1.	knowing Drawing	Gales
a .	Drawing	Cascuit

8. Writing maltimatical equation from circuits & via versa.

4. Writing logical expressions from circuits & via versa.

5. Brilding Blacks.

6. Truth tobles.

MIL- Symbols.	Logic	Maths. OP:	Maths. Equations.	Logical /Booken Expression.
*X	AND	*	X = (AB)	X=1, IF (A AND B)
X B	OR	+	$\chi = (A+B)$	X=1, IF (A OR B)

$$\frac{A}{A} = \frac{A}{A} = \frac{A}$$

$$X = (AB) \qquad X = 1, F (A NAND B)$$

TRI	UTH	PABL	<u>B:</u>	72 1		D			
	A	B	\n'	ノラ	1	. 3	-M-		
A	В	1)- (AB)	(A+B)	(ABB)	A'	B	(AB)	(A+B)	
D	0	0	0	O	t	1	1	•	_
O		0	Ī	•	J	0	1	\mathcal{D}	
		0	1	•	0	1	1	\mathcal{O}	
İ))	0	O	0	\mathcal{O}	0	
•	l	AND	OR	XOR	NOT	•	NAND	NOZ.	