

203? p(k,u,m) 5 k+n=w+2 0=2x / y+2 203,214,225 = 4-x+1 = 372 (Cer(2) 8 34 = x+2 y= x+1 (Lose): Co, 6, 62 (i.n): 30 n > 2, new 2n/2 ce onp. or en. (Step): (en(x) & Jy (en(y) 8 (e+1 (y,x)). 8760(7)8 7(2(2)

200/ Hera & = < 11 > 11 & Preds #C. 11 t(A,D,C) = A + D U A + C Y DQ Ce don; le B Cap. A co onperenuau:

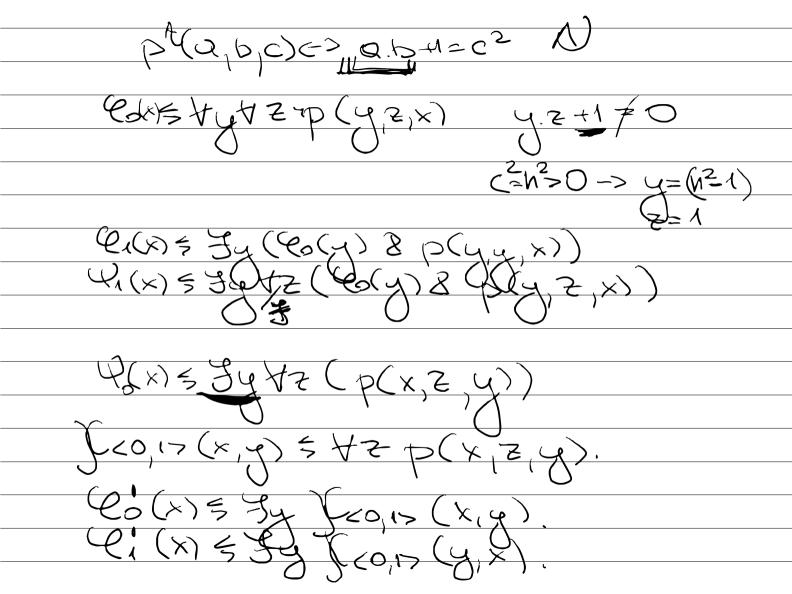
• ES = 7 < A A > 1 AER24

• Col = 1 < A B C> 1 Aemor La eva upara y

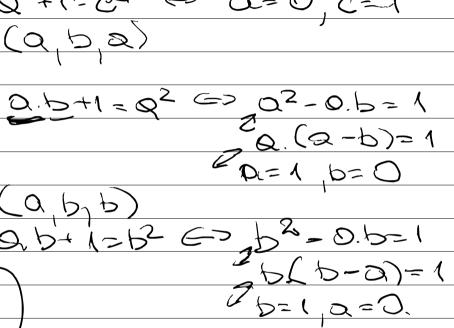
• Corc = 2 < A B C> 1 C Nemu no OKpemnoca C

anometep A Bapio ru ete B + co onp. a-Boro u solepi · Olid = 2<ABC>1C e apere va ora ABY · See = 2<ABC>1C remu no ora ABY

B=,#p=3, p = Tred A=<Npt> pt(0,6,c) <-> Q.b+1=c" Documere re: U= 5 20,6>10,6 EN 8 a= 5Je (Au Exp) [Jul e oubeserviro 2-100]  $C=(xy) \leq 424+(p(x,z,t)) = p(y,z,t)$ 



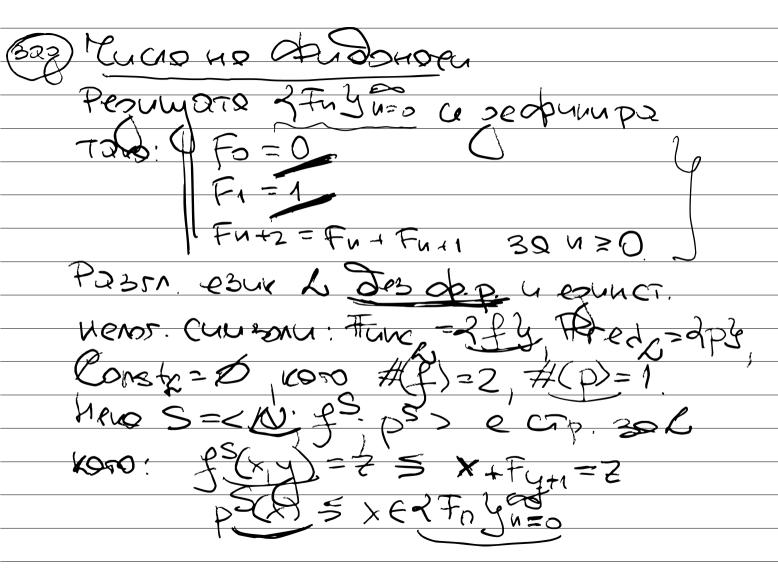
$$\begin{array}{c}
P(aac) \\
P(aba) \\
P(ab$$



5(0bc) (0 0.15+1=c2(5)  $c^{2}-1=ab$ (C-1). (C+1) = Q.b

CETHO -188 ppe sonera Chodogo  $\frac{2-1).(2+1)}{3} = 0.6$   $\frac{2-1).(2+1)}{3} = 0.6$   $\frac{3}{3} = 3.1 = 1.3$   $\frac{3}{3} = 0.00$ PCYZX (C-1).(C+1) = hpocoso reu coo 2-3 Tr. c-1=1 una C+1=1

153432 (C1(4) 8 (2(2) 2p) (2, b, c) (2) (2, b+1=c<sup>2</sup>) x.1+1-22=4 (2(4)2(2)2) ×2-4=30=9 (bosse) 0,1,2 (ich). Here so 2 2 E le = n+1, (ex onp. 7kg (Slep): (Pn+2(x) = 3437 (Pn(4) & (Pn+1(2) & X. N x = (u+1) = N2+ 2n xx  $X = \frac{N^2 + 2N}{N}, N > 0$ 



110 ce por lee 3 3 ca on pezervivi: d) Bapus ru e, res S e on p. a-Bos Prov= 3c Fu Funcion & e) lo ce have par Bruen ar

0,1,23581321 OM>OMFFORMER & 2FKGS

hw 32 MEN Joicey. MEN Fn+1-Fn > M 219: (en(x) = Jy((en(y) 2 (e=(f(y,y) x)) 0+Fon = 1=x =: (=(x,y) 5 4Z (p(f(x,Z)(=)p(f(yz)))

=: (=(x,y) = 72 (p(f(x,z))=) x+ (=1) (f(x,z)) (f(y,z))) f(x,y) = 2 (f(x,z)) (f(x,z)) (f(y,z))) f(x,y) = 2 (f(x,z)) (f(

