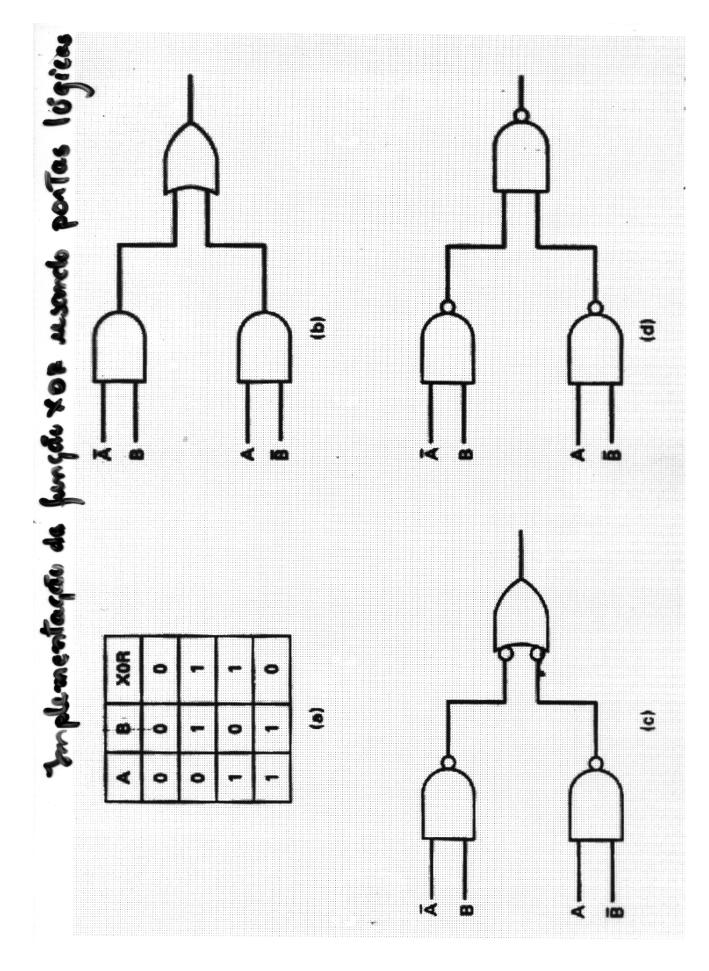
80Z

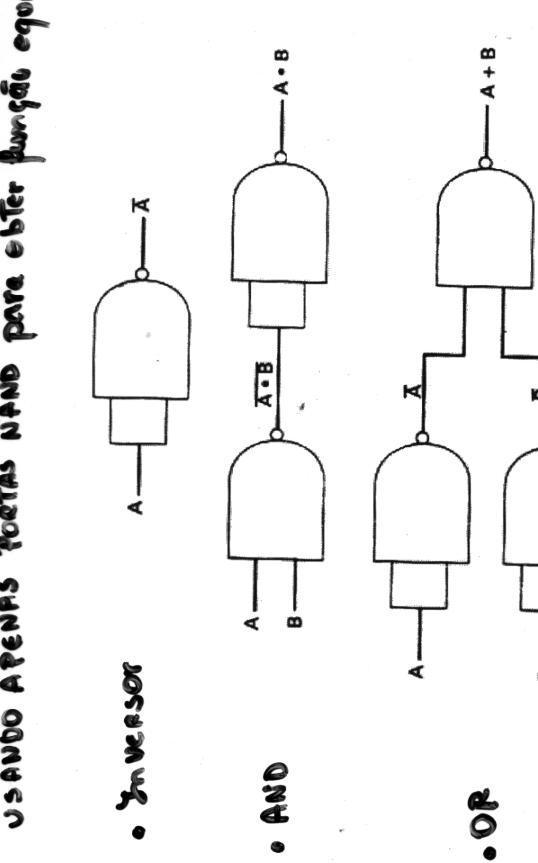
らなる

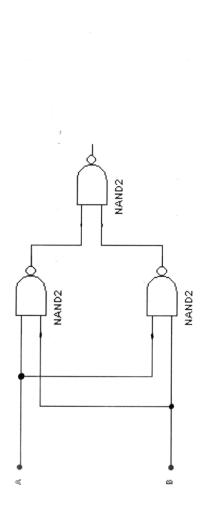
Jave 150

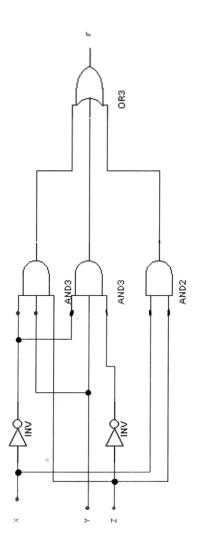


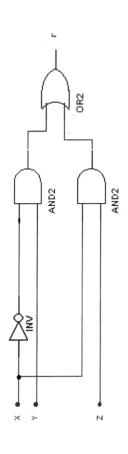
USANDO APENAS PORTAS NOR pora obten fanças K ⋖ 8 JAVERSOR 0 0 2 4

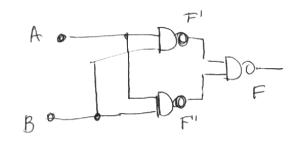
## USANDO APENAS PORTAS NAND PARE OBTER Aungale equivalent











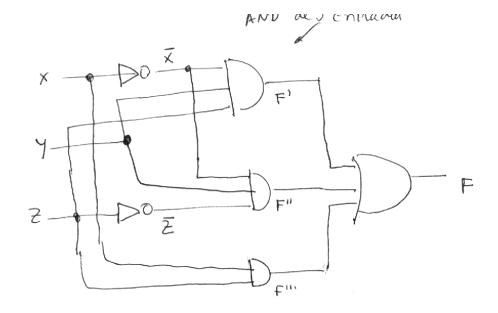
1 Dempotência

dupla negação (mvolução)

USANDO TABELA VERDADE

=	A	B /	P'	F"	F
	_0	0	1	(	6
	0	1	(	1	0
	1	0	1	1	0
_	L	1	0	0	_1_
				'	

