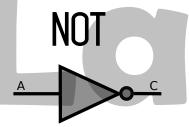
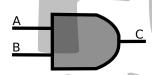
COMPUERTAS LOGICAS





Α	С
0	1.4
1	0~

AND



		1	$\Lambda \mathbf{T}$	D.
Α.	R	4	\cap	
Д.	υ		Ψ	

Α	В	C
0	0	0
0	1	0
1)	0	0
11	1	1,-2

NAND



$$A.B=\overline{C}$$

Α	В	С
0	0	0
0	1	1
[5]	0	
1	1	

OR



$$A+B=C$$

Α	В	С
0	0	1
0	1	1
1	0	1
1	1	0

NOR



A+B=¯

	Α	B	C
	0	0	1
	0	1	0
20	1	0	0
	1	1	0

XOF



A⊕B=C

			S -
	Α	В	C
	0	0	0
•	0.*	18	1
	1	0	1
	1	1	0

XNOR



Α	B	C
0	0	1
0	1	0
1	0	0
1	1	1