Cucnesses cruarenus Bagana 1: 12345678 12345664 771604 16 771600 48225 148224 1410 = E16 410 = 416 176 12 110=116 610 = 616 1210 > GG 1/10 = 1316

Bagara 2:

12345678 = 1.16 + 2.16 + 3.16 + 4.16 + 5.16 + 6.16 + 7.16 + 85

305419896₁₀

100000016 = 1.16 + 0.16 + 0.16 = 1677721610

Onbeni: 1234567816 = 30541989610 u 100000016 · 1677721610

Bagara 3:

Ovorranus:

Crymenoe monoro = A

Mig : B

New = C

Illorga:

"Cutatennos monona a recta a monero del xreca E

@ A&B& (!CIC)

Bagara 4:

Donoi james monigeurson: A-B=!AllB; A+B=(ASSB)(T)

(!A&&!B).

Comabus madruye uconsumocous que 1.20 mongeonta:

	A	B	A -> B	!AllB
	0	0	1	:AIID
-	0	1	- 1	1
	1	0	0	0
	l	1	(1

Man rax pergramames que A-B. ! AllB ogunambes, mo monagecon la enpabegne 60. Moneymen ananomeno co bomboni mongeon lan:

A	B	A \B	(ASEB) 11 (1ASE1B)
0	0	,	11
0	1	0	0
1	0	0	0
- [1	1 .	1

Mongeente enportegnation

Bagara 5:
Howmun skenbanenen gus D
III. u. grus ⊕:
A B AOB Cocmateum Rapany Kapaco 2x2:
0 0 0 0 0 1 1 0 1 0 B
1 1 0 1 2 BRQ!A
Onlew: A&B = !A&&B11!B&&A
3agona 6:
Ynpoenume Cerponnence: (A→B).!(A+B).(A→C)
(B → A). !A. !B. (!A+C) = (!B. !A+A.!A). !B. (!A+C) € (!B. !A). !B. (!A+C) = !B.!B.!A. (!A+C) = !B.!A. (!A+C) (!A+C) = !B.!B.!A. (!A+C) = !B.!A. (!A+C)
(3) 1B. 1A. 1A + 1B. 1A. C = 1B. 1A + 1B. 1A. C = 1B. 1A + 1B. 1A.
(B) !B.!A = !(B) = NOT. MN-HE