

λοκαννίε, μτο νεκτρ Γργηρι ββλαείες εε μορκανοκοί πος Γργηριοποί Ε(G) ββλαεία πορκανονοί πος Γργηριοποί Ε(G) γοκανον μτο ξ(G) - Γργηριοποί ξ(G) - Γργηριοποί

a) F = 23[x3/(223+24+1) 160 APO EYLM NOTE 1 COPM 2x3+2x+1=0 MagazaBur 0: 0+0+1 +0 1: 2 + 2 + 1 + 0 2: 16+4+1=21=0=>2 - resperts => HR 981. naven => 222 + 2 x + 5 npu Bogur trag 2/3=) 11111111111111 8) 2 ×3 ×××1 = 2× *2+x+2 ×2+x+2 1). 2x3+x+1 2x3+2x+1 -2x3+7x+1 1 -x = 2x x2+++2 AL YMPOUGALTER TAKE, 1.4. 250 cillen menber (243) 2) Hangin grenent opparmen x x2+ a+2 metogon reenpegerenter 2009. (x2 x x + 2) (ax2 + 6x + c) =1 a(2x2+x3+x2+x)+6(2x+x2+x3)+c(2+x+x2)=1 a(x3+x)+6(2x+x2+x3)+c(2+x +x2)=1 Neperpynnpyn no comman x x3(a+b)+x2(b+c)+x(a+2b+c)+2c=1

6+c=0 6+2b+c=0 2c=5 c=2 c=2 c=2

3). 2x. (2x2+x+2)=x3+2x2+x x3+2x2+y=2x2-2

OTRES. a) ne 2018 1807 LA 51.22-2

Q(x) = -36 x2 +109 x3+16 x3-48 x, x2 + 24 x, x3-84 x2 x3 My coo A - Taxas matpusa, ato (x,,x2,x3). A. (x2) = Q(x), 70198 A= (-36-2412) -24109-42) Hangen Rg (A) 1-361 = -36 => Rg(A) re nembre s |-36 -24 | = -39.109 - (-24) (-24) =-3524 - 242 \$ 0 => => Rg (A) re mensure 2 -24 109 -42 = -36.609.16 + 24.42.12 + 24.42.12 + 36.42.42 - 12.109.12 =-62784+48384+6350h -15696=111888 - 78480 +0=) Hangin kanomneekun Bug Kragpathon popul Q(x) -36 x2, +109 x2 + 16 x23 - 48 x, x2 + 24 x, y3 - 84 y, y3 Kanomine ckuin Ang KB. POPPHIN - BCE PROPERTIES WHENT CTENERUS Z ROMMECTBO nododutellentry Unger Gr unepynn Bonchutter Barotel kar Herry Lebert Ineplements KB Opppul B Kanoninecken Byge Sagarine CBOSINICA VE JOHY, 4TO pub Brigagen 30 John Stragengen Replacement B KB. Popul, a sater Brennoise No Librar KB13 Pater B KB. Popul , a replacemente npousepour sameny BCLX BLKTOPOR na repenentie FRYNDA GLO(R) - KBAGPATHUR MATPULSON NAN

FRYNDA H - FRUSECTBAHHUR KBAGPATHUR MATPULSON NAN

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T.K. ONEPALYUS MATPULMOTO WOLFFURS MOMMYTATUSHA, TO

H. ABLGETCH MORMALINON NOY FRYNDA FRYNDA GLO(R) NO

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Matigen GLO(K)/H