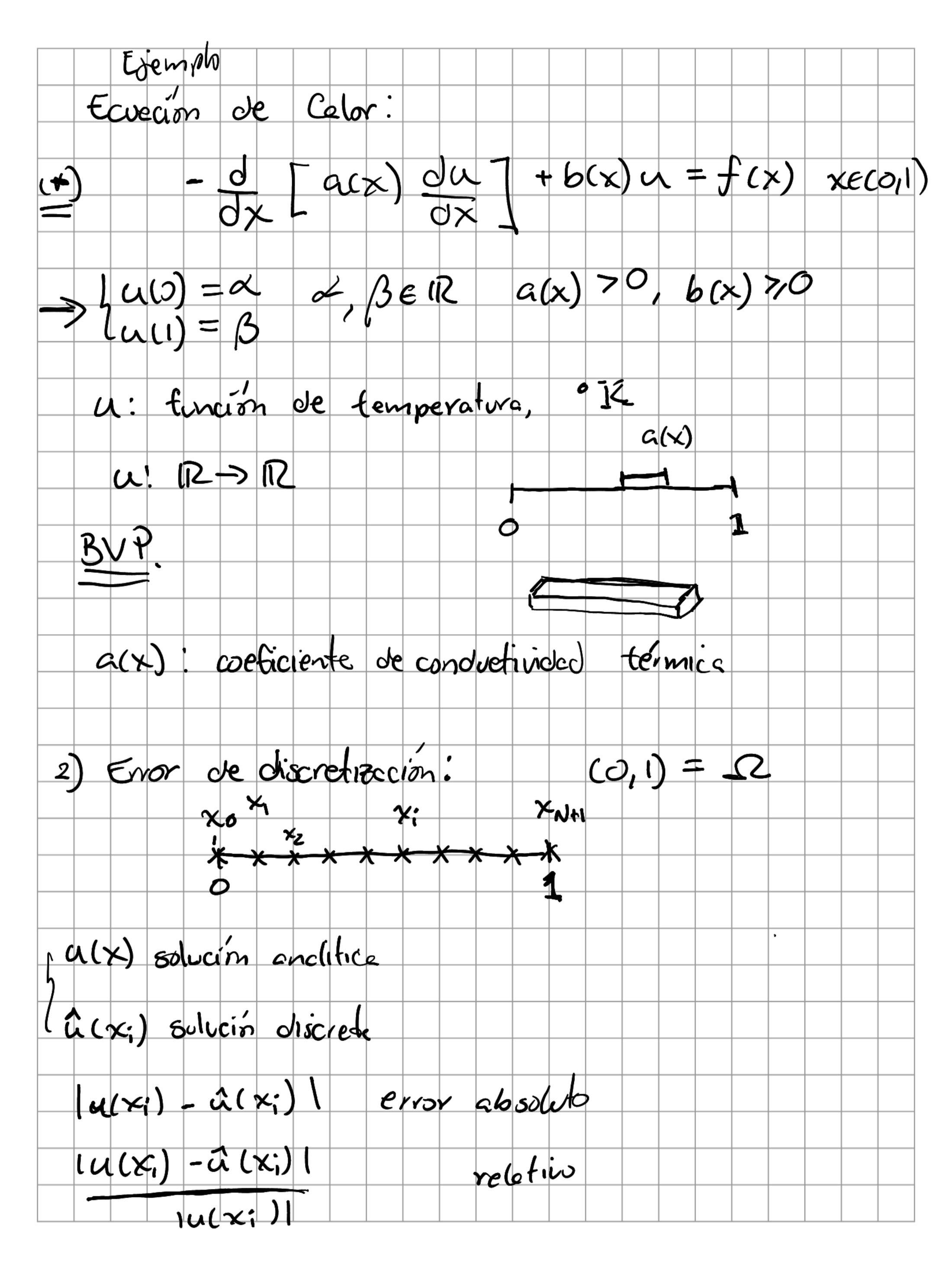
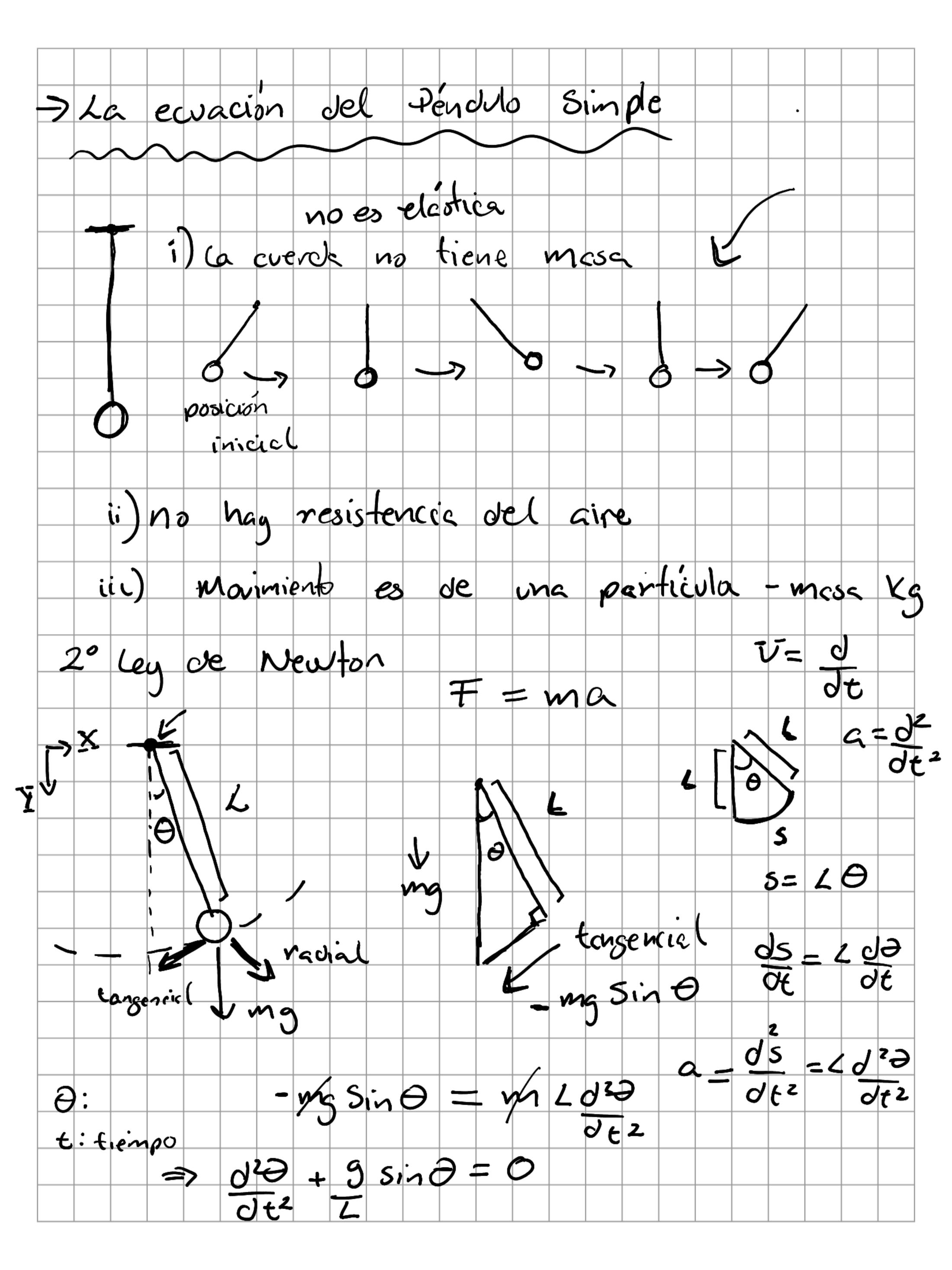
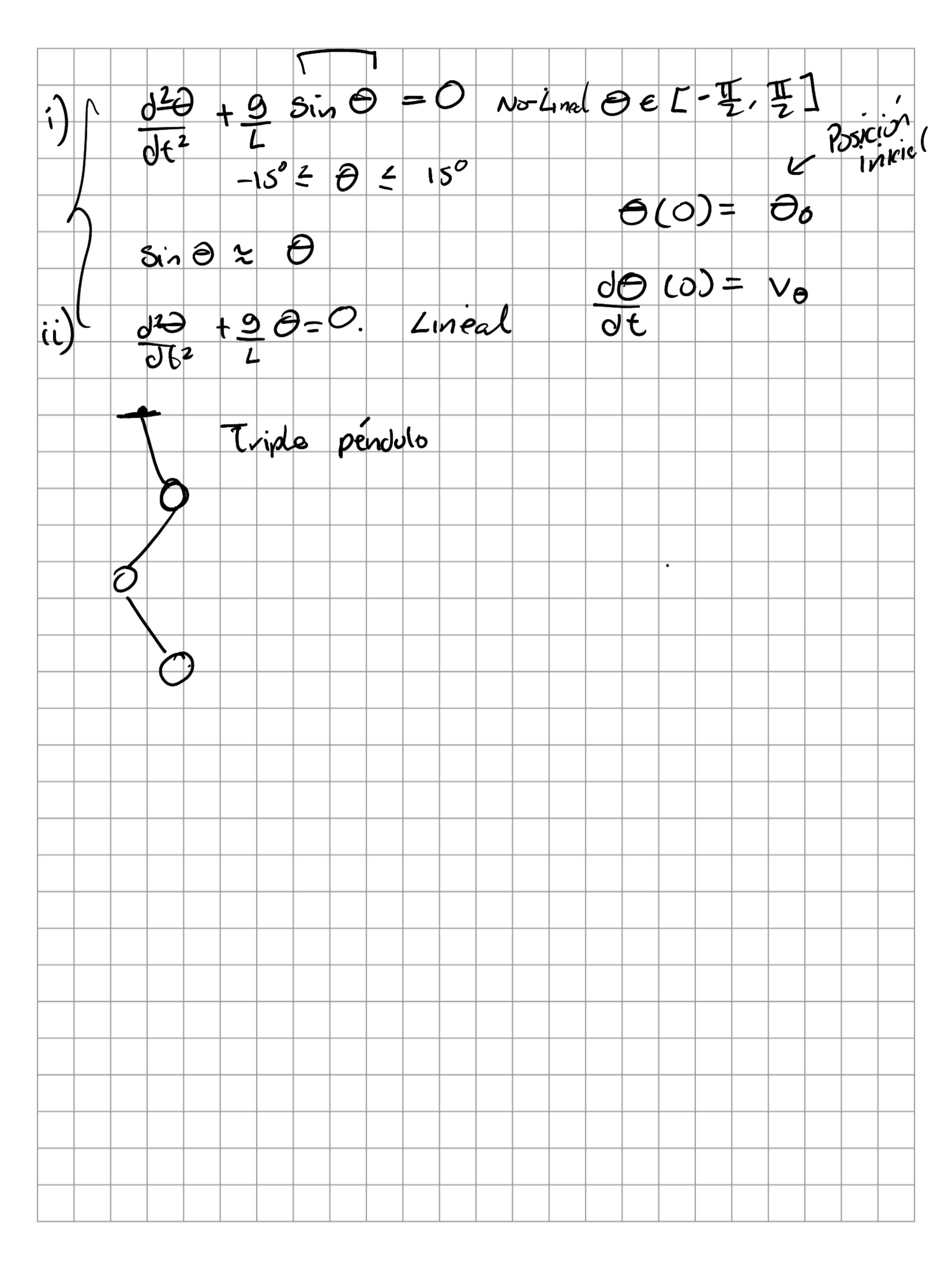
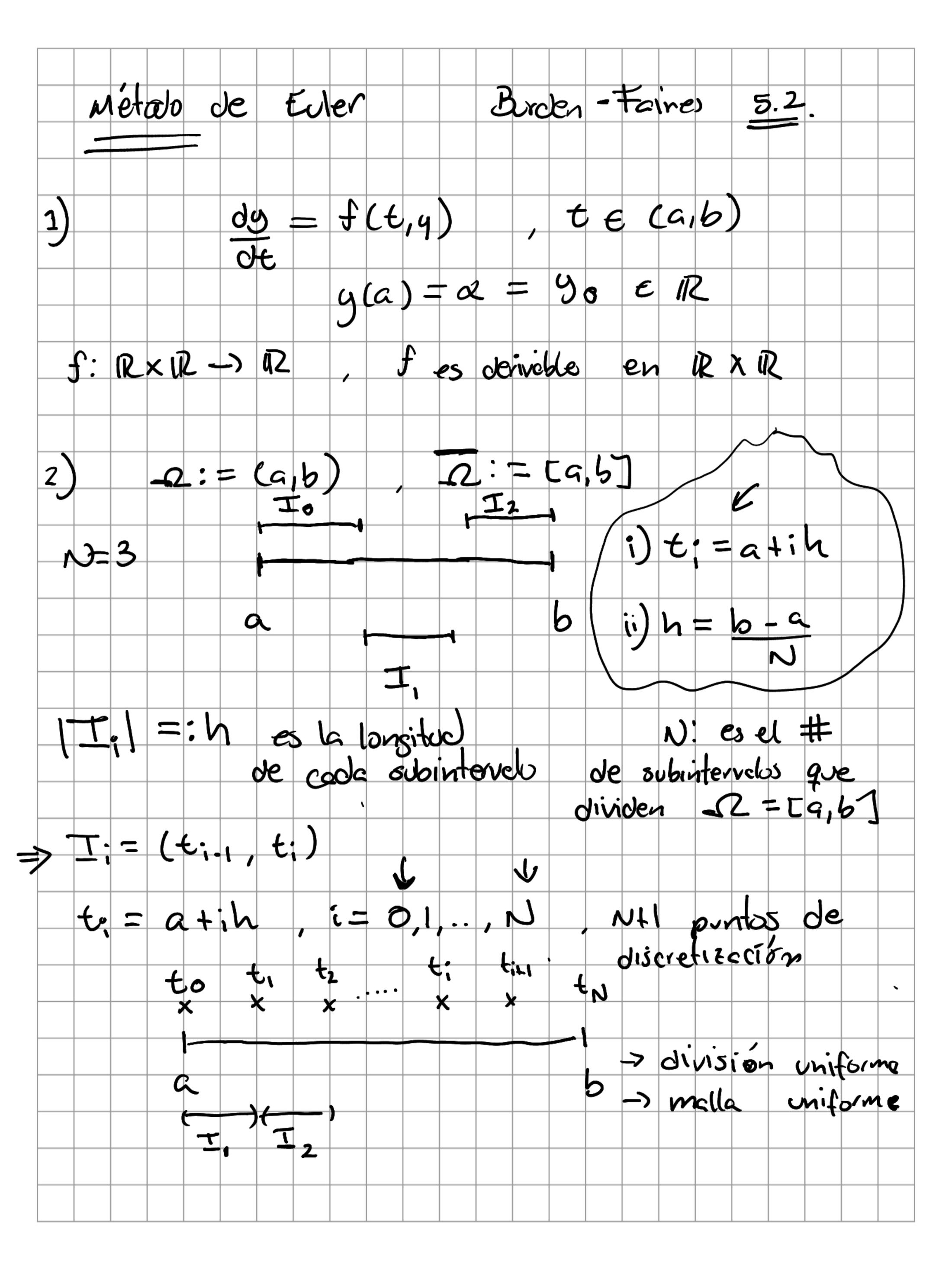
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