(A + B). (7C) ABC A+B 7C (A+B). (1C)
2-(A+B).(A+C)=A+(B.C)
ABC(A+B)(A+C)(A+B).(A+C)
1111111111
11011
1011
0000
THE STATE OF THE PARTY
ABC (B.C) A+(B.C) Equirealincia
1111
1100
0100
001001
0000

Credeal

		/
3- (A+B)+(7C)		
		A A - \ / \
ABC (A+B) 70	(A+B) (	A+C)+(TC)
1 1 0 1	0	
1011	V	· U
100		1
0 1 1 0	()	
0 1 0 1	U U	
001		1
000		
/		
(A.B)+(7A.C)		
	1 1 1 1	
ABC (A.B) (7A)	(1A-G) (A.	DITCIACO
1 1 1 1		
1 1 0 1 0		
1 0 0 0		<u></u>
		1
0 1 0		1
0 1 0 1	1	1
0 0 0	n n	()
UUUU		

(A & B). (C+D)			
ABCO(AB)	(C+D)	(ABB).(C	+0)
11110		0	
11100	1	0	
11010		0	
1100	0	0	
1011	1	1	
10101	1	1	
1001	1	1	
10001	0	0	
0111	1	1	
01101		1	
0101		1	
0100	0	0	
00110	1	<u>U</u>	
00000	1	<u>U</u>	
00000	1		

7 (A+B). (	(Q + 5			
		V. 102.05		
ABC0 (	A+B)	(C + D).	7 (A+B) 7 (	A+B).(C+D)
111	1	0	0	0 1
1110	1	0	0	0
1101	1	0	0	0 1
1 1 0 0	1	1	0	0
1011	1	0	0	0
1010	L	0	0	0
1001	1	0	0	0
1000	1	L	0	0
0 1 1 1	1	0	0	0
0 1 1 0	1	0	0	0
0 1 0 1	ł	0	0	0
0 1 0 0	1	L	0	0
0011	0	0		0
0010	0	0	1	0
0001	6	0	1	0
0000	0	1	1	1

(A-+B)+(-			
A B C D 1 1 1 1 1 1 1 0 1 1 1 0 1 1 1 0 0 1 0 1 1 0 0 0 1 0 0 1 1 0 0 0 1 0 0 0 0 0 0 1 0 0 0 0	700011001100110011100111001111001111001111	(-c - p) 1 1 1 1 0 1 1 1 0 1 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 1 0 1	(A - B) + (-1C + D)  1  1  1  1  1  1  1  1  1  1  1  1  1

(A+B+C).(A+0)		
ABCO (A+B+C)	(A+D)(A+D)	
	1 0	
1110	1 0	
1101	1 0	
1100	1 1 0	
1011	1 0	
1010	1 0	
1001	1 ()	
1000	1 ()	
	1 1	
- N 1 N 1		
0100		
0011		
0010	0	
00010	1 0	
0000	0	

Credeal