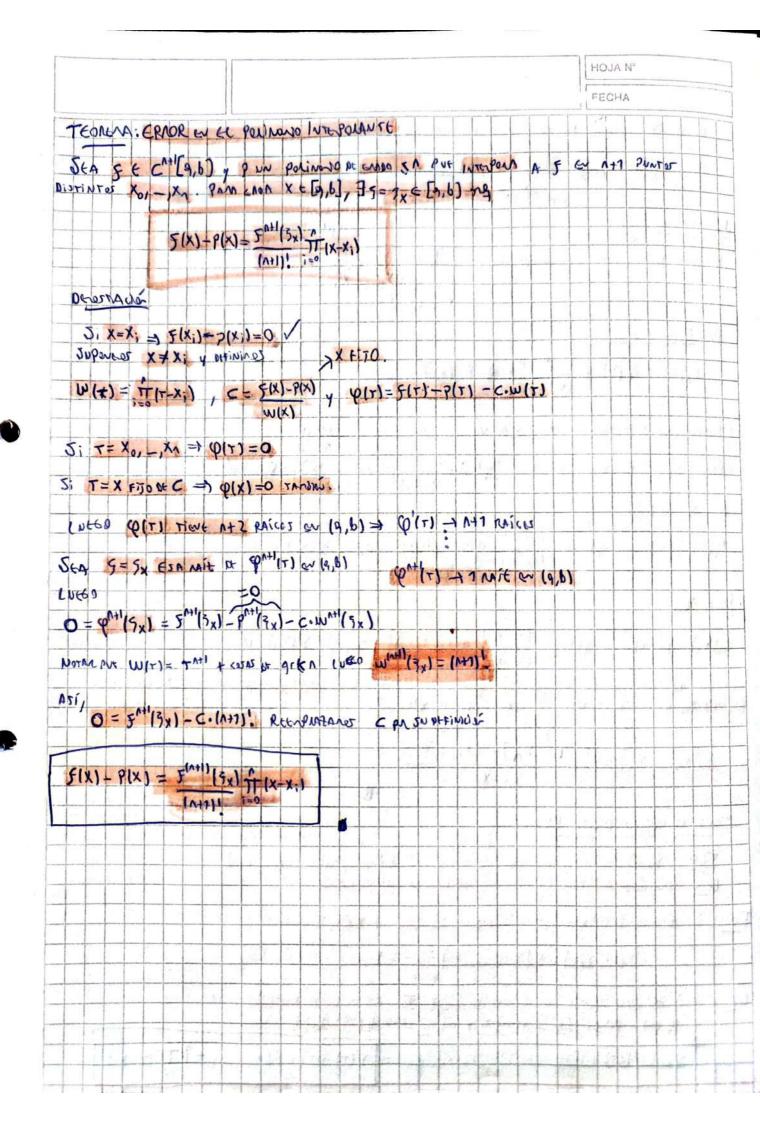
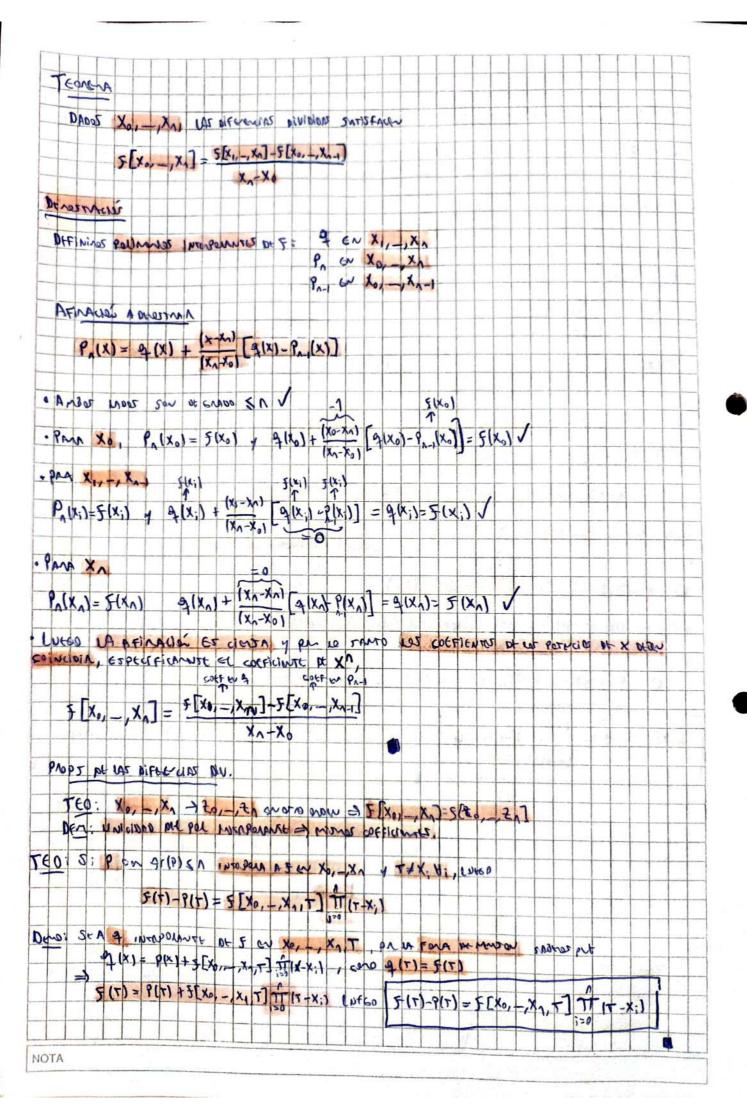


