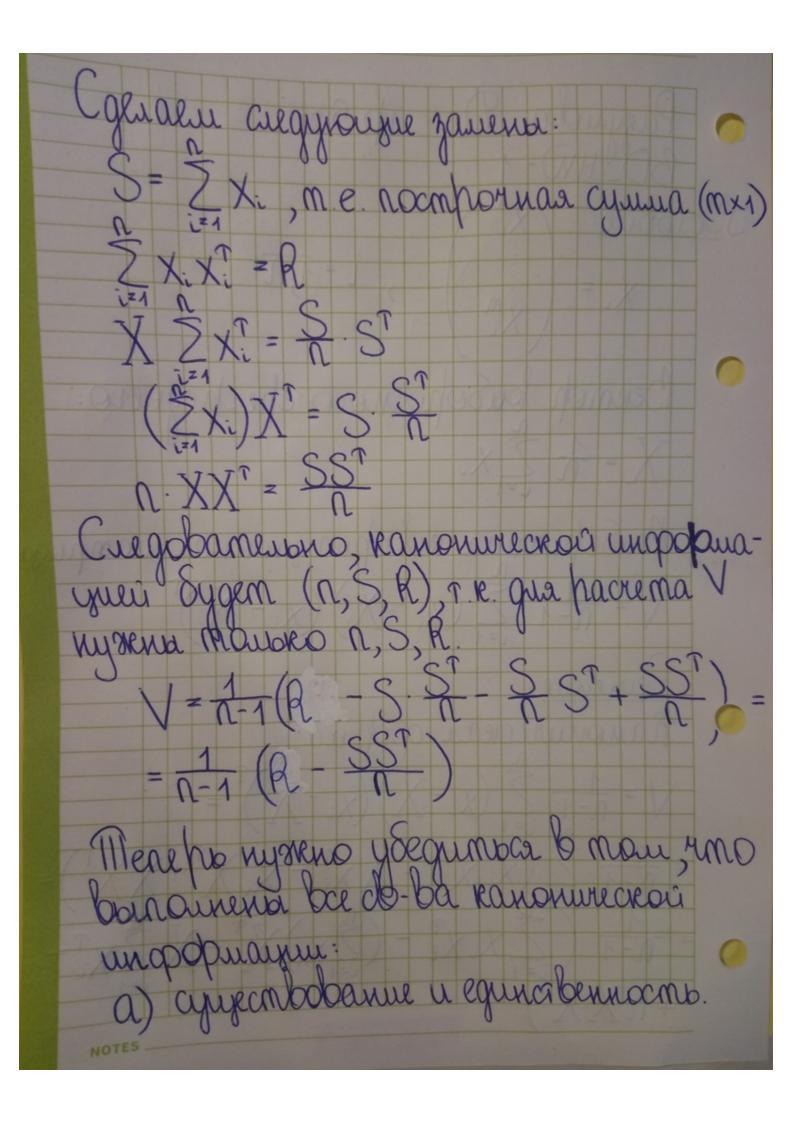
Bermon basopornoro X= AZXi Busopornas Robapuarjuonnas mampungo = 1-1 Z (Xi-X) (Xi-X) nanonuricia popua: = 1-1 Z (xi-X) (xi-X) 1-12 (XiXi-XiX) 1 (ZXXX - (ZXX)X - XZX



n-equicon benno, Su R-marke egunconberna, m. k. ne jabucam on ropagea X: (abi cymualiu). b) namora Dans uposegens palmocumense rheospa Moanus n'hu baloge populue que V unapopulagua N=1=> Si=Xi, Ri=XiXi d) rycman kanonwieckan unopopularjus n=0=> S=0 (populuono bermon) R=O (opopulubrio inampuya) e) Oblquirenue (n, S, R, ) (na, Sa, Ra)= = (n+na, S+Sa, R+Ra) Ino algrem uz accorriamilonocmi onepayme apminpobarries 4) OSNobiline

DoSabuerne roboro i+1 maisya: (n,S,R) - (n+n, S+Si+1, R+Ri+1)= = (n+1, S+Xity R+Xity Xity) 9) minumanonde Tucio Hadinogenia. T.R. b manueramere apopulate dus V conoum n-1, mo n=1 re nogxogum => Amin = L h) Rounarm Hormb u sopopermubrocomb. 15 ayral kanonureckou unigopulayun ma xtanum S (comander, m×1), R (manpuya, m x m) u rucio conoi byolo n buecono in consulado guerras m (eau da ma xparum baro unapopulação) Basepeu & karecinde khumepus kounakminocom Roi-bo x panimisix rucei. Torga m+m2+1 < mn => m (m+1)+ 1 < mn => m(m+1) < mn => n > m+1 - npu makau n Sygem bourpour

Mai-bo marob: bourpour, rom.
Sygem marcun aubrou none
pachament onepaym orogenems.