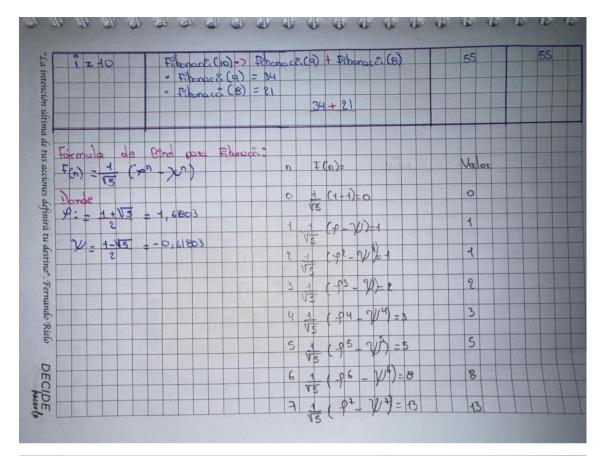
	0	Flooraci Prodo de	Escritorio		
-	Sucesion	troops ci			
I	Heración	Lamada a Fibonaca (1)		Resultado :	Satida
ma de	1=0	Filonoca (a)		0	0
hus acci	8=4	Fibanação (4)		4	4
ones definirá t	1-2	Floraci (1)=1  Floraci (1)=0	£(0)	4	4
it. Thim de tus acciones definirá tu destino". Fernando Rielo	9=3	Fibonaco (3) > Fibonaco (3) + Fibona  • Promocci (3) = 1  • Promocci (1) = 1	cci (1)	2	2
ando Ri		1 1 1 1			
ielo DECIDE	9=4	Fibonaca (4) Fibonaca (3) Fibonaca • Fibonaca (3) = 2 • Fibonaca (2) = 1	3(2)	3	3

MISIONES TIL UNIVERSITARIAS	9-15	Fibonaci (5) -> Fibonacci (u) + Fibonacci (b)  • Fibonacci (4) = 3  • Fibonacci (3) = 2	5	5
VER		3+2		
N N N N N N N N N N N N N N N N N N N	9=6	Rhonaco (6) -> Rhonaco (5) + Fromaco (4)  • Fromaco (5) = 5  • Fromaco (4) = 3	8	8
		5 + 3		
	Ϋ́ = ٦	Fibonaci (2) = Fibonaci (6) + Fibonaci (5) • Fibonaci (6) = 8	43	43
		• Filonacti (5)=5		
	1=8	France (B) -> France (7) + France (6)	21	21
-		• Phorece (6)=8		
	0=9	Florace (9) -> Florace (8) + Florace (7)  • Plorace (8) = 21	34	34
		→ Filonac (7) = 13		



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	8		1	(+	8	1/8	)= (	21			2							1
	9		1 15	(	29_	Xv°		39			3	4						
	10		1 15		910	y	(0)	= 55	5		5	5						
			,3															
-																		1
		8																1
													51					100
-								= 5										