	Mateo Salamanca Pulido.	Código: 2021/1005107.	Sistemas	Dinoimicos	6,005-1.	23/1	10y0/24
	2-01	Tarea Demostración					
-	0,16= e 11+31						
						11	
	In (0,16) = -3 TT V1-3/27						
	[In(0,16)]2 = (317)2						
	(1-3/2) [In(0,16)]2 =	(3/1)2					
	[1016]]2 - 2/2 [10	016) = 37 172					
	[ln(0,16)]2 - 3/2 [ln(
	2/ # + 2/ [In[0,16	172 = [IN(0)161]					1
	3/2 { T12 + [In(0,16)]	123 = [In(0.16)] = [25]					
	1	3					
	3/2 = [In(0,16)]2 TT2 + [Un(0,						+
	3 = [[h(0,16)]]	° 0,5037					
	V #2+[in(0,16)	7				-	
						4	
						N IN I	