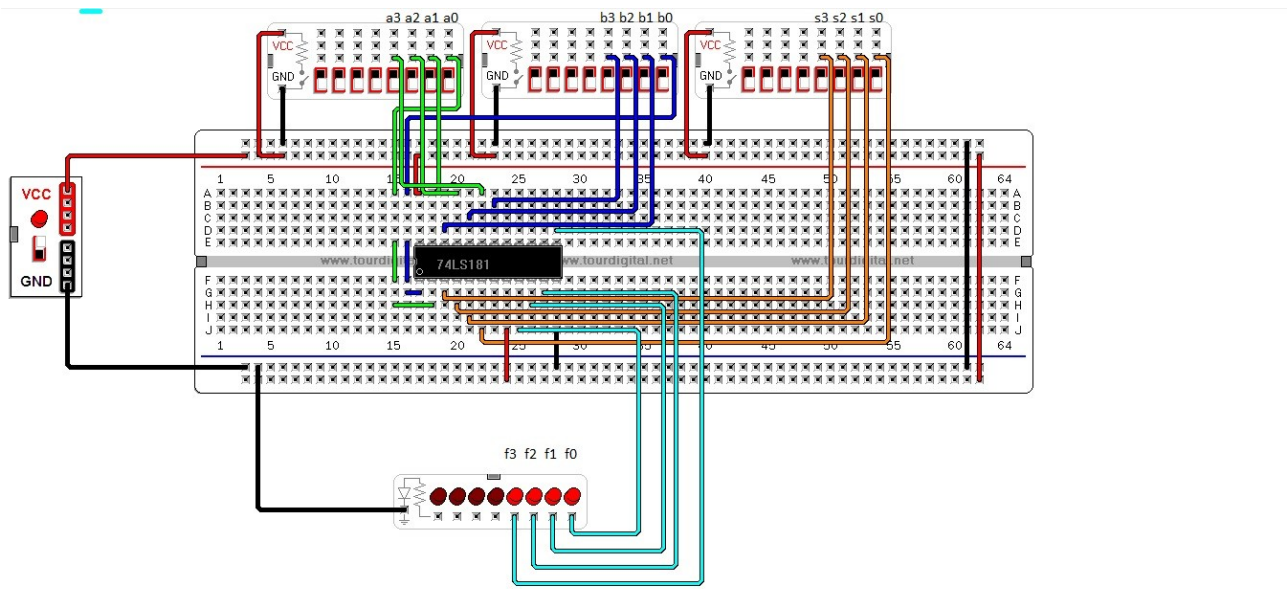


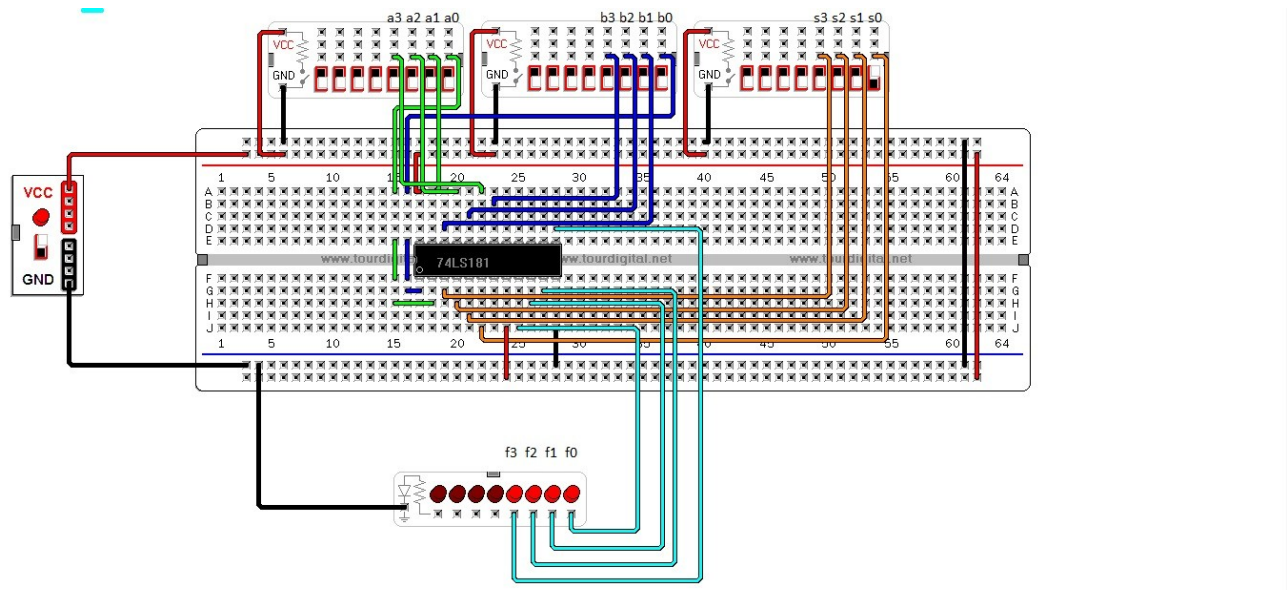
Tabela:

