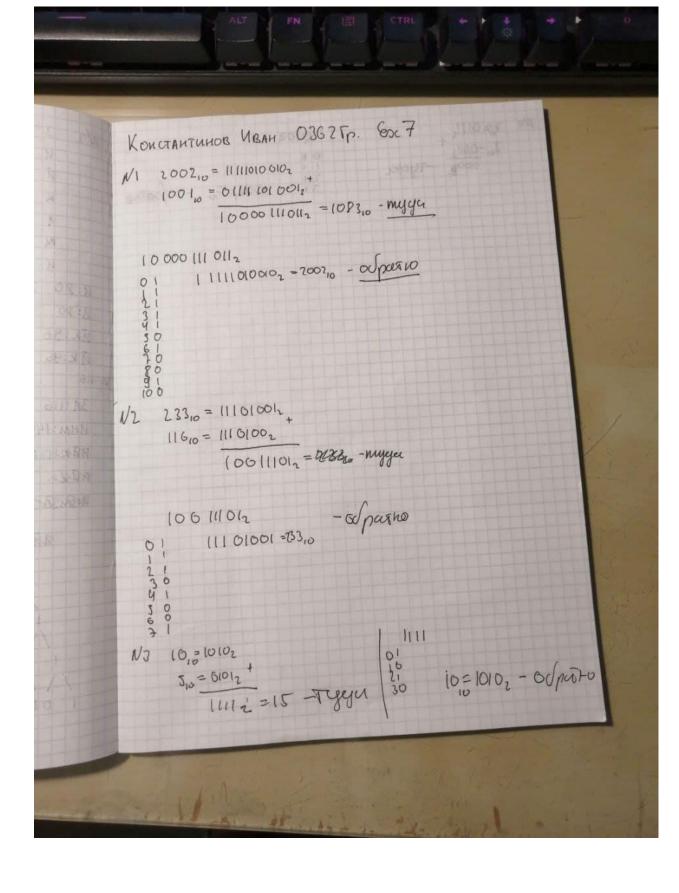
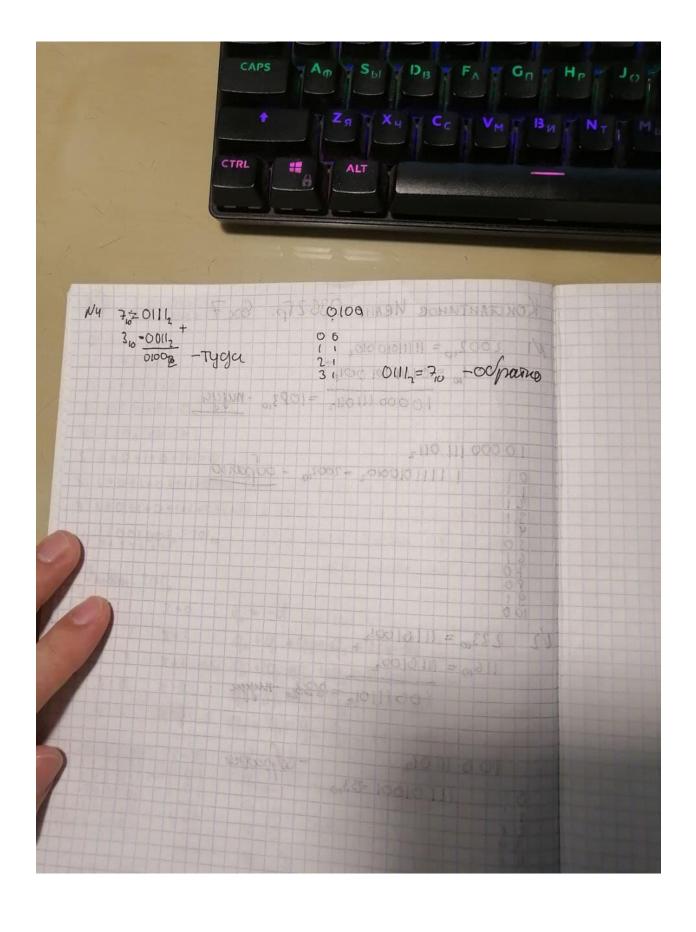
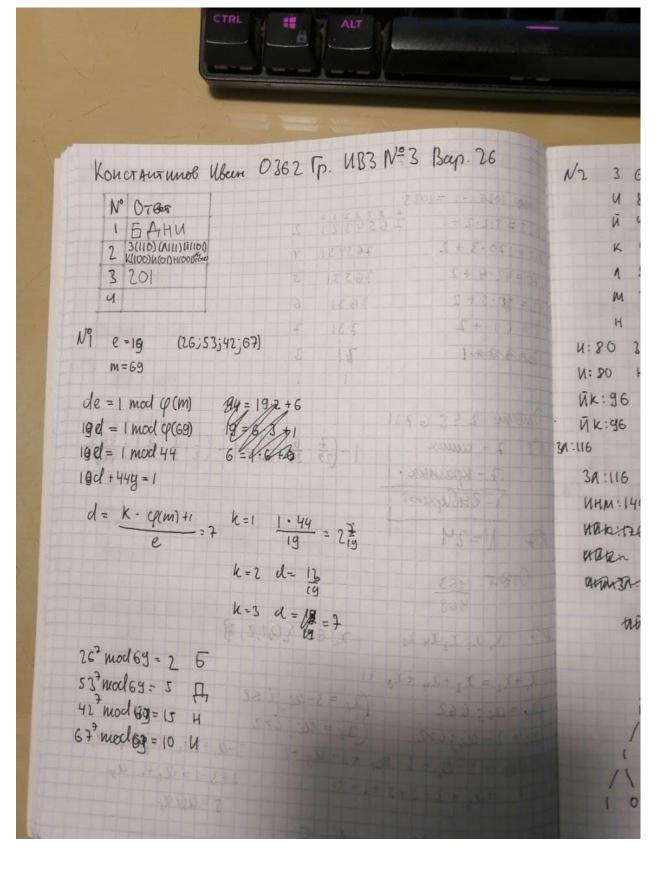
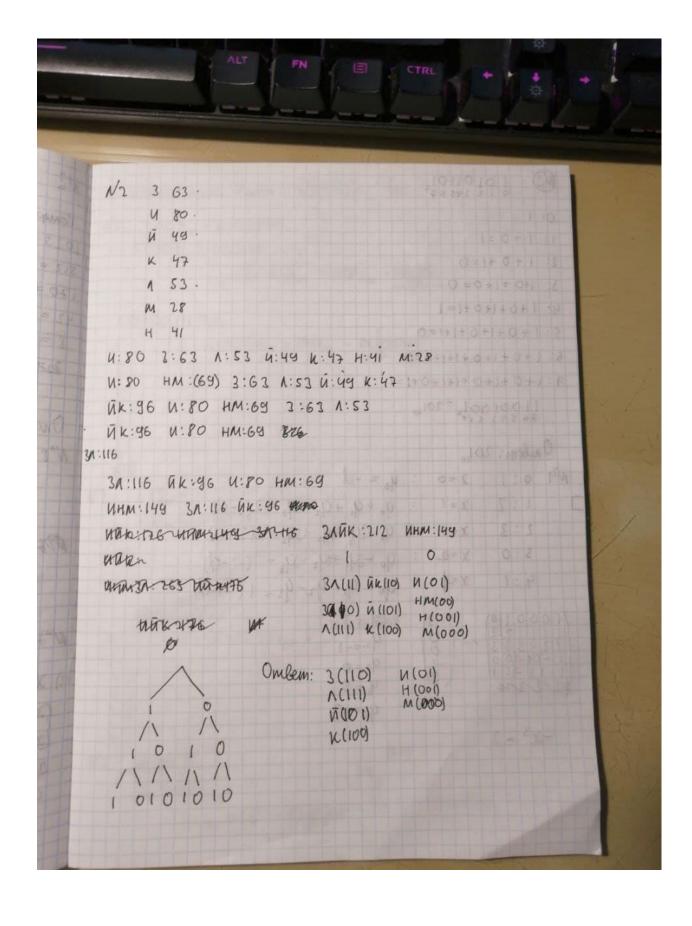
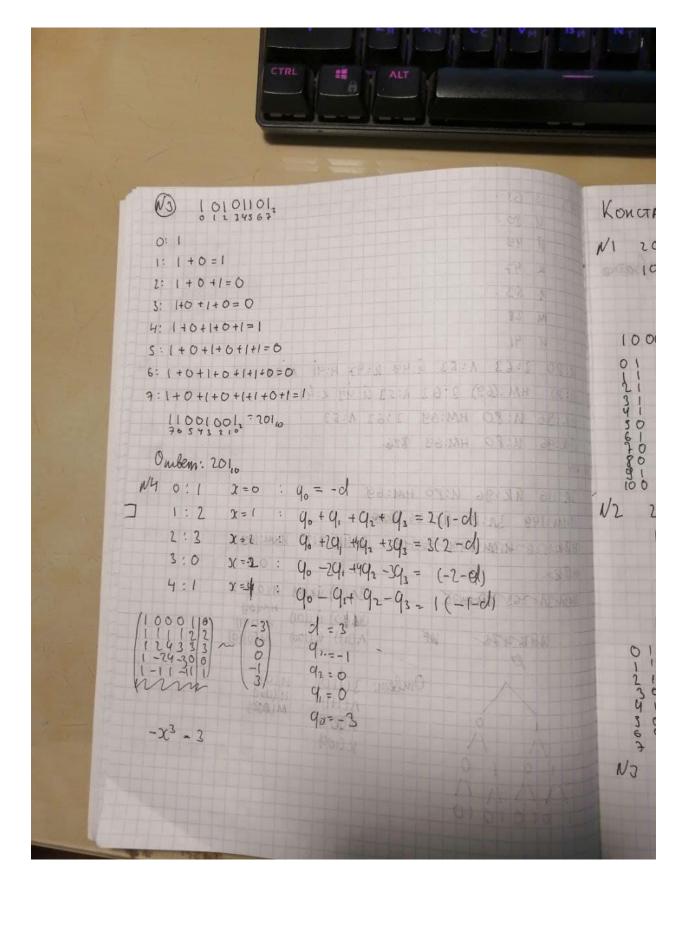
2 Bapuant co	36226 mod 4=2) Ex6
Nº Ombem 3 127115 4 2996 6 5762314 8 116 171	N_3^2 $13.14^4 - 13.13^4 = 13(39416 - 2861) = 17$ N_4^4 $ A = 3$ $A = \{\alpha; \beta; c\}$ $0 1 2$ $\alpha \beta \beta \alpha \sigma \cos \beta$ $0 1 1 0 0 222 1_3 = 2996_{10}$
NG {1;2;3;4;5; N=3585-1 35846=(4541	
4 765432 5 764321 4 64321	7
1 4321 1 431 0 41	2 3 1
Ø 4 Omber: 570	4



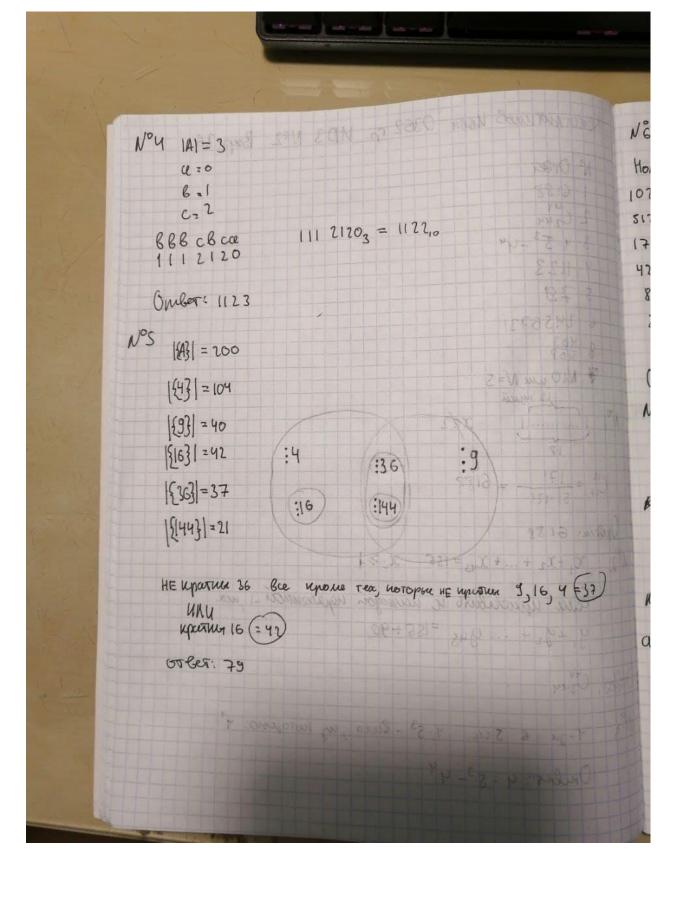








