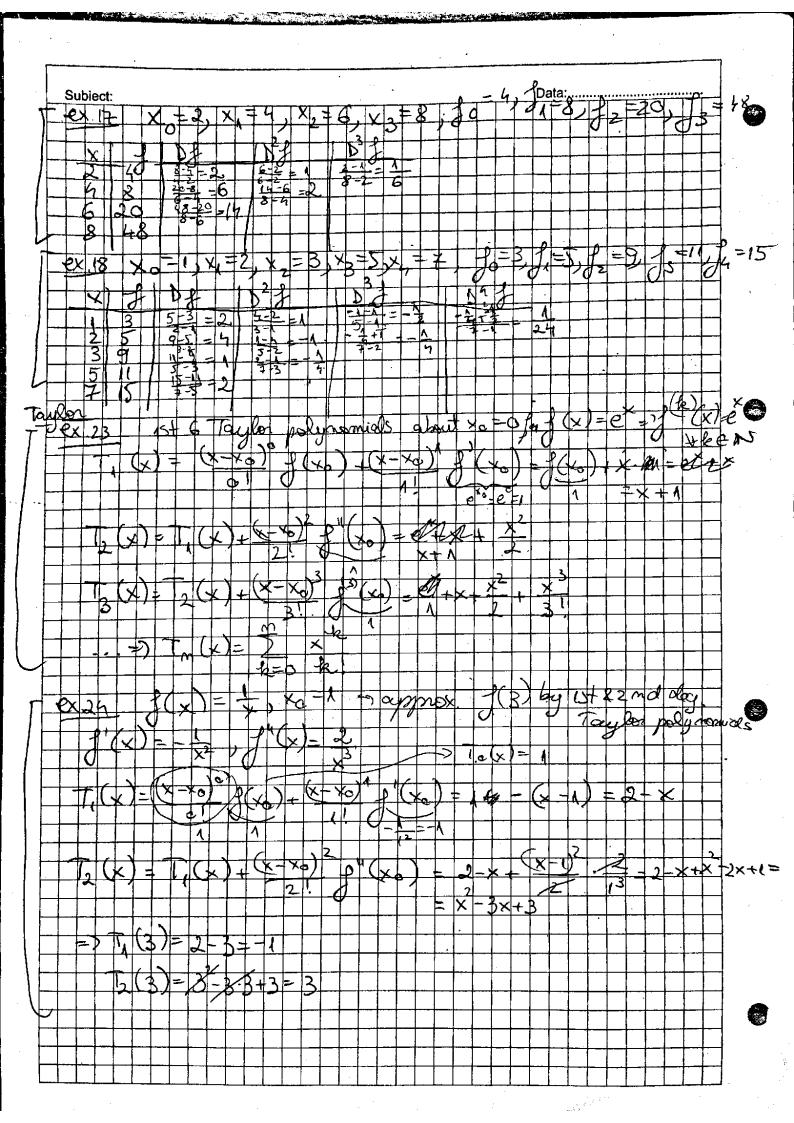
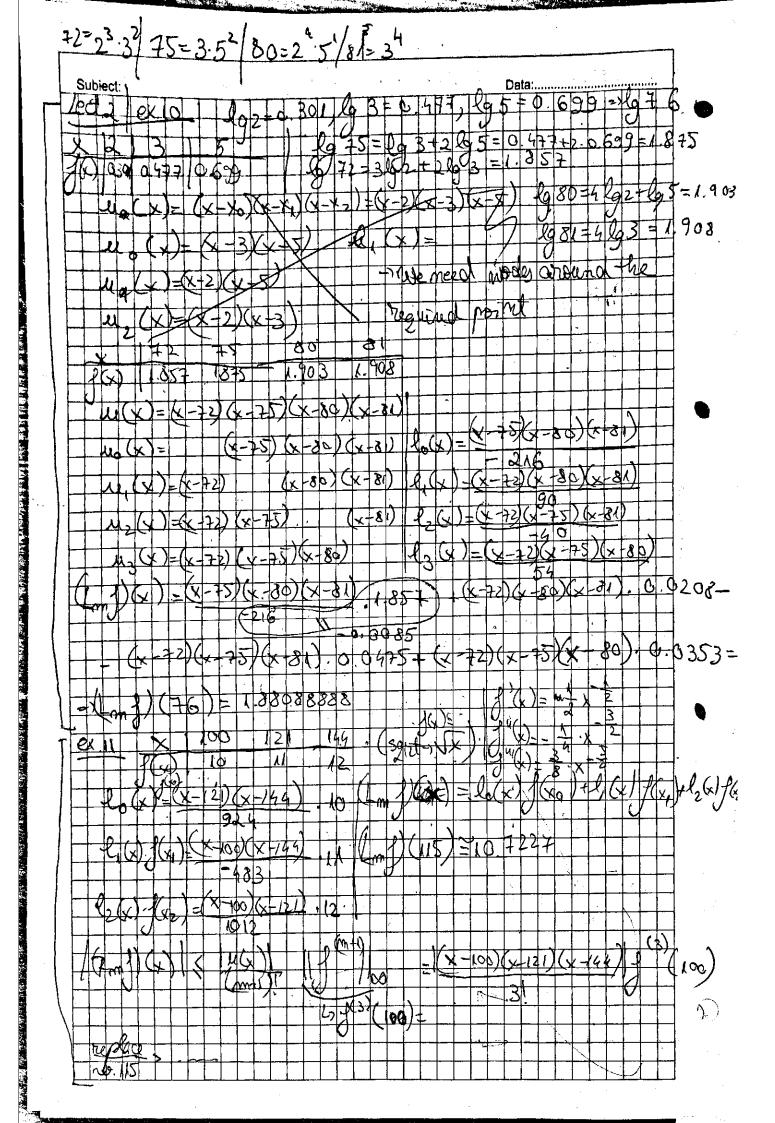
subject: Numerical Calculus - Exercises (Examples) ifforomces ectiones =0 4 -1) -e a (e-1) 7m duchem ahon (e 12 le Dialited offerences 1-1-3 1-1-3 1-1-5-6



