

CLES X 70) · Walgenbooks osc: TESTX C=> Ax - gx = 0 (=) X-1/x = 0 C=) (A-51) x=0 · 460 ((2195/h/2, 590 8 on so ahotenez engle CY-13) x = 0 = x (12- Y) = 120go, 10th det (y-11) =0 · Déaiphya: Esza MXA Miragas A. To JER Eing (Scozifi zoo A av aai povo av Set (I-11) 20. HESISONOW GEFTY-YOLD OF THE MONSIES A F PUPLIN GOS NONDISS " n.x. A = (3 0) A-31=(30)-5(0)=(30)-(20) = (3-3 - 1-2) => ZetCA-II) = (3-50C-1-5) = (1-3) (1+1) Yed Kabdasibirsian Bignam: 8-3) (2+1)=0 (2001Ai2: 7=3 7=-1

/	Eso Mesontocheno vakagentra: 600 = (1), Chitamilio, 4 + ail + ao) 500 Les propositiones de CT-117 21, Automonto
	Uindad Y- Kabacisubiosicale Valorante son 1-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3
	of ss-2 = volonnoto Bachon En
0	n (260 state aggs nxn vindad y ixel 20 vals, n bistiz yba; dags nxn vindad y ixel 20 vals,
	Mapa Jeyka Na Bbegger on 19101/1/2 500 4 = 0 10)
	dee CA-5 I) = -3 1 6 = -31-5 1 -10 1
	5-1C-1C8-17-13) - (0-1.0) = -1(-8)+15+15) +4
1	=815-13-131+0=-(23-815+131-0)
	Tog= a sival bisa

Apa 30 valica nuto 2 calbigal AE so 2-4: - (13-835+139-4) 5- (1-4) (13-48+1) =-(2-4)(2-(5+12))(2-(5-12)) = 581 = a 7 45 = 5+1/3 7 43 5-1/3 · Coza PCK) ZX" + ... dixtdo. Au undexes adéparo piga da sivac Braspéras 200 do. Av Xo sival bisa son box soss (x-xo) box) Labaggertda: A = | dil die die diy छ वरा वरा वरा 0 0 0 0 0 0 0 Na Operbour or (51021485 300 A: fet(4-11) = |a11-1 a15 a13 a14 = (an-f)(azz-f)(azz-f)(a44-f) y 60 or (gra silis sinal, 1, 5 dis 18 5 distrible Orchenta: yn o y Einal wan ann Tagson sollage n grataine Wind Mas 3058 or a regressité son control golden sus riskiese de latinis N.X. A= 1/2 0 6) (3(07) 45: -2333 -1 15 -8-1/4

Ornibata. Yn y nxn vinadas sa acióloga sindi 402815 1) Tracke to Hogenico giannata x cose yx = ? x Mon ansierance as on a george grande has a sold of the of the service of a sold of the ordinary ogos ogwyouzen Muzzal lezzizza ert. Mindad A-12 Operation of Eind George good Man Vildad Y Liber Sinds O X cobs Nal(4-4I) 1960 getter: 4=(-13) NA BELOOOD (2000 COLOSONOS) (2000) (2000) (2000) EUPERN (20050 Acin ECF (4-1) = 1-1-2 3 - (-1-7) (-1) -6= 13 +1-6 3-7-506+3

Enbear igia godnachajon das igioxuban: 3155 BEIGGOTHE SIZ ROQEIZ SON ONALERONZ $A-2I = \begin{pmatrix} -1-2 & 3 \\ 2 & -2 \end{pmatrix} = \begin{pmatrix} -3 & 3 \\ 2 & -2 \end{pmatrix} \times \begin{pmatrix} -1 & 1 \\$ The Rosers son obolismon Einal XI-XSED ED KISKS 100 (X1) = (X2) = X2(1), X2ER ol giogianoshosa: { x=xs// | xs Eb xs 70} (2cox mas: Nal(4-51) = \ xs (1) | xs E & 25 Dan } { 22-3, Bpisquups 715 y 0 3815 300 0 pgs 8400 (1 +31)3 1+3I = (-1+3 3) = (2 3) ~ (2 3 YOURS: X' + 3 X5 50 50 X1 5 - 3 X5 $\begin{pmatrix} x_1 \\ x_2 \end{pmatrix} = x_2 \begin{pmatrix} -3/2 \\ 1 \end{pmatrix}$ $x_2 \in \mathbb{R}$ 18,080 Najskasa: { xs (-3/5) | XEB x x \$ \$ \$ \$ (2(0)x apos: Nal (4+31) = 2 ban { [-3/5]}