1. Tepeberru uz 10 8 16 auxeny 12345678, 100000 12345678 16 12345664 771604 18 14 771600 48225 16 14 771600 48225 16 1 3008 188 16 1 3008 176 11 12345678,0 = BC614E16) 1000000 | 16 1000000 | 62500 | 16 0 62436 | 3304 | 244 | 15 4 2 240 | 15 1000000 10 = F424016) 2. Therebeer uz 16 6 10 auxeny 12345678, 100000016 $42.345.678_{16} = 1.16_{10}^{7} + 2.16_{10}^{6} + 3.16_{10}^{5} + 4.16_{10}^{4} + 5.16_{10}^{3} + 6.16_{10}^{7} +$ +7.16'+810= 305,419,89610 1000.000 = 16 = 1677721610 3. A - Cyuserviol Moroko B- meg C- xues Urordoe rouviernol boyanieme A.B.C

4. A > B = !A||B, A \ightarrow B = (A SSB) (1 (! A SS!B))

Doxamen mongento bound

De recommend post of the second of the secon										
A		В	! A	! B	!AIIB	A->B	A 88 B	!A88!B	A.B+1A!B	A B
0		0	1	1	1	1	0	1	1	1
1		0	0	1	0	0	0	0	0	0
0		1	1	0	1	1	0	0	0	0
1		1	0	0	101	1/	1	0	1	1

6. Unjocations boyamerice $X = (B \rightarrow A) \cdot (\overline{A} + \overline{B}) \cdot (A \rightarrow C) = (\overline{B} + A) \cdot (\overline{A} \cdot \overline{B}) \cdot (\overline{A} + C) = (\overline{B} \overline{A} \overline{B} + A \overline{A} \overline{B}) (\overline{A} + C) = \overline{B} \overline{A} (\overline{A} + C) = \overline{B} \overline{A} \overline{A} + \overline{B} \overline{A} C = \overline{B} \overline{A} + \overline{B} \overline{A} C = \overline{B} \overline{A}$

