Bonfort. Fafament & 8 anofumile 300 ondercasm po varcasmo" mogelio. Us opofunged $\hat{y}_{ns} = \lambda y_{\tau} + \lambda (1-\lambda) y_{\tau-s} + \lambda (1-\lambda)^2 y$ Eau see fia co nompreme any recei d >0, mo znarence (1-2) - 1, morga gra - 2 dy ra, mo econo negano nomencomo general apparationen nome fuer, neurose men mekerne gnarchue L, men unguensee gestaam gnarchuse (1-1) o hoomon k, a znarchum, ment banne nhegorgyuzus znarchus grundsdaemas nhu nhoodoguhodada Jm. Borkoc 2. Uz gooperepies by = 3(le-le-1)+(4-3) be bugeo, ero

nou b 3 -> 0 be -> be 1, me udoe gravenue zalueur ar

Infequegueue, a nou b -> 1 be -> le-1, me ecre zalueur

or papirocra zerat b ges noure ubinerer beaucher, me

i) que muslou noure moneral saleur noure 3 00, eroor nu

e) que emetacrar neuseur monera 3×1, m. n. nhegae zuarenue

prontes 3. Donagame le = L(y+-S++)+(1-L)(l++b++) = l+++b+++Le Рассиотрии правую часть los+ bos + L la = los+ bos + L (yo - yo) = = long + bore + L (yt - (lon+bon+ Strp)) = = (1-1) (y lon + bon) + 2 (y - Sep) bt = 3(li-lin) + (1-3) bin = bin + 23 le 19 hab-ba li = lin + bin + 2 li => li-lin = bin + 2 lo b+= B(b++ + Ll+) + (1-B) b++ = b++ + d/5 l+ St = 8(4-6)+ (-8) St-p= St-p+8(1-2) Co Us pab-ba l+-l+1 = b++ Lex y - g = e => (y - Stp) = (l++ b+1)+ e+ 8 (y+-le)+(-+)St-p= 8 (y-Stp)-86+St-p= = He-++ be-1 + le) - 8le + St-p = -8(le-le-1) + 8le + Sep = -8(b++ +2le) +8b+++8e++8+p = S+-p+8(1-2)e+

Bonfee 4. Bulance of my factions enformer yersit = le + (4+4 + + + 4) be 1. le = Lye + (1 - L)(le + 4 b+1) yours = len + 4 bon l. = dy. + (1-1)-g. = (d-1)-y++ y++ (1-1)-y--y-(1-2)(-y+-y+)= = yo-(1-d) Co 2. le = 13(le - le 1)+(1-13) 4 le 1 your = los + 484-1 Bi = - B(l+, + 4Bi) + Blo + 4Bin = - By + JBlo + 4Bin = = - By + By - B(1-2) lo + 4Bin = Bly - yo) - Be + 4Blo + + 4Bin b. = 46+, + 236+