

A	$\mathfrak{B}$	ĀB	$\overline{A}\mathcal{B}$
ĒВ	БВВ	ĒВ	ĒВВ
·Ā 1	Ā	Ā	Ā
A	.A (1)	A	A
Ā	;B	АB	AB

	1	
	Ē	В
Ā	Ā B 0 0 Situação 0	ĀB 01 Situação 1
Α	A B 1 0 Situação 2	AB 11 Situação 3

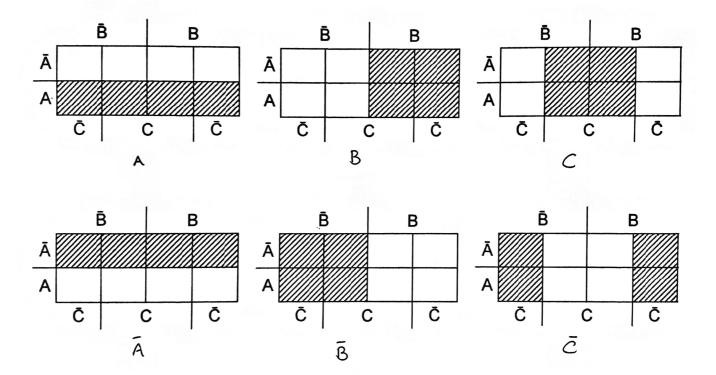
Situação	Α	В	s
0	0	0	0
1	0	1	1
2	1	0	1
3	1	1	1

Situação	Α	В	S	
0	0	0	1	
1	0	1	1	
2	1	0	1	
3	1	1	0	

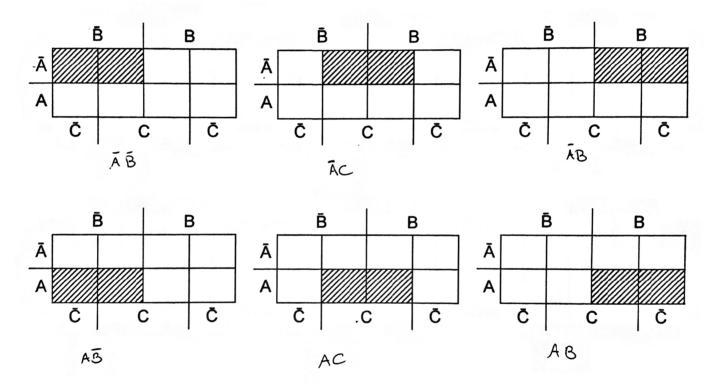
	Ē	В
Ā	0	
Α	(1	1

S= A.B + A.B + AB

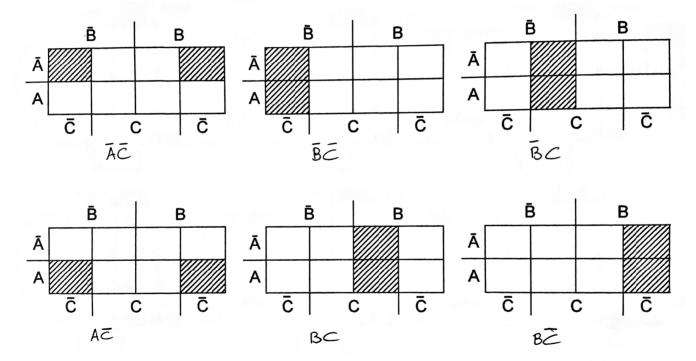
## Quadras



## Pares (1/2)



## Pares (2/2)



$$S = \bar{A}.\bar{B}.\bar{C} + \bar{A}.B.\bar{C} + \bar{A}.B.\bar{C} + \bar{A}.B.\bar{C} + \bar{A}.B.\bar{C}$$

Situação	Α	В	С	s
0	0	0	0	1
1	0	0	1	0
2	0	1	0	1
3	0	1	1	1
4	1	0	0	1
5	1	0	1	0
6	1	1	0	1
7	1	1	1	0
		1		
Ē				В