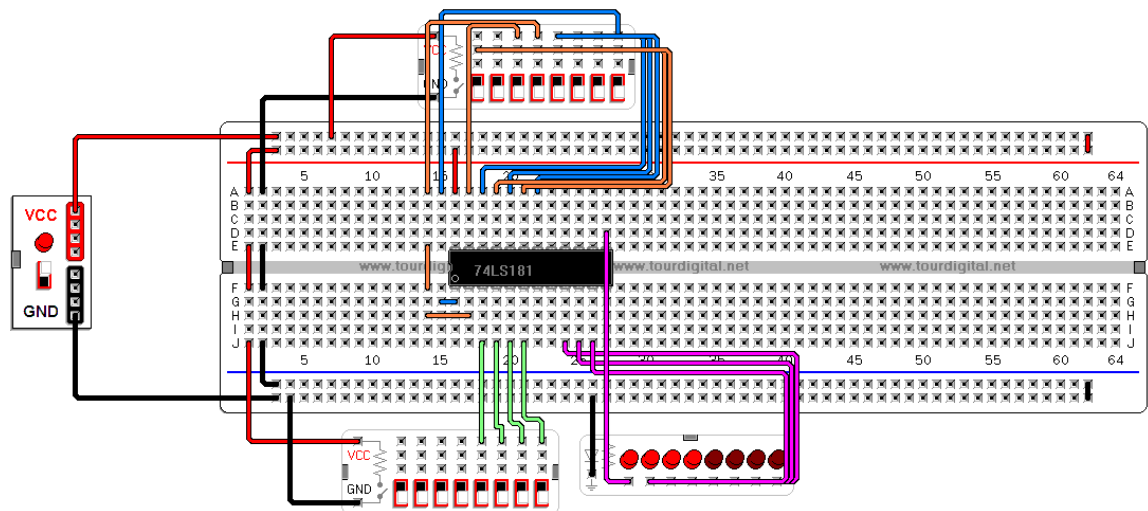


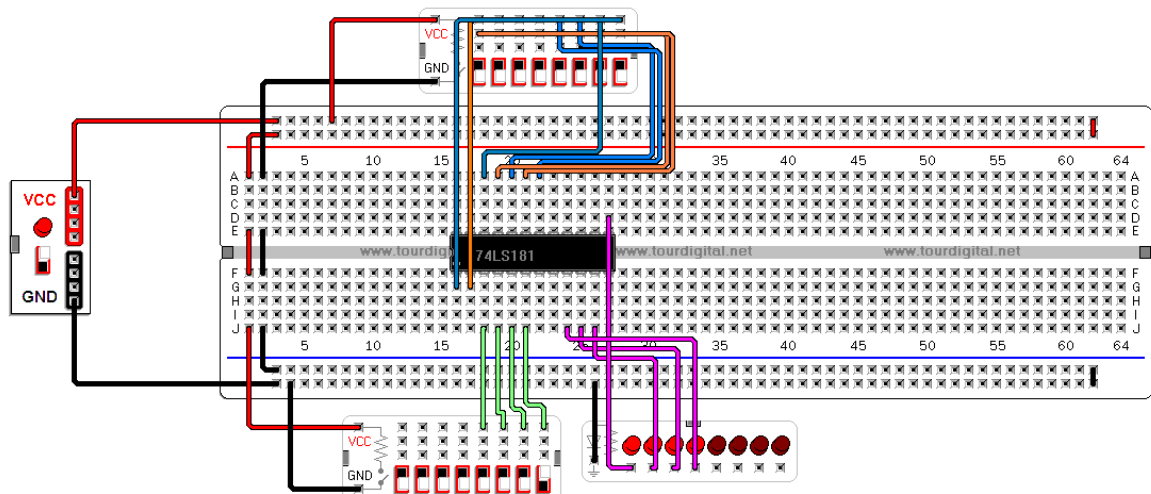
1) Tabela ULA

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
S=	0000.	0001.	0010.	0011.	0100.	0101.	0110.	0111.	1000.	1001.	1010.	1011.	1100.	1101.	1110.	1111.	
A=0000	1111.	1111.	0000.	0000.	1111.	1111.	0000.	0000.	1111.	1111.	0000.	0000.	1111.	1111.	0000.	0000.	
