Donobrine norwerice organism. Traditives 29.09.2020 ucmennocmu. 3agarrae 1 A- "maria bajuum Lojuus" B- " maria escognistra b morazur" C' mann zumaem zumy 11 A -> C = "ecun manna me bapum Jopen, mo mana Tumaem "rung" SI TO 1A = " maria re exeguna b marazor u nama re zum sem sung a mans banun Lones. 3? É ~ À = mana re rumalm skung morga u mans-20 morga, Lorga mana ne byum dopus. 2) (B-DA) ~ c 5 " manua me croquua 6 maragur n starta pe bajum soprus morga u martiro morga, Borga manua rumalm zumy

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9	P	R	a	Pus R	Rya	P-> (R-va)	(P-) R)-)	(P-DR)->	(1p->1R-2a1)-	-> CP-SRY)	pra	AP	-> a
1	0	0	0	1	1	1	1	1			1	1	1
+	0	0	1	1	1	1	1	1	1		0	0	1
-	0	7	0	1	0	1	1	1			1	1	1
1	0	1	1	1	1	1	1	1			0	9	1
	4	0	0	0	1	0	1	1			0		1
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100	1	1	1	1	0	2	1	1	1	0	1	0
07	0	1	0	0	1		0	1		4	0	0
101	1	1	0	0	0	1		-				
110	0	0	1	1	1	1	1	1	1	0	1	0
10	1	0	1	1	0	0	1	1	1	0	1	1
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	A		В	$A \wedge B$	(AVC)	1 (D))	X				
	0		0	0	$(A \lor (A \bigcirc 0)$		$(A \vee (A \wedge$	$(B))\sim A$			
	1	1 0			0		1	1			
	1		1	1	1		1	1			
V	07					HHH	1	-			
0	Y 0	Y 1	(X V	Y) (X	(\sqrt{Y})	$((X \lor Y) \land (X \lor \overline{Y}))$	((X V Y)	1 (X VY))~X			
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A	В	C	(A V B)	$(B \lor C)$	(A V C)	$(A \lor B) \land (\bar{B} \lor \bar{C})$) \(\(\lambda\(\mathrea\)\(\mathrea\)	$A \wedge (\bar{B} \vee \bar{C})$			
0	0	1	0	1	0	0		0			
0	1	1 0 1		1	0	0		0			
0	1	1	1	0	1	0	0				
1	0	0 0 1		1	1	1		1			
1	0	0 1 1		1	1	1		1			
1	1	0	1	1	1	1	1				
1 1	1	1	1	0	1						
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Baganne 5 a) (A VB) 1(A VB) = (A NB) N (A VB) = ANB 03 (A-) B) (A-) C) = A V(B) C) 67 (A -> B) (B->A) (AUB)= A 1 B 2) (A => 13) (B-> A)= ABVAB g) (p-) a? (p-) = p v a A e) (p~ D)-)(P1R)= FOV PEV aR