```
J131
  Blegerue 6 bucuyro mamunamuky JT3 yp. 1
  Эмимпарной ампора.
            707
    49 84 14 24
    79.1 35
                   22.6 10
                                 101.7
    175 210 ]
                   150 60
                                 L 225
                                        2701
    3x - 2y + 5 = 7
                       Cucmenta muretira
   17x+4y-8Z=3
                        Кандое ур-ни минийное
    15x-3y-4z=-12
                      пари упавнений:
1) \int 3x - 2y + 5z = \mp (x2)
                        2) \3x - 2y + 5z = 7 (x3)
                          L5x-3y-4z=-12 (x-2)
  L7x+4y-82=3
                         1'9x - 6y + 152 = 21
  1 6x - 4y + 10z = 14
                          (-10x+6y+8z=24+
  L7x +44 - 82 = 3
                           -x + 23z = 45
   13x + 2Z = 17
 13x+2Z=17
                         Burucullul 9: X=1, Z=2
  - X + 232=45
                        3x - 2y + 52 = 7
  X = 232 - 45
                         3.1 + 5.2 - 7 = 24
  13(232-45)+22=17
                         y = 3+10-7
  2992 - 585 + 22 = 17
                         y = \frac{6}{2} y = 3
  301z = 602
  Z = 2_{46}

X = 23.2 - 45 Ombem:
                        (X, Y, Z) = (1, 3, 2)
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X2 + yX - 9 = 0 - Hemerentere gp. Hule X - y 15 = 0 - nure inoe gp. Hule X = y 15 ucemog nogembre obker cucmula relient Ombem: (x,; y

N3. Dano: S= 48 m2 P= 28 4 Harimu: x,y-? $\int x = 14 - y$ $\int y (14 - y) = 48$ $\int X \cdot y = 48$ $\int X + y = 14$ 14y-y2-48=0 (x (-1)) 42 - 144 + 48 = 0 $y^2 - 6y - 8y + 48 = 0$ y(y-6) - 8(y-6) = 0 (y-6)(y-8) = 0y-6=0 y=6 y=8=0 y=8 X1=14-6=8 X = 14-4 X2 = 14-8 = 6 $(x_1; y_1) = (6; 8)$ $(x_2; y_2) = (8; 6)$ Omber: Dunna u umpurus kannamu coombencibenno