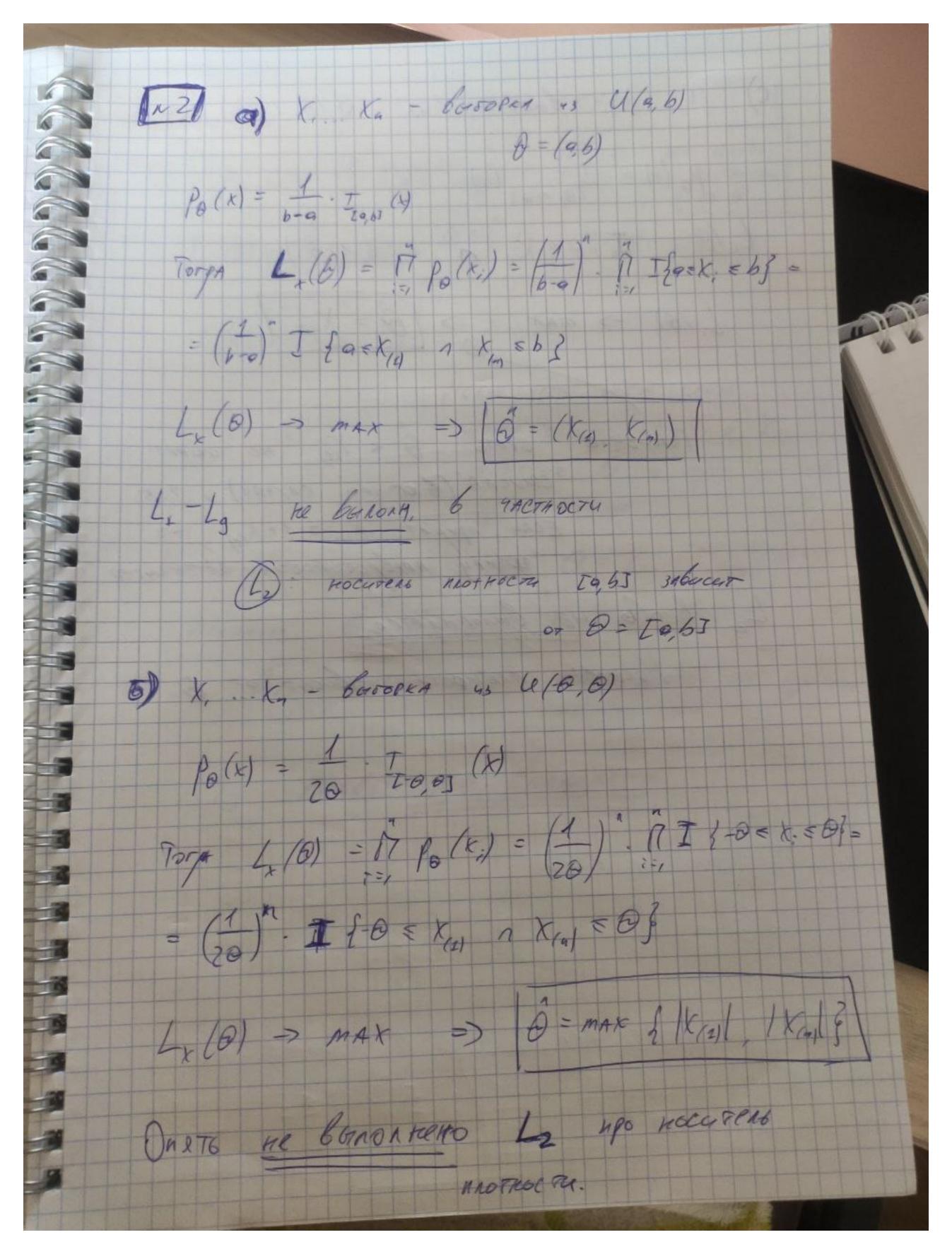


- BUDDORKA 43 POIS (6) 10(4) = A e 0 4 (0) = = = (x, (no - 0 - (x)) = + = 0 = K - AC. HOPM, 7. K. 40 407 X - AC KOPA. Og. IN i(0) = E (24,0) = E (x, -1) = = = = E E(x, - Ex,) = 1 - Px = 1 0 = 2



c) X, ty - BOLDOPER U3 U18, 1+0 Po (4) = I (6) 6,60 = I/0 = X, n X, = 1+0) (x/0) -> MAX => (0) = X(1) PORCHEHUR 68ATB B < Kg) HE UMERT CAIGCAA (8.00 year (AYYAR) , 7. 4. Ecay upuper X = 1+ X/1/ 20 Оргину. привробородия запучно L2 BHOBB HE BOTTONHERTCE Hocureas Mothocra 3164CGT OF 6.

