Kymyfeb U A-8-16 N=10 A = (N+9). 5 +6 = 19.5+6 = 101 B(N+8). 5+4= 13.5+4= 69. 1 Holiconound warmpered to lower дия фидиненинения опразии a) C = A-15; SX=A+B, myenib m = 7 Ушивой контроно 1'0) C = 101-69 = 32 7 (C') = 32 mad 7 = 4 2'(C) = 2 (A) - 2 (B) mod 7 = (101 mod 7 - 69 mod 7/ mod 7 = = (3-6/ mod 7 = -3 mod 7 = 4 2(0')= 2'(0)=4 SIC= 101.69=6969 7((1) = 6969 mod 7 = 4 7'(c) = (101 mod 7. 09 mod 7) mod 7 - (3.6) mod 7= = 18 mod 7 = 4 2 (0)= 2'(0)= 4.

Unposter roungens h = km + 1 т. модум, к - прещение чисо Tyuno k = 7, morga h = 7.7+1 = 50 A = 101,0 = 2150 B = 6910 = 1 [19]50, ye [19] - 2mo yugopa. 1.50+ 19.50 = 50+19=69,0 74 (A) = 2 (2+1) = 2 (3) = 3 mod 4 = 3 4y (B) = 2(1+19) = 2(20) = 20 mod 1=6 a) 24(()=7(32)=32 mod 7=4 2y'(()=(2/A)-2(B)/mod == (3-6) mod == = - 3 mod 7 = 4. ty(()= ty'(0)=4. 8! C= 6969,0 = 50°.2 + 50°.39 +50°.19 = 5000+ 1950+ +19 = 2[39][19], rge [39] U[19] Uuppor 6 aument ormand e emolamen so. 24 (C') = E(2+39+19)= 60 mod 7 = 4 2 y'(() = (2 g(A) * 2 g(B)) mod += 18 mad 7 = 4 ty'(()= ty((')=4

г) Показать камирам по выгимам моничения onepayera. 61 C=AVB all=ABB SIL=A ^ B N=10 => M=7 A = 101,0 = 011001012 B=6910= 01000101, al C = AOB = 10 100 000 = 32,0 "under compare E(A) = 101 mod 7 = 3 2(B) = 69 mod 2 = 6. 2((1) = 32 mod 7 = 4 0=2 AAB=2,0. (000 01001012)=2.69= 2(D) = 138 med 7 = 5 2'(C) = (2A) + 2(B) - 2(D) mod 7 = (3+6-5) mod 7 = = 4 mod 7 = 4 2'(0) = 2(0') = 4

uppeler compens h= k m+s, rge k=7, m=7. h = 7.7+1=50 7, (A) = 7, (2150) = 7, (2+1) = 3 mod 7 = 5. 79 (B) = (1+19) mod 7 = 6 14 (c) = 32 mod 7 = 4 (32 - 2moquegges 6 cumeral numbered complanaem 50) D= 138 = 2 [38] 50 25 (D) = (2+38) mod 7=5 zy'(C) = (zy(A)+ zy(B) - zy(D) / mod x = = (3+6-5) mod 7 = 4 2y'(c) = 2y(c') = 4. Yundow xempens 81 C = ANB = 69,0 = 1 I 19350 2(A) = 3 2(13)=6 2(0)=6. D= AVB = 011001012 = 1010 = 2150 = A 2'(c)=(4A)+ 2(B)-2(D)|mod 7=(3+6-3) mod 7= = 6 7(c') = 2'(c) = 6

Управой панциенов 24/Al = (2+1/mod4 = 3 25 (B) = (1+19) med 7=6 24(C) = (1+19) meds = 6 D = A VB = A = 2150 zy 101 = (2+11 med == 5 2 y'(c) = (2(A) + 2(B) - 2 g @) | mod + = (3 + 6 - 3) mod == 29'(c) = 24(c') = 6. BC=AVP=A=011001012=2150 1(A) = 3; 2(B) = 6. Ушивый каширий E(c)= E(A)= 3. & D = A AB = B = 1 [19]50 2 (8)= 2 (15) = 6. 7'(c) - (z B)+ z(b) - z (D) 7 mod + = (3+6-61 mod += 3. 1/11/22/11/2 3

Unpolier compand 74(A)= (2+1) mod = 3 24 (8) = 6 24(e)= 24(A)=13 D= B = 1 1 19350 24 (D) = (1+19/ mod 7 = 6 2 y'(()=2(25(A)+23(B)-23(D))= (3+6-6) mod == = 3 mod 7 = 3. 2 9'(01= 2/01)=3. Bue anyayun loncomeno lypho Guana emity brone ngame 1111. E(11) = 2 (A+13) = 2(169) = 1 2((1)=((2(A)+2(B))mod 7)= (3+6) mod 7= 9 may 7 = 2. 2(1) + 2'(0) 1 +2 annie Angrymens