1/partuyeckal luplethae améspa ladoparophal padora N1. 4V10: Pywenyel Arevcen Arencangpoluz House MCY: 368731 Joynna: K3241 1/0000: 1/par. Aun. An. 1.3 I puethou rpolepku!

Baganue L. Mupp Xunna

Apabur: abbzgelx3UUKAMHOMPCTYPX44WWJ66369993132 33343536

N=37 37:1 u :37=>ecu zueno /37, TO BCL OK

Venner coopyend: yennar CMCKA 3anennu Tyrth Na coort. UN ZUCIA: 235, 1414 032, 33 18 13 18 11 0

det A= 11.48+20.109=2708 mod 37=7 =0

det A= 11.48+20 109= 2708 mod
$$37=7 \neq 0$$

Yurroxini marphing A na Radynting bluropol is Rangen occaran st get the 37

\[
\begin{pmatrix}
(11 - 109) \begin{pmatrix}
23 \\
20 & 48\end{pmatrix}
\begin{pmatrix}
(34) = \begin{pmatrix}
4 \\
20 & 48\end{pmatrix}
\begin{pmatrix}
33 \\
11 - 109\end{pmatrix}
\begin{pmatrix}
33 \\
20 & 48\end{pmatrix}
\begin{pmatrix}
33 \\
21 & - 1819\end{pmatrix}
\text{mod } 27 = \begin{pmatrix}
31 \\
21 & - 109\end{pmatrix}
\begin{pmatrix}
33 \\
21 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\
21 & - 109\end{pmatrix}
\begin{pmatrix}
33 \\
34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & - 109\end{pmatrix}
\begin{pmatrix}
34 \\ 34 & -

$$\begin{pmatrix} 11 & -109 \\ 20 & 48 \end{pmatrix} \begin{pmatrix} 0 \\ 32 \end{pmatrix} = \begin{pmatrix} -3488 \\ 1536 \end{pmatrix} \mod 37 = \begin{pmatrix} 27 \\ 19 \end{pmatrix} = \begin{pmatrix} 76 \\ T \end{pmatrix}$$

Del pacumppelon coosyeme Hangen A Mor znaeu, 200 A'= 1 ATO, det A Jet A = 1 mod N Un wester nyweekung Imy populy resiluerune, Tonge a' = | mad N => a' = | mad 37 => a' = 37n+1 $C_1 = \frac{12}{677} = 37n + 1 = 20 = \frac{12(37n + 1)}{(777)}$ Apocreu rpogremon ru Pythen nougreen n=-860=> C1 =-564 $6 = \frac{199}{2708}$, anatomeno $6 = \frac{109}{2708}(37n+1)$, n = ||7|, 6 = |744| $C = -\frac{5}{G77}$, $C' = -\frac{5}{G77}$ (37n+1), n = -183, C' = 50 $d = \frac{11}{2708}$, $d = \frac{11}{2708} (37n+1)$, n = 1171, d = 176 $A^{-1} = \begin{pmatrix} -564 & 1744 \\ 50 & 176 \end{pmatrix} \mod 37 = \begin{pmatrix} 28 & 5 \\ 13 & 28 \end{pmatrix}$

Buematenoctbo: geg 6 6 T 6 X 10 H Ga
45 4 27 27 27 19 29 7 31 14 10 0

Focump police a collection (28 5)
$$(4) = (137) \text{ mod } 37 = (26) = (27) \text{ mod } 37 = (27) = (27) \text{ mod } 37 = (27) =$$

Vfinal2x2 = yx Whoal CMCPT

Nyosen @ 31%

31% € •●

YMHOXUM MORPHRY B na RADYSMIN MY bluronds u Kangen Octaven ST gle. Ma 37

Vieroxini morphing B no realization of hanges
$$\left(\frac{-1}{1}, \frac{7}{1}, \frac{-6}{12}, \frac{15}{3}, \frac{18}{18}\right) = \left(\frac{15}{8}, \frac{15}{19}\right) = \left(\frac{15}{19}, \frac{15}{19}\right) = \left(\frac$$

final 201 = Carnewost X 661

anavorario recroque c marp. A-1 revergen 13

$$e' = -\frac{1}{258}(3+n+1) = /n = -7/=1$$

$$f' = \frac{23}{344}(37n+1) = /n = -93/ = -230$$

$$g^{1} = -\frac{11}{172}(23+n+1) = /n = 79/ = -187$$

$$h = -\frac{5}{258}(37n+1) = /n = -7/=5$$

$$3^{-1} = \begin{pmatrix} -17 & -23 & 130 \\ 255 & 1 & -230 \\ -187 & 5 & -290 \end{pmatrix} \text{ mol } 37 = \begin{pmatrix} 20 & 14 & 19 \\ 33 & 1 & 29 \\ 35 & 5 & 6 \end{pmatrix}$$

