N2. 1) 100000 => benmop 100 000 veenbul bentopanoon

i 10010 => bentopus quabuunus;

benmopos opitoronantuus no 2 n 5 nauno
neutaur (or4); (no physa)

=> T. K. bentopus opmoronantuus no neckentnun novumuustaus (no 2-ym), mo onn ne
nets. nu commutaus, mu nax. b coetaenuus
veepetba);

2) 011011 Bentop heplatu Tonone buopono;

==>=== Bentopus opmoronantuus mo 3-n naunominelore,
010011 =>=== Bentopus opmoronantuus montuo no opmori
-> T.K. bennopus opmoronantuus montuo no opmori
-> T.K. bennopus opmoronantuus montuo no opmori
-> T.K. bennopus opmoronantuus montuo no opmori

2) 011011 Bentop hepbrin Tonoune buildono,;

==>=== Bentopa opiniorounount no 3-h normounime (ort)

-7.x. bentopar opiniorounantum montreo no aquior

kommonente => oun ammus - no 3-h normounimente (adj3)

7.x. bentopar eccement no 1-h normounime, n oet normouniment

fabrial=> oun nax. b otnomernen coeperta no 3-h

communicate (hei3)

N31 1----1-0 => Bennopor republios; le opmoronoment;  $\bar{1}$ -001 $\bar{1}$ - $\bar{0}$  => ne voegoune, ne accemuse u nepeeluanomal (ins); lax b annaulum nomocyenne (a'bs) ix bee ebure nomonoments pabnos, a accompequationale nomina replose nembra buoposo bentopa cootb neon, nocemacemia un replose nembra buoposo bentopa cootb neon, nocemacemia un replose nembra buoposo bentopa cootb neon, nocemacemia un replose nembra buoposo bentopa

2) 00-0-0-1 => Bumopor he pablite; no opmorouantitie; --0011-=> Bennuoper he hiperekaurica. The opmorouantitis; => => bennuoper he monouenen romatepettie in bee
he nonoperate nephoro bennupa, gran-e homopore estruttiti nominomentaria nephoro bennupa gran-e homopore estruttiti nominomentaria propo05, -' he echnoganot e coort nominomentaria propo10 lucropa. Beemoper oproromantiti nominomete (adjo);
nente => one caremus - ho 6-h nominomete (adjo);
nente => one caremus - ho 6-h nominomete (adjo);
nente => one caremus eceptetta in bee oriantitic prare
=> one habite;

## 173N13

Monaceure 1 951002

## NI Afriky, E)= XYIVXYIVXYZ

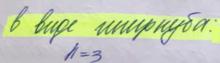
Таблиный всед:

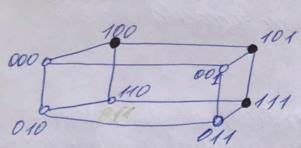
X y ±	f(x,y,7)
	0
010	0
011	0
100	1
101	1
110	0
111	1

матриноги всед.

X	4	2
1	0	0
1	0	1
1	11	1

beuniquesis buy: f(x,y,7) = 0000 1101





Kapma Kapuo:

1	1	

a) f2 (x, y, Z) = XYZVXYZVXYZVXYZ TOODAMAKKI BUD:

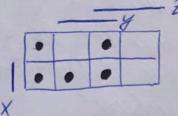
mai	munther 1
XYZ	f(x,y, t)
000	1
001	0
010	0
011	1
100	1
101	0
110	1
111	1

0		0	
u	ucifum	our bug	7

X	y	12
0	0	0
0	1	1
1	0	0
1	1	0
1	1	1

венторноги вид: f(x,y, Z) = 100 11011

Kapma Kapuo:



86	uge	unce	भ्युर्ठव:
000	100		9101
VIII	110	001/	211
			111
210		011	

 $N^{4}$ : 1)  $A = \int 1000, 1000, 1010, 0110 \int$ Вырамен оринансын номиномент во вых выхорых:

в ранном смугае это 4-ам местопета = 0

-> Мускимый выйтор: \_ \_ \_ 0 => Образуют интервал

2)  $B = \int 11000, 10000, 10101, 11101, 10101, 11001 f$ Вымиры образуюй интервал им. у ших есвигадалот 1-и и и-и номиноменты; => Прочиный выстор: 1\_ 0 -