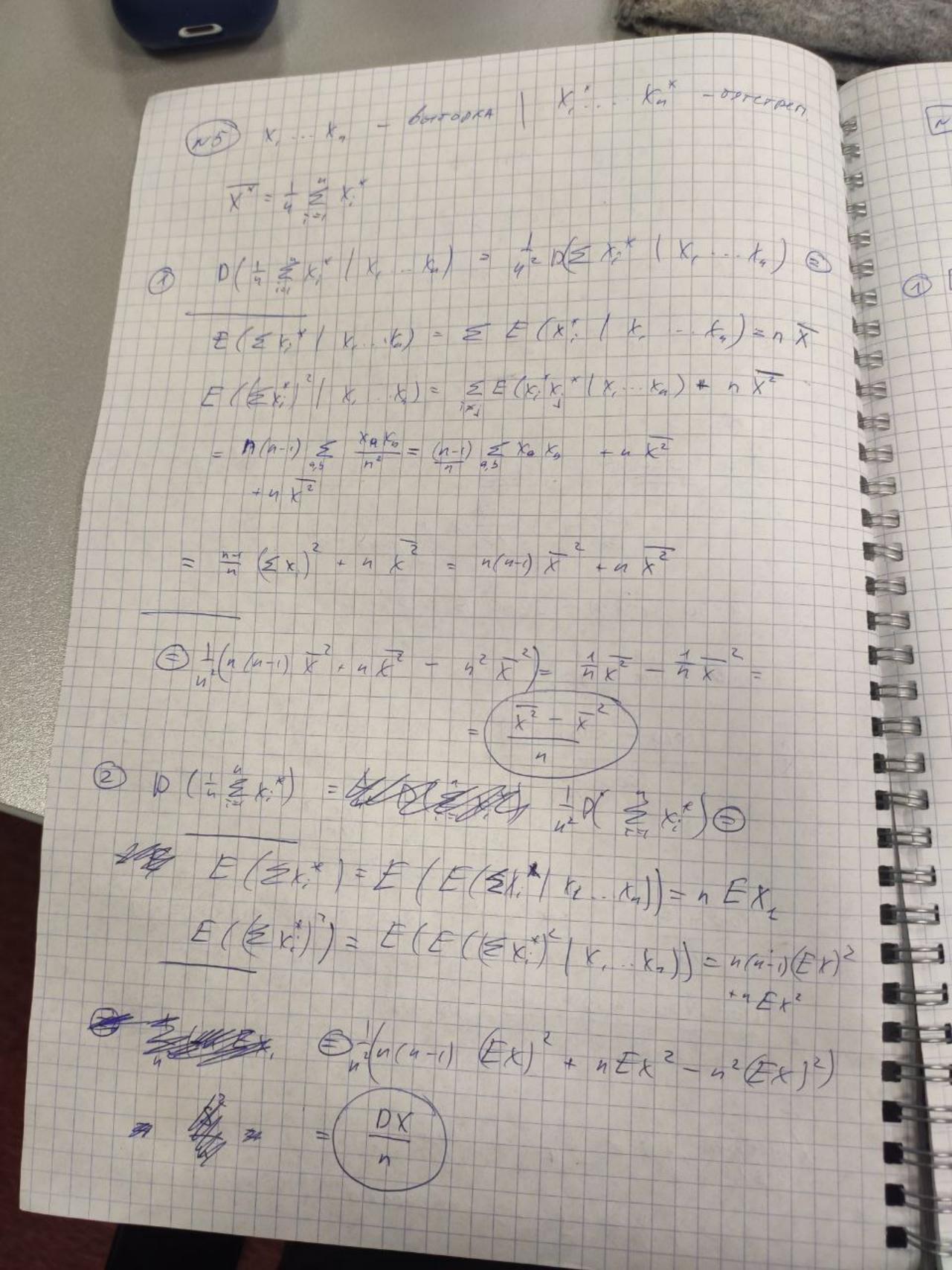
[2/3 ng] X, ... Xn ~ P Prom P - sun pacap a Fi(x) = 1 & I & X, SX & HAUPEN COU (F. (x), F. (y))= noroxum X = y =0 , 9, x. x. ux. ne3 ab. $=\frac{1}{h^2} \geq p(x_n \leq x) - p(x_n \leq x) p(x_n \leq y) =$ = 1 = P(X_ = x) P(X = s) = 1 P(X = x) P(X, > y)