CONSUMO 5; \$ Time was to it IInst, EU re topo per wenter Time au mont grant 2. one StA 9(x) = x - 5(x) , 5(r)=0 4 9(r)= 1 Shower on 5 100 primose st announ Hosa in change 1-7 quees the response former contraction Luce 0 9'(x) = 1 - (5'(x)2 - 5(x)3'(x)) = 5(x)5'(x) = 0 en X=1 A TI, LA DESURA SE ANUM FROM PL ONDER 7 4 LA CONVOCACIA SONA (AL MOSS) CUMPANTICA TEORENA: EXITABILIA Y UNICIDED BY POLITICAD WORRELINGE. DADS XO_ X NUMBER REACT DISTINS ATOCIADE A YOU YN. A + (= + + (x) + (x) + (x) + (x) + (x) + (x) benorthacker: EXISTENCIA (INDUCION) 31(8)=0 cress P(x)=X HI 3/187=K-1 4 PIX7=Y; 1=0,-K-1 CONTWINGS PM= P(X) + C(X-X0) -- (X-XK-1) NOTAL QUE 9 (X) = P. (X.) = Y. PAM (=0, -X. Demones PK(XK) = PK-1(XK) + C(XK-XA) -- (XK-XK-) = YK LUEGO C = YK - PK-1(XK) -> Bim offinion (XK-X) - (XK-XK-1) -> +0 POR 19 TANTO DIMON PETOSTADO LA EXISTADA DEL POR INTERPORTATE. () WICH DAY Superchas Palx & gales us posimis s withours can attent 491 491 90) 51 Sta h(x) = PA(x) + 3 (x), NOTEN PUT AT(h) 5 1 4 h(x-)=P(x-)-Pa(x)=0 Pera 1=0,-, n Tient H1 RAICES, EL TEO FUNDAMENTA DE A'CGESA Inglica gult H(X) = 0 Y PN 000000 P(X) = 3(X) HXER.

