

MAPAS K

2 variables

	\bar{A}	A
\bar{B}	1	1
B	0	1

Completa $(\bar{A}.\bar{B})+(A.\bar{B})+(A.B)$

Simplificada $(A.\bar{B})$

3 Variables

	\bar{A}	A		
\bar{B}	1	0	1	0
B	1	1	1	1
	\bar{C}	C	\bar{C}	\bar{C}

Completa $(\bar{A}.\bar{B}.\bar{C})+(\bar{A}.B.\bar{C})+(\bar{A}.B.C)+(A.\bar{B}.C)+(A.B.C)+(A.B.\bar{C})$

Simplificada $B+(\bar{A}.\bar{C})+(A.C)$