Q0:

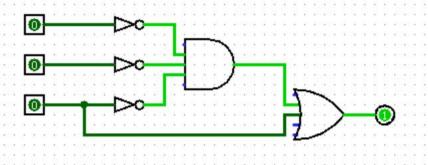
Your SID: 57854329

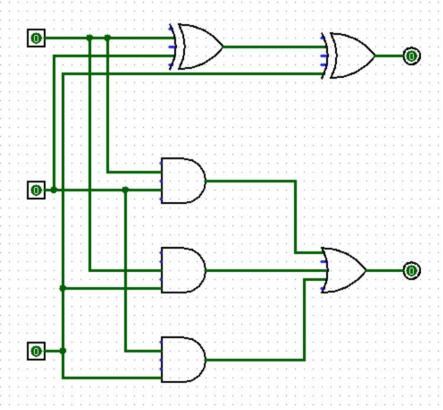
Logisim Version and OS: logisim-generic-2.7.1 on Windows

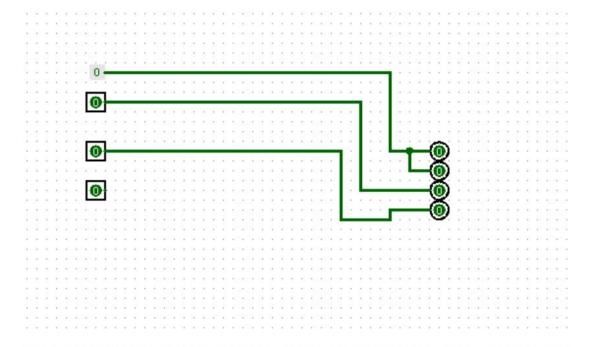
Q2(1):

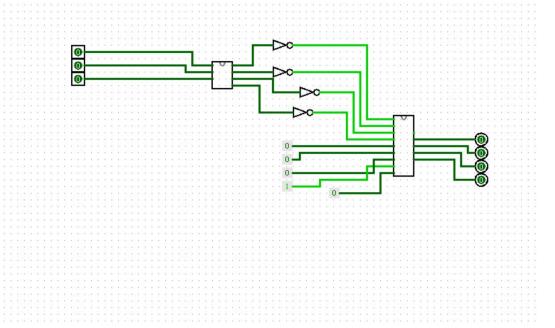
i1	i2	i3	o1	o2	о3	o4
0	0	0	0	1	0	1
0	0	1	0	1	1	1
0	1	0	1	0	0	0
0	1	1	0	1	0	1
1	0	0	0	1	0	0
1	0	1	0	0	1	1
1	1	0	0	0	1	0
1	1	1	1	0	0	1

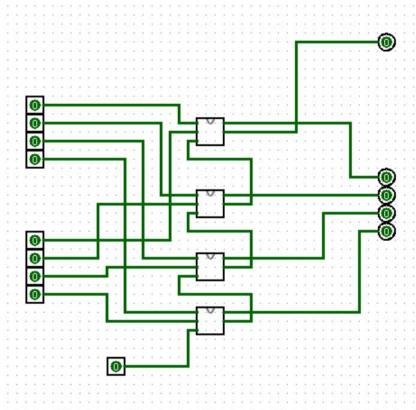
Q2(1)			
01: 13/1/12 01			
0 0		0	
	0 0 0		,
: 01 = (~i1	Miz (Miz) V	(in) is	1iz)
			1.
02: 13/11/2 0	0 01 10	- 11	
0	D o D	٥	
	1 0	D	
· 0 = (vi	11~12/~13)V(i. Mrs.	(Viz) V (Vi) A
	1-1-12-1 13/01	<u> </u>	(• (3) V C • () (
03: 13/11/2 0	n al /a		
_	0 0 0		
0 (0 0		
	1 0 (1)	0	
03 = (NI, NNI	2/113) V(11/10	12/13)	V(11/12/1~13
O4: 13 /11/2	00 01 10		
0	100	O	
	1 1	1 1	
04 = (~ii	MNIZ MNIZ)	V (13)	
	1.00		

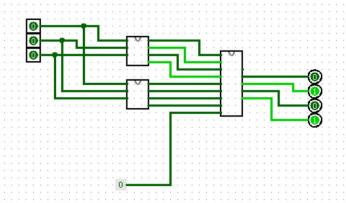


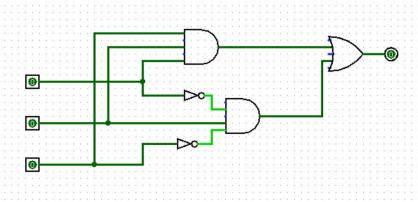


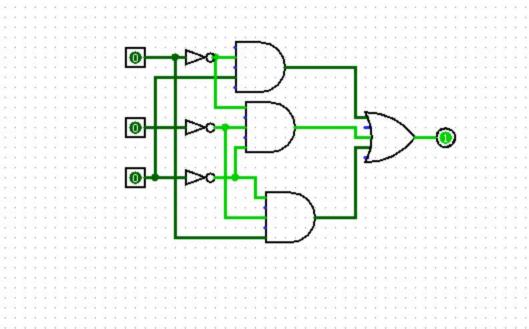


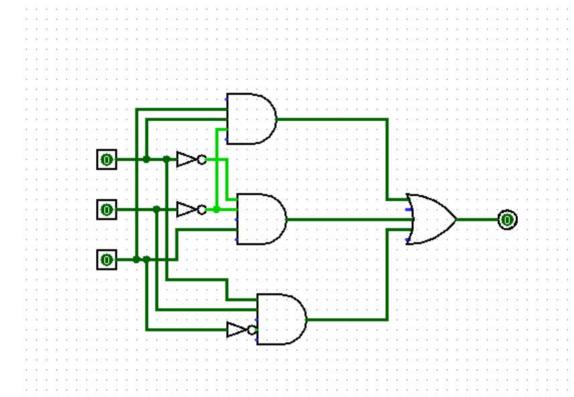


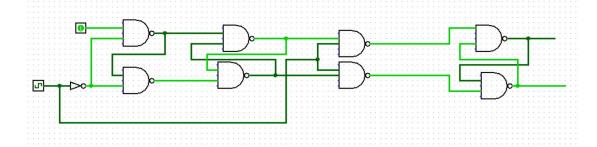












result 0(01 → 7-0= 6/00 5-1=4

The state of the s