Buematenoctho: 632 new 6/3T mose 26/

2 30 3 [6525288 19 33 27 28

$$\begin{pmatrix}
20 & 14 & 19 \\
33 & 1 & 29 \\
35 & 5 & 6
\end{pmatrix}
\begin{pmatrix}
2 \\
30 \\
3
\end{pmatrix} = \begin{pmatrix}
517 \\
183 \\
238
\end{pmatrix}$$

$$/ 37 = \begin{pmatrix}
36 \\
35 \\
16
\end{pmatrix} = \begin{pmatrix}
? \\
17 \\
16
\end{pmatrix}$$

$$\begin{pmatrix}
19 \\
33 & 1 & 29 \\
33 & 1 & 29 \\
35 & 5 & 6
\end{pmatrix}
\begin{pmatrix}
16 \\
5 \\
25
\end{pmatrix} = \begin{pmatrix}
865 \\
1258 \\
735
\end{pmatrix}
/ 37 = \begin{pmatrix}
14 \\
0 \\
32
\end{pmatrix} = \begin{pmatrix}
H \\
Q \\
9
\end{pmatrix}$$

$$\begin{pmatrix}
20 & 14 & 19 \\
33 & 1 & 29 \\
35 & 5 & 6
\end{pmatrix}
\begin{pmatrix}
28 \\
8 \\
19
\end{pmatrix}
=
\begin{pmatrix}
1033 \\
1483 \\
1134
\end{pmatrix}
\times 37 =
\begin{pmatrix}
34 \\
3 \\
24
\end{pmatrix}
=
\begin{pmatrix}
2 \\
4
\end{pmatrix}$$

$$R^{-1} = \begin{pmatrix} -17 & -23 & 130 \\ 255 & 1 & -230 \\ -187 & 5 & -290 \end{pmatrix} \text{ mol } 37 = \begin{pmatrix} 20 & 14 & 19 \\ 33 & 1 & 29 \\ 35 & 5 & 6 \end{pmatrix} \begin{pmatrix} 20 & 14 & 19 \\ 33 & 1 & 29 \\ 35 & 5 & 6 \end{pmatrix} \begin{pmatrix} 33 \\ 27 \\ 28 \end{pmatrix} = \begin{pmatrix} 1570 \\ 1928 \\ 1458 \end{pmatrix} \frac{1}{15} = \begin{pmatrix} 17 \\ 9 \\ 15 \end{pmatrix}$$

Vtinal3x3=?, MHal. 24Mgo

 $d' = \frac{15}{171}(3+n+1) = /n = 79/ = 255$

K - 29 (37n+1) =/n =-93/ =-220

$$\begin{pmatrix} 23 \\ 5 \\ 14 \\ 14 \end{pmatrix} / \begin{pmatrix} 0 \\ 32 \\ 33 \\ 18 \end{pmatrix} / \begin{pmatrix} 13 \\ 18 \\ 11 \\ 0 \end{pmatrix}$$

YERROXIM MATPHY C na RANGEM IS bearond a Kangen October ST gel. Ma 37

$$\begin{vmatrix}
1 & -7 & -9 & 6 \\
15 & 23 & 5 & 11 \\
3 & 2 & -31 & 17 \\
7 & 10 & 9 & -12
\end{vmatrix}
\begin{pmatrix}
23 \\
689 \\
-117 \\
99
\end{pmatrix}$$

$$\begin{vmatrix}
40 \\
18 \\
31 \\
-117 \\
99
\end{vmatrix}$$

$$\begin{vmatrix}
40 \\
18 \\
31 \\
-117 \\
99
\end{vmatrix}$$

$$\begin{vmatrix}
40 \\
18 \\
31 \\
-117 \\
99
\end{vmatrix}$$

$$\begin{vmatrix}
40 \\
18 \\
31 \\
-117 \\
7
\end{vmatrix}$$

$$\begin{vmatrix}
40 \\
17 \\
7
\end{vmatrix}$$

$$\begin{vmatrix}
40 \\
7
\end{vmatrix}$$

$$\begin{vmatrix}$$

$$\begin{pmatrix}
1 & -7 & -9 & 6 \\
15 & 23 & 5 & 11 \\
3 & 2 & -31 & 17 \\
7 & 10 & 9 & -12
\end{pmatrix}
\begin{pmatrix}
13 \\
18 \\
11 \\
0
\end{pmatrix}
=
\begin{pmatrix}
-212 \\
66 & 9 \\
-266 \\
315
\end{pmatrix}$$

