```
Jagara 2
1) 1834567810 -> 10
   76543210 = (1×167+(2×166)+(3×16)+(4×16)+(5×163+
+ (6 x 162)+ (1x16)+(8 x 16°) = 2689 > 5456 + 33554432 +
+ 3145728 + 262144 + 20980 + 1536 + 112 + 8=
= 30541989610 1234567816 = 30541989610
2) 100000016 > 10
   + (0x16) + (0x16) + (0x16) = 16777216+0+0+0+
 +0+0+0=16777216,0
                   1000000 = 1677781610
             Bagara 3
 a Cromensoro monora a meza a momao dez
 Xuesa 4
 Cez aug more monono - A
 Meg
 X red
 Order Bunna Tyxa! (A&&B&&!G||(A&&B&&C)=
```

1)	20	Dona gut rouge a to A =13 =! A 11B									
	AI	3	A >B					JAIIB			
			1		0	0	1	1			
	0	1	1		0	1	1	1			
	1	0	0		1	0	0	0			
	,	1	1		1	1	D				

Peggnoran b Tadaugas uccumserna H->13 4! AllB porben r.e. [A->13 = !AllB] Donagar Tomgeo Tho A LOB = (HIBB) [[!A88!13]

A	13	A 88 B	! A82 1B	(ARB) !!	A E>B
0	0	0	1	1	1
0	1	0	0	0	0
1	0	0	6	Q.	0
1	1	1	0	1	1

Tuduaja nera novera (A88B) II (!A80!B) u A +>B



3 ayara 6

Gunacrume byrame x z (B >A). (A+B). (A >C)

B = A = B + A

A+B = H.13

A > C = A + C

Mougracai. X = (B+A). A.B. (A+c)

(B+A).B=B

H. (A+C) = A

Mousseem: X = A. B