Puzgurob Il OSEZ Вариан - 3 Ombem A3E9 10(0),01(K),00(N),4111(N),1110(N),4101(P),1100(F) (3; 1; 4) Pernenne Dano 1) de = 1 mod 4(m) 9(77) 29(7) 9(11) 28.80260 m ? 44 (51, 3x, 28, 22) Yd= 1 mad 60 7d-604 71 7d+68y 29 9 10 1 -1 2 9 60 4 4 3 1 dz-14 mod 60 9 1 0 8 1 1 3 dz43

2) a mod m 31 mod 7 x = 2 34 mod y + = 9 27 mod y + = 7 22 mod y + = 22 3 4 43 011 (2,9, 4,22) ABFP Ombem A3 F 9 2) 88(K); 83(A); 36(M), 24(H), 97(0), 35(A) 9 x (0), 88(K), 83(N), 36(M), 35(M), 23(P), 21(1) (4) 93(0); 88(K), 83(A), 44(PU), 36(M); 35(N) 97(0), 88(K), 83(A), 81(MM), 44 (PH) 145 (MAPH), 94(0), 88(K), 83(A) 187 (KA); 175 (1417 PH) 94 (0) 212 (MAPHO), 177 (KA) O(KA); 1(MAPHO) O(KN), 10(0), 11 (4) PH)

01(K), 00(A), 10(0), 111(MA), 110(PH) 01 (K); 00(N), 10(0), 110(PH), HIHM), 110M) 04(0K), 00(A), 10(0), 111(H), 110(A), 110(A), 110(A), 400 (H). Ombem? 3 10111001 0128486x 11024 11/20 => 110100012, 2090 35(1) 11170 Ombem: 209,0 6:0000 3 (P). 0+1=1 3(1)21(1) (9) Druna 3 2 5 P(x) - consurección mer-en degs y 41341 01234 D(x) = 0 deys+ Q(x) = D(x) P(x) = D(x) P(x)  $90^{2} - 4d$   $90^{2} - 4d$   $90^{2} + 92^{2} + 93^{2} = 1 - d$   $90^{2} + 29^{2} + 92^{2} = 393^{2} = 6 - 3d$   $90^{2} + 29^{2} + 92^{2} = 93^{2} = 8 - 9d$   $90^{2} - 29^{2} + 92^{2} - 93^{2} = 1 - d$ X132-2 -x241-1

11)+14) - 290 + 242 - - 28 92 3 3 d (1)-14) = 24, +293 = 2 93-1-91 -46+29, + 126+3-39, +6-3d -91+8d+326-3d 4324-674+46 90+29, +492+39326-30 90-29, +492-3932-8-481 4(-3+6)+6(4-1)= 14+8 12-20=14+0 d = - 3 mod 5 = 1 902-421 92 2 3 9323

-3x3+3x2+3x+1/x-1 -x2+3x | 3x2xx+4 -x2+4x | (3,1,4) -4x+1 (3,1,4) -4x+1 Ombern: (3,1,4)