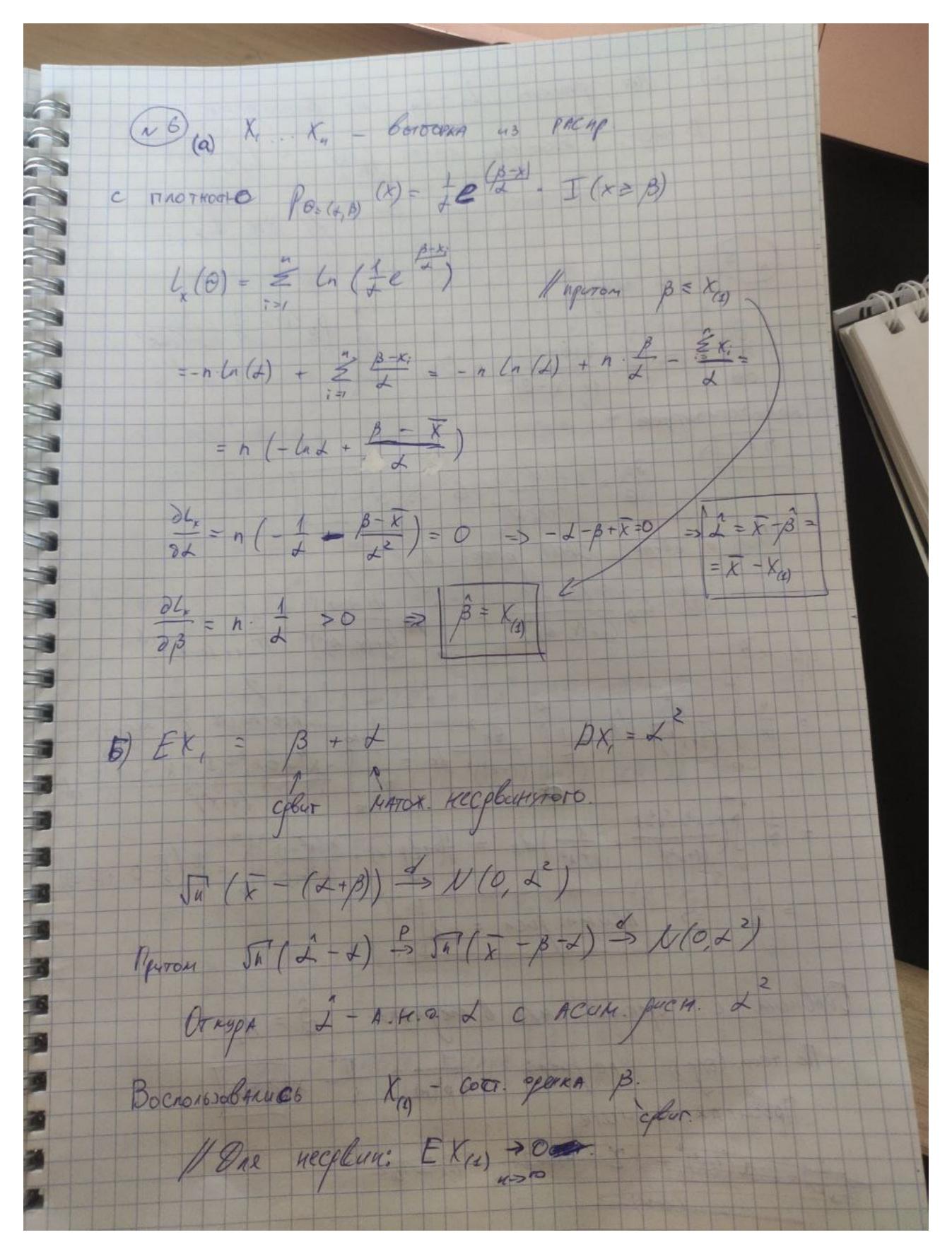
Y. Xn - 43 Kex. PACHP Po (x) = 20° [8x > 0] > 102 Lx (6) = 17 Po (xi) = (26) 17 1 1 1 10 < x,3 (0) MOXRO SPATE ALOSOE CROKE YORPHA TRUBKOR CHUBY W KIE 31/A4PERGE & 4 OYGIM MONYYATE OYEHRY MYLLUR. HECMOTPE KA 6PR-7110 6896 RONOXUM Many or oglance COLKOC MARROWE HEOTALYGNO Concantero BH666

