	L	
	Tarea #2	
	Daniel Aleman Saboria	
	1	
	60 = 3	
	52125+1	
	= 3 = 3	3
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3+52+2541
	1+3 52425+1+3	0.70 +84.71
	5-1511 5-275+1	
	1	
	= 3	
	52+2544	
_	2 19341	. 1
	z 1	
_	Wn = 3.3 33	= 2 ,3
	2+25 cunstant 5+25+4 2	52+85+4 2-
	win =7 wn = 16	
	5wn = 1	Polos: Vueluen o al deminate
		1903: Meldel O di delle manie
	7 = 7 = 16	57.101
	,0	57+25+4
	Parte real.	51= -1+13; => -1, 133;
	d= V6. V6=1	Sp= -1 - \(\bar{3} \) = -1,-1,75;
	4	
	24.	
	Tollie Imaginaria	
	w= Why 1-321	
	Parte Inaginaria w= Why 1-Zz1 w= V6. V1-(D)	The state of the s
	WE JS	the state of the s
	W= 2.23;	