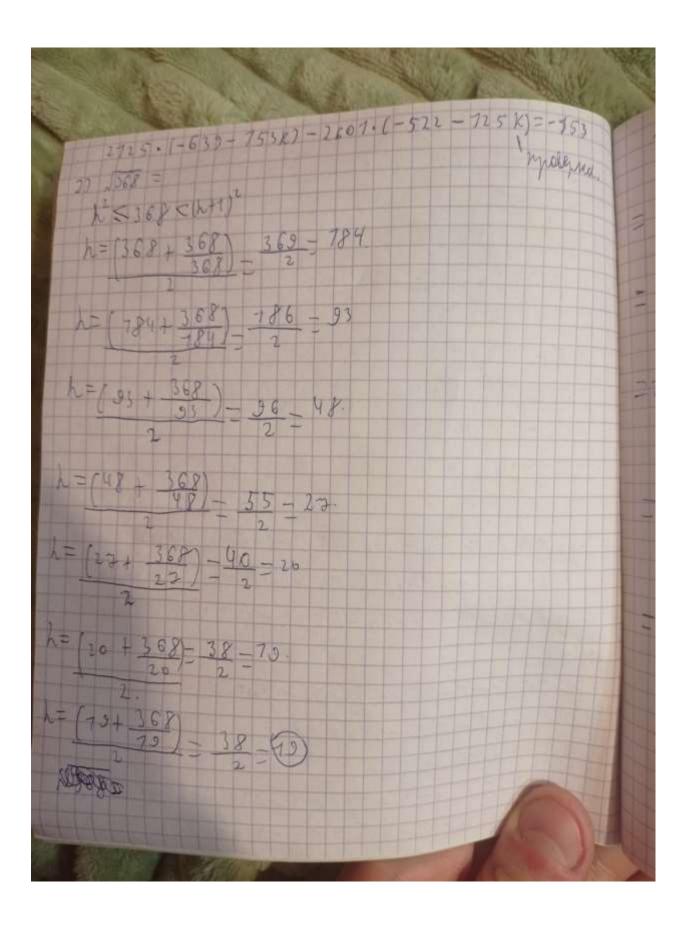
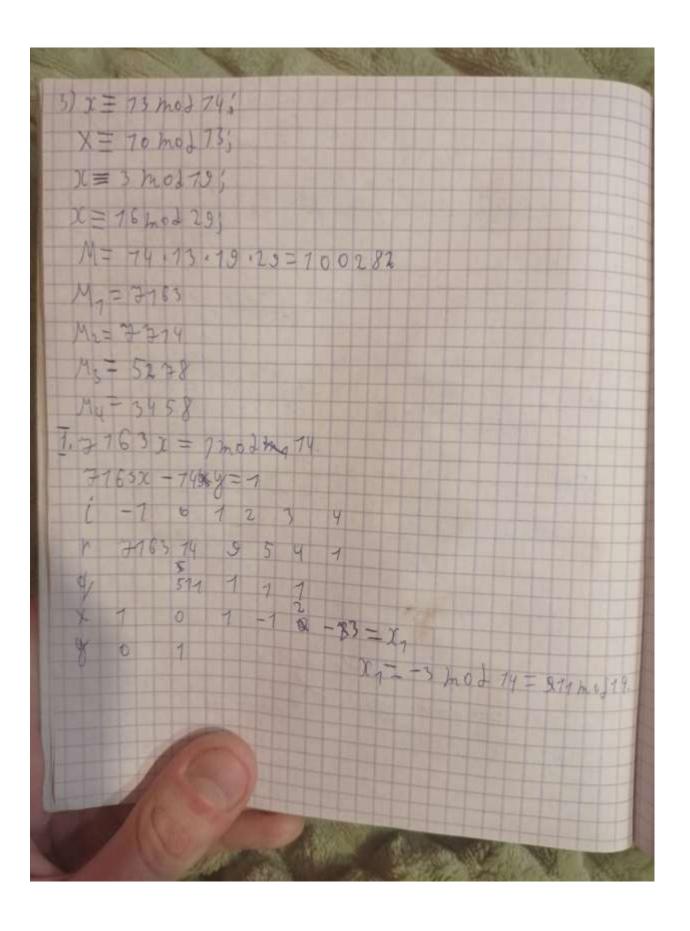


