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Samuell washerme wine whathat bakram $x^3 + x^3 - 2x^2 = C = 7 \times 7 + (x_2 - 1)^2 = C$ B' moure ytabustuse oxnumeración c yelemnous (6,1) a paquicon to Toura A = (0,-1) abustrousais de juisobrelle nocaistique muricipus operation puraquerunt nocaistique gougenuncia pensione Josepher merconso meren grobed opyranin ne nazurrbix znarenux Ombem no spapper Bugho musicullar B morre B= (-1,3) (morra Bremnero Lacareus) moure C= (1,3) (moure "brunero" kacamus"

Jagarus 18) nervisinesse sxcmieumoi our cramb Augusmurecus pyrikyuu npu orpaninenus mund herabincusa uchoulzus annapam moskozumetx u gocmamownost Penerue. Theospaziem abarmarens regal di (x) < 0 $x_2 \le 3 = 7 \times 2 - 3 \le 0 = 7 \varphi_1(x) = x_2 - 3$ x2 +x2 =4 = x2 + x2 -4 ≤0 => Q2(x) = x + x2 -4 Запишен пиассимскую опинкцию Марранта. L(x,1)=x,+x2-2x2+2,(x2-3)+2(x,+x2-4) Banusus restroqueste your flux 3kangements pyrkym nu = 2x1+ 2y2x1=0 JX, - 2x2+2+ h+ 2=0 X1 (X2-3) = 0 Ya (X + x2 -4) cucmenty, paccualymbal noughelyeuro Penne bue anyone: Curyan Ornarunerue q. (x) = x2-3 < 0 - naccubro, x,=0 Diparemerne (2(x)=x2,+x2-4<0-naccubro, 12=0 allytomyto nover were a rement longa ypal remin aucm eury 9x1=0 XIFO 2x2-2=0 =) XJ= 1=0 11 = 0 12=0 y3=0

T.O nounero neplos peuserus cucmentes morka & c roopaynamannih (0,1,0,0) Jiocupomorery Curan Organizatione (x) = x2-3 = 0-akmetro Ornarumence ya(x) = x2 + xa-4=0 - armubrus and noumen a remen aregnongro 3x, +2/2 x,=0 X =-1. X = 1 2x2-2+1,+12=0 X2 = 3 X2=3 X2-3=0 1=-B 11=-3 X, + X2 - 4 = 0 12=-1 12= +1 remember - solvent B, C c loopgeramanus B=(-1,3,-3,-1), C=(1,3,+3,-1 Docupoure 3 me moure ra reposerre anylain Chranulence (,(x) = x2+3=0-armebro Opparumente yo(x)=x,+x2-4<0-naccubro, 12=0 noughbre a fammer cuedasourises Iorga aucmoury mabherines: ax, FO X1 = 0 2x2-2+ 1=0 =) X 2 = 3 X2-3=0 1 = -4 12=0 12=0 Taxum objacom namens remorphon sementes cucinentes - moura D co respondencementes D = (0, 5, -4, 0). Tocompanie moura ra reposer

august 1) Organization (x) = X2-3 KD-haccibro, 1, = 0 Ornahurelie 192 (x) = x2, +x2-4=0+armubrio permise areanousaso Tonga nouvelle le cuchabile une unabilement : 2x, + 2/2 x, = 0 2x, (1+/2)=0 2x2-2+12=0 2x2 - 2 + 2 = 0 =) =) 1 = 0 1 = 0 X1+X2-4=0 X + X2 - H = 0 110 1 /2 = -1 2x2=3 X2 = 1,5 C = 1/K11=0 12=-1 X1 + X2 + 4 = 0 X, = 0 X = 0 X2 = 4 2x2-2+12=0 1 = 0 X = 0 XXFH 12=-6 To nouvero namos viernos à clabitios vierres Cucmental - mouse E, F, G C Choppan-amoure combemonoberro: nemeril hamaul 210 210 E = (0, -1) 0 2 0,4,0,-6) na reprieme mourem Toursaul SMU

