Donouncel pasono N2 (Anenceel O. 1) 1) 1234564810 -> 16 1) 12345678 /16 = 771604 005.14 2) 771604/16 = 48225 005, 4 3) 48225/16 = 3014 05. 1 4) 3014/16 = 188 00.6 5) 188/16 = 11 05.12 6) 11/16 = 0 005, 11 096e7: 1234567810 = 11126141416 = BC614E16 BC E 2) 100000000 - ?16 1) 1000000 /16 = 62500 00,0 x) 62500 /16 = 3906 Det. 4 3) 3906 /16 = 244 005. 2 4) 244 / 16 = 15 oct. 4 5) 15/16 Oct. 15 /F) Orber: 100000000 = F424016

Q 7234567816 - ?10 13234567810 = (1×167)+(2·166)+(3·165)+ + (4.16") + (5.16") + (6.16") + (7.16") + + (8.16) = 268435456 + 33554432+ + 3145728 + 262144 + 20480 + 1536 + +112+8= 30541983610 3) 100000016 - 10 10000000 = (1.166)+ (0.165) + (0.165)+ + 10.163) + (0.162) + 10.16) + 10.16)= = 1677721610 Cryus. MONORO & & Niega & &! xnesa (ECMITO !ANB A-> B

A => B = (A&&B) (!A&&!B) Ne A = 0 xgr u TOMMOTOCYO KALGEB *	
1 1 B B A B	(ABBB) 11 (488) *
10101	1
10010	0
0 1 1 0	1
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Hangu en Bullemens gur &	
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011	Sin
101	Tg 6 1 7 1 8 1 1 1 1 1 1 1 1
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Jaganne NG	
Grévoure bromenne	
(B) (A+B).	$(A \rightarrow c)$
$(B \rightarrow A) \cdot (A + B) \cdot (A \rightarrow C)$ $(B \rightarrow A) \cdot (A \cdot 1B) \cdot (A + C) = (B * 1A + C)$	
+ A*/A) * !B* (!A+C)=(!B*!A+0)	
	- 1,10.11

!B!A*(!A+C) = !A*|B*!B*[!A+C]. !B*!A*(!A+C) = !B*!A*>!A*!B !A*!B