KONCHAUTUMOS UBAN 0362 M. ND3 Nº2 Bap. 26 Nº OTBET 1 6188 2 6244 3 4.53-44 4 1123 5 79 6 2456731 8 463 7 MO mu N=5 C12 = 17! = 6188 Ombern: 6188 Nº2 x1+x2+...+ x43=155 xi ≥-1 Eene upuclabure a acunogoù neperennoù 1, mo. y, + y2 + ... y45 = 155+90 Orleg: Cruy Mg 4-zu & Scic 4.53-boero, uz noronova 4" Omber: 4.53-44



```
Nº 1234567
  Homep 1026 -1 = 1025
 1025 = 512.2 +1 7654321
                          765431
  512 = 170.3 + 2
                          76531 5
 170=42.4+2
                          7631 6
 42 = 40.5+2
                           731 7
 8 = 6.1 + 2
                             31
  maragel
 Ombem: 245 6731
                            \left| -\left(\frac{7}{27} \cdot \frac{6}{27} \cdot \frac{5}{26}\right) = \left| -\left(\frac{1}{2} \cdot \frac{1}{9} \cdot \frac{5}{26}\right) = \frac{463}{468} \right|
N°8 7 - cumsc
        17 - Kpachter.
       3-BHSUparoT
                                 d = K - CAMP +1 K +1 L - K4
100 N=24
    OTBET: 463
468
Not x, x, x, x, x, x, x, E {0,1,2,3}
a) x_1 + x_2 = x_3 + x_4 + x_5 + 1
 \begin{cases} x_i = a_i; i \le 2 \\ x_i = 3 - a_i; i \ge 2 \end{cases}
\begin{cases} x_i = 3 - a_i; i \le 2 \\ x_i = a_i; i \ge 2 \end{cases}
 Q1+022 = 3-023+3-024+3-05+1 3-0,+302=03+04+05+1
                                            3+3-1= a1+ ... u5
 a, + ... + as = 3+3+3+1+10
                                                5 = a++ a-
             N= 10 um N= 5
```