Cues 4 Broicoale Pogica

X-y= X + [y]2

[y]= y+1

01000+

00001+

10110 = [4]2

[y] = 01010 = 10101

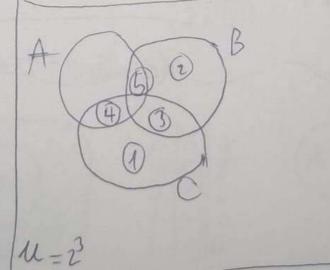
=(-2

10-8 = 01000 y [7] = 10111+1

11000

#	A	(B)	C	14
0	0	9	P	0
1	0	0	1	1
2	0	1	0	1
3	0	1	11	1
4	1	0	6	0
5	1	0	1	1
6	1	1	0	1
1	1	1	1	0

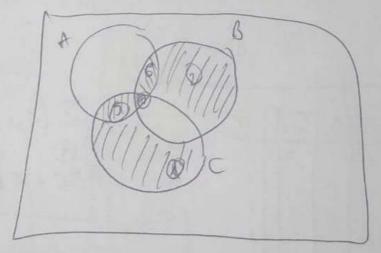
FOR= 2 (1,2,3,5,6) = ABC+ABC+ABC+ABC+ABC



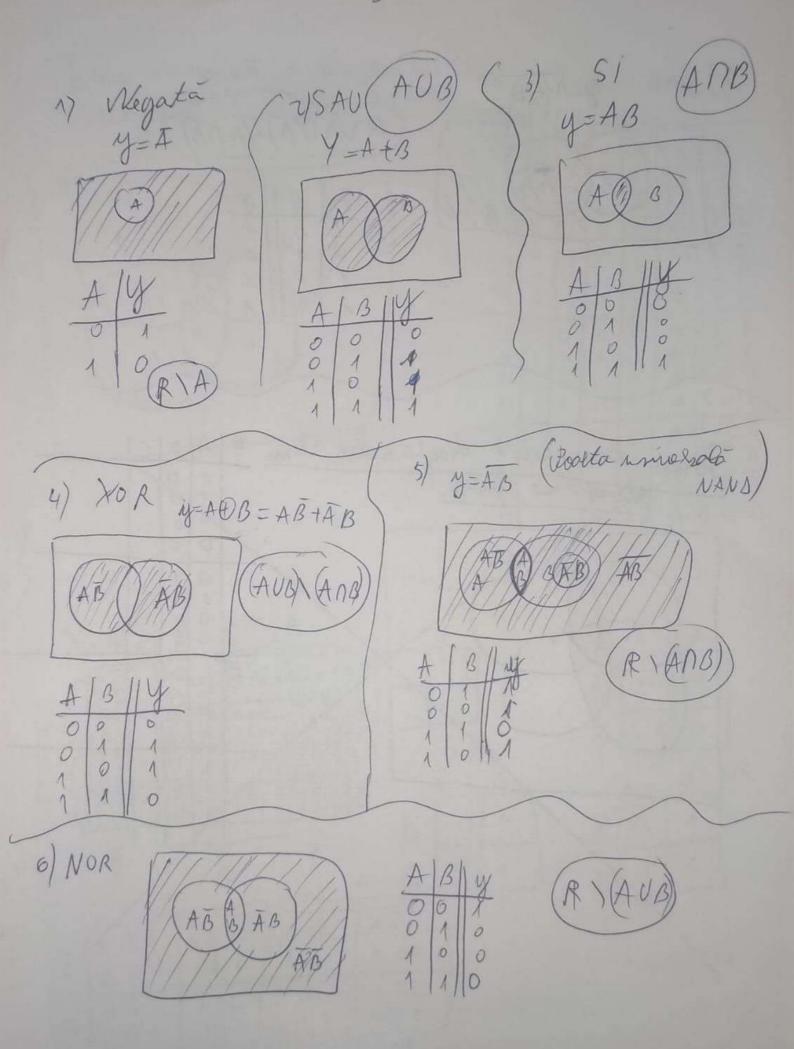
B+C+A	# A B C	ABC	BC	BC	yu
BC A	0 0 0 0 0 1	0	01	0	0
EB	3011	6	0	106	1
My=ABC+BC+BC	5 1 0 1 6	0 6 0	10	010	1
7:23-71	7/1/1/		0 1		

