May 10	100000000000000000000000000000000000000
Darec: N1. X72 - pecer e yp-2 x2-54x.	+ 804 = 0
X=?	EN ESSEN DA
N SIX IV	1-3-3-4
X, X2 = 104 5 X, = 52	- 3 - 5 - 5 - 5
X,+X0=54 X2 = 2	3,00
Ombern: Ka = 52	1 1 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Day 15 a u 6 kapua 20d-10x+5-0 Haimy: 03168 Dawa: Y12+X2= (x1+X2)-2x1X2= 0.6+062 X, 4 X2 - LOPALLY = (11)2-2.12=121-94=94 2 - Wa+5 =0 x2+11x+12=0 x12+x2-? £2+11x+12=0 a16 = -6 = (-10) = 10 X, X2 = 12 ; Y, +X2 = -11 Oniber 97 Q +6 = a +dab + 8 - dab = (a+6) - dab = 10 - 2.5 = 100 - 10 = 90 a \$ + a 6 2 = a 6 (a + 6) = 5 . 10 = 50 x 2+9x +33=0 X, X2 = 33; X+X2=-9 x +5x -3 = 0 Ouleur: -3. X1X2 = -3 X,+Y2 =-5 Dano! 21+2 = (x1+22, x2+22)-22, x2=(2+x3)-21, x3= x2-8x+11=0 = (-5)2-2-(-3)=25+6=34 x, 3+x, +x, +x, +x, +x, 2= -(x, 2+x, 3) + (x, +x) + (x, 2+2x, x +x, 2) - 2x, x Orleer: 31 . = (x,+x)(x - 1x, 1 + x, 2) + (x,+x) + (x,+x) - 2xx

day 15 = (x,+x2)((x,+x2+2x12)-9x12)+(x,+x2)+(x,+x2) dx15 x1(1-x1)+x2 (1-x2) = 21-x2+x2-x2= day 15 = (x,+x2)((x,+x2)2-9x,x2)+(x,+x5)+(x,+x2)2-2xxx = = (x1+2) - (x12+ x2) = (x1+x3) - ((x1+x3)2-2x1x3)0 = 12-(12-2.19) = 12-(144-38) = 12-106 = -94 = 8(82-9.11)+8+82-2.11= Ouberu! -94 = 8(64-93) + 8+64-22=248+50=298 Ox601: 298 Дано: Dano:

1 - 15x + 36 = 0 | 1 a 1 = Va 1 | 15x + 36 = 0 $x^2-4x+1=0$ 1 $x^2-4x+1=0$ Dano: (x1-1)2+(x2-1)2 x, x2=1; x,+x2= (x1-1) + (x2-1) = x1-221 +11 + x2-221 + (1)= 1, 1/2 = 36 ; X, +X = 15 $=(x_1^2+x_2^2)+(x_1^2)+(x_2^2)^2-4=$ 1x,=x2/= \((x,-4)^2 = \x, 2x, x2 + x2 = = $((x_1 + x_2)^2 - 2x_1 x_2) + ((x_1 + \frac{1}{x_2})^2 - \frac{2}{x_1 x_2}) - 4 =$ = \ (x1 + 2x1x2 + x2) - 2x1x2 - 2x1x2 = \ (x1 + x2) - 4x1x2 = = 152-4.36 = 1225-144 = 181 = 191-9 = $((x_1+\lambda_2)^2 - 2x_1x_2) + ((x_2+\lambda_1)^2 - 2x_1x_2) - 4 =$ Oucken: 9 = (42-2.1) + ((4)2-2)-4= 14+14-4=24 22-11x+19=0 X1X2 19 X1X2 6 12 X, (1-X,) + X2(1-X2)

