Thunererue amedier bours as bebanuic 1 24.10.2020 peneuro - Bornassmelleur escenare la donnecescule zagaraus. Eggarune 1.

Bagasua 2. Cocmabums gysususus мости дупостить эту другилию и постью. B(x,y,z) = ((1 × n y) vy / nx) v (x n y n z) v f(x,y,z)={[(y1(xvy)1x]v(y1z)]1x} YNZN[(XNZ)VX]]= = (y12) v{ y1[(y12) v(xn2)]}

((Contraction of the second	$(x \land y \land z)$			
	0			
	0			
	0			
	0			
	1			
	1			
	1			
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	1			
		(((2/1))	· (1 (1 y)) /	$(z \vee y)$
$(((x \wedge \bar{y}) \vee y)$		0	· (x / y))/	$(z \vee y)$
		0 0 1	· (x / y))/	\(Z \ y))
		0 1 1	· (~ (~ y))/	\(Z \ Y \ Y \)
		0 1 1 1	(((X (Y))) /	\ (z \ y))
		0 0 1 1 1	· (x / y))/	\ (z \ y))
		0 0 1 1 1 1	· (\ (z \ y))

11										
+	X	Y Z x y z		ī	$(x \lor y)$	$(y \wedge (x \vee y))$	$(y \wedge (x \vee y) \wedge \bar{x})$	(y Az)		
1	0	0	0	1	1	1	0	0	0	0
	0	0	1	1	1	0	0	0	0	. 0
	0	1	0	1	0	1	1	1	1	0
	0	1	1	1	0	0	1	1	1	1
	1	0	0	0	1	1	1	0	0	1
T	1	0	1	0	1	0	1	0	0	0
T	1	1	0	-		-	1	1	0	0
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					=> V (V	(x)	}			
Fan A (r)	/v) ^	\bar{x})	V (y N Z)]	{[(y ^	$(x \vee y) \wedge \bar{x}) \vee (y$					
IO A Ca	-	0			0					
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		1		(- , =)	$\{\bar{y} \wedge [(y \wedge \bar{z}) \lor (1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 $	$\bar{x} \wedge \bar{z})]$				
$(y \wedge \bar{z})$	$(\bar{x} \wedge$	$\bar{z})$	$(y \wedge \bar{z}) \vee (y $	$(x \wedge z)$	1					
0	1		1		0					
0	0		0		0					
1	1		1		0					
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(r A	7)[(x	$\wedge \bar{z}) \vee \bar{x}$	$\{y \land z \land$	$[(x \wedge \bar{z}) \vee \bar{x}]$	f(x,y,z)				
(1)	2)		1		0					
0			1	0		0				
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1180	X1, X2, X3) =	(XIVXIV	XZZAX					THE STATE OF THE PARTY OF THE P
O X1	X2 X3	AT VX2 VX3	1 XI	(1X2 AX3	JU a	21 (X1))	1XI	
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	0 0		0 4			1	1	
	1 0		0			0	0	
				2/8/				
	X ₃	E			1 X21		V (Xe N	1/1/E
				- X	Xe	X3		
3) B (X		I X	2 1	X1 X2				
一十十十	1							1

6 (Xn, X2) 4) & (4, 12, 13) 7, X2 X3 V X, X2 X3 V X1 X2 X3 V V X1 X2 X3 V X1 X2 X3 = 72 X3 V X2 X3 V X1 X3 3agarue 4. Ombem: Enoprois

Bagaque 5. 6= (AM-) EO) 1 (BMM -) AM)1 (CM-> BK)1 1 (+44-) BM)1 (+40-) BM) = 5 (AMVCO)1 (BMT VAM) N (CM VBX)1 1 (AMVBM)1 (AOVBM)5 AM BMM V AMAM V CO, BAM V CO. AM = AMV(COABMIN) A (CTVBX) 1 BMV (FMARIO) = (ANM)V(CVON(BNMNM))N((CNM)V(BNK))N 1 (BVM) V ((ANM) 1 (AND)) = = (EVON(BNMNM)) ((CNM)V(BNK)) 1 1 (BAM)