2017/6/5 오전자

- $f(x_1,\ldots,x_4) = \sum m(0,2,5,6,7,8,9,13) + D(1,12,15)$ ← Don't care

0	0 0 0 0
1	0 0 0 1
2	0 0 1 0
8	1 0 0 0
5	0 1 0 1
6	0 1 1 0
9	1 0 0 1
12	1 1 0 0
7	0 1 1 1
13	1 1 0 1
15	1 1 1 1

(0,1) 000 - ✓
(0,2) 00-0
(0,8) -000 ✓
(1,5) 0-01 ✓
(1,9) -001 ✓
(2,6) 0-10
(8,9) 100 - ✓
(8,12) 1-00 ✓
(5,7) 01-1 ✓
(5,13) -101 ✓
(6,7) 011- ✓
(9,13) 1-01 ✓
(12,13) 110- ✓
(7,15) -111 ✓
(13,15) 11-1 ✓

(0,1,8,9) -00-
(1,5,9,13) --01
(8,9,12,13) 1--0
(5,7,13,15) -1-1

	0	2	5	6	7	8	9	13
00-0	X	X						
0-10		X		X				
011-					X	X		
-00-	X					X	X	
--01			X				X	X
1--0						X	X	X
-1-1		X			X			X

결과: $x_1'x_3x_4' + x_2'x_3' + x_2x_4$