

Bepuation 23 3179x - 30774 =-102 3175 (-1) = -102 31491-11-3077-1-11-3179x-30774 31791-1-1) = 3077(-1-9) 1-1-9/= 3/7 9 K 3179(-1-x)=3077.3179k -1-X=3977K 1+8=-30775 x= -30 77 K-1 4=-3179K-1 1220

r 22610 39 29 10 9 579 1 2 1 9 1 -1 3 -4 X3=-4 -4 mod 39 = 35 mod 39 r 46410 19 12 7 5 2 2442 1 1 1 2 X 1 0 1 -1 Xy = g X = 25 134 . 1291. 11 2 25935 . 1201.28 + 25 \$ 10 . (25) - 3 + +46410 8.4) mod 881790 = 33270276 mod 88/790 Jipolepra 644046 = 14 mod 35 2mbern: 6 44048 644046 = 28 mod 34 644096=3 mod 39 644046= 4 mad19

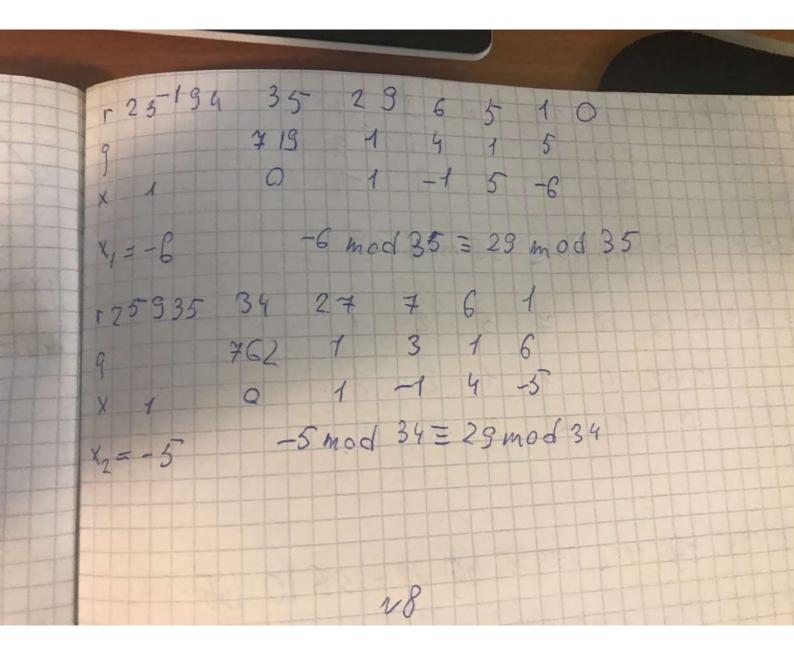
+ 1,43 = 4x0+3x -1 3x +4x Ombem: 2, 25 x2 + 4, 75 x + 5, 75 NB x4 _5x3 - 6x2+72-2 54polepha f(1)=-5 1-5-67-2 f(-1) =-9 1 1 -4 -10 -3 -5 f(2)=-36 -11-607-3 f(-2)=16 2 1 -3 -17 -17 -36 -21-78-916 omben: Prynosalbswor Ropselle Hem.

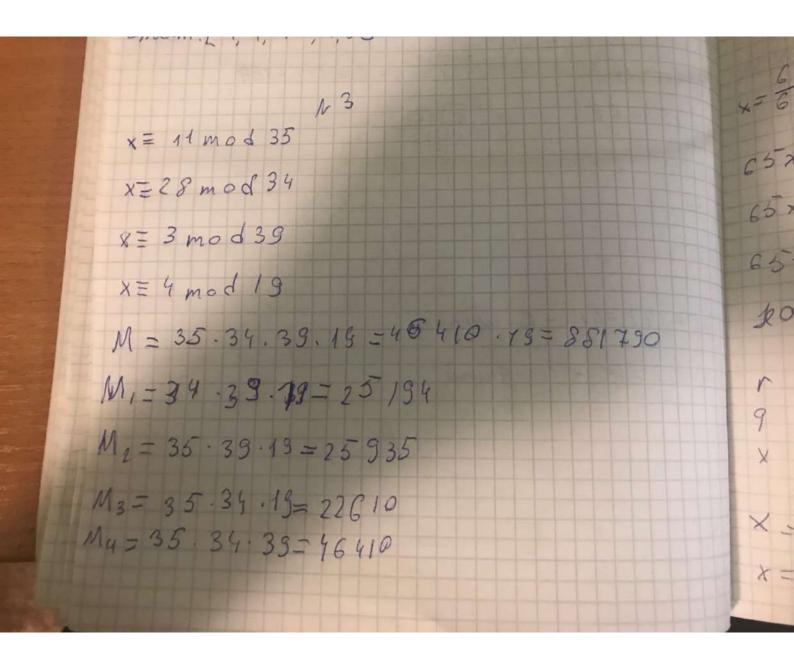
+ 9.75,2+475,+	P +		
+1,201 +4,401	142=414 1x+62=154	210 142 = 2 +24 + 810 414 = 4+6+	
(1) = -5	1x=92 x=23	23 <u>6</u> 18 3	
1-2)=16	4.35 + 142 = 414 - 6	- wykoń	
	4.23+62=154-10-		

