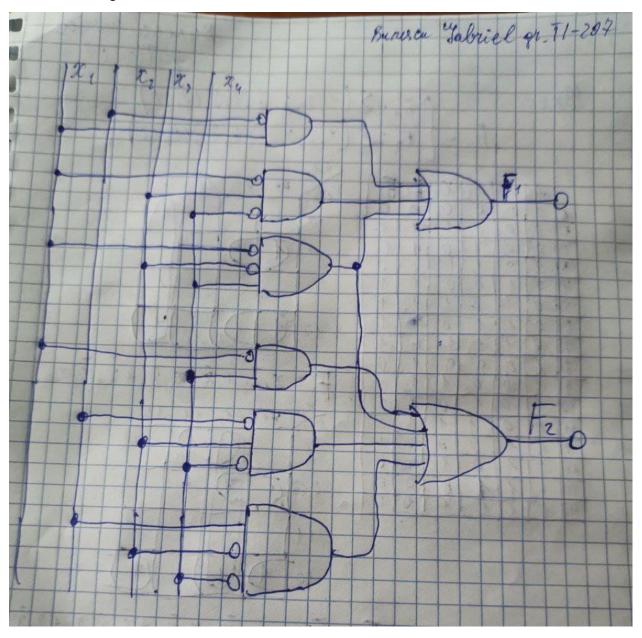
	Burescu Gabrill gr. T1-297
$F = x_1 \bar{x}_u \left(\bar{x}_2 x_3 + x_1 \right) + \left(x_4 + x_3 \right)$	$(x_1x_2+\bar{x}_1)+$
1 legea comple mertari:	
24 x3 (x1x2+x1)+x1x2x4	
2 lege a absortiei: \$\frac{1}{2} \lege a \lege a \lege \frac{1}{2} \lege \frac{1}{2	
3. le gea distributiva;	
2c, x, x, + x, x, x, + x, x, x,	

18x2 F = (F1 = 8 21 21 21 21 1 1 1 1 1 1 1 1 1 1 1 1 1	Bunescu Habriel 9/2.71-297 (1,2,5,6,8,8,19,11) (1,2,4,5,6,7,19,12) 2,2,4,5,6,7,19,12) 2,2,4,5,6,7,19,12
2 0 0 0 1 1 1 1 3 0 0 1 1 0 0 1 4 0 1 0 0 0 1 5 0 1 8 1 1 1 6 6 1 1 0 1 1 7 0 1 1 1 0 1 8 1 0 0 0 1 0 10 1 0 1 1 0 11 1 0 1 1 1 11 1 0 1 1 1 0 12 1 1 0 0 0 1	of A Thirty Is
13 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\tilde{x} , \tilde{x}
F ₁ = 9¢,	x, + x, x, x, + E, + x, x, x, + E, + x, x, x, x, x, + E, + x, x, x, x, x, + E, + x,



E 2 3	Bareson Gabriel
X = 1000002 X = 0, 423	Z= B8 H16
X = 1 9 0 0 0 2 = 1 · 25 + 1 · 24.	- 32 + 16 - 4819
Y = 0, 4236 = 4.0 + 2.6	2 + 3 · 6 ± 0, 66 + 0, 055+
Z= 38H,6 = 11:16+8:16	+ 10.16 =
= 2816 + 128 + 10 = 2	95%
Ex 4	
Cod direct: 2.	7-8,68
58:2=28 0 68:2=31 1 N 23:2=14 1 31:2=15 1 1	0,68.2 = 1,36
7:2=710 15:2=711	0,72-2=1,44
3:2=111 3:2=111	0,88 - 2 = 1,76
X=001110102 Y=10111111,	7=1,1010112
	1,0010112

		Bunescu Gabr	
Cod invers	V	7	
X = 001110102		£=0,0101002	
Cod Complem			
X = 991119102	Y=010000012	2=1,0101002	
X+X-cool inve	ers X + X		
		444	
51099000	00111010		
01111010	19000110		
Cod compler	nentor:		
X+X	X+Y		
09111019	\$1000001		
01990901	10009111		
	10000111	11223	A
			1