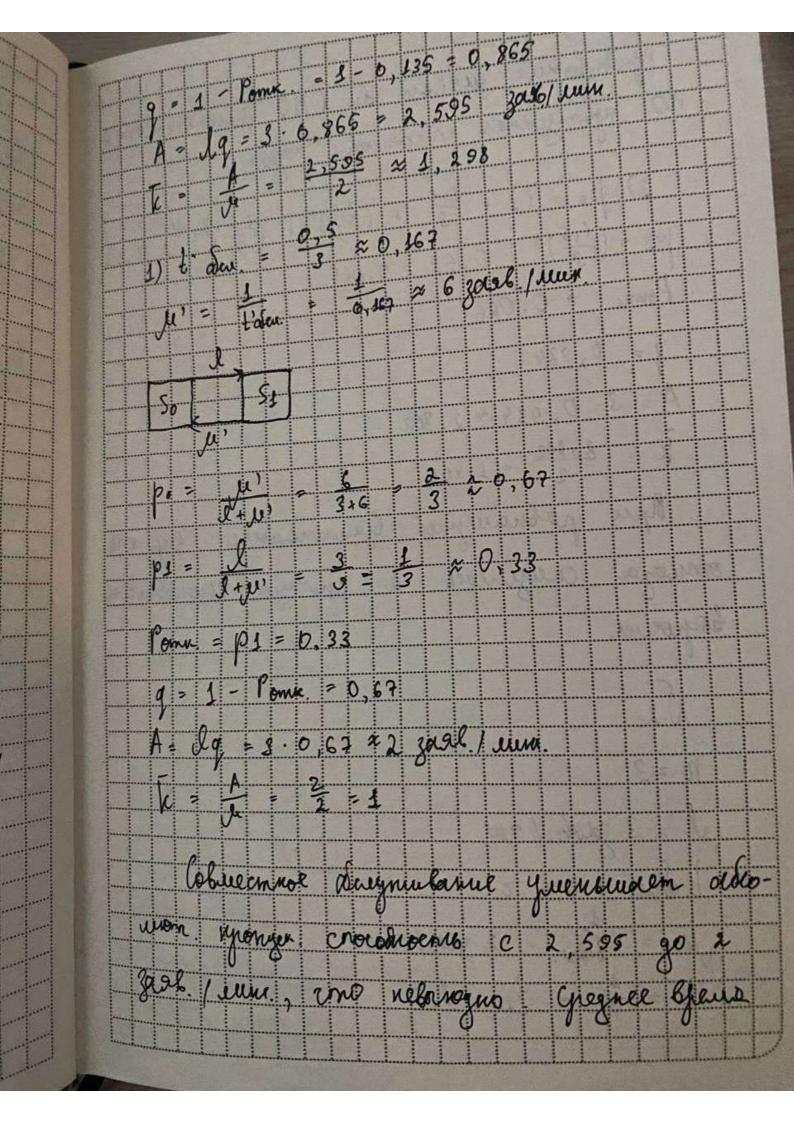
Danamas jadona 3,00 (3+10+21+31) 1,5 0,24 \$ 0,135 Pomer. = p3 = 0,135



nperhance sperance la CAO guersivalem 2) po = (1 + 1/3 1 (1/3) + (1/3) 1 2 0,53 P3 = (+35)3 - 0,63 = 0,066 Pome = 0,066 9 = 0,934 A = 3 · 0,934 ~ 2,802 k = 2,162 = 1,403 Neu pabnomenioù bjanmonomenionen Bey-mo omioja inegunos, a mongue inoustroum n = 3l = 3 3086./ rac t gru + 6,5 c. N = For = 2 3006/ rae 10 = 1 = 12 = 3,5

54 19 × 0,233 岩 岩 = 0,5 $\overline{C} = \frac{1}{2 \cdot n!} \frac{1}{3 \cdot 21} = \frac{1}{3 \cdot 6 \cdot (1 - 0.5)^2} \approx 0.239$ $\frac{1}{20m} = \frac{p^{2}p_{0}}{n \cdot n!} \int_{a}^{a} (1-x)^{2} = \frac{1}{3 \cdot 6 \cdot 2} \cdot \frac{3 \cdot 5}{5 \cdot 2} \approx 0.029 \text{ rulea}$ Pe = 10 = 3,5 2 = 1,5 + 0,287 = 1,737 true = = 1,939 = 0,679 raca 6,5 3 & 0,169 le = Taku. 2 6 zavb. 1 rac. 10' = 12 = 13 = 10,5

Po = 3 - 10' = 3 + 0,5 + 0,5 Pk = 191 1-0 = 0,5 A = lq = l = 3 Z = D = 0,52 = 0,5 Z = C + P = 0,5 + 0,5 - 1 tom = 10 = 0,5 & 0,167 revea t cucra. = 7 = 4 x 0, 33 revea 1) thues bluzz gregnioso guny original objequements be mon kandia l'agus volor 16,237 < 0,5) 2) Mule Chief y Cysea Cyrena nyrebril jart l'oregeze, dreziname for more kanarie 6 ogun, rebrugus (0,079 <0,167)

3) there bluzz greenel bybus yelost zwebru 6 CMO, ahegunemb lee mjul xarrana 6 agun nebarroque (0,579 70,33) Npu jabnoulgnon kjeuwonnemagel Ecre 6 even. I zamenymen kanens 6 mo unneverbrooms decymulainas: he 2 yeenberumes m.x. zachrer cocuym doinnée you ybeniremun mense zonsmora Wound wob l was chan tom mensue, cha m. k odenju jeno towen. Julistuaries ralmes Tabranguas Brannonous juriusiem ble rapeumezuemunu