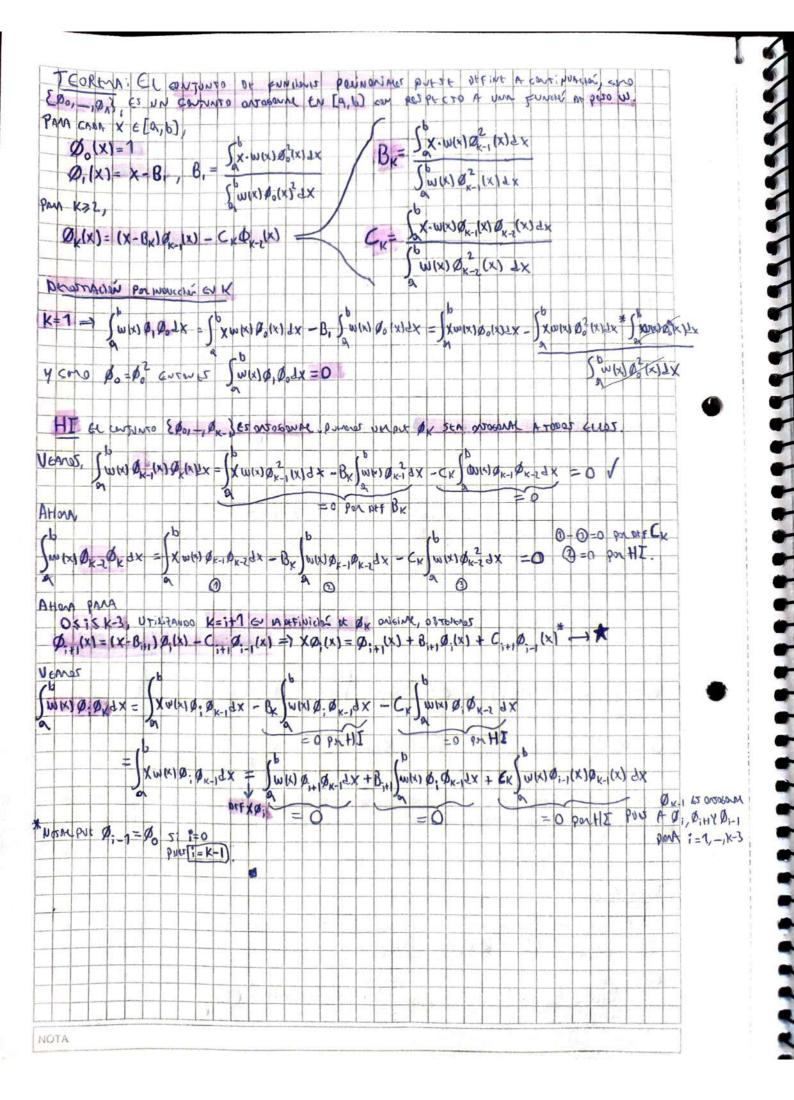
NOTA



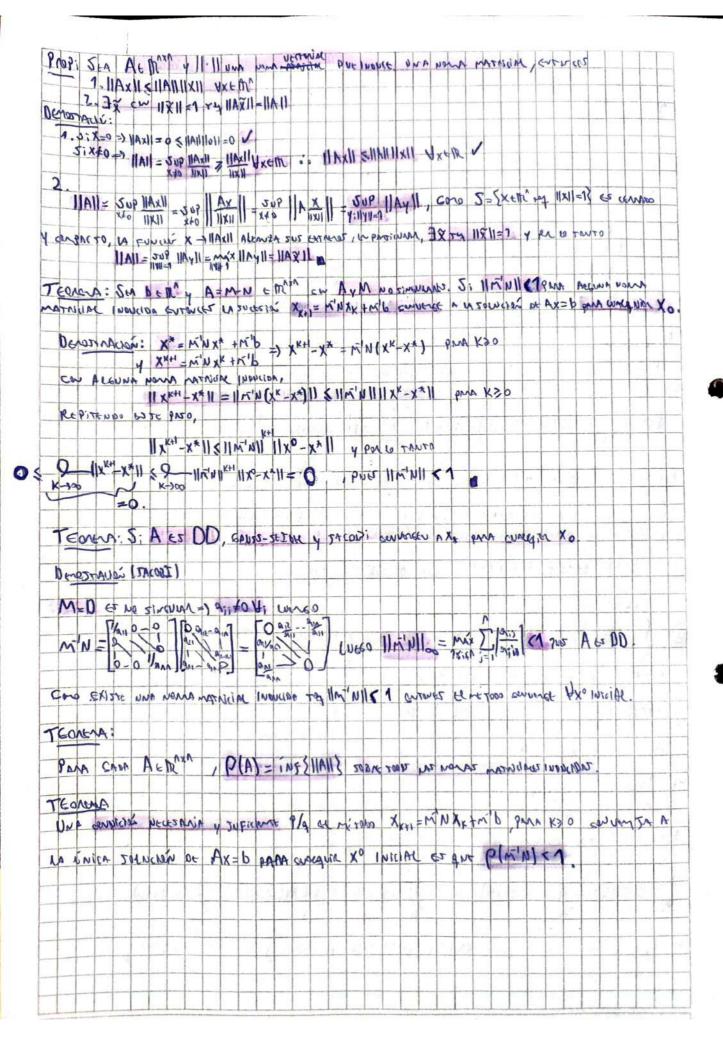


TEONER: Si Ego, -, on s 65 un entruso de porinones LI par encrorio interemo [0,0] 300 - 87 8 3 826 DH CABUCIO 12000 SUTURNO 24 A CUTO COMB. PINICA TECKER: S: Ello, da) et un augure assearce a funciones en [9,6] can 200 00, coronas la ubioxivació des andorasos minimos, con seso no a una tonois F. ETTA PAOR POR P(x) = \(\int \alpha_K(x) \) \(\alpha_K(x) \) POUNDNOS OF LEGENORE $\phi_0 = 1$ $\phi_1 = x$ $\phi_2 = x^2 + \frac{1}{3}$ $\phi_3 = x^3 - \frac{3}{5}x$ $\{1, x, x^2 - \frac{1}{3}, x^2 - \frac{3}{5}x\}$ TECHNA: 5 (C[9,6], 4 INSTERNAUL OF [9,6] 4 9 NO CAMBIA OF SIGNO EN [0,6]. ENTONES Jc = [9,62 +9 56x19(x)2x = 5(c) 59(x)2x

