

F(Os)= ABD+AB+CO+AC

06	AB				
(D ;	00	01	AA	10	
00	1	0	0	0	
01	1	1	0	1	
M	0	1	1	1	
10	1	1	1	1	
				ė=	1

F(Oo) = ABD+ BCO+ ACO+ ABC+AC

	CDAB		0/:					
0	0000		-					
Λ	0001		A	B				ſ
Л 2 3	0010 0011	CD		00	01	1 1	10	
4	0100		00	1)	0	1	1	
5	0101		01	0	1	1	1	
6	0110		10	,0	1	1	0	
7	0111		10	1	1	1	1	
8	1000			\ ' '	9	1	,	
9	1001		r/	1 ~ 1	24 - 60	5	Tas	7
	1010		1	0/1 =	: AB	1) + 140	VA	A ()

0	2: AB			
co ,	<b>ම</b> ව	OA	11	CY
00	1	1	1	1
OA	0	0	1	0
AN	1	0	1	0
10	1	1	0	0

0	3 'AB				
CP.	00	01	11	10	7
00	1	1	1	0	
01	1	1	1	1	
M	1	0	1	1	
10	1	1	0	0	

1011

Ohs	AB				
CD		101	111	10	
00	1	0	1	1	
01	0	1	0	1	
AI	1	1	0	1	
10	1	1	1	0	

$$F(O_{a}) = \overline{CD} \, \overline{B} + AB \, \overline{D} + AB \, \overline{D} + \overline{AB} \, \overline{CO} + \overline{AC}$$