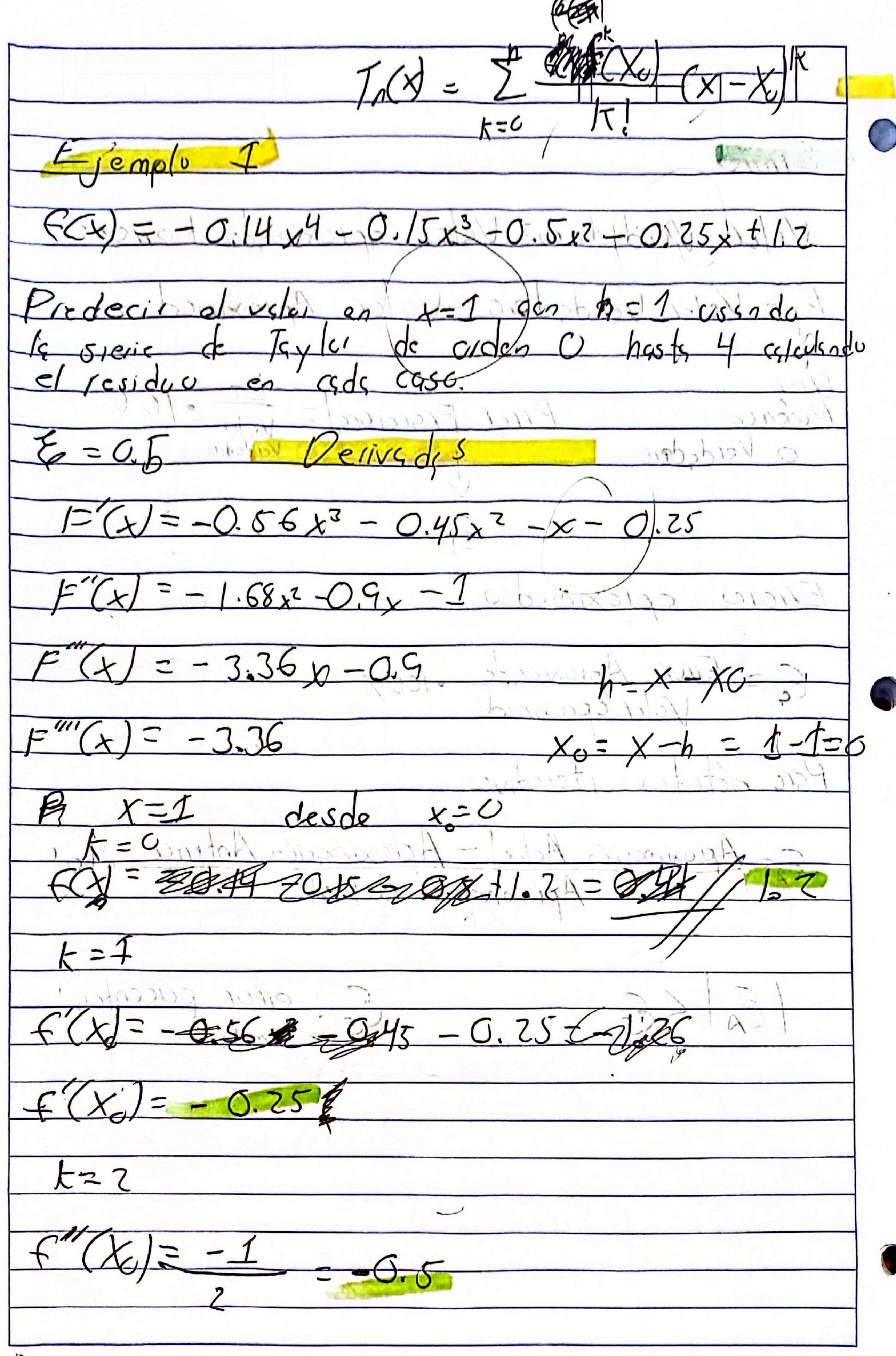
Ficholu Z
FA cos X
Predecil el valet en X=/3 usundo la serie
de tryler en toine a x=1/4 de ciden cere hrute H
cilculando el residuo en cada casa Usanda xi = 1/3
$C' = \{(x=1) \mid R_n \mid E = \{c_n - Goldning cita$
1 0.71 : -0.03 -0.207
2 0.52 -0.03/19/ -0.02/2003
3 0.49 0.00039 0.0027
4 0.49 0.00019 0.000/31
5 0.50 -0.0000013 -0.00000 75
Derivando Residuo an E= Dy
Verivando Residuo (1) En Xo=0 Residuo (1) E = 1 14 Po = - 500 34/
$E(x) = -scn(x)$ $E(0) = 1$ $R_1 = -ccs E/h_{12} = -0.0831$
E'(x) = -co (x) = (0) = 0.9 R= 50 8/6/20.0035
FP(x)=scn(x) 440)=-24 R==cwE/2444=0.00019
(C4)(x) = (w) (x)
Feinbly polinomius de Tay lu en x=13=
T(c)(s) = (w(g) = 0.7)
$T(c)(s) = c\omega(q) = c.7$ T(1)(1) = cos(q) - sen(q) = 0.5219 T(1)(1) = t = cos(q) = 0.497
+(2)(1)-T, - (654)2 = 0.497
1(3)(1)= t2+ sen3 13 = 0.499
T(4)(+) = [3+cos 64 = 0.5
74
750 F8.0 5
350 -055
760

Norma



Morma

/==	3 (Ma)	<u> </u>		
Telmino	3=-0.9		5 1 1 2 1	150 has
HE THE	de de constant	100 10 out	de et levi	
6"/2	3.3-6	Termina	1=0.14	
\$6,00	9d50.dw	Tel minos	5 2 0	5
	15 (DEC) 16	Ration	Ca) The	7
Resid	dua		(m+1) (E)	X-Xo)
ma C	1 = R = 1	1.13		
3/20-55	3-4-75 3-4-75	5.0=100	- (n+4)	1 (1)
14=0.00	1-20 C2 CD	10-10-	( )	= (X)(P)
770-64	11/20077	1\n(a)	n 71	
n=32=	-70.35 II	is de la	insulpa !	1-61ml
n=4=	-0.10	16.5=	(0)(c)	TICICI
	2153	-50000-	150000=1	17/17
n55 =		17:0= 51		1000
10	-(x=1)	To Resident	EEC	14/11/11
1	1.2	-0.91	THE TOTAL STREET	
2	0.95	0.87	0.75	
3	0.45	-0.35	0.25	
4	0.30	-040	0,1	
	070			

W.