$$\begin{pmatrix}
10 \\
35 \\
30 \\
19
\end{pmatrix}
=
\begin{pmatrix}
7 \\
9 \\
T
\end{pmatrix}$$

$$Q' = \frac{3820}{20487} (37n+1) = /n = 5537/= 38200$$

$$= \frac{3820}{20487} (37n+1) = /(n = 5537/= 38200)$$

$$= \frac{3820}{20487} (37n+1) = /(n = 5537/= 3820)$$

$$= \frac{3820}{204$$

$$C^{-1} = \begin{pmatrix} 38200 & -17694 & 22446 & |3330 \rangle \\ -26180 & -2547 & -20403 & -1520 \\ 2770 & -10647 & 20159 & -5630 \\ |390 & -|5993 & 2844 & -12440 \end{pmatrix} \xrightarrow{\text{med37}} \begin{pmatrix} 16 & 19 & 24 & 10 \\ 16 & 6 & 21 & 34 \\ 32 & 9 & 20 & 31 \\ 21 & 28 & 32 & 29 \end{pmatrix} \begin{pmatrix} 10 \\ 16 & 6 & 21 & 34 \\ 32 & 9 & 20 & 31 \\ 21 & 28 & 32 & 29 \end{pmatrix} \begin{pmatrix} 2114 \\ 36 \\ 30 \\ 28 \end{pmatrix} = \begin{pmatrix} 2114 \\ 1652 \\ 1833 \\ 2729 \end{pmatrix} \cdot / \cdot 37 = \begin{pmatrix} 244 \\ 40 \\ 28 \end{pmatrix} = \begin{pmatrix} 2114 \\ 40 \\ 28 \end{pmatrix}$$

Buematen 60780: YCLOMP MXHU? 3T

20 18 31 25 21 26 7 14 10 36 30 19

Vfinaly, = yennbeaye4761

Baganul L. Bzion Muppa Xunna

anpabar = a & b 2 gee X 3 U U K MHO MPCT Y PX 4 4 M 4 6 6 3 H D & 32 33 H & 36 C nousepose neroger random & roudness negre, cremepupyen curyantem know

$$\exists A = \begin{bmatrix} -7 & 3 \\ 12 & 5 \end{bmatrix}$$

COOSiglane 1 = MOPZEHULTEPH.

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A = -74 \text{ mod}_{37} = 3 \neq 0$$

$$de4A$$

finalmoge = 61UJ. XT = MM.ge

COOSTYLME 2 = Mepezyguhaca. Zamuppyen Coodiglame 2

$$\begin{pmatrix} 12 & 5 \end{pmatrix} \begin{pmatrix} 17 \\ -7 & 3 \end{pmatrix} \begin{pmatrix} 17 \\ 5 \end{pmatrix} = \begin{pmatrix} -104 \\ 229 \end{pmatrix} \text{ mod } 37 = \begin{pmatrix} 7 \\ 7 \end{pmatrix} = \begin{pmatrix} 1 \\ 1 \end{pmatrix}$$

$$\begin{pmatrix} -7 & 3 \\ 12 & 5 \end{pmatrix} \begin{pmatrix} 3 \\ 20 \end{pmatrix} = \begin{pmatrix} 39 \\ 136 \end{pmatrix} \mod 37 = \begin{pmatrix} 2 \\ 25 \end{pmatrix} = \begin{pmatrix} 6 \\ 01 \end{pmatrix}$$

$$\begin{pmatrix} -7 & 3 \\ 12 & 5 \end{pmatrix} \begin{pmatrix} 4 \\ 9 \end{pmatrix} = \begin{pmatrix} -1 \\ 93 \end{pmatrix} \text{ mod } 37 = \begin{pmatrix} 36 \\ 19 \end{pmatrix} = \begin{pmatrix} ? \\ T \end{pmatrix}$$

Bashim coosylled 2 u know.

