Rainel Gonzalez Valence Rysus: Pylos Wadrusda 9 FIXI PORKE SH FRE 3X " DIX Regla de la radicta FINT= 3(x) - h(x) - D F (x) = 3 (4) - h(x) + 3 (4) - h(x) (3) FIN = 2 . Sept 1 15 Pa) = 2x New (x) + x2. co. (x)= FOR = 2x2 + FOR = 0. x2 +3.7x6 + 0 + 21x6, 21x6 17/436/436 Jul=(2x11) + ex + f'(x1-2 - ex + 6x+1) ex +0 f'(x) = 2ex + 3xex x + ex & 

Pained Gangaly alingi ( Coleale Migallo Made FONE 07 P. I =0 9/1-x3 6-4170-0 P. mun = 4 FIG 1=2x 8"(4)40 - Prnax=-F'(x/=-2 mar Fileto -2x=0 FIGURES TO BOAR X= 0 7-1013 X=D F(x)=213-4x2 F(0)= 6x2-8x FI(x)= 12 - 3 F (v) : 0 6x2-8=0 x(8x-8)=0 6x-8-0 6x 8 y y y y y y y y

F(x)=2×3-4×2 OF (x) = 6x2-8x 6"(x): 12V-8 3 F'(x)=000 00(4 64) x (6 mg)=0 6x=3 XSB - Y FICK 12x-8 C(0,0) F(0)=21013-41012=0 F"(=)=12(4)-8 F10=1260=8=(-8) mak (14) 16-8=18 min

( Repuero calcula: Migako Prenied gamples Collection C'Crit & lin LMC 3 him 8 (4/31 fler: ex V2292 m2 BUD 1 F-5-12 F(w)= ex 1 25 7 um Sen 3x = 2 x-20 x-2 senor 0 42 3.5 . 4 x Can 1-3-2-60 (20) x n = 252 V 252 Um 3 (8) (3x) XPD 1-3092(0X) FOE): 5.x2+2,5 x2+14xy m 3 cas (3(0)) F(x1 > 7,5x2 +14 x (252) FIXI: 715x2+ 3528 F'(v) = 15 x + ( 3 508 F1x1=25x2+3528 F(x): 256,1312 + 3508 (C): - 3506 215× X3: 1176 TX-V1176 F6,121 = 285,514 52474 3528 1540 X3610 F16,12) = \$ 852 3 -3528 = -15V y= 252 3 -252 -3528 = -15 x · x2 x3: 3625 3-6,61