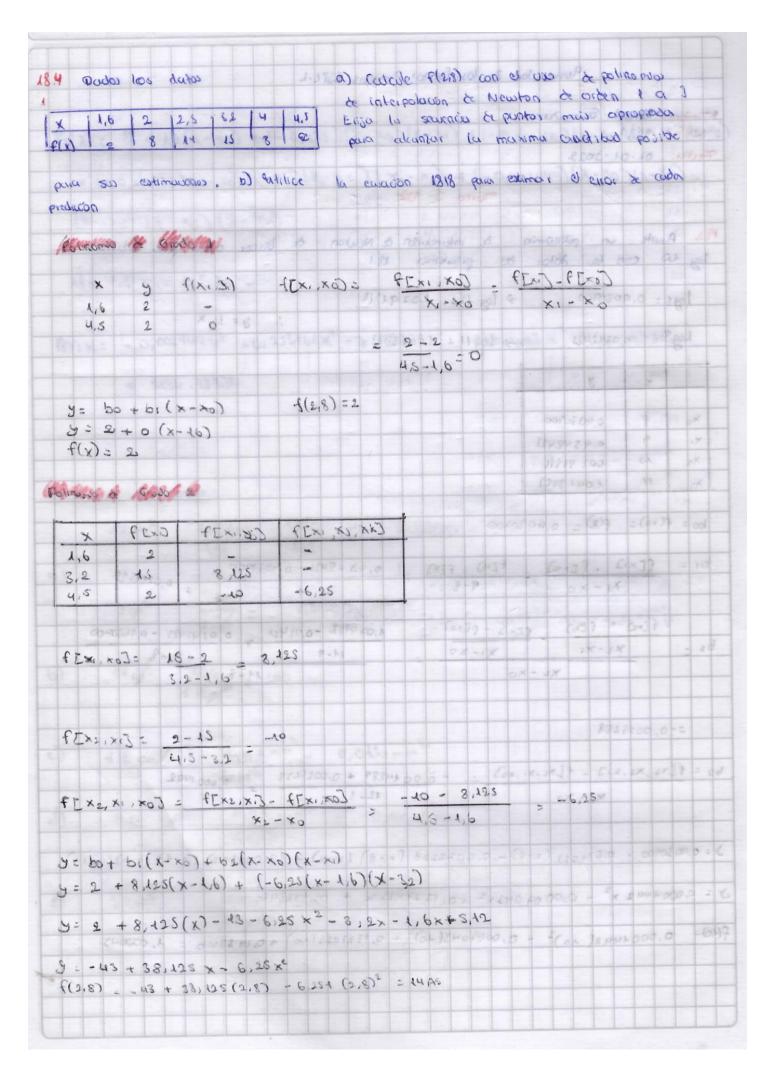
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FEX FEX	3, X,	ε Cox, 2 ε Cx, 2 ε Cx, 2	27 27 24 24 3 3	x 2	XD = X2 - 43	14 x0 = = 14 x0	9 · · · · · · · · · · · · · · · · · · ·	9 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	5 A	18-13-13-13-13-13-13-13-13-13-13-13-13-13-	\$ 180 E S S S S S S S S S S S S S S S S S S	= S	9-5	(a)	20 PE	* 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1	7. 100	- A A A) K 2 2 8 8 0 1 2 8 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2000	2	000000000000000000000000000000000000000	

```
8(x6, x4, x3, x2) = 9[x6, x4, 2x] = 19-14 = 1
                       X5 - XL
8[x4, x3, x2, x1, x6] = f[x4, x3, x2, xi] - f[x3, x2, x1, x6] = 1-1
                               X4 - X0
45 - X4
ELXS, X4, x3, x2, X1, x0) = 0-0 =0
                       8-4
Politic guido 4
 P(x) = 3+63 (x.4) = 3+63x-63
P(x)= 68x-60
P(u) = 63(4) 060 = 192
Polinomo grado 2
(2(x)=P((x) + S(x))(x-2) + 3x TS(x2-3x+2)
P2(x) = 8x2 -12x +10 f(H) = 5(4)2 -17(W) +10 = 42
Polinomb grado 3
88(x) = B3(x) = ((x-x)(x-x)(x-x)) = 8x2-12x+10+x3-6x2-41x-6
P3(x) = x3 - x2 - x+4 -> P(4) = 43 - 42 - 9 + 4 = 48
Polinomo grado 4
PULX): 62(x) + 6(x-1)(x-2)(x-3)(x-5) = x3(x2)(-1) +4 +0
Pu(x) = x3 - x2 - x +4 P(4) = 48
                                                      3.
A partie del polinono 4
                         foods seion isiones or sings
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