Domannas padota Nº 2.

Bagara Nº1.

Orber: 1234567810- BC614E16.

Bagara Nº2.

123456786 - X10

2048	4194304 4 64 4 674 1216 25165824 268435456	1094304 32554432 10246 10340 1048 1048	2041 4 125 4 6314 2048 262144	© 3054198 <u>9</u>
------	--	---	---	--------------------

Orbet: 1234567810- 30541989616

3agara Nº3

Crywen	шое шолько - A	1
Meg	→ B	}
Xmg	-> C)
Orbu:	i((∀VB)→C)=i(i	(ANB) VC

) مر	rywenn	()		
AŃB		-		!((ANB)~C)
0 0	0.		$\int_{0}^{\infty} \int_{0}^{\infty} dt$	• (4
0 1	0'0	1 1	0 6	
1 1	0'1	0	14	
•	1.1	1 1	10	
n	10	wow	rme xneso	
ANBA	::U	•		

Bagara N4

a) A - B = ! A 11 B; Pacepuire unumeraum

A-B=!AIIB-cb-ba nour. onepayuir.

A-	В		A	В	!A B	+ \ ulor
0	0	1	0	0	10	1
0	1	1	0	1	111	1
(0	0	1	0	0 0	0
1	1	1	1	1	0 1	1
wbnagawT						

(AAB) V(AAB)

Packpoitne Exbubaventnoetu:

A = B = (AAB) V (AAB) - cb-ba nown.
onepanin

AB	Λ	!A	18	٨			,
0 0	0	1	1	1	0 1	1	_ uama
0 1	0	1	0	0	00	0	gue
1 0	0	0	1	0	00	0	A so B
1 1	1	0	0	0	10	1	
nexogi	١	•		•		NAO	ι

Bagara Nº 5.

Hautu Inbubanent qua @ nermorasonni mm.

$$A \oplus B = !(A \leftarrow B) = !((A \wedge B) \vee (\overline{A} \wedge \overline{B})) = !(A \wedge B) \wedge !(\overline{A} \wedge \overline{B}) = !(\overline{A} \vee B) \wedge (\overline{A} \vee B) \wedge (\overline{A} \vee B) = !(\overline{A} \vee B) \wedge (\overline{A} \vee B) \wedge (\overline{A} \vee B) = !(\overline{A} \vee B) \wedge (\overline{A} \vee B) \wedge (\overline{A} \vee B) = !(\overline{A} \vee B) \wedge (\overline{A} \vee B) \wedge (\overline{A} \vee B) \wedge (\overline{A} \vee B) = !(\overline{A} \vee B) \wedge (\overline{A} \vee B)$$

wexogn. UTOL

Orber: A@B = (AVB) N (AVB)