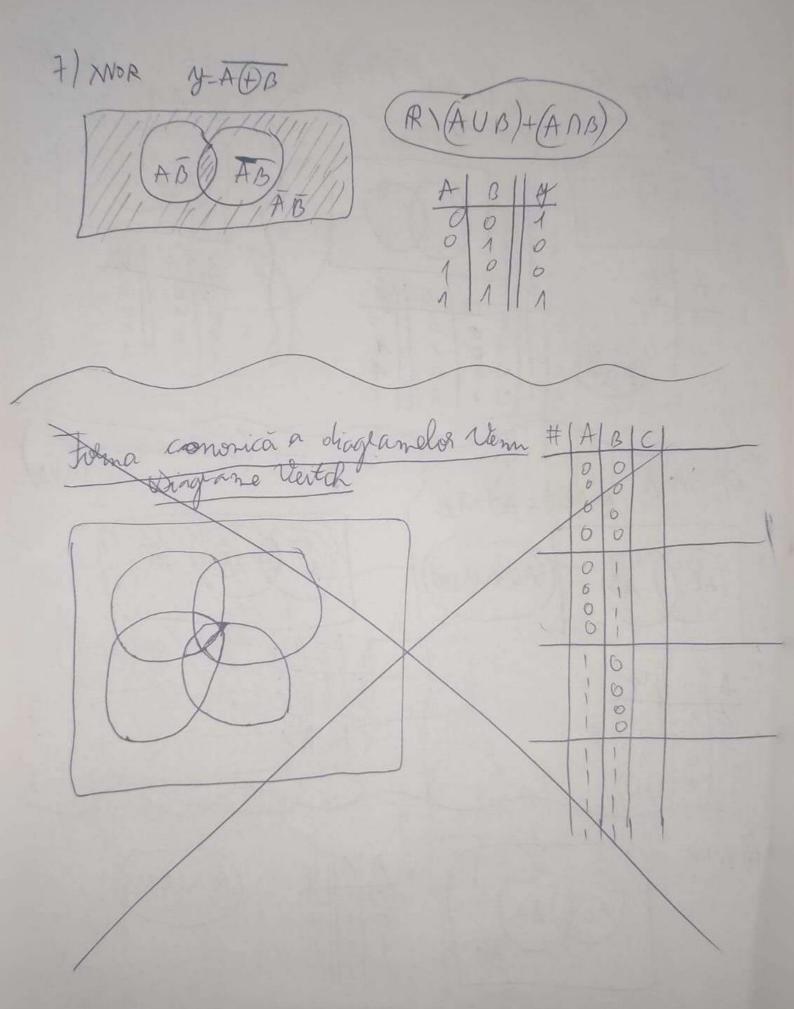
y= [(1,2,5,16,7)= IBC + ABC+ABC+ABC+ABC

#	A	В	(C)	14
0	0	0	0	0
1	0	0	0	1
)	0	Y	1	0
4	1	0	9	1
6	1	1	0	1
7	1	1	VI	1 1



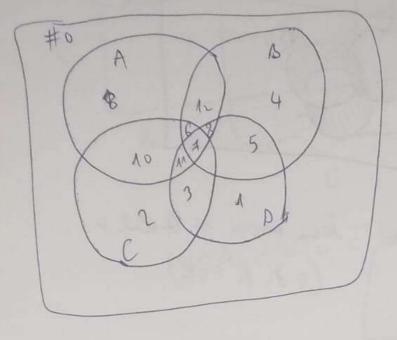
A(DE+BC)=A+BOC



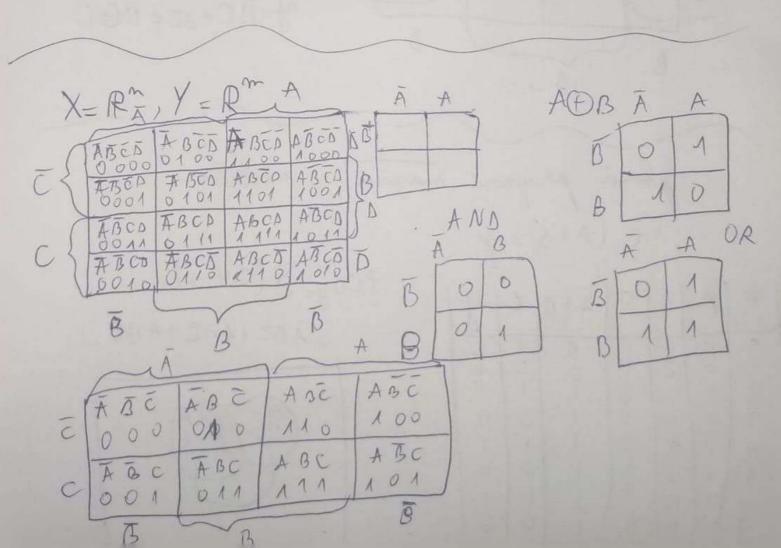


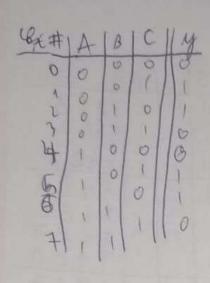
Folma camorica a dia geometre Vern

Wiagrane Veitch

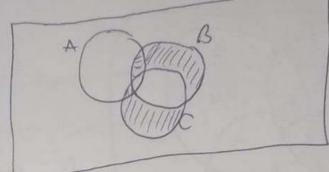


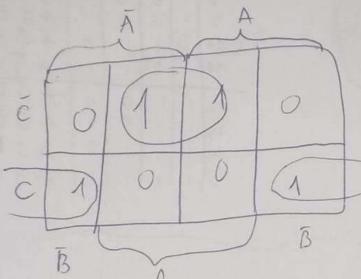
# A B CIDL	
0 0 0 0 0 A TO	A 5,
3/0/0/1 PA	SCD SCD
	BCD
50 10 A	
2	BOD
+0117	
8 1000 A	All All
9 1 0 0 1 A	3 E A
10 10 10 A	The state of the s
	BCA
121100 A	
13 1 1 0 1 A	BCA
14 1 1 0 A	BED
15/11/11/A	BCD





= ABC + ABE + ABC + ABC





form inder 3i lestal o

Y-BC+BZ=BOC

plouá prognozá mazina umbela E (A+B)=M

		1		A+ 13	-	1 %	ľ
0 1	00	0	0	0	10	0.	
2	0	Ĭ	0		0	6	
4	1	6	0		1	i	
5		6	0		0	0	

FCOy= \(\begin{align*} (2,4,6) = \end{align*}
=ABT+ABT+ABT