1 272500 -2607 4 = -753 2607 = 2725 -1 +476 476= 227 12 + 34 227 = 34 · 6 + 77 - Had SH = 17.2+0 725, -753,=-9 753=125.1+28 125=28.4 + 13 28=13.2 +2. 73=216+7. ELTUE. 1 = 13 - 2.6 = 73 - (28-73.2).6= = 13.13 - 28.6 = [725 - 28.4] - 28.6 = 125.13-- 28,58 = 725 ± 173 - (753 -725 e1) · 58 = 125 e21 - 153. 158 125.31. -9 - 153, 58, -9= -9 725, -639 - 753, -522 = -9 ME LEGISTER SEGNETHEN 1-639=> x=x++ 1 1 K=-639 +-753K カニーラコンニンソータッキサールニーランダーカラK



J368 = 19 + (J308 - 19) = 19+ 1 -= 270 + 1 (J308+1) 38=13.2=> Koney yem [79; 55 +15, 38]



7774 15 5 3 2 1 1 0 1 -2 3 -5 = 252= > 72= 38 TT 52782 - 739 = 7.

1 -7 0 1 2 3 4

1 5278 13 15 4 8 01. 7 0 7 -1 4 -35 = 73=> 25=19 V. 3458x-234=7. r 3458 23% 7 1 1 7 0 1 -9 = x4 => x4 = 25. J= (3163. 3. 13 + 7419. 5. 70+ 3278.74. 3+3458.254) 176) hot 700 282 = 32 46 305 mot 700282= 37281mot 100282

* 37281 = 74.2662 +13 32281 = 73 , 2862 + 10 hydenka 34181 - 19 - 1962 + 3 3-2281 = 29 . 7285 +18 4) 2125 hol 45. K=1251 (=(45) = 5-8 c(c5) · ((c5) = 4 · 52 · (2) = 29. K= 24 A+B } =78 = 17 57 mod 24 φ(211) = P (2(2)) · (2(3)) = 8 1=8.6+3 mod 24 = 12 mod 24. 8= 1= 3 mad \$24 = 17 mod 24 1= 477 mod 45 17 = 100012 7 1 1 7 0 7 49 43 Xx4 0 4 76 76 76. 5 76. 256 256 37 1 12 hoss=22 mod45 22

p(-1) = 49 p(-1) = -5 p(-3) = 39P(-2)=-7 0(7)=-7 F(X) = (X+1) ()(+3) (X+2) (X-1), 49+ (3-2) ()(+4)(X+2)(X-1). -5+ (x(-2) (x+1) (x+2) (x-1) -30+ (x-2)(x+1) (x+3)(2-7) -51-21-10-4 -7+ (x-2)()(+1)()(+5)()(+2) -1= 40 ()(+1)()(+5)()(+3)()(-3)((-3)()(-3)()(-3)()(-3)()(-3)()(-3)((-3)()(-3)()(-3)((-3)()(-3)((-3)()(-3)((-3 11 - 5 (x-2)(x+3)(x+2)(x-1)+35(x-2)(x+1)(x+1)(x-1)+ + 2 (x-2)(x+1)(x+3)(x-7) + 1 (x-2)(7(+1)(x+3)(x+2)= = (2-2) (2(+5)(-5 ()(+2)(x-1)+ 3 ()(+1)(x-1)+ 3 ()(-1)(x-1)+ 3 () + 43 D(+1) ()(+2)()(-1) (43 0x+5) + 33 ()(-2) 2x +4x 1-2x--1x-3 => 2 2 8 14 26 49 -1 2 2 -4 2 -5 4 melyra. -3 2 -2 4 -14 39 -2 2 6 4 2 -1.

-4 -10-3 -5 Topseen Hem T) 2225 = 2.16 +2.5 +2.5 = 6240 413 = 3.50 + 7.5 + 4.52 = 108 2270 + 6210 = 10810 20= 2340 = 435 747 28 20=43 6=4.5+3=1310 1000

1= 5, 4 + 2. 1=5-2.2=5-(22-5.4)(2=5.9-22.2= =(71-22.5)+9-22.2= 71.9-22.20 12-13-10-71-9-10=10. 1= 11+ 2 18 = x-230-71K Omlem: 65 4341 * \$12= -90 - 22k. $9\frac{71}{30} = 2 + \frac{11}{30} = 2 + \frac{1}{2} =$ 2+1 + 1 => [2,2,1,2,1,2]

