

X	y	云	minterms	maxterms	
0	0	0	えず豆 M。	2+4+2 Mo	
0	0)	zýz m.	x+y+== M,	
0	1	0	zyż ma	X+ Tr+z M2	
9	١	1	\vec{z} $\vec{Y} \geq m_3$	x+4+2 M3	
ŀ	<i>(</i> 0	0	义 更喜 my	20+4+2 M4	
ŀ	0]	xyzm5	2+4+2 Mo	
,	1	0	a y ź m.	2+4+3 M	
1	1	1	ZyZM7	2+4+2 M7	

•			_	
χ	y	3	F	5
0 0 0	0 0 1 1	0-0-0	0 0	- M ₁ - M4
) } !	0	0	0	7
1	1	1	1 ←	- M ₇ -

 $5 = M_1 + M_4 + M_7$ $= \overline{x}yz + \overline{x}yz + \overline{x}yz$ canonical sum of minterms or canonical sum of products $5 = M_0 - M_2 - M_3 - M_5 - M_6$ = (x+y+z)(x+y+z)(x+y+z).

canonical product of maxterns or canonical product of sums

(x+y+2)(x+y+z)