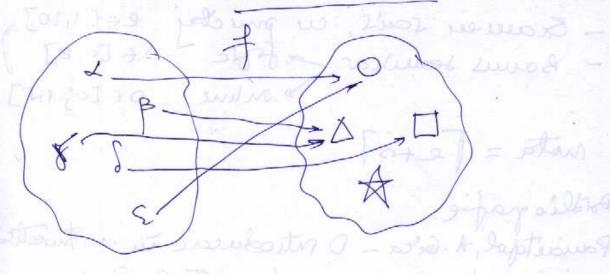
SEMINAR 1. 133



キノイベル3)=20,0分 ま(dx, B, y3)= {0, D系 7(84,23) = 203 +(FP, V, 83) = { A, A3(

" I MA GINEST WI'C you f

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office); ceCj

7:A-B fcc)={beB: Frec fre)=b}

f(20, 13) = {x,8,28 f-1(37'23) = 38'1.23" The second secon 7-10)/ det of acA: fca) eD?. a iMAGINEA MUERSA PREIMAGINEA CONTRAIMAGINEA imagines reapprocé a lui D vont Comparand definitive constation cà n prestraginea a mai comtecadi deat imagnea (dereda)

Considerate fuetta f: R -> 12, (3) fers = 2 - 4x4. Determinate: a) f((1,4)) (2-3,1) a) 7-1((1,4)) Sola): Fle yef((1,4)) Attende Fre (1,4) floory, been Fre (1,4) g= x2-4x+1, adulted Fre (1,4) adviso = x e(1,4) y= (x-2) - 3 TETHICA CALCULATONIE DE BAZA IN CONTEXTUL EXPRESTION DE GRADUL I ESTE STANTA COMPLETARE A PATRATULUI De and on h 25-3 h (1) and white state de mestar In flus, at & (1,4) 2) 1 (x c y e) -1 C X -2 < 2 -) (-10 x-200 of 05x-202) =) ((x-2)2 e(0,1) N (x-2) (E [0,4)) ~1 (x-515+ [0'A) =1 η = f(x)= (x +2)²-3 ∈ (-3,1) γω g and: Paua ai a caratero un f((1,4)) c (-3,1)

Phe ME [-31) En jand: Vreau ye f(((1,4)), adicà Fre(1,4) pax)=9 Luain == 2+ 1/43 (BSS: 76[-3,1))

devi 9+320,

devi 1/45 fare) gand! Asta \$ (3 EH) EH1) \$ 50 3 1.3 5 Mts E (ay) = prosit Vy+3 E [0,2) -) 3x+1 3/13 2 2 2 3 = [-31)c TE 2 Ny+3 E [2,4) CC1,4) C+((1,4) $f(x) = (x-2)^2 - 3$ $= (2 + \sqrt{y+3} - 2)^2 - 3 = \sqrt{y+3-3} = 2$ The condutter of ((1,4)) = [-3,1) a 30 l): FIC XER. 7- f ((1,4)) (=) 千分(1,4)(m) 1< \$00) < 4 (=1 1 x2-4x-3 co 15 K3-184 CA (-1

(2-VI, 2+VI) (=) (=) #E (5-12-10) O (1/5+12) Beck of ((1,4)) = (2-17,0) (4,2+17) - 7:12 - 120 - PINI=X3. B = C-00,00 = A \$(AMB)= \$(203)=207. \$ (A) n \$(B) = Co, too) n Co, too) = /m = (0, too) | FLAMB) & FLAM OFCB) · A = \$1,23.

A = \$1,23. \$(A(A)) = 2 1,43 \$(A(A)) = 2 -1, 1, -2,23. Dea' A & \$-1'(A(A)) Dea' A & A C CA,

