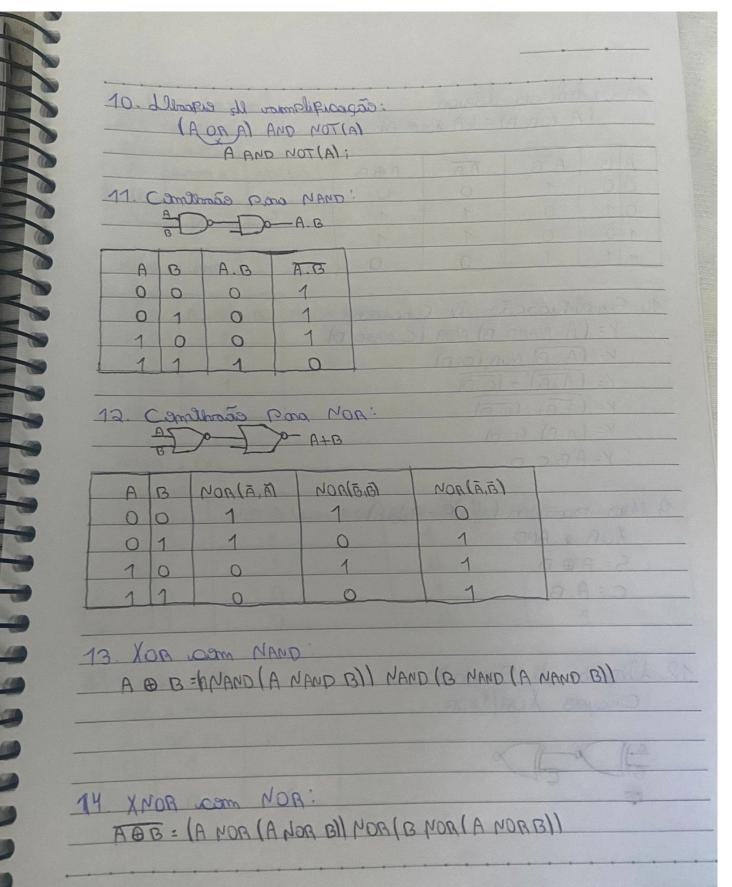
Mine: Gabrill Missel alisting		- 6	-19	
UHC	A TALLETINA	Art would	31	
1. Parta NOT:	0-6	00 0		
Emtrada = 1 Sovida = 0:	Imple and 19	20.41		A.T.4
2. Parto AND:				
A=0:	101000	月 9 月 日		A
B=1;		0	-	7
SAÍDA = O;	1 9		1	-
3. Porto OA: A=1: B=1:	on anniar	P. 2413.	0.50	.52.)
SAÍDA = O;			N=A N=A	
1. Cambinação NOT+ AND: A=1: B=0:	1 20 10 10 10 10 10 10 10 10 10 10 10 10 10	TON ATON	-(alm	
NOT (1) = 0				
O AND 0 = 0;	10000000	11. 6	00:1	37.00
			N. Y	7
Combinação OR+ NOT:			= +1.0	

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6. LXP.	ecorde	asigel	1999		
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		IA OR B	AND NOT	(6)	10000
A	B	AORB	NOT (B)	(AOAB) AND NOT (B)	1000
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0	1	1	0	0	
1	0	1	1	1	
1	1	11	10	1 1	1000
0			Λ 0		10-0
				'	
8. Cn			adoptiling	C.OWIC.	
8.Co	A=	1;	adamin	C.STUDE:	180000
8. Cn	A=	1:			1. C. L. L.
8. Cin	A=	1; =1; OT (1 ANS	0110811	IOR1) MATTON	A CHILLIAN
8. Cin	A=	1; =1; OT (1 ANT	01) OR (1)	OR1) ************************************	A-O-
	A= B	1; =1; OT (1 ANS NOT)	0 1) 0R (1 (1) 0R 1 (1) 0R 1	OR1) ************************************	0.8
	A= B	1; =1; OT (1 ANS NOT)	0 1) 0R (1 (1) 0R 1 (1) 0R 1	OR1) ************************************	0.8
	A= B N	1; =1; OT (1 ANS NOT)	0 1) 0R (1 (1) 0R 1 (1) 0R 1	OR1) ************************************	0.8
	A= D N RRIO A=	11: 11: 11: 11: 11: 11: 11: 11: 11: 11:	0 1) 0R (1 (1) 0R 1 (1) 0R 1	OR1) ************************************	0.8
	A= D N RAPIO A= B=	1: 11: 11: 11: 11: 11: 11: 11: 11: 11:	21) OR (1) (1) OR 1 (2) OR 1 (3) OR 1 (4) OR (1)	1: 0-1877019	0.8
	A= D N RAPIO A= B=	1: 11: 107 (1 AM 107 (1 AM 10 (1 AM 10 (1 AM 10 (1 AM 10 (1 AM) 10 (1 AM)	0 1) 0R (1 (1) 0R 1 (1) 0R 1	1: 0-12/10/2 AND 1	0.8
	A= D N RAPIO A= B=	1: 11: 107 (1 AM 107 (1 AM 10 (1 AM 10 (1 AM 10 (1 AM 10 (1 AM) 10 (1 AM)	21) OR (1) (1) OR 1 (2) OR 1 (3) OR 1 (4) OR (1)	1: 1: AND 1	0.8