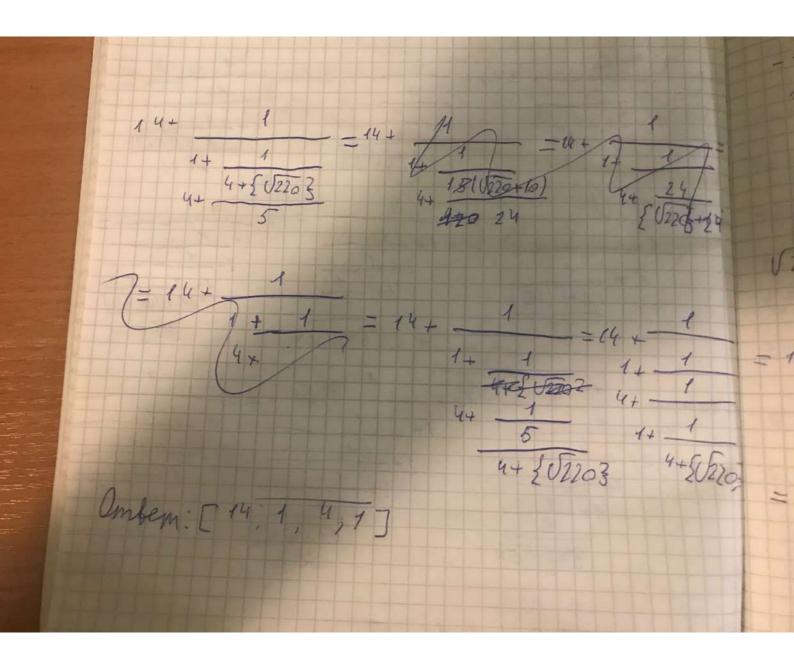
 $\frac{762}{9}$ $\frac{7}{4}$ $\frac{$ X2 = -5 28 x565 modg 4 652x = 61 mod 94 65x - 944 = 61 4'=4 65×+944'=61 JOD 165,941-1 9 65 94 65 29 7 40 3 - 13 X= 113.61 + 94 = 793+94K X=7-33 mod 94 = 41 Ombern. 41

N18 2x3+x2+3x41 4 x5 + 3x4 + 3x3 + 4x2 + x + 4 4 x5 +2x4 +6 x3 + 2x2 2x2+ 5x-13 x4-3x3+2x2 + x+4 x4 + = x3 + 1,5x2 + 7 x -35x3+0,5x2+9x+4 -3,6x3-13x2-37x+13 226x2+975x4575 Typolegia: (2x2+1x-1=) · (2x3+x2+3x+1) + 225x2+475x+ +5,75 = 4x5+3x4+3x3+4x2+x+4 Ombem: 2, 25 x2 + 4, 75 x + 5, 75 x4 _5x3 - 6x2+72-2 5400 f(4)=-5 1-5-67-2 F(-1) =-9 1 1 -4 -10 -3 -5 -11-607-9 H(2) =-36

mg 4+ 26 47 44 1 1+ 21 Ombem: [4,4,1,1,4,5] = 11 mod 35 =28 mod 34 3 mod 39 4 mod 19







N2 14 + 1220 14 = 14 1220 14+ 1 1 220-196 24 = 14 4+1 124. (220 +10) 802203

= V220 +14 1121 mod 59 K=2179 ->18 mod 59 4159 = 58 K = 2173 = 58n + B B= # 2179 mod 58 4(58) = 4(2) - 4(23) = 28 B= 21 = 28.2+23 mod 58 = 2923 mod 58 a=218, m=3, K-58 23,0-10/11 c2991 modk 25725 1225 20/84 1 55 3095 63525