HOJA Nº FECHA TEONERA Ji D (x) = UN PREIDING EN X & CARD LEVAL A 5 PARA JEO, - A STUCKS EL CONTINTO [00, -, 0,3 es LI en ampin monumo [9,6) Denos ma cros : SCAN CO, _, CA & PR TY P(x) = copo+ -+ copo = Zco = 0 para evacour x en [a,b] A Q. JABROT PUT EL COEFICIENTE DE XN ES ÚNIFACEUTE CA, y por lo TANTO ICA=O. POR LO TANTO NOT put DA 1-1 \[\sum_{3=0}^{1} C_{3} \text{0.} \(\text{1.} \) = 0. REPITIONED LE PROCETO DE OBTIDE C_1 = C_1 = C_2 = 0 4 par 10 TANTO EL CUTUNTO {00, -, 0,3 ES LI. LEMA [4,6] 5: 20g, On 3 5 un continto avacana at surveres on I gar perfecto a una SEO IN DEFINION ON I GRAMMER ZON FIT. DENOTTACLIO: PLANTEANS C; TO I cip; = o . Vx = I LUKGO 0 = \$6.0 k(x) w(x) h= \$\int_{i=0}^{\infty} c_i \text{\$\sigma}_{K}(x) \text{\$\text{\$\times}(x) \div c_K \text{\$\text{\$\text{\$\times}(x) \div c_K \text{\$\ O = Xx Cx pro Xx > 0 y 9n 10 TANTO CX = 0 Vx 0, _ 1. R(X) we permand of chase K< A, entercit Swix policy policy dx =0 io imetara SABORDE PUE TODO SUBCONTUNTO OF UN CONJUNTO LI CI LI CIPECIFICANONTE, (Do, -, PA-13 & LI . DR(X) - FGROW PARA MEMOS EX + M Luca Swix) Dx andx = Sw(x) 5 cx ax ax = 2 cx sw(x) ax(x) ax(x) ax(x) NOTA



TEONENA: JEA & E CE [A, b), NEIN, , h= b-3 X = Q+ (j+1)h ;=-1,0,-,0+1 ENTERINGE 2 + (9,6) THE MARCH CHAPTER OF PTO MEDIO PARA 1+2 SUSIFFERENCES COTAL 5 5(x/dx = 2 (6-0) . 5 5(xi;) + (6-0) 12 5"(x) TEONER JUST 5 & C(36), NEIPSO, b= b= x x = a+1h, =0,-,1, a Me 3 5 E 19, B) to the press angustra on Reconnecto estra 2+00 por $\int_{0}^{b} |x| dx = \frac{|b-a|}{h} \int_{0}^{h-1} |x| + \frac{|b-a|}{2} |h| |s| |x|$ TEONER: to enough of the property of the total of the second of which and the confirmation will be to the second of m- or some en (3 p) on gillow = K MK. 2: Xo, - XK, son exices or an current son 60019 21 48 12 A SIZECEN DI INZONDO #31020 (8/9) TEONEMA JEAN AK={AM:K,7:K) UT JUBRATNOWS OF A FOLLAGES SON LAS PRIMED X FILES of K COMMENT PAN KIN, _, N . 8: Ax Es no simular de ouron (15 st puede reauran climinació Gaussiana TEACHA: SEA A & TRAXA THE AND AND ALEXALIK PANA K-7, 1, 1 SON NO SINGUANS CHIENCES EXTENSIVE WHICH MINISTERS LYUE THAT THE PLE LET TRIMEWAR INFERIOR ON 15 E LA DIACONNE Y DETERMENTAL JUPETION THE WE A=LU y det(A)= det(U)=U110U22 -- DAN. 1=1 => A=LU, L=(1) N=(Q1,1) y det(A)=Jet(U)<Q1,1 - A HOME JUPONEMOS PUE LA DISCIPOSITION LU ESTUMICA HETA N=K-1. (AK-1=LK-1), EPR*1xk-). Precesos $\frac{\partial}{\partial x} = \frac{\partial}{\partial x} = \frac{\partial}$ 20+ E, U, = AK, =) CK-1UK-1 = AK-1- 20 = EK-1- UX-1 EXISTER Y TO UNICOS LA MAICIOND RE DEMESSIVE DINES ZI EXIZZAN FRANCEZ ALONG GZJU LONG. DET (A) = DET (L) DET (U) = DET (U) = U11 -- U00 Į. NOTA



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