B=0000																	
A=0001	1110.	1110.	0000.	0000.	1110.	1110.	0000.	0000.	1111.	1111.	0001.	0001.	1111.	1111.	0001.	0001.	
B=0001																	
A=0100	1011.	1011.	0000.	0000.	1011.	1011.	0000.	0000.	1111.	1111.	0100.	0100.	1111.	1111.	0100.	0100.	
B=0100																	
A=1000	0111.	0111.	0000.	0000.	0111.	0111.	0000.	0000.	1111.	1111.	1000.	1000.	1111.	1111.	1000.	1000.	
B=1000																	

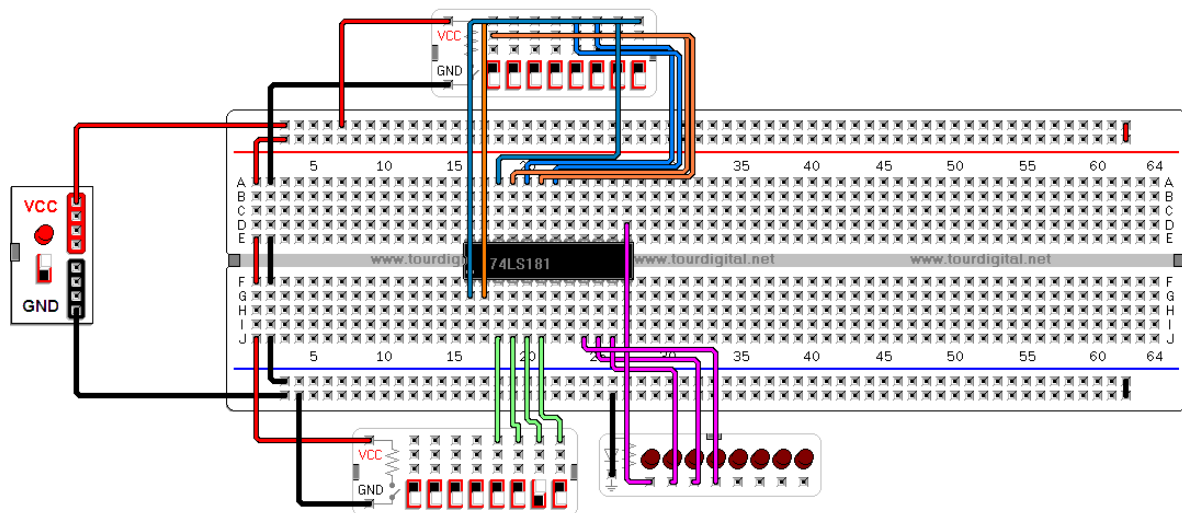
2)0000



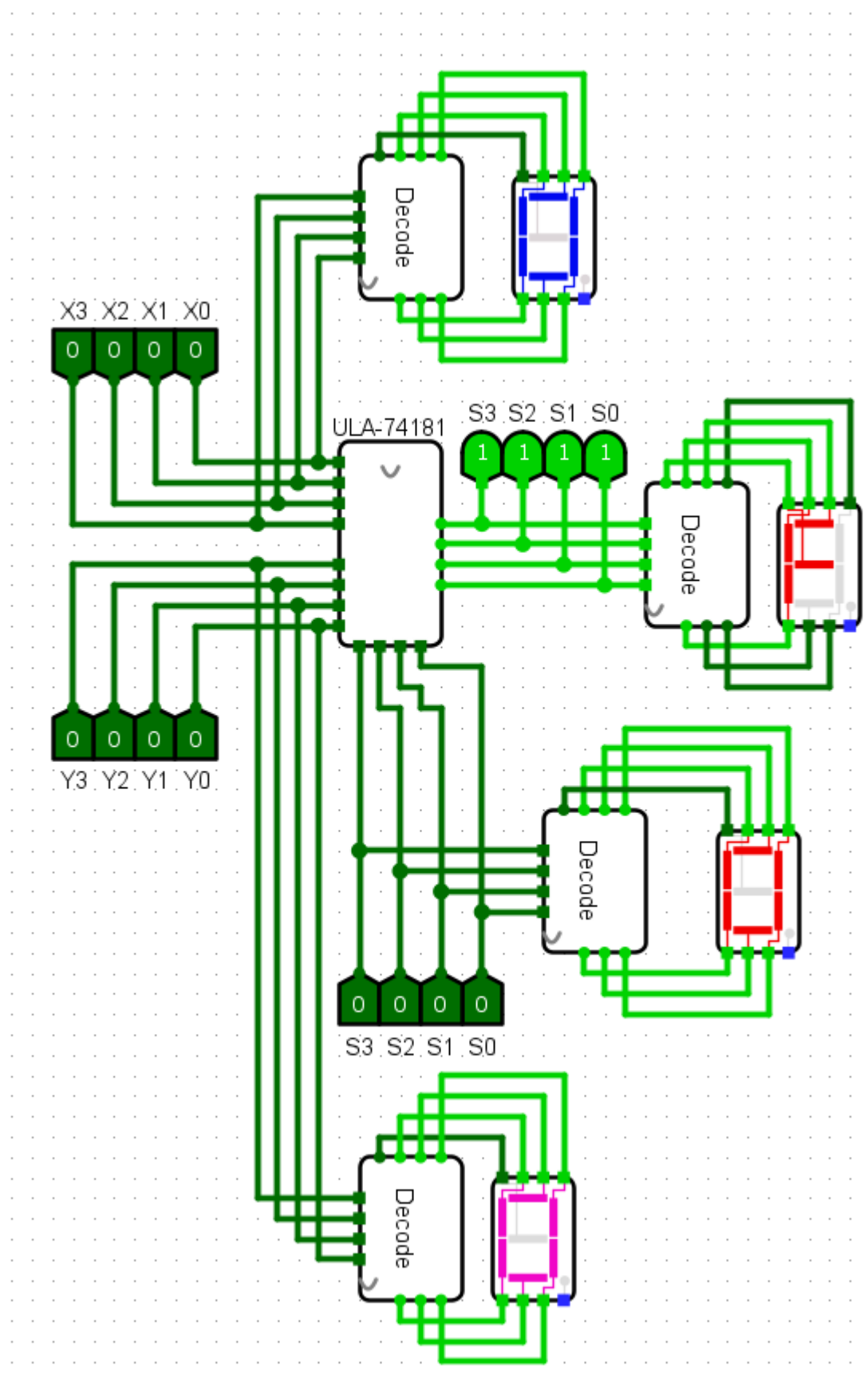