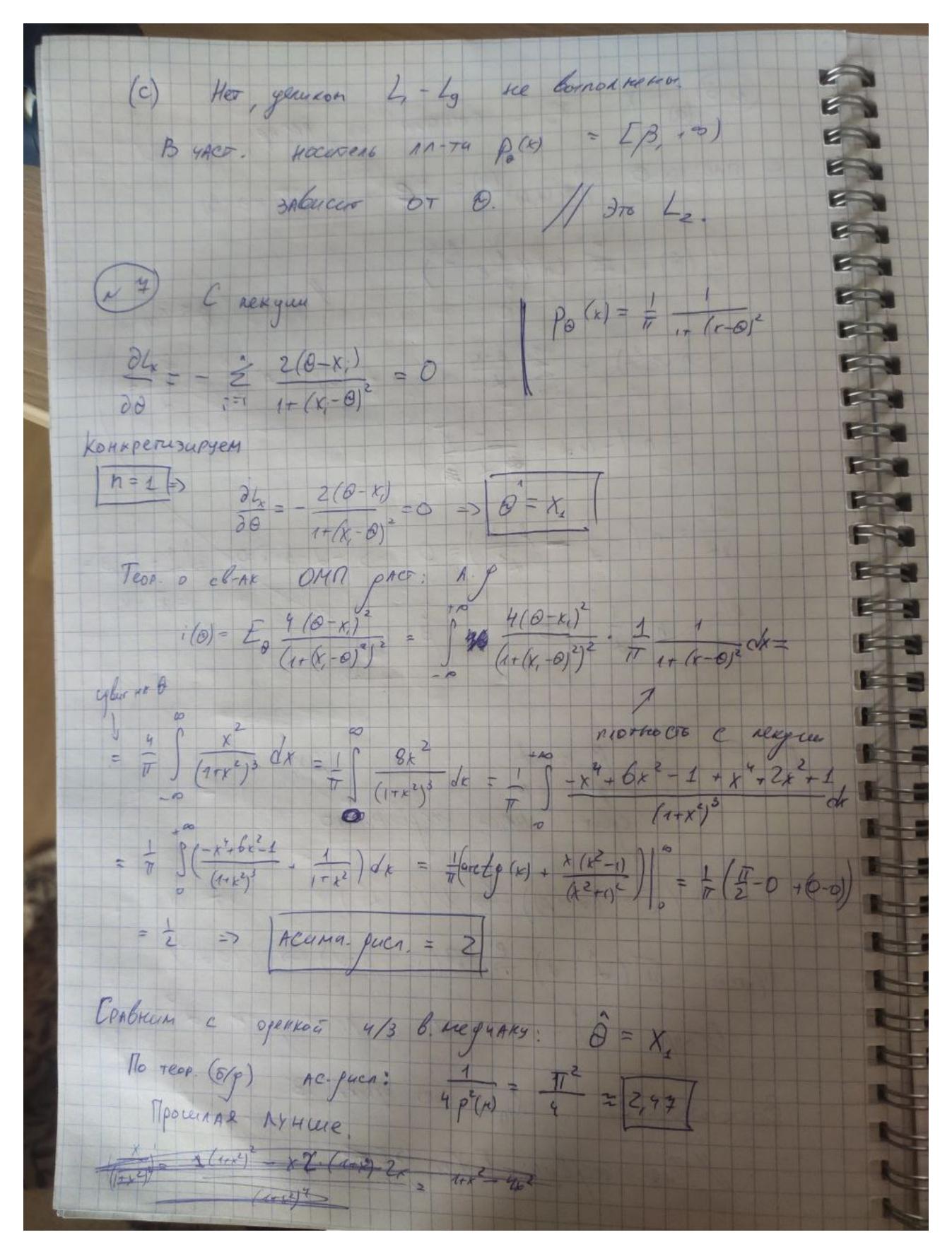
U, HAROMRY, Q=(Q, 0, 20 C; = \$ IEX; = 33 YCROBHUX EXCTPRAYMOR, OSPATH MOR УУНКУШИ ЛАГРАНКА: C; O; 170; + 1 CUCTEMA KAK CN-HO COCTOSTENGUASI N. 0: = 0;

