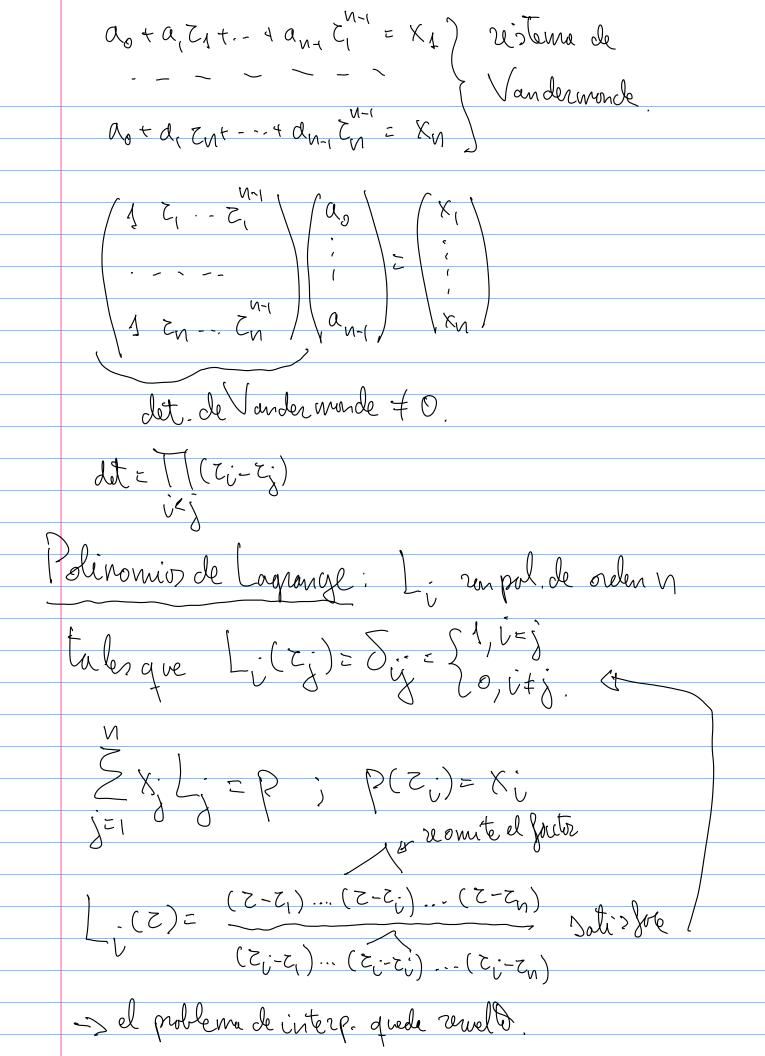
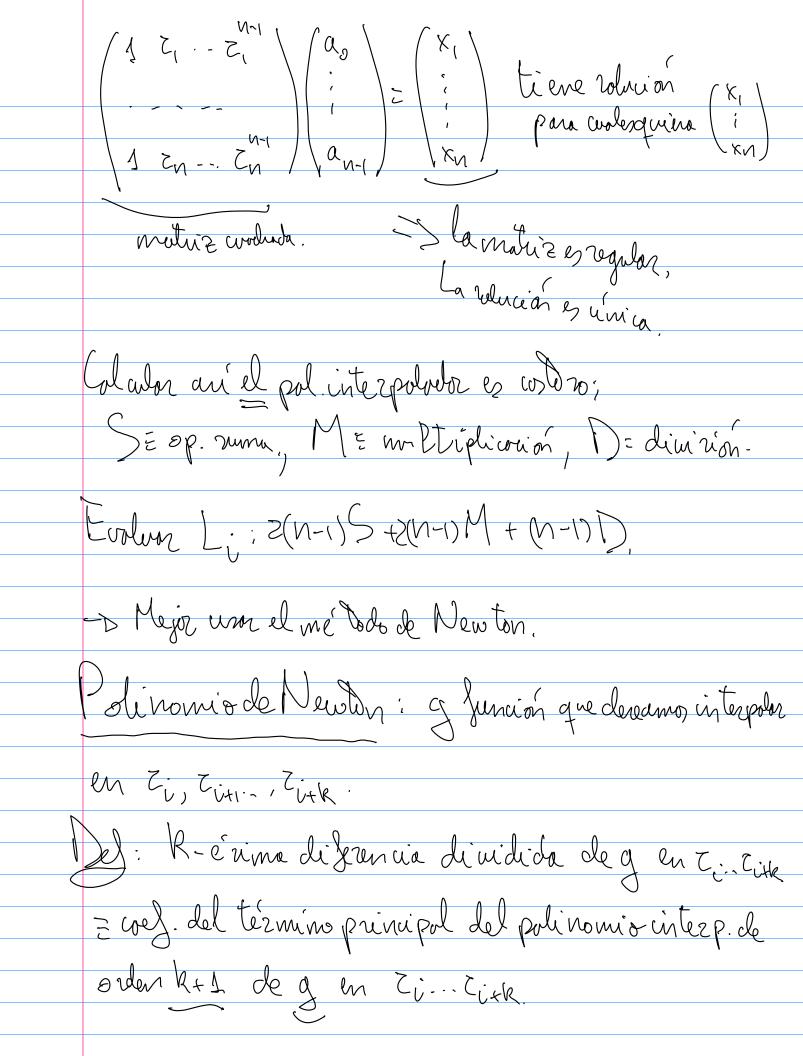
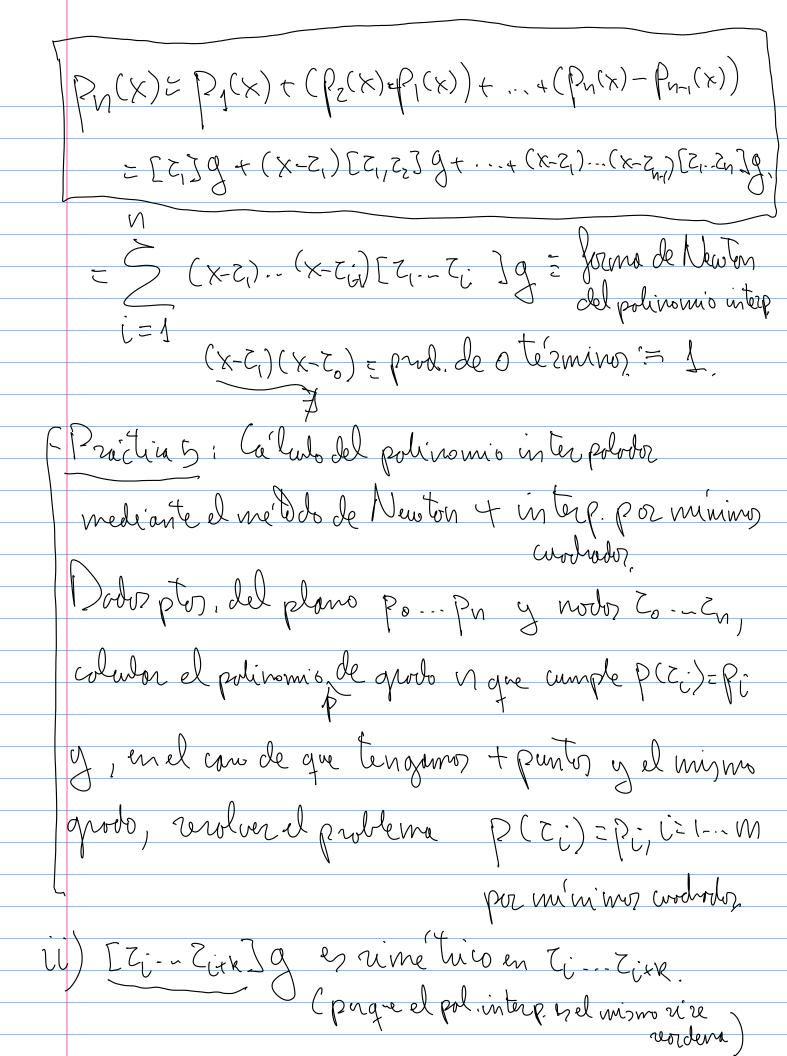
	Interpolación polinúmica:
(9)	Z=(Zi); CIR, Zi+Zj Vi+j.
	Quereno en un tra un polinomio postal que [P(zi) = Xi = g(zi); g:1R >1RN=1)
	P(zi) = xi = g(zi); g:18 ->18 (= 1)
	RN=1 (2e lure coord. a coord.)
	12 palinomie de orden 10:5 de quelo & 10-1.
	e.d. de dimension
	The second secon
Ĺ	7, 7, 7, 7, 1RN 7, 7, 7, 7, 7, 1RN
	Estamos interessoros en imp
	1
	P(Zi) = Xi run vi emociones liverles con vincógnitos = coef. de p.
	con n incognitor = coef. de p.
	P(Z)= ao+a, Z++an, Z





2	ropiedules de [2: Zith] ?
	s) Si Pi=Pi(Z) coincide con a en Z ₁ Zi
	de orden Ut.
	entenes
	PR+1(Z) = PR(Z)+(Z-Z1)(Z-ZR)[Z1-ZR]q.
	Conside Conside Congen Congen Congen Congen Congen Conside Con
	P _{K+1} (Z)-p _k (Z) 2e drube en Z ₁ Z _k .
	=> PR+((Z)-PR(Z)=((Z-Z1)(Z-ZR)
	PK+((S) = (b/(S)+ (1/(S-51) (S-5K)
	coef ppd. => (1 = [2, 2n]g
- -	> 2e preder construir la polinomios interpolores

anadiendo un Ti coda vez.



ili) [Zi.-Zi+k]g es lived en g. [Zi--Zi+k](g,+gz)=[Zi--Zi+k]gt[Zi--Zi+k]gz 10) Fórmula de Leibniz; Jzg.h [Zi.-Zik] = = ([Zi...Zr]g/[Zr...Zik])