0001



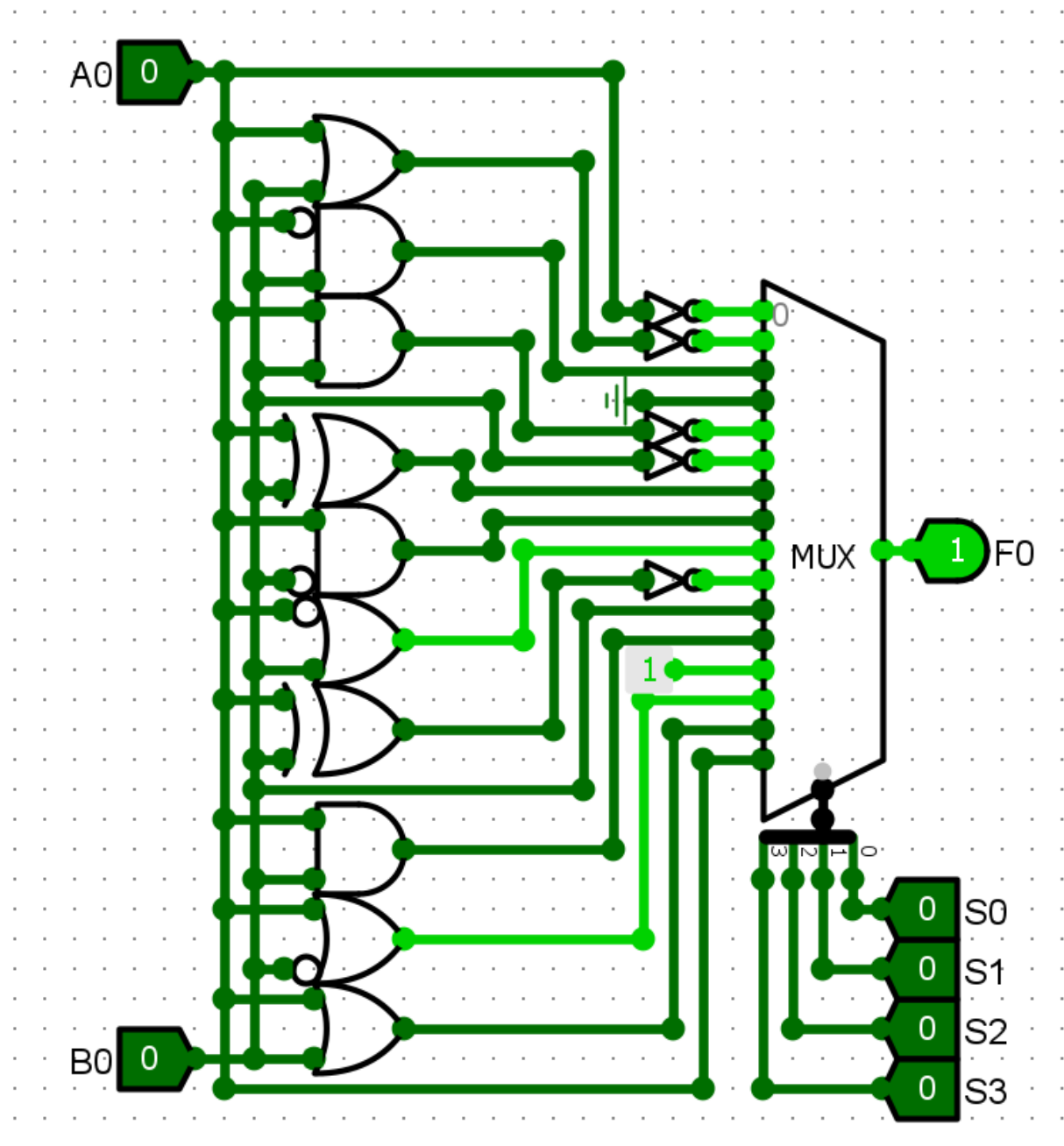
0010

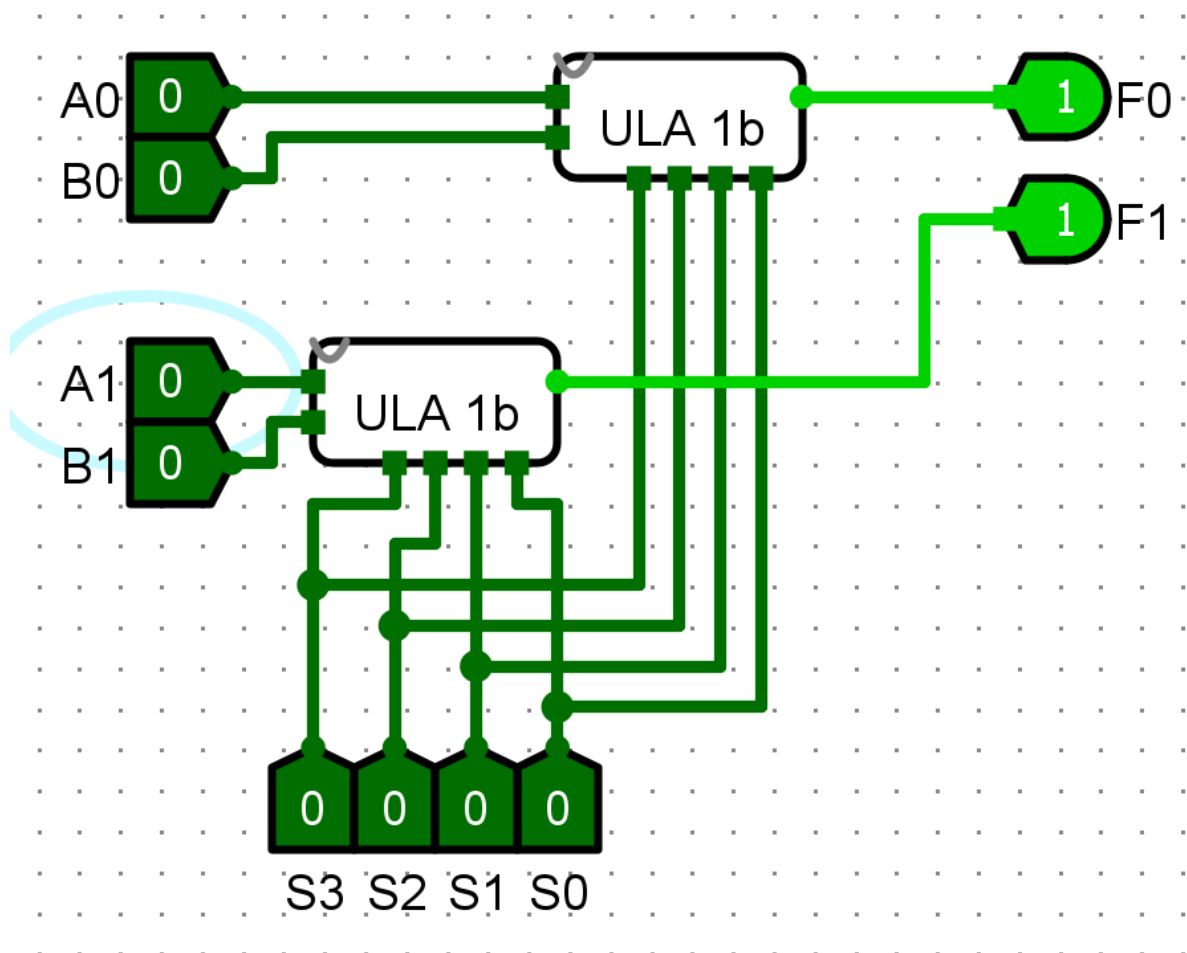


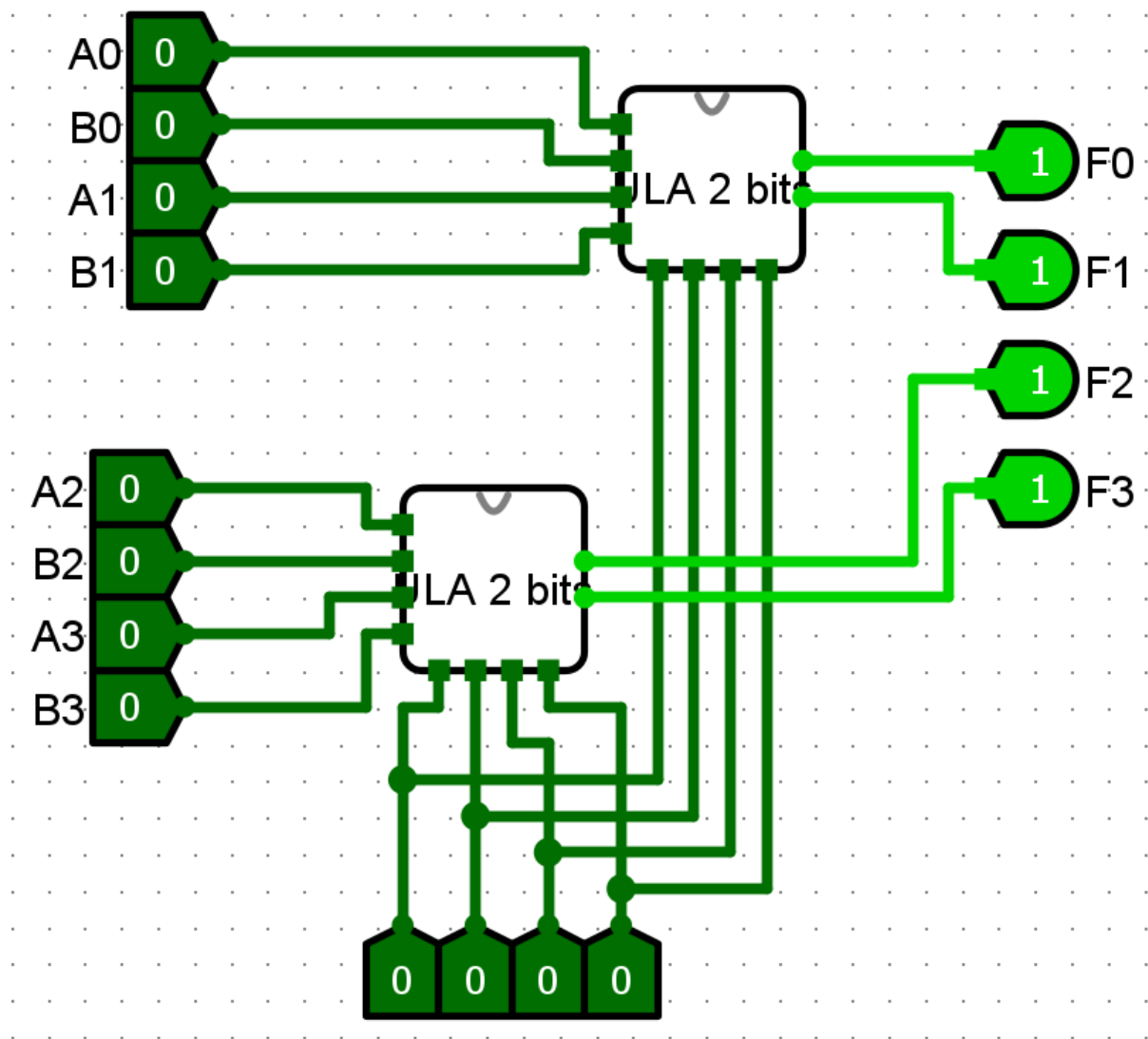
3)Parte principal