S=	0000	0001	0010	0011	0100	0101	0110	0111	1000	1001	1010	1011	1100	1101	1110	1111
A=0000 B=0000	1111	1111	0000	0000	1111	1111	0000	0000	1111	1111	0000	0000	1111	1111	0000	0000
A=0001 B=0001	1110	1110	0000	0000	1110	1110	0000	0000	1111	1111	0001	0001	1111	1111	0001	0001
A=0010 B=0010	1101	1101	0000	0000	1101	1101	0000	0000	1111	1111	0010	0010	1111	1111	0010	0010
A=0100 B=0100	1011	1011	0000	0000	1011	1011	0000	0000	1111	1111	0100	0100	1111	1111	0100	0100
A=1000 B=1000	0111	0111	0000	0000	0111	0111	0000	0000	1111	1111	1000	1000	1111	1111	1000	1000

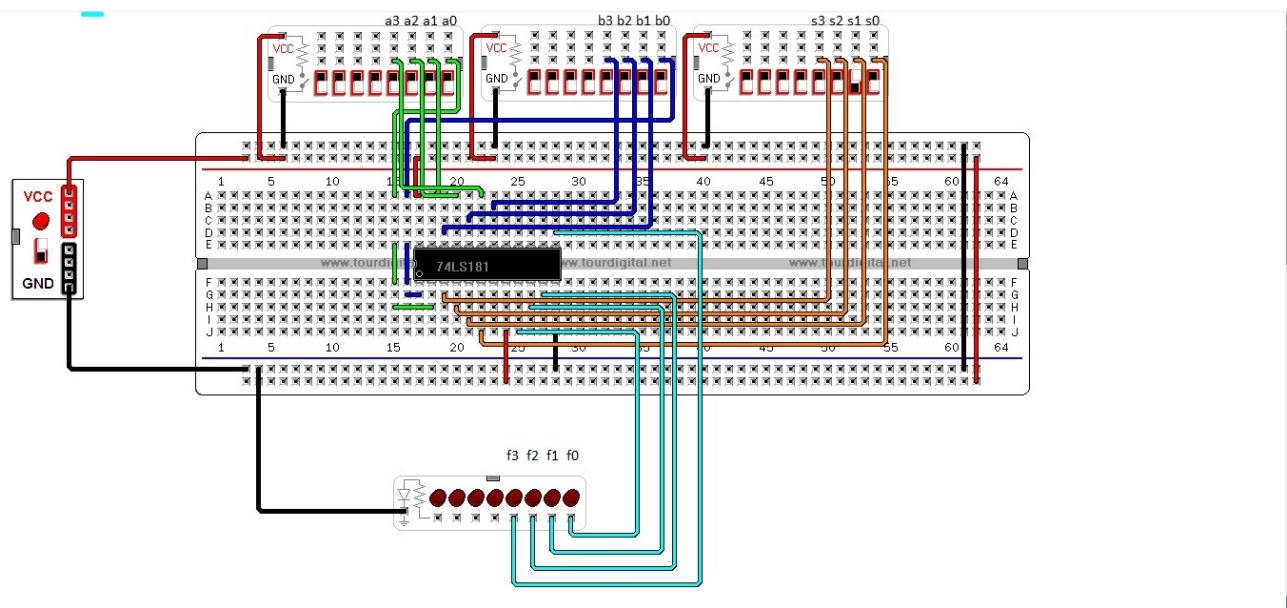
ALU 4 bits [a = b = 0000, s = 0000] – Simulador097:



