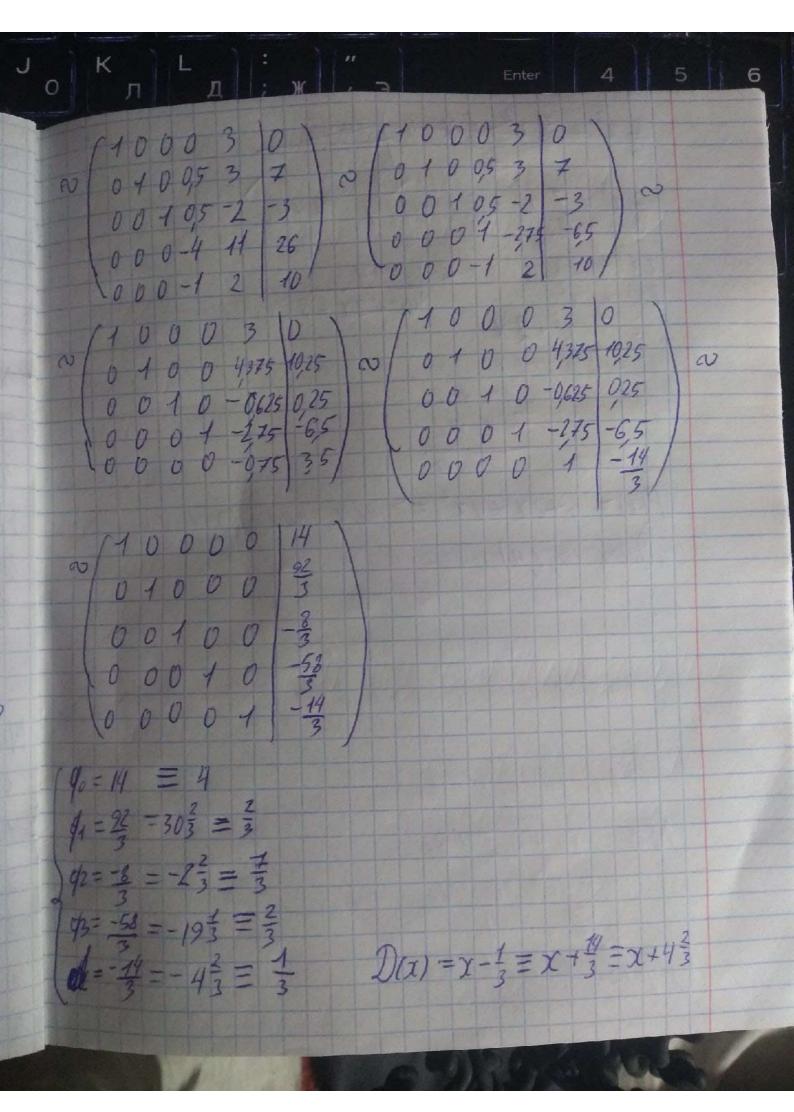
1 6 1 UD3 1/3 Ceneral Ergs 0362 Out Capualun 20 1 PUTA 2 010(9) 100(X) 11(13) 0110(4) 101(W) 0111(24) 00(8) 4 (3,2,4) e=3, n=55 (33, 40, 25, 8) de = 1 mod fim) \$(55) = \$(5) · \$(+1) = 4 · 10 = 40 3d = 4 mod 40 3d+40y=1 r 3 40 3 1 4 1 0 4 -13 d=-13 d=-13 mod 40=27 d' mode 33 mod 55 = 33 mod 55 = 22 8 mod 55 = 2 10 mod 55 = 10 25 mod 55 = 20

001 001 000 2 = 1 A 3). Only: PUTA 9:41 X:44 U.33 7:16 11:45 W;27 6:56 1) Coequaen: 93(4), 56(6), 45(W), 44(X), 41(9), 27(W), 161 74 93(4), 56(6), 45(UI), 44(X), 43(UX), 41(9) 93(4), 84(45 (3), 56(8), 45(W), 44(X) 93(4), 89(UX), 84(ULTP), 56(6), 450 140(11, 1976), 93(12), 39(11x) 140 (m 29%), 182(ymx), 140(m, 29%) 2) Dacujerisell: 0(m 79%), 1(ymx) 0 (W 196), 10 (Wx) 11 (Vg) 00(8), 01(ux 49), 10(ux), 11(y)

ш д з (х) з / х 6016, 01 (13 (9), 101 (w) 100(21 11(4) 00(8), 00011(W, 1), 010(9), 101(W, 100(x), 11(y) 00(8), 0111 (m), 0110(4), 010(9), to thus, 100(x) 11(y) 3) Gulleyyell: 9 010 X: 100 4: 41 56 4. 040 111: 401 16(1) W: 0111 6 00 Onles. 010(9), 100(X), 11(4), ((0110), W(101), W(0111), 6(00) N3 14104101 6:1+1+1+0+1+1+0=1 6: 1 7:4+1+1+0+1+1+0+1=0 1: 1+1=0 2: 1+1+1=1 10110110 = 128+32+16+4+2= 3: 1+1+1+0=1 182 4. 1+1+1+0+1=0 Onben: 182 5. 1+1+1+0+1+1=1

P(x) - ucroqu 2011/2/3/4 y 3 4 10 0 P(x) - quantur Doo - ouweka Gay = Pas. Day = Pas. Day \$ + 91x + 92x + 93 x= (x-d)4 (0) x=0: q0 + 3d=0 (1) X=1: do + 91 + 92 + 93 + 4d = 4 (2) x=2: y0+2y1+4y2+3y3 + Ad =2 (3) -X=-2: 90-291+492-393 =0 (4) 1=-1: 1/6-91 + 92-93 = 6 1 1 0 0 0 3 0 1100030 111114 0011114 124312 0243-22 1-24-300 0 -2 4 -3 -3 0 1-11-100 0 -1 + -1 -3 0 400030 1400030 0/01/1/4 0 1 1 1 1 4 4 0021-41-6 006-1-18 006-1-18



Caps Lock = x3 + = x2 + = x+4 | x+4= 2 x3 + 7 x2 + 2 x + 4 x x + 43 $2x^{3} + 2x^{2} + 2x + 2x + 2 \quad | 3x + 4$ $2x^{3} + x^{2} \quad | 4x^{2} + 2x + 3$ $x^{2} + 2x$ - x2+3x 476 + 2 421 +2 P(x) = 3+2x+4x2 => ucx. coody (3,2,4) Onben: (3, 2, 4)