tabela undade da função AND!



$$F' = \overline{X} \cdot Y \cdot Z$$

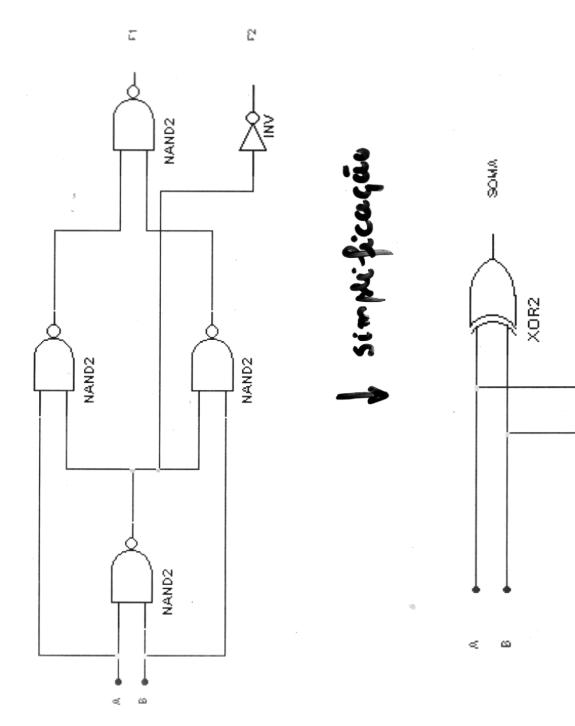
$$F'' = \overline{X} \cdot Y \cdot \overline{Z}$$

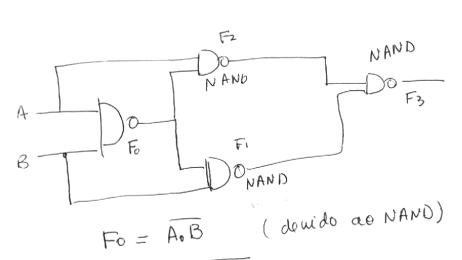
$$F''' = X \cdot Z \cdot \overline{Z}$$

sumpre undadeiro = 1

AND2

WALUM





$$F_3 = \overline{A_0(\overline{A_0B})_0} \overline{B_0(\overline{A_0B})}$$

) usando DEMORGAM

$$F_3 = A_0(\overline{A} + \overline{B}) + B_0(\overline{A} + \overline{B})$$
 distrib.

$$F_3 = A_0 \overline{B} + B_1 \overline{A}$$

$$F_3 = A \oplus B$$
 (xor)

## Arálisc de cincultos com Tabela verdade

