

Disto 03 1 T = 1 (8 + 1) 0 T + 10 . (8+8) =

1-) A+B = AB

-A+-B=-1(AB) = AB

) 10 1

AB = -1(AB) = -A+-B

(2-) [(A+B). (] + [D. (C+B)] = A'. B'+C'+D' ()

(A+B), C + O, (C+B) = A, B+E+D AD

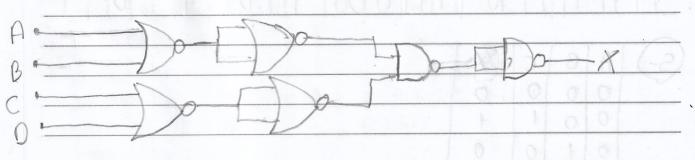
(A+B)+C+ D+(C+B) = AB+0+0

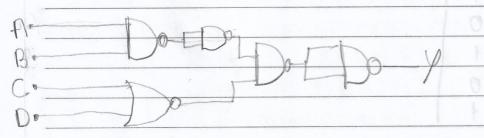
A.B+C+ D+ C.B = A.B+C+D/4-P

AB + O + E + C.B = A.B + C + D 40

AB+C+D=A,B+C+D OK

(3-) X = (A+B), (C+D)





(tilibra)

4-5=[(A+B).	CIT	- [D, CC.	+ B)] =	Tatalo abad
			~	1
ABCDA+B	C+B	[(A+B).]	D. (C+B)	Total
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(6-)	S	=[[	A.C	1 + D+	BI	+,0	A.	C.D	) = To+	al
		,	7	P			V	/		
A	B	0	D	(A.C)	P	n	5	W	Total	
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Name and Address of the Owner, where the										