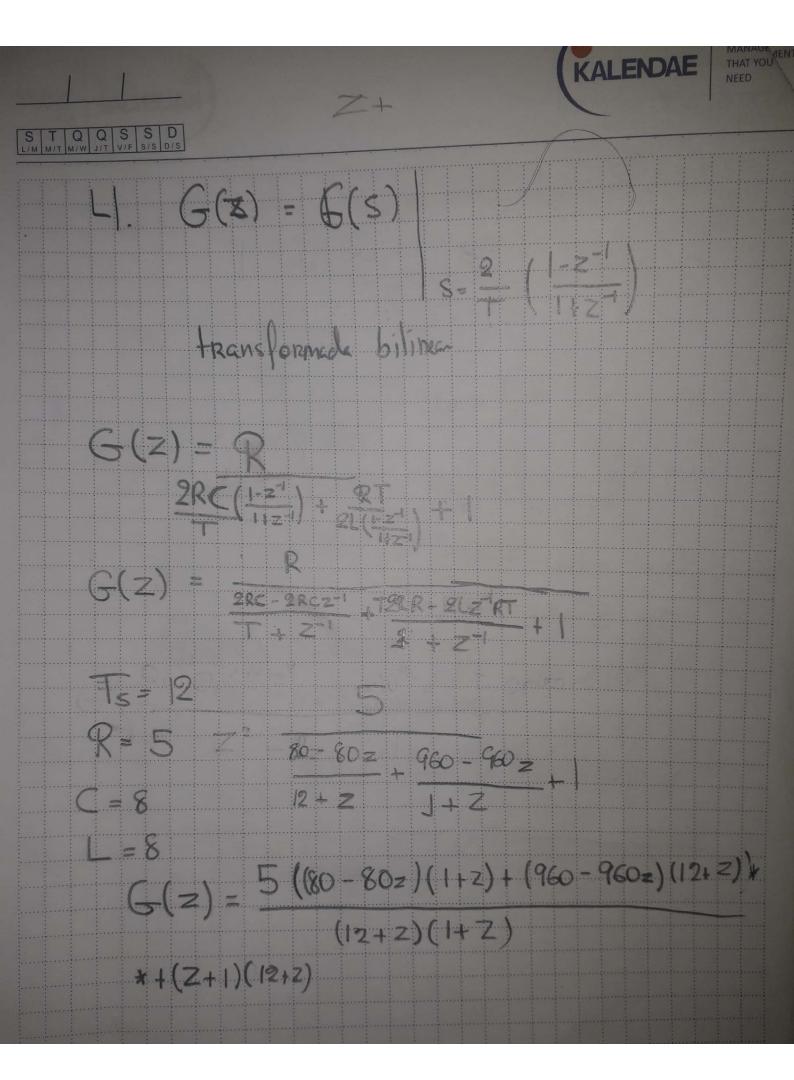
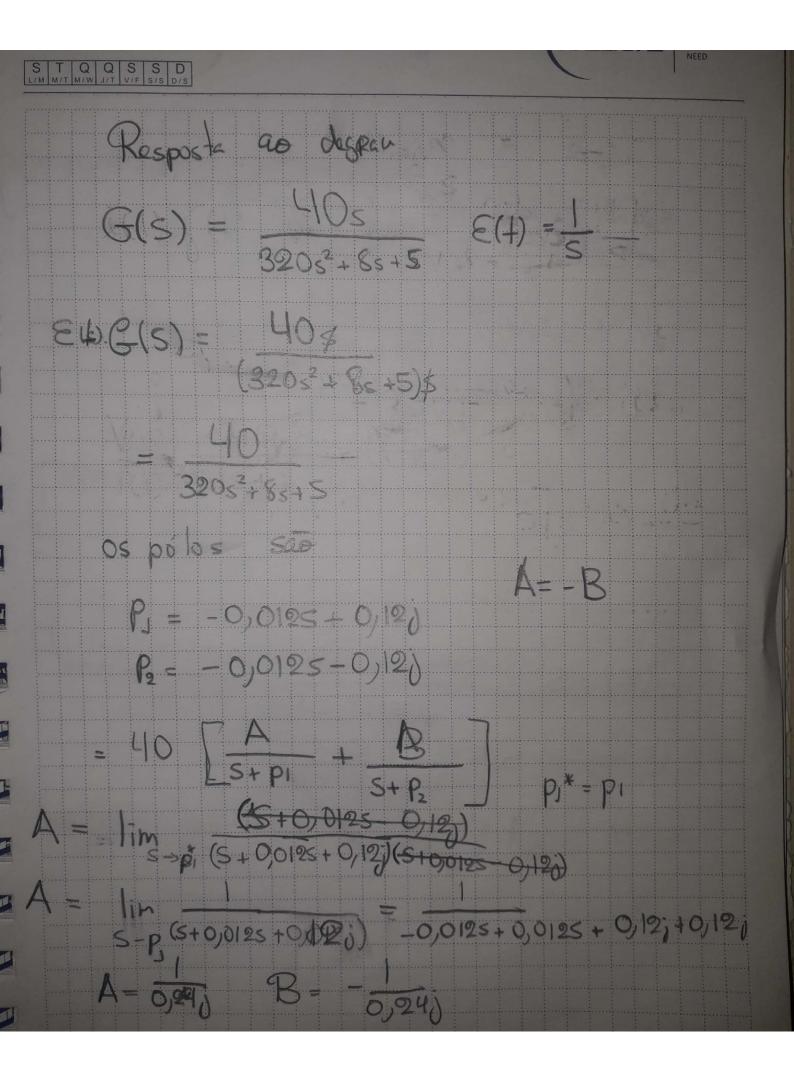


	2 (	7000	dito	ha a	ule	do di	16
		-91116 / 4					
	Z (qw) -						
	Z (jw) -	->/C =	) <u>1</u>				
	$\mathbb{Z}(ar{b}\omega)$ .	<b>→</b> [ →	> 1-900				
G	(jw) =	V(jw)	)	()(u) =	Q		
		Ţ(jω	)	. 0	Cjwr	4 4	1
=	5					0	



Rospos	ta em ta	leg:
G(s) =	5 90s + 5 8 s	+ 1
410s + 5 40s + 5 8s	- 1 - 0	nae possui O
5 = -8s		
0=-5-`	65 - 0 - 1 = 1 2	0,0125 - 0,12j - 0,0125 + 0,12j
0,12	->Re	→ E con sistems
6/0,12	7 Ke	Estavo

G(z) = 5((80-802)(1+Z) + (960-9602)(12+Z)) (2+1)(z
(12 + 2) (1+2)
00los -> Z <sub>1=12</sub>
42 73 -1
1(21), 141 P/24 1
Sistema estava
2
G(jo) = , = 9 -
GGW 800 + 5 + 1
5 T () Oille page Alle
1 / 1 = 7/17RO posición



G(1)=40E(1)[=(0,0125+0,120)]==(0,0125+0,120)] 0,240
G(1)=40 F (320(60)=830+830+83 = ==================================
10 ett [e <sup>-(-0,0)2=+0,12</sup> i) e (0,0)25-0)12i) ]
G(z) = 5 (80-80z)(Z+1)+(920-920z)(Z+1)+(Z+1)(Z+12)) (z+1)(z+12)
$E(z)6(z) = 6(z)(z)(z)(z)$ $G(4) = -\frac{100}{3} - 1'(3)(2+276)(1-6(-1))-49956(1)$