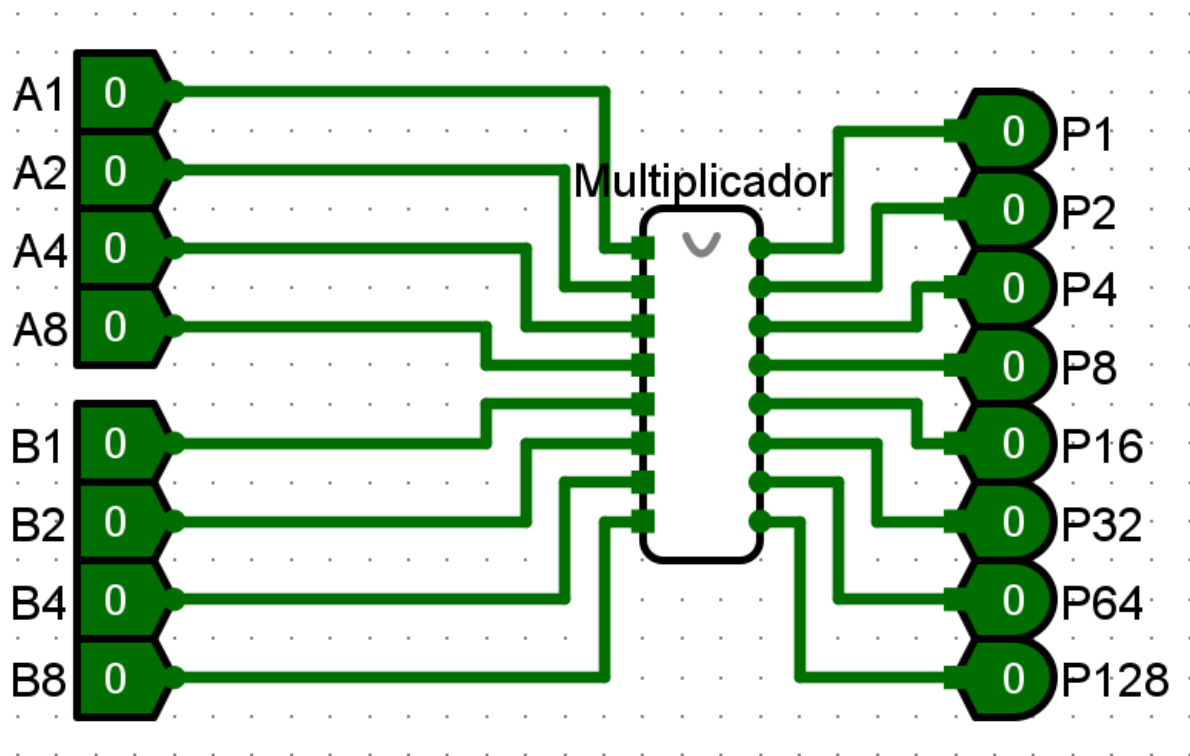
ULA 1 bits em que eu repliquei pra 2 e dps para 4







4)Parte principal do multiplicador



5)Parte interna do circuito

