

] guaronaisusse revenues Buampuye R=1 0 $e_{11} = o_{11}/|r_{11} = 1/1 = 1$; $e_{21} = o_{21}/|r_{11} = 3/1 = 3$ (3) = a31/V11 = 4/1 = 4; C41 = a41/V11 = 1/1= lo1=051/r11=2/1=2; r12=012/l1=7/1=7 1/13 = 0,3/8,1=-3/1=-3, 1/4=0,4/8,1=11/1=1 115-=0,5/e1=-5/1=-5 m.k. Tii Mbl Byxlu =1: l22= a22-l21 12=28-3.7=7; e32=a32-l31·12=31-28=3; ly2=942-lu1-1,2=8-7=1; l52=952-l51-1,2=12-2-7=-2;

V23 = (023-621. V13)/622 = (12+3.(-3))/7 = 3 124 = (924 - 621. 14) / C22 = (47 - 3. (11)) / 7 = 2 125 = (025 - C21 - 515) / C22 = (-29-3·(-5))/7 = -2 C33=033-C31 13-C32 123=0-4.(-3)-3.3=3 C43 = Q43 - C41 1/13 - C42 123 = 4 - 1. (-3) - 1.3 = 4 653 = 953 - 851 13 - 852 123 = -19-2. (-3) - (-2).3 = -7 $r_{34} = (a_{34} - e_{31}r_{14} - e_{32}r_{24})/e_{33} = (56 - 44 - 6)/3 = 2$ $\Gamma_{35} = (935 - 631 \cdot \Gamma_{15} - 632 \cdot \Gamma_{15}) / 633 = (-29 + 20 + 6) / 3 = -1$ Cyy = ayy - Cy1 1 14 - C42 124 - C43 134 = 20 - 11 - 2 - 8 = -C54=054-C51 14-C52 124-C53 134=9-22+4+14=5 rus = (a45-C41 175-C42 125-C43 135)/C44=(-14+5+2+4)/(-1)=3 C55=055-C51 1,5-C52 125-C53 135-C54 145 = 20+10-4-7-15=4 Tosycum 2 mpegrosonoux mampunger? m. K. Hama CNAY: AX = B, a A=L·R, mo LRX=B => penden nocuegobamento gle cucmenso: 1) L 7 = B (omrocumenteno 7) 2) RX = 7 (omriscumentino X)

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Вещим системы методом подстанавжи:
  10/ 7=B
        0 0 0 37
0 0 0 188
3 0 0 205
4 -1 0 40
-7 5 4 240
  7 = 37/1=37; 7 = (188-37.3)/7=11
 73=(205-4.37-3.11)/3=8;
 74= (40-37-11-8-4)/(-1)=40 => 7= 8
 7= (240-2.37+2.11+7.8-9.40)/4=11
2°RX = 7
7,=11/1=11; 7=40-3.11=7; 73=8+11-2.7=5;
Zu=11+2.11-2.7-3.5=4; 7=37+5.11-11.7+3.5-7.4=2
Значит:
 Ombem: X1=2, X2=4, X3=5, X4=7, X5=11.
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