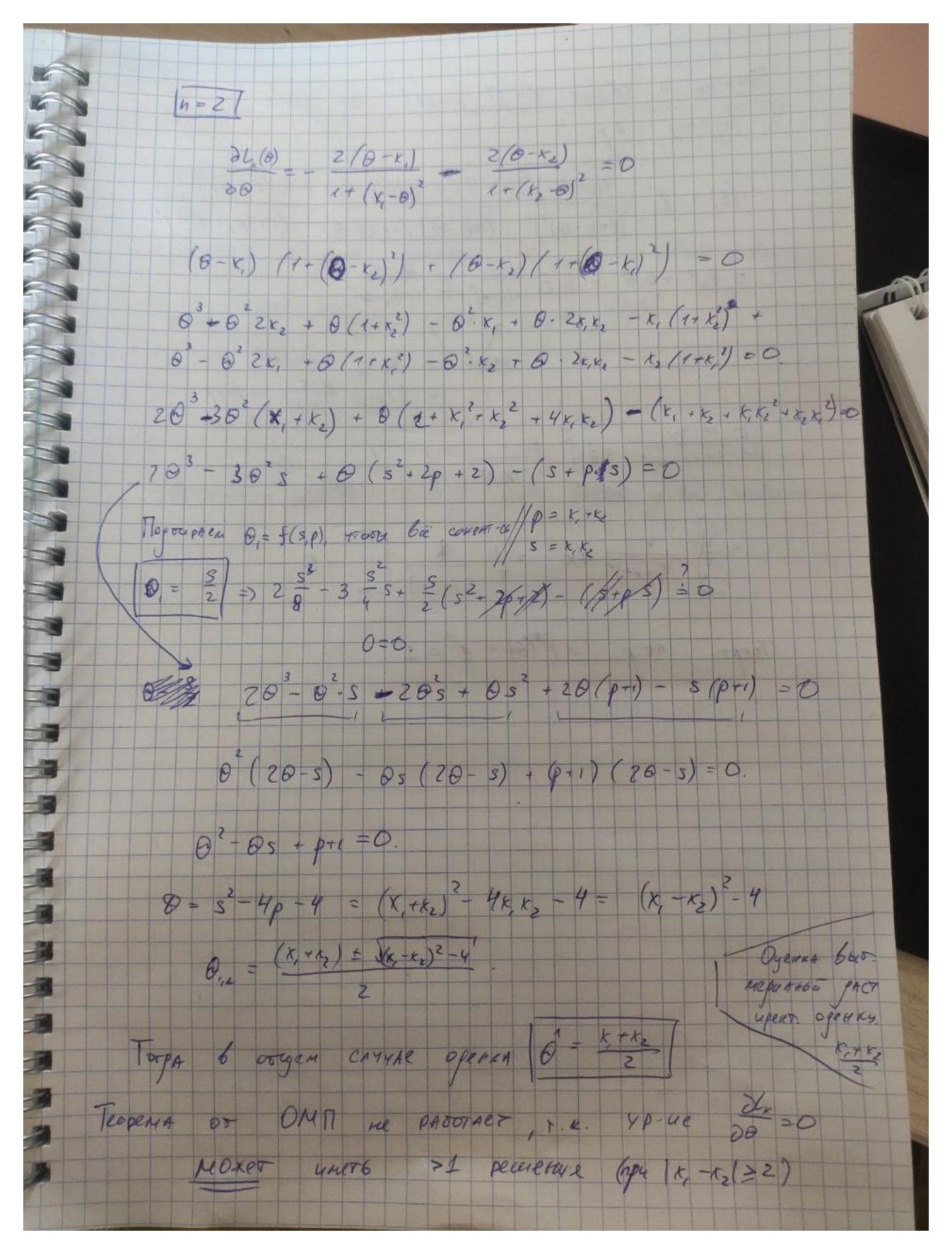
X. - 600001KA, 194704 3-41001 HATTO DATT & u MOBOPOTE COCT-70. HEORE HAGTA POLY F(= P(x=c)=P(e'=c)= (n c) = 10: c=1 Po (x) = Fo (4) 1 1 = Kay 1 Kay seg (a) = [7] Po(Ki) = [-1] > MAX - COCT. UIO, OJ

(N5) 095 Nontrens W(a, 52) N(0,1) 370 Q + 0 Zoor 7 + P ((x - 9) < Zoor) = 0,95 P(x = 9+5200r) = 0,95 TPE 20,35 - KBAMILIE NOON TOTION No reopene o MAPAMEND-14 X + SZ695 - DMM pre исколь венчини Teal. 0 Cb. OMn Harpen Ac.f. D(X+ Zogr S) = D(X)+ Zogr D(S) NO ME3-74 X S i(0) = Eo (04) = E(10) = E(10) = Ly E(x, -0)2 (= - 1 (n 2002 - (x - a)2 dby = - 2 2102 + (x,-0)2 = - - - (x,-9)2 ; (a) = E (olo) = E (x, -9) 2 - 6 2 = E (x, -9) = 3 E ($E(x,-a)^2 = \int (x-a)^2 \sqrt{250} e^{-\frac{(x-a)^2}{250}} = \int (x-a)^2 \sqrt{250} = \int$ Jo. 384- 2 02 1 x + 2095 S) = 52 + 2095 2 = 0 ACOM. PECA

No respect (op) a respect : f-morn-18 pacujes Jai (ie - ce) 3 U(0, 1/40) 0.95.005 = 0.05.0.05.2062. e (4-9) 6000. 70.3.6. e 2095 7 0.3. e 4. 6 7 160 OMIT PART RONYHAUTER MANTE







Teopena O C6-bax OMPT MOTH = E (4(x-0)2)2 (4-(x-0)3) (1-(x-0)3) (1-(x-0)3) (1-(x-0)3) +0.5 + 8 E 1+(c-0)2 E 1+(c-0)2 4 f(x) = 0-t - menp Ac.p. = 1 (0) = 1 = 1 TorpA