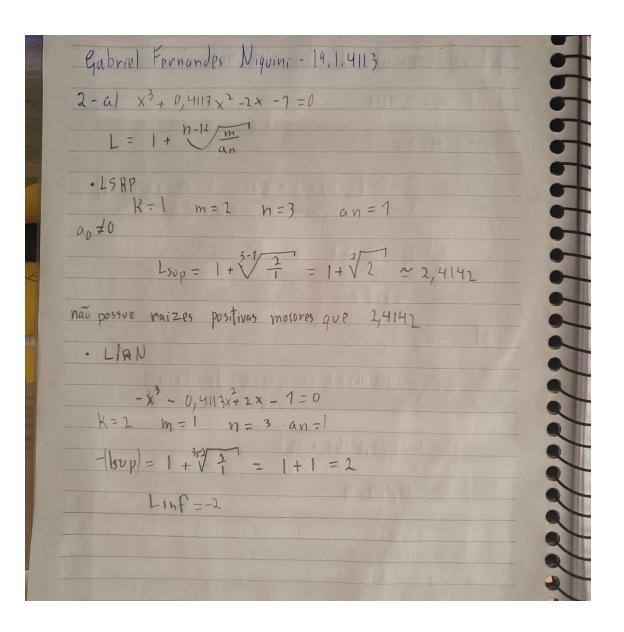
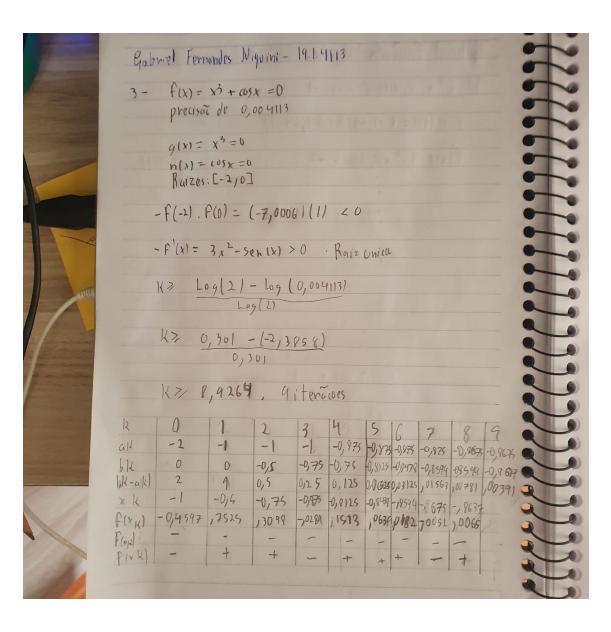


Gabriel Fernandis Wigvini -19.14113 1-a) m = 0,4113 h=0,5 $I = \frac{1}{2} \cdot (2 \cdot (1, 4|13 + 3 + 3,75 + 4 + 3,75 + 3 + 1,75))$ I = 4, 41,3226 I=10,3307 b) h=0,5 $I = \frac{1}{2} \cdot (4(1/4)13 + 3/75 + 3/75 + 1/75) + 2(3+4+3)$ I=1.(42,6462 + 20) I= 10,4409





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Ga	briel	Fernande	s Niqui	ni - 19	.1.411	3	
4-	\times \ 0, $e^{2dof(x)}$ \ 0, $e^{2dof(x)}$	0,8	2 0,8	3,8	4	5,3	G 1, D
b							
	I= 1/2	[2+410,8	+0,8+2,31	+2(0,	9 + 1,2)]	
	,	[2+15,6					
	I= 1/3	. 21,6					
	I= 7	,2 comp	rimento				
	6-0	= 6 largora					
	7:	(= Цз	2 unidad	es 2			
	+, L	, 6 1/1					