CTRAMMA D3 N2 I) Repetectu y 10 6 16 12345678 16 12345664 771604 16 0CTATON > 14(E) 741600 48224 3014 16 1 3008 188 16 6 176 11(B) CTAPLIMI Ontem: F4240 2) Repelectry of 16 & 10 12345678 = 8+7×161+6×162+5×163+4×164+3×165+2×16+1×164= = 305419896 1000000 = 1×16° = 16779216

OCTANOHERE Ayas Myan

3. Ombem Birun-MyxA: Crynsennora norona u nega u moxus les medu Morono & Még & Xxxet

(4.) DOKAZATO 7mo A -> B = 6A 11B Copona VATAWBY ACTUMESOTA

A	- A	B	1A11B	$A \rightarrow B$
0	1	0	1	1
1	0	0	0	Ø 1

orebugno, umo pejyntiat cobnagaem

DOKA 2 att, 2mo $A \iff B = (A L L B) / (!A L L B)$

						\/	
A	B	ALLB	! A	1 B	[ALL:B	V	A B
0	0	0	1	1	1	1	1
0	1	0	1	0	0	0	
	0	0	0	1	0	0	0
	1	1	0	0	0	1	1 1
			بـــــــــــــــــــــــــــــــــــــ	·		The state of the s	

Toume, pegynotat cobnagaen c onjegenemen

(5.) Hamm AKBUBANENT GRE A AFB = (!A 22B) II (A 22!B)

	IN DIALIRITARIA ARRIBIA							(F)
	H	<u>B</u>	JA	115	011 XX 13	The state of the s	2	0
	0	0	1	1	$ \mathcal{O} $	0		
1	M	1	1	0	1	0	1	1
		11		1	0	1	Λ	1 1
	1	0	0	//	\(\sigma\)	a n	\bigcirc	0
	1	1	0	0	0	0		

MTOROBAL MONONNA COBNAGAEM C XOR

G. Inpoctume barpamenne
$$(B \rightarrow A) \times (A + B) \times (A \rightarrow C) = g_{MODIAN}$$

Onbem: $X = \overline{B} \times \overline{A}$