	POSTULADOS	State of the state
Complementação	Adição	Multiplicação
$A = 0 \rightarrow \overline{A} = 1$	0 + 0 = 0	0.0=0
$A=1\to \overline{A}=0$	0 + 1 = 1	0.1 = 0
	1+0=1	1.0 = 0
	1+1-1	1.1=1
AND THE REAL PROPERTY OF THE P	IDENTIDADES	operation of the second section of the second section of the second section of the second section of the second
Complementação	Adição	Multiplicação
A = A	A + 0 = A	. $A \cdot 0 = 0$
	A + 1 = 1	$A \cdot 1 = A$
	$A + \underline{A} = A$	$A \cdot \underline{A} = A$
	$A + \overline{A} = 1$	$A \cdot \overline{A} = 0$
	PROPRIEDADES	
Comutativa:	A + B = B + A	
	A . B = B . A	
Associativa:	A + (B + C) = (A + B) + C = A + B + C	
	$A \cdot (B \cdot C) = (A \cdot B) \cdot C = A$	
Distributiva:	$A \cdot (B + C) = A \cdot B + A \cdot C$	
	TEOREMAS DE DE MOR	GAN
UN-MATERIAL PLANT O COMMUNICATION AND AND AND AND AND AND AND AND AND AN	$(\overline{A} \cdot \overline{B}) = \overline{A} + \overline{B}$	
	$(\overline{A+B})=\overline{A}.\overline{B}$	
and the second of the second s	IDENTIDADES AUXILIA	RES
AND THE PROPERTY OF THE PROPER	$A + A \cdot B = A$	
	$A + \overline{A} \cdot B = A + B$	

 $(A + B) \cdot (A + C) = A + B \cdot C$