3agennue N3
Samicamo b luge norurecroso bospainemis omben
Birnes Tiga (! Cryngruso sonoir, i stoga a morno
Tes anosa (.
Nouvecrose bosparionne invest Bug:
A88884!C

Задание N4 Допазать мождестьс; A→ B = !AIIB, A → B = (A &&B) II (!A &&!В) Табинуа истипности для выхожению: A→B = !AIIB

A	B	!A	!A11B	1
0	0	1	1	
0	1	1	1	7
1	0	0	0	7
1	1	0	1	

Maturega unimocraci que bospariens: A2>B = (A88B) 11 (!A8 8!B)

A	B	1A	18'	A88B	1.98818	(A& &B)1(!A& &!B)
0	0	1	1	.0	1	(" V VIS/II(:HV &!B)
0	1	1	0	O	0	0
1	0	0	1	0	0	0
1	1	0	0	1	0	1

3agame N6

Supocarums beforevers: $X = (B \rightarrow A) \cdot (\overline{A+B}) \cdot (A \rightarrow C)$ Pemarca: $(B \rightarrow A) \cdot (\overline{A+B}) \cdot (A \rightarrow C) = \text{ganeraeen unmenaguin} = (B+A) \cdot (A+B) \cdot (A+C) = \text{ganeraeen unmenaguin} = (B+A) \cdot (A+B) \cdot (A+C) = ((B+A) \cdot (B+A) \cdot (A+C)) = (B \cdot (B+A) \cdot (A+C)) = (B \cdot (B+A) \cdot (A+C)) = (B \cdot (B+A) \cdot (B+A) = B \cdot (B+C) = A$ $(B \rightarrow A) \cdot (A+B) \cdot (A+C) = (B \cdot (B+A) = B \cdot (B+C) = A$ $(B \rightarrow A) \cdot (A+B) \cdot (A+B) \cdot (A\to C) = (B \cdot (B+A) = A$ on ben: $X = (B \rightarrow A) \cdot (A+B) \cdot (A\to C) = (B \cdot (B+A) = A$