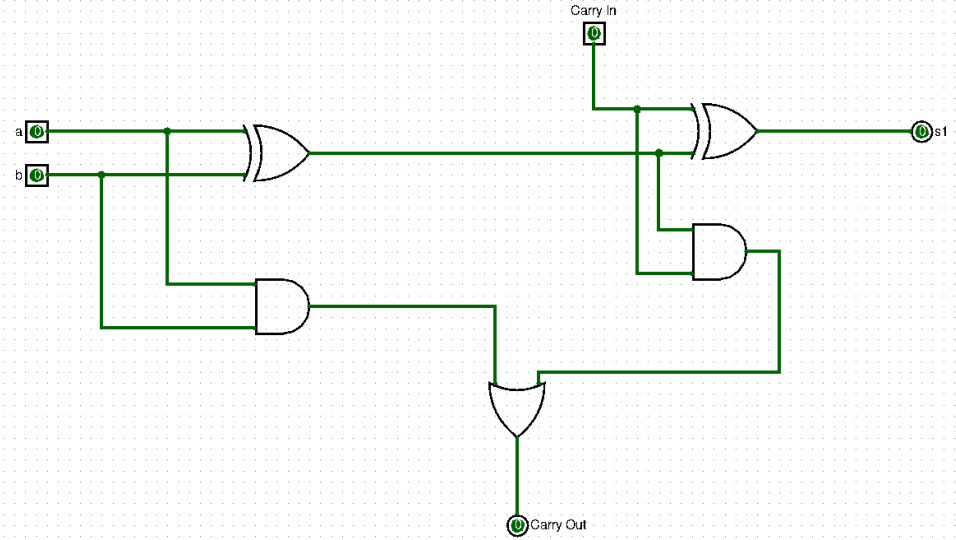
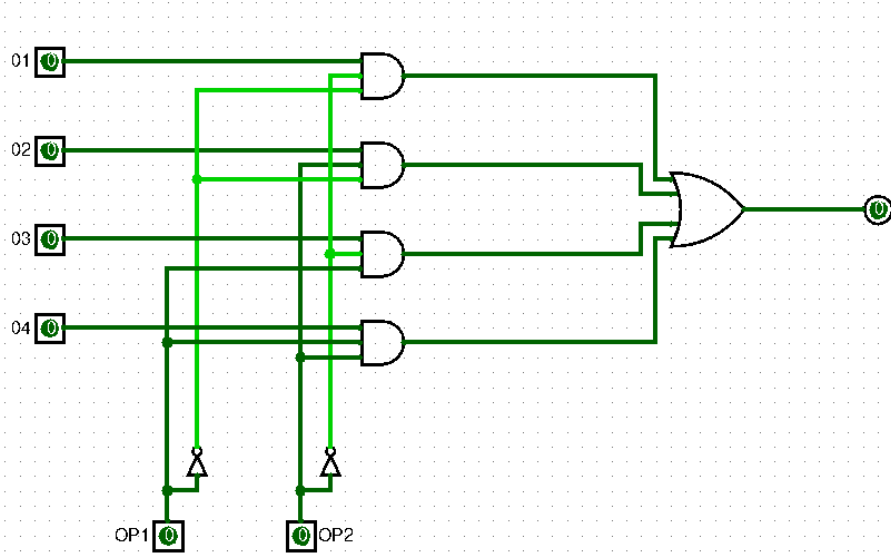


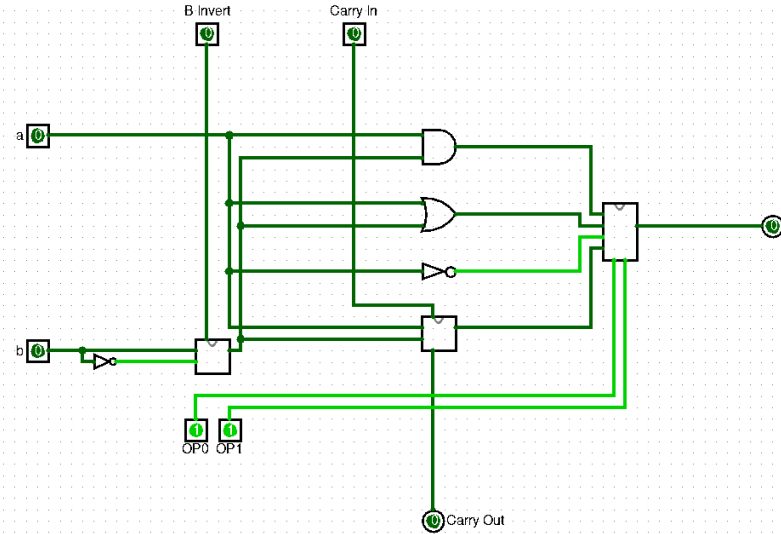
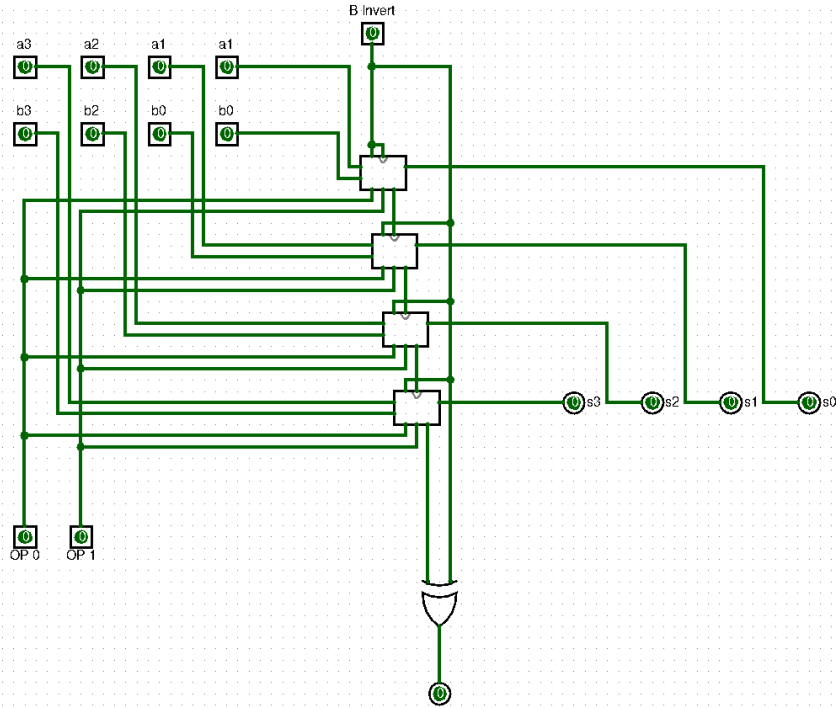
Relatório 3

Rafael Amauri Diniz Augusto - 651047

