ZDZ- TINF

b) 
$$d(k) = 2$$
  
 $d(k) = 5 + 1$   
 $s = 1$   
 $d(k) \ge 2 + 1$   
 $t = 1$   
 $d(k) \ge 2 + 1$   
 $t = 1$   
 $d(k) = 1$   
 $d(k) = 1$   
 $d(k) = 1$ 

$$4) M = 2^{k} - 2^{2} - 8$$

$$M = \frac{2^{n}}{\binom{n}{2}} = \frac{2^{n}}{\binom{n}{2}} - \frac{32}{\binom{n}{2}} = 32$$

NIDE PERFERTAN 32 # 8

n-1e=4

P1 P2 mn P3 m2 m3 m4 P4 m3 m6 m, No my W10 mn4

n = 11

r= 4

(2) HAMM (4)

HAMM (15, 11)

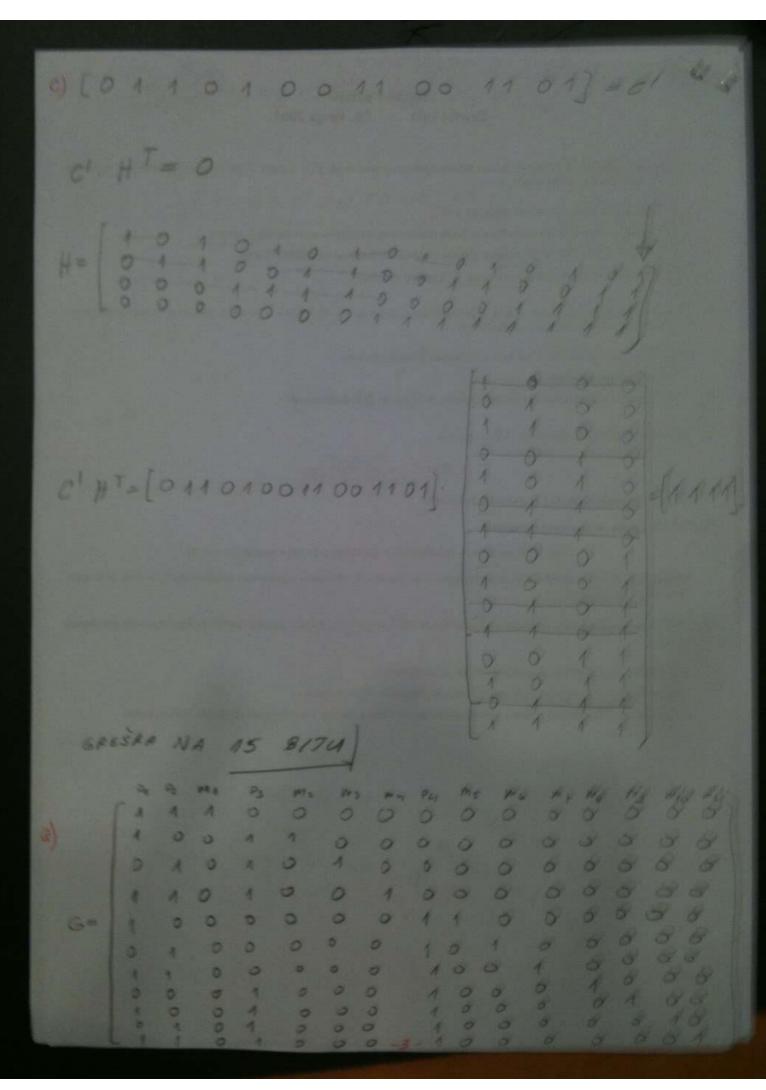
b) x=[11001010101]

C. G = [011,11000101010101]

a) Pg = 0,02

PIPO - (15) Pg (1-Pg) "+ (15) Pg 11-Pg) "

7130-0,364661



(3) a) 3(x)=1+x+x3+x4 r=4 b) 4( x4+x3+x+1) : (x4+x3+x+1) X4(X5+X7+X2+1): (X7+X3+X+1)= (x3+x3+x4+x4) (x9+x3+x+1)=x5+x x3+ x8+ x5+ x5 X8+X4+X2+X [r-9] 0110 [110101 0110]