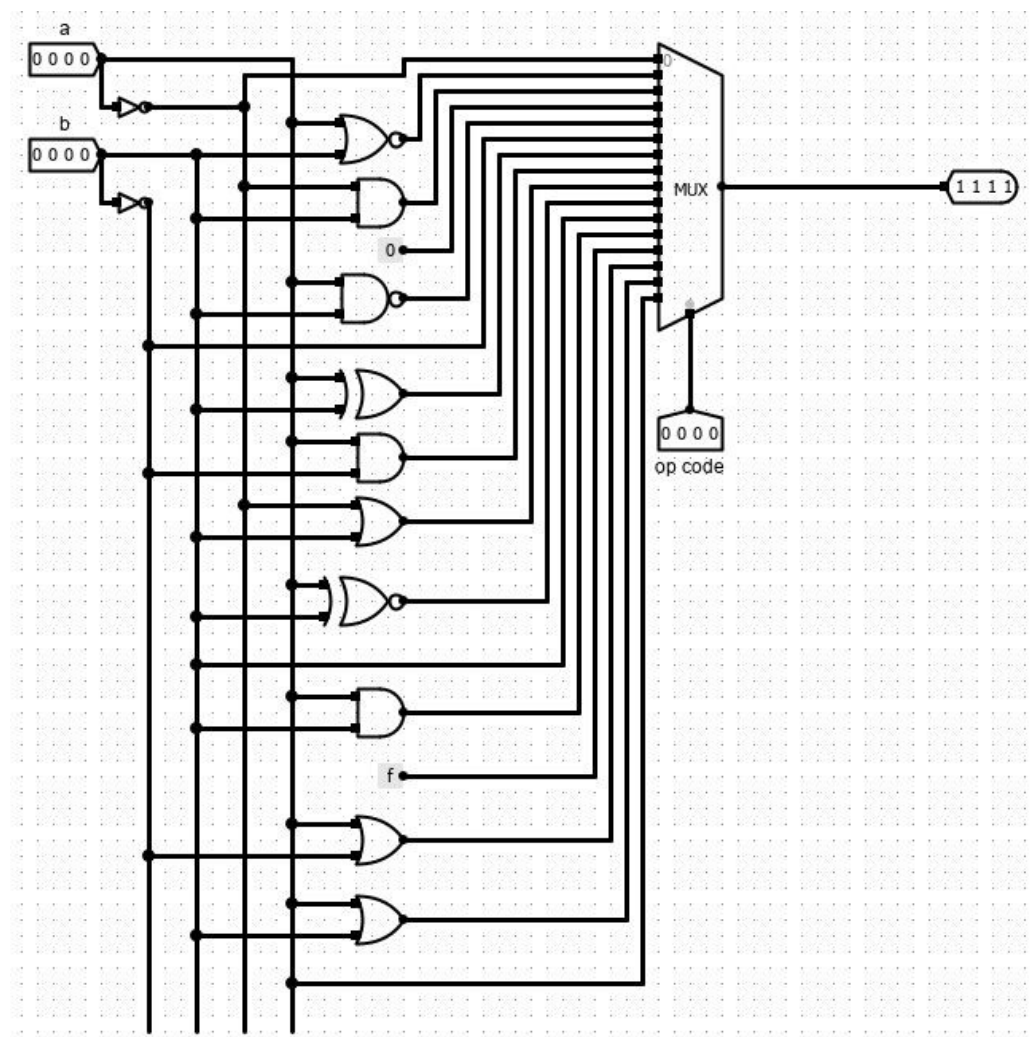
ALU 4 bits [a = b = 0000, s = 0001] - Simulador097:



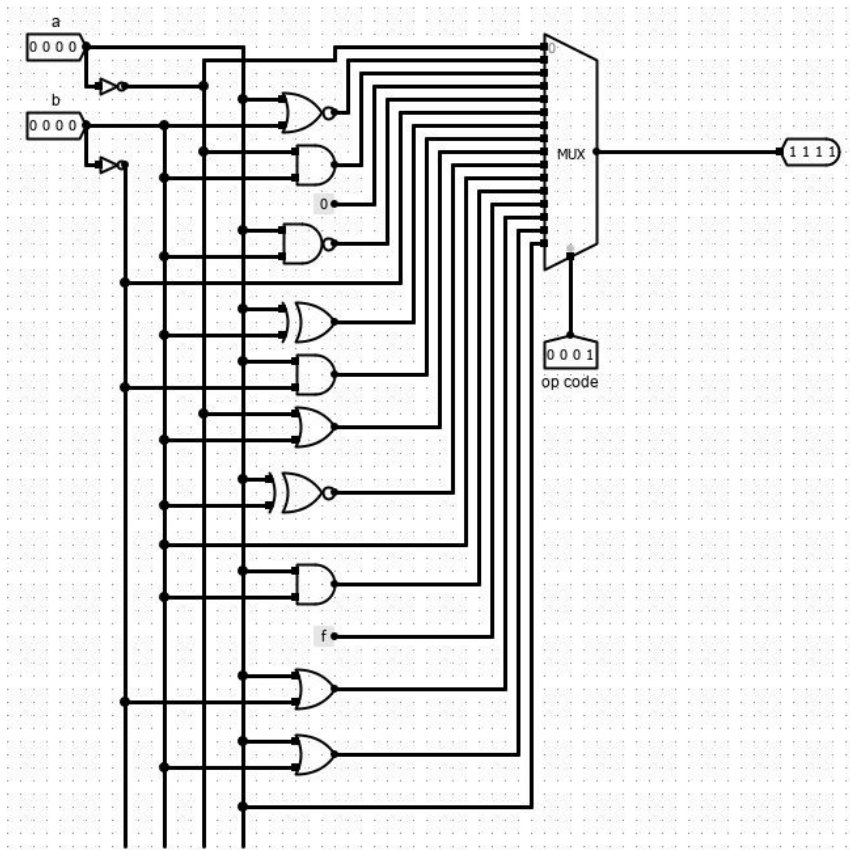
ALU 4 bits [a = b = 0000, s = 0010] - Simulador097:



ALU 4 bits [a = b = 0000, s = 0000] - Logisim:



ALU 4 bits [a = b = 0000, s = 0001] - Logisim:



ALU 4 bits [a = b = 0000, s = 0010] – Logisim:

