Красновов А. 8 вар

1) 
$$x < 2^{12}$$
 $100 - 1$ 
 $22$ 
 $22$ 

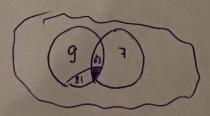
2) 
$$x_1 + x_2 + x_3 \dots + x_{90} = 40$$
  $x \ge -1$ 

$$y_1 + y_2 = + y_{90} = 220^3 y = x_1 + 2$$

ddad69c6=33031021

# 1 + 2 · 4 + 0 · 4 2 + 1 · 4 3 · 4 4 0 · 4 5 + 3 · 4 6 4 + 3 · 4 7 6 8 + 0 + 12 288 + 49 152 =

$$= \frac{62281}{A} + 1 = 62282 A - 63 + 567 = 308' 1$$
5)  $A = 320$ 



Ombem: 30\$ 1

```
~ < 2 12
                         P1 + P2 + P3 + P4 = 1
        5) 8) P1 = 33
P2 = 3K
                         P_{2}+P_{3}+P_{4}=1-\frac{136}{253}=\frac{117}{253}
              PyzKK
2)
        Ombemi 117
         X1 X1 X3 X4 Y5 X € [0; 4]
        A) {x, + x2 + x3 - 1 = x4 + x5-}
         B) N - ?
         D 91+92+93-1=9-94+4-95
           a1+92+93+04+05=9
         (3) 4-91+4-92+4-93=94+95+1=11 ppogossi.
                      289
     6) 26 ED: 2=13 3 + 1  3 7 65 4321
                             4 765321
        1320: 3 = 443+0
                               0 75321
                               3 7532
0 532
0 53
        443:4=110+3
        110:5=97+0
        22:62344
         3:7=0+3
                           Omben: 461 732
```

7) npogormenue
1. a: >0 => C13 2 9>5 0,492 ... + 98= 9-9=5=> (79 Ombern: Cis-50g