FORONI



15 Equitalinais liquas (A XOR B) = (A)	1	1 2 2 2		99
AB AB AB 00 1 0 01 0 1 10 0 1 11 1 0	A D B O 1 1 1 0	A A	A A	9999
16. Simplificação all Y= (A NAND B) NO	Chautto:	n n	10	0
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Y= (A1B) + (C.D)				0
Y= (A.B). (C.D)	I took 4	a alan		-
Y= (A.B). (C.D)	277	4/4		6
Y: ABCD				-
Alaff) rebormer cul f	- 01201. P	IA DIFIONS		-
XOR & AND	TSIGNA!			•
S: A @ B				
C: A.B		0 3		
		audh	908 0	
Somo Il Panda	M: 1/0 am	h A) modelle	A B A	_ 6
Chames XORIXNOR	1			_ 6
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-		grafe	DELLA B	
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19.1	and are	Landel					
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	Adano A	INT	(0)		0	10	100
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1	10	0				0	a ord
					N	0.5	HANT
NAND	ONA L						
	1			11			
AP		OB	MOT (A NAMO	B) A	AND B	1	100
0 0			0		0		10
0	0 1 1		0		0		I O I N
110	1		0				
1 1 MANT	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		1	0000	A IN IN
11	2 OR	OT A		9 704	1	(A TOW) (6	NAND (NOT B)
11	2 OR	1	1	1 1	1 (com mon	0	4
11	2 OR	OT A 1	1	1 1	1	(A TOW) (A	4
11	BC	1	1	1 1	1 (com mon	0	1
11	BC	1	1	1 1	1 (com mon	0	4
111 MANT A 0 0 1 1	B C C C C C C C C C C C C C C C C C C C	1	1	1 1	1 (com mon	0	1
MANT A O O T T	B C C C C C C C C C C C C C C C C C C C	1	1	1 1	1 (com mon	0	1
MANT A O O T T T ON MOT	B CONTON	1 1 0 0	(cam Man)	1 1	1 (com mon	0	1
MANT A O O T T T ON MOT	B C C C C C C C C C C C C C C C C C C C	1 1 0 0	1	1 1	1 (com mon	0	1

A	B	A NOR B	MOT (ANOR B)	AORB	a place A
0	0	1	0	0	
0	1	*0	1	1 1	
1	0	0	1	1	
1	19	10	1		
A	B	NOT A (NOR)	NOT BEHORD	(NOT A) MOR (NOT B)	A AMD B
0	1	1 1	0	0	0
1	0	0	1	0	0
1		10	10	1	+1

AT	3 C	D (Axor	3 3) (CXNOR DI	S= (AXOR B) NAMD (CXNOR D)
01	0 0	1010		1	
0	0 1	11 0		0	1
0	0 0	1010		0	
01	0 1	1110		1	1
0	1	101		1	0
0	1	1 1 1	1	0	1
0	1	0101	1	0	1
0	1	1 11	1	1	0
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1	19	00	10	11	1
1	11	111	10	10	1
1	1	100	10	0	1
1	1	111	10	1	1