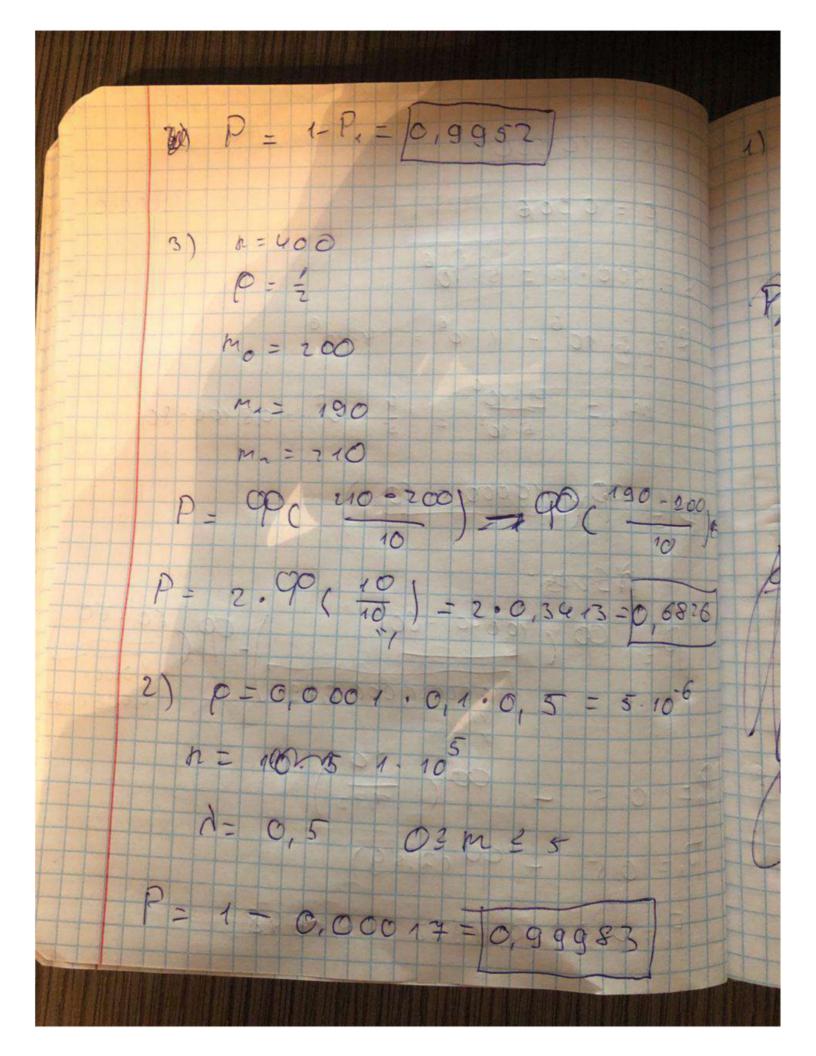
u) 0= = - dia P = 0,95 E = 0,01  $P = 290(\epsilon \cdot \sqrt{\frac{n}{pq}})$ 0,95= 290(0,01/41) 0,475 = 9 (0,01. 3. Ja) 1.96 = 0,01. 5 Vn 1,96 = to . The JR = 784 n # = 6 14 6 . 56 2 6 197

5) n = 10000 p = 0,006 1000000 g= 500 · n = 5.106 P= 5.106 - 1.106 = 4.106 M = 4.10° = 4.10° = 0,8.100 = 80 × 10000 - 60 · 00 50 - 60 P= 00 10000-60 10000 0,000 0,999 0,006-0,994 - go ( 772) P1=0,5 - 90 (2,59) P1 = 0,5 - 0,4952 = 0,0048



11 0= 2 Pa(2 = Mo =4) ? Pz(3 Cy (=12 - (=12 + Cy (=) + Cy (=) C3 (2)3. (1)2 + C4 (2)5 + Jualiparine au P1 = 10 = 0.68 > P2 = 64 = 0,2656