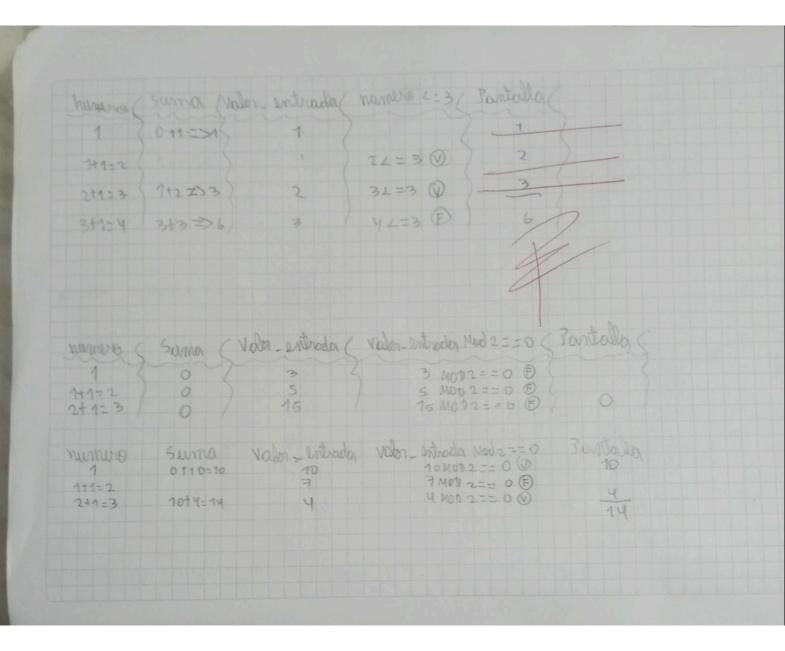
1. Inicio
2. num, i [0, n]
3. 2 ona 1 num = 1, num = 10, 2) haga
4. "Socialir num
5. Fin. 2 ona
6. Fin

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512 = 7	74:10 0 7			
7+2=9	96=10 0 4 9 116=10(F)			
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3+1=4	DINTINZINZIN T 4. 4. IN. => OIN	in 2m3m		
4+1=5	"oln 1/2 2/N 3/19/11" +"3"+"/n" =>"	olnalnalnalna	SL=S D	
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		1 40228	(37724)	4223 0	8	
				1		



1 Inicia sura pasa i [n n]

sura pasa i [n n]

sura pasa i [n n]

salida X [1] [abc, ... 2] laga hasta Si valor-entrado >= 10 and valor extralo 2-60 > valor gateda.10 (Strater-sotrada >= to and ertonces + valous entrada / Shirter _ playes = a impares + vidor en ado + tin si Sing I número debe ser mayor o goal a to y monor a ignal Eximplese c paire continual >> 50 liba Fin ragal-hasta (salida = =10 42 "Sand de pures" + Somo pores 28 suma pares Arlista magres 24 "tiste de impres" + tisto_impcon