Uneen:
$$\binom{M}{0}$$
, $\binom{P}{2}$, $\binom{e}{H}$, $\binom{u}{T}$, $\binom{e}{p}$, $\binom{H}{1}$ on. 1

 $\binom{61}{U}$, $\binom{5}{1}$, $\binom{5}{1}$, $\binom{1}{1}$, $\binom{1}{1}$, $\binom{1}{2}$,

$$\Box P = \begin{pmatrix} M & P \\ O & P \end{pmatrix} = \begin{pmatrix} 13 & 5 \\ 15 & 17 \end{pmatrix}, C = \begin{pmatrix} 61 & \Pi \\ U & . \end{pmatrix} = \begin{pmatrix} 28 & 16 \\ 9 & 34 \end{pmatrix} = \begin{pmatrix} 28 & 34 \end{pmatrix} = \begin{pmatrix} 28 & 16 \\ 9 & 34 \end{pmatrix}$$

$$= \sum_{i=1}^{n} \left(\frac{1}{146} \right)^{\frac{1}{146}} \sum_{i=1}^{n} \left(\frac{37}{146} \right)^{\frac{1}$$

Bozonen b kontake P marpusy uz hobis glysa beneget replace ocrobnero coosylvul.

Egunco-Benner youlne: 3 pt. Torga C cocraburce uz zampplannex skhlakurol.

$$C(1) = (1)$$

$$=> \left< = \left(\frac{118}{73} \frac{34}{73} \right) \text{ Die paemerpholeur} => \left< -\frac{397}{808} \frac{-17}{202} \right) \text{ resolveno resolven} => \left< -\frac{397}{146} \frac{-17}{146} \right) \text{ resolveno res$$

Unawyye K' u unipp coopyenue 2 kangeer Ulx 9 gnee coopyenul 2

Uroro, nongrum coosyenne nepezyguhaa., T.T.H.

3agahul 3 Kag X 3 MUUHION.

Q-00000 N-01100 U-10 | | |

G-00001 M-01110 W-11000

2-0001 D-01111 W-11001

Q-00100 P-10001 61-11010

E-00100 C-10010 6-11100

X-00101 T-10011 3-1110

U-0101 P-1010 3-1111

Matpusa L'ocrobilere no marpuse M B marphise H maxoguru Egenerhae marphisa (bentopli 6 enson ropegue) U Celleguexurl repleranesur 3x egunny 10 Copornau. Crontyn egymurnet marpustr orbernet za Juth rethourn, a crowby replacemelon egunny za Surn Unpopulayun. Maspurga G coordillere les equencem maspurson la TPANCROHUPOLANNON elas purpo replevandan egueves les lesmouse H (CU regulgyly claug). They yune xemu leas purson Hua G rouguse nyrebal near pura Tou replanable nestrix concessel 6 marpuse of reossaguno repletabuto ce or bercolyangue component le manpuse Et um comentisse le maspuse G. Tamun offazon en suo coeraleuro paymel Hu 6'. Dopay marpuyor Gebruleul legnon leasproper H.

Bozbulu no 4 sura u zanogupylu kce xgini masop c neverylo marpuni G, C=GTV CTONSEY

71-90:00110010110011001101000011000011

5 ► @ P ♥ T & B ...

36% € ••

3 a Meture 1 Sur Ha reportement hold & zancogrepobannen crobe 0011001,011011010000111000011

Het Currier Zaneroto Swith Cognon Sione - rouch annoon begin pasorale touse a lum relephon Swoon & regerax ogners Jeener Tanke Het auticia molephi re uzuenemme Siem - 8 new compounde paya numero tel momental 3 aultur 2 Sura Ha nporulonorexH618 & zareogrupobammen crobe

3 auta Ha nporulonorexHble & zancognpolamen crobe
0011000 0110 111 000011010000111000011

yxe npalmin
(1010101010101010101010001110100011)

 $\begin{pmatrix}
1 & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | &$

Hamm Tanou Xe Cronsey Ha 3ea nozurum => omnora 6 3 dure 3 aulkelu Telan Sur la morchononexim =>

=> 0010110

 $\begin{pmatrix}
1 & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & | & 0 & |$

2100 2010 => 1110 10011 211 11,10001,10011 TOPT

5 ► & - T & □ ...

40% € ••

3 aultur 4 Sura Ha nporulonorexHble & zareogrupobammen crobe 9xe npabuu 9xe npabuu 9xe npabuu Проверим (1010101) (0) = (0) /аналогично предыдущему пункту => Zewlullu nephiù du Hanpovulononoxum => =>1000011 (100: 100001 =>0011

37% ⊕ €