moure MANUALLIAM Dolnungen. TTOO Sepra ucrobuil Ha zhak Toobepka Tomek Ha noun. WERP 861800 1 B61600 Malobus Yoursus pulca ranguat max yo(A)=-2<0 moura njunagremin wi max yo(A)=-3<0 num wDP 11 = 0 (0,1,0,0)=A 12=0 4 (B)=0 morea houragne rangugat na max XIKO agin mun 42 (B)=0 B= (-1,3,-3,-1) AZKO morka hunagre 41(C)=0 1140 variaugat 42(C)=0 quem mem max C=(1,3,-3,-1 ARKO (D) = 0 moura houragnekangugat 4140 max 92(D)=-140 rum wapp 0=(0,3,-4,0) 12=0 is (E)=-1,540 morka njuragneкандидат 1,=0 510 3 gow mun (E)=0 1220 F= (- 2, 2, 0,-1 4. (F) =-1500 moula nuingage 11=0 hangugat 503 na max dan mun 0=(7)=0 2 2 0-1 1240 Q(G)=1>0 moura He meina X1=0 hariquaat gremen upp na max 42(b) =0 6-(0,4,0,-6) 1240 u omopacobolbacia outsparobus ocmanics. noul ospazoni lamme mouek abusemas varguçamou 1 = (0,1,0 mourais mymmym ranguganous Iburemal - moura - moura il busence variagamous - moura asusance rangugamou maximina Ma abusence Karauga--11 - morria Maxammy mou 510 or bus emal rangu gatou moura 1 3 0 0 marcunican ma your rendons Thoopsum gocmamounois nolyurraix moliek nopragra lequison

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njanurenus Va: aummerlevenhaus Marinoc 9000 = 10 (x) = 2x 0x + 1 0 12 = 2 X, ax's (0,1,00) - harlangam Ha "Ucareavers motive A = i sargugam ra makamulul akmulus myshin onnakuturali kum. Thuren dal (A) = 3(X) + 2 (dX2) HA Makilagbibaromea gua organization abunoma meraburungung ax. Waxa Thousand A L (A) = 2(0/x) + 2 (d/x) nee cix =0, dx = #0, cucosamento, morra o-naubirdui manumen wordularbus 6 Her some month moulus Uccus gyell 8 ren some masa marenmarculline anumbroum d31 2 (dx)2 + 2(dx2) yale kul nai munuman 0 x 2 = 0 de (D)= 11.0X2 = 0 = 2(9x) >0 d/X, # D (1) Well moll nru mound A - xariayaan ha Maxamilia (nomuboremue) augobamento, 8 mouse 10 hem Excurentina 210 -1) -varaugam 1= (Here voluments morere 1 couldre 2 na reskument (annibroise & ren semenace) oparmienne (2, 52+0, dr.) = - 510 dx, + dx 2 = 0, roughur. dx 2 = 1,0 dx, => d2 L(E) = 210 (dx) >0 nu dx =0 mix morra abusence ranglegamone na manai maranen Excondenina 0 -1) - ranguan Mangyour morrier 2 8 men abusemen or orrane na marannya and brown nu amour 12 +0, maga nou your du (F) = d 1 (F) = 2 (dx) + 2 (dxa) = 110 dx + dx 2 = 0 => dx 2 = -010dx1 => dol (F) = 22 (dx) >0 nou dx, = 0, m, u moura nouse augobarnous & mouke F him Bycon remining

Omben: quaxique $f(X) = X^2 + X^2 - 2x = nque$ on parimerina $X = x \le 3$, $x^2 + X = 4$ unisen: • your brown unexaminate by $x = (-1, 3)^2$, f(B) = 4· your brown askant print marchinger le moure C = (1,3) f (C) = 4 · your brown askant bour any transque le moure A= (0,1) f(A) = -1