

$$F(a, b, c, d) = \sum m(1, 2, 3, 4, 5, 6, 7) + d(11, 12)$$

$$F(A, B, C) = \sum (1, 2, 3, 4, 5, 6, 7) \text{ SOP}$$

	Bc		B		
	00	01	11	10	
A	0	1	1	1	12
	1	1	1	1	

0

$$F' = B'D' + B'C' + A'CD'$$

$$F = A'B'd' + BD'C + ACd$$