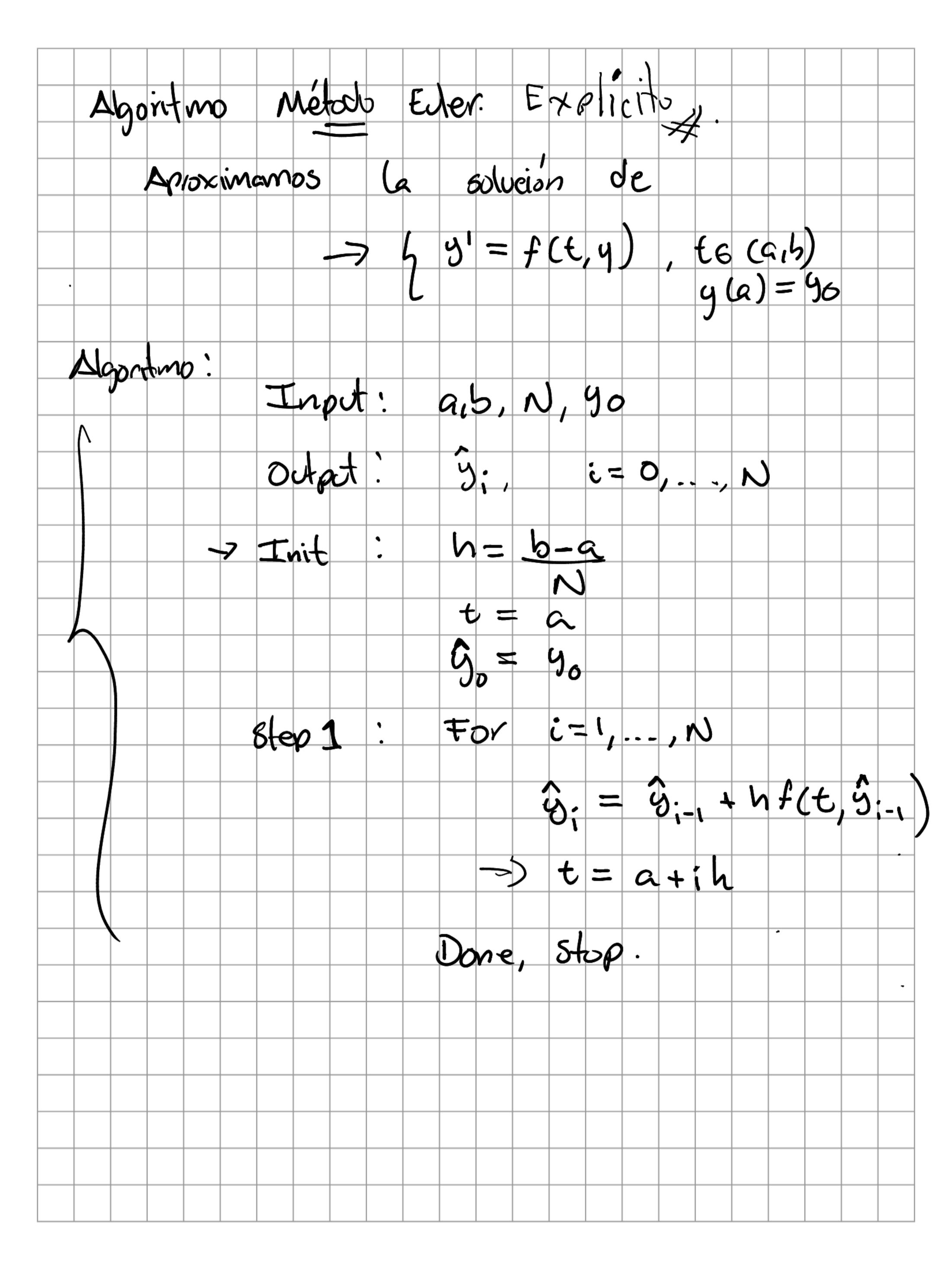








3)
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E-emplo $t \in (0,2)$, y(3) = 0.50.5 0.5 + 2 -0 i = 1,.. N=4 # ov $\frac{\hat{y}}{y} = \hat{y}_0 + h f(t, \hat{y}_0)$ = 0.5 + 0.5 [0.5 - 0.41]= 0.5 + 0.5 [0.5] = 1.25 t = 0.4 ih = 0 + 1.051=3 i=2 - 2.25 0 + 2.55 - $\hat{y}_3 = 2.25 + 0.5 [2.25 - 1^2 + 1]$ 3.375 + 0.5 [3.375 - (1.5) 41] i=4 4.4375 4 decimales

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				19:30
Tabla	t/_ 9i	(s(ti)	19; -91ti) 19Cti) 1
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	25 1.25	1.456	0.1756	0.1232
	1 2.25		0.3909	0.1480
	1.5 3.37			0. 1582
	2 4.43		D.8680	0.1636
				1
501. exceta.				
4(1)=	(+41) - 6).5 et		
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9(4)		-	error.	
VIII		, X		
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