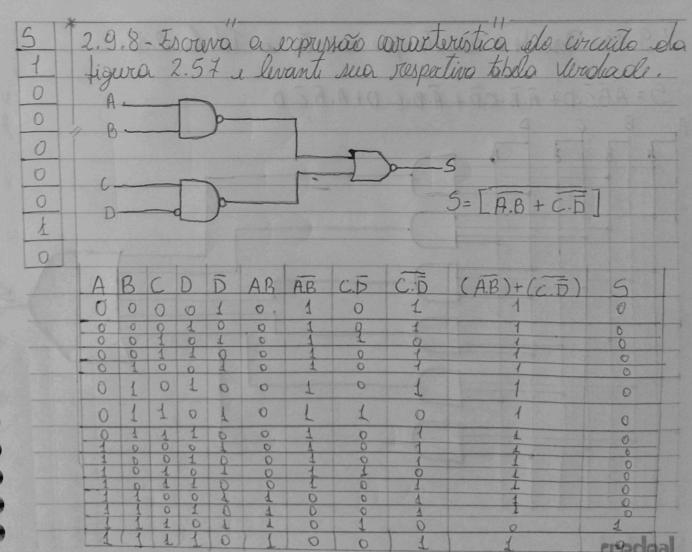


2.9.7 - bevante en Tabela des vividade da expressão!

S = E.[A.B+B.(A+C)]

A	B	C	Ā	B	2	AB	Ā+C	B. (A+C)	[A.B+B.(A+C)]	[A.B+B.(Atc]]
0	0	0	1	1	1	0	1	0	4-0	1
0	0	1	1	1	0	0	1	0	0	1
0	1	0	1	0	1	0	14-0	4	1000	0
0	1	4	1	0	0	0	1	4	1	0
1	0	0	0	1	1	1	0	0	A-1610	0
1	0	1	0	1	0	1	1	0	1011	0
1	1	0	0	0	1	0	0	0	0	4
4	1	1	0	0	0	0	1	1	44-11	0



2.9.12 - Ditermine a expressão booleana a partir ela Tabela 230.

A	B	0	5	and Oak	
0	0	0	1	- ABC	
0	0	1	0		0 5 + 1 5- 4
0	17	0	0		S=A.B.C+A.B.C+A.B.C+ABC
10	11	1	Antonio de Carriera	-ABC	
1	0	0,	1	- ABC	
1	0	1 4	0		
1	1	0	0	- ABC	

2.9.13 - Desenhe o circuito que socienta o Tabela 2.31.

S = ABC.D+ A.B.C.D+ A.B.C.D+ A.B.C.D

credeal