[w2] X -- X - baropen 43 reust. preup. 6. 8= 1 E(x-a) -3 , rpe = = Dx - E(x-a)2 8 = 3 = (x-6) d = (x) -3 = K039. Non44. OGIAKE ogency puca. CREMA OYTET POTA PAR NOPC YETA remercipyen PA3 - 54 TCFBCAH. in ~ U & 1 . - n } BOISOOKA HABOBEM BOYDORKY May zua MA BUTTORKAX 2) MOCHUTARY BEALGUMY 3) HAUPEM BOLD PHETIEPC. D= \$ = 1 5 86

[3] X. . . Xu - PLANUS GOODPRY Xx Xx - Mex. OUTER BOO. No her ODOBHACUM 34 K. - KON-GO GROXPHUG X, 6 OUT OTD GOTTOGE P(K, >0) = 1 - P(K, =0) = (1-(n)) PACCH. Y. - Y - CAYY. BELLYLANG Y. ~ Bern (1 - (-1) EX: - 44000 YHUR. SNEMERTOR 6 EYTCOP. E 3 4: = | n (1-(1-1)) Посмотрии кура скор. всемичина (m) = (1-4) +> e = 0,367 +> 1 - e = = 0,633 3HAYUR в средени apa ooasceerx Y44 4 port

247 X, - X, ~ UZO, BJ 0 = X(n) PAG. MADKO PACAP oyenou Ployery merog orrors. pre @ Ploumen 400 BIAHUT "MAOXO" PASOTARY PYCOB KY -- X - DYTCFD. BOYDODKY MAKCHMYMGT X(4) -COOFB 3 AMETUM X/11 He nomapher 6 Xan CAYHARB 30% 400 TOUROM oonee OFFERA BUDDAY TAKKER CAYGARX Kin) 5 Km-1) 4486 - 4988 RESPAYMAN BOTOOPKA 43444 UHUMAY CAOGAREY ECKY non9444: X(n) = 1 LUNGARE CROBAREL Xin = (3 Xin) B = EXIN) MAPAMERPANIN An-Ko ppgraney OYEMRAKEG PADOTACT BYTCTRETT 144 LEVE KONOTAR GRURET BOLJOPKA HEROCO. MA



[n6] x = { 1, 23, 4} P(3) = 20 P(4)=1-40 Pa = P(z) = 0 P(2) = 0 PE & Po 10 010, 4) 6 Borno 183. KAGF. X4-KBAPPAV (0000 ye KNOCO): 43 yen \$ 14 (n p. (0) +> MAX HAUPEN f(0) = 1010 hg + 2200 · (n (0) + 950 · (n 20 + 880 · (n (1-40) + 950 x + 340 4160 - (1-40) - 3360 0 = 0 (1010 - 5000 (25) (2200 - 5000 (25) (950-5000-125) 5000-26 5000 26 5000 52 (840-5000 21)2 5000 21 (1010-1040)2 /2200-1040)2 (950 - 2080) 2 (340 - 340)2 1040 340 2030 1090 1276900 1800 + 1300 + = 615,625 # # 2080 1 6,95 5 Hourepun 4-1-1 078-1 p-value OTBEPTAEM

Rycro wheen Pi 4 P2 - pl4 M31. VACAP Ин соотв. Е, и Ег - рве чункуми B(P.) = P. (XES) -> 1 - year por -64. 2) Kourepunt: S= { Ju sup |F,(x)-F_2(x)| = C_2 } F. 7 F. => 3 x=84 ps, rge 5.00 F.> F. + E , E =0.

3 AMETUM NO TEOD. TRUBETKO - KANTEN GRI NOUTH BOOK X MARRIED BOOKSON JN 4n24: |Fn(x) - fx(x) | < = = = A SHAKERT HAK-EQ F F > F T T upa n=N Torpa Sup | Fu - Fz | 2 2 Torpa Su sup 1 F2 - F2 1 2 C4 pre poer. Done ce. n Um P (Sh sup I Fin - Fil > C_) = 1 upu 2000