subject: Numerical Calculus-Exercises Bobytoni ective al allus - restablish enon 1 Xb 1X6 51 mein al modes aecture ? soly nomial 1)(x)= Po(x) (xa sol ajuly 12) (X+1)(x-0)(X-3 (x)= x(x+3) (X+1)(X-B) E(X+1)(X-B 4)=&+1)x 341)3 3 6×1-10×+2× 4× 33 +× +× X1-7X-1 4015)-12-12-25 1 (+a



Calculus= Data: Numerical Subject: 0 ture 至 3 Ø. 1 (Van 43 Hermite interprol (d) Acture 4 Xe dor profes ۲ 1=1+1+0= m+th m+1=2poimS hk (A) - 6×4C 20,xtb TOXHO -=) \$ 60 ₹\00

Subject: 20:0+ 1=1=1=1 =1,1(1)=27183 = xe +e = x+2e x 4 ; (x-1))

subject: Numerical Calculus - Exercises (4) desible mode 10 2 Φ ŧ Λ 2 3 3 (x+1) /x (X+X), 10 +

Subject: Numerical Calculus - Exercises (5 Data: ectures 0 n= 11444=13 CM F moldem the a (X) # 0 70 4) 0 Hunique sol 9)cx Binkhoff B 2 a 1000 =1) 4 X#th Œ. = 0 a, +t = 1+>a (2)=1 Ex.18 sol the modern BX we chacle ta, xta, Ellis Let . el sys. is <u>(</u>d or V 节和村 40, +0 Q_{i}

Data;.... Subject: Birkhage plo 4a, 461 F) Q, F 03×7+63×403 Q13 T03 TC3 76 =1 / =- / Q

15

Numeral Calculus (Exercises)-(6 Data:... least Square Asmon mation X: 7(4) = 12+2+6 = 20 min 17(4;1)+(bx;+6)) - mun 1 - (cv. +b) = 0 1201 (-12|X:1) [+ (x) | - (ax + 4) | = 0 \$ 10 m 10 27×+11 Q -

