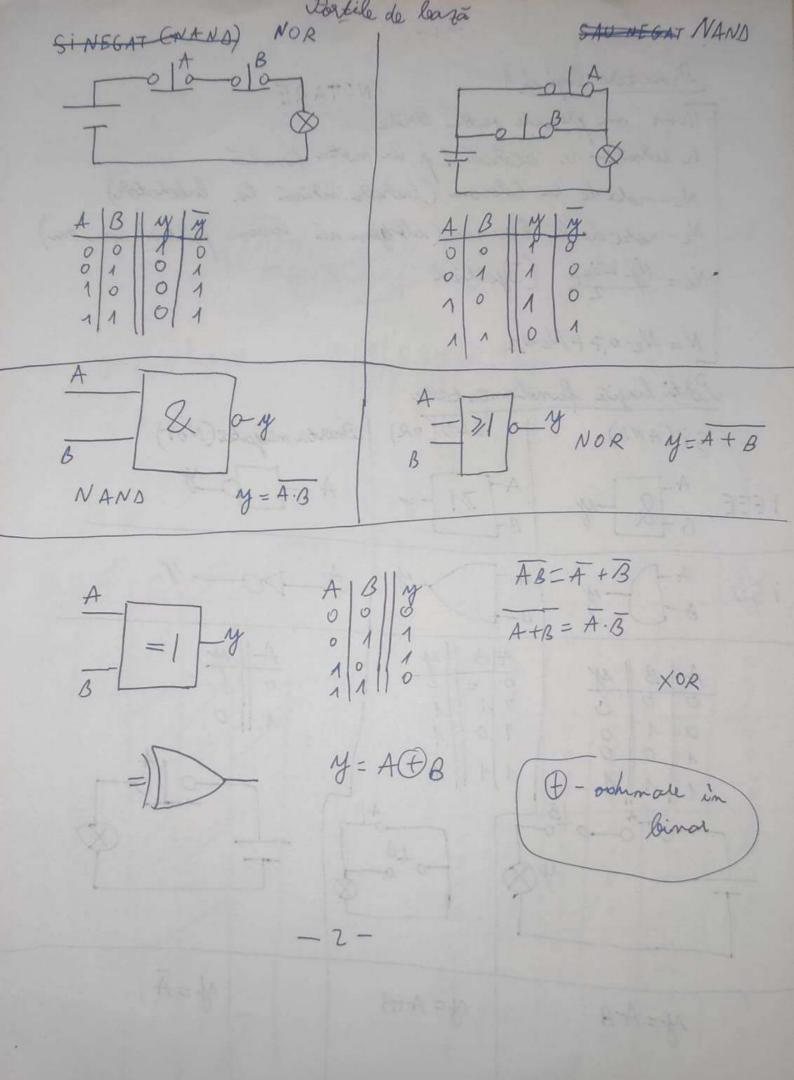
Broiectale logica 1 NOTARE 1/2+1 din presente perten tecce tr Curmi-re acorca 1 p la meta finda No-nota de la bolocoin (lucrare scrisa la labolator) Ne-nota de la Examen (alexen rà srum partial van mu) Ne = My +Nef (Flactial N = Ne. 0,7 + No.0,3 Lotti logia fundamentale SAU(OR) Porta negata (NOT) Si (AND) A-LOS I FEE B-8-4 A-771 - y iso A - y A B W y=A y= A+B M= A.B



Doca plouá san e prognosa de plouie zi m iau mazina, oturci
iau umbebla.

B

A	1		
B 11		8	y
œ-[30-1		18 H
œ-[3-1		NO I

y=1:N3-	> /
y=(+B)=	

0	0	9	18	0	11
00	0	7	0	0	1 %
0	1	1 1	1	1	11
0	1	0 1		1	11
11	0	11	7	1	0
1	0	0	4	1	1
41	1	211	0	1	0
. 1	' t	9 11	01	1	1

				1	Baze	ole
#,	A	B	9	Δ.	1 h	X
1	/	/				
000		100	/	/		
0	1	1	1		1	
				//	1	
		-				
		1933		1		
	Par I		//		ESN	4.
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	16		7		827	V
	1			7		
	14					

A		13	1	C	1			#		h	×
0 0 0		0 0	0		-	6		0		C	
0		0	0			1		2 3		1	
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6	3	10		0	0	1	-	4	1		
0	1	1	1	0	1			5	1	5	
6 0 0 0		11	1	0 1 1	10101	-1	4567		4567 39A B		
	1	0	-	2	10		-	3	3		
1	1	0	1	0	1	-	0	2		9	
1	1	0 0 0	1		0	7	1	0		A	
1111		0	1		1	- 6	1 0 1	1		B	
	1	1	0	1	0		12			CDEF	
1	1-	1	0	1	0	1	1 1)		۵	
111	1	1	1	1	0	1	16			E	
1	1	1	1		1	1	111111	1		Ŧ	

12/0 ptss 12(10)=1100(2)=30(4)=14(8)=((16)
37(10) = 32 + 4+ 1 = 10010(2) = 211(4) = 45(8) = 25(16)
1 1 MSB 37/1 180 37/1
MSB-most significant leit 2/9 16
12 0 12 4
100101(2)= 10 01 01
basa (400)
2 3 . 0 2 3 100 101
8 1 4
2 2 5 (16
$(\forall) m \in \mathbb{R}, m=\sum_{i} a_{i} d_{i} \oplus$
5 m
12,0625(1a) -> 1100,0001 (2 ails) 0,0625.2=0,1250 (3 MSB) mimell au reilgulai
0125.1=0,250
0,250.2=0,5 0,5.2=1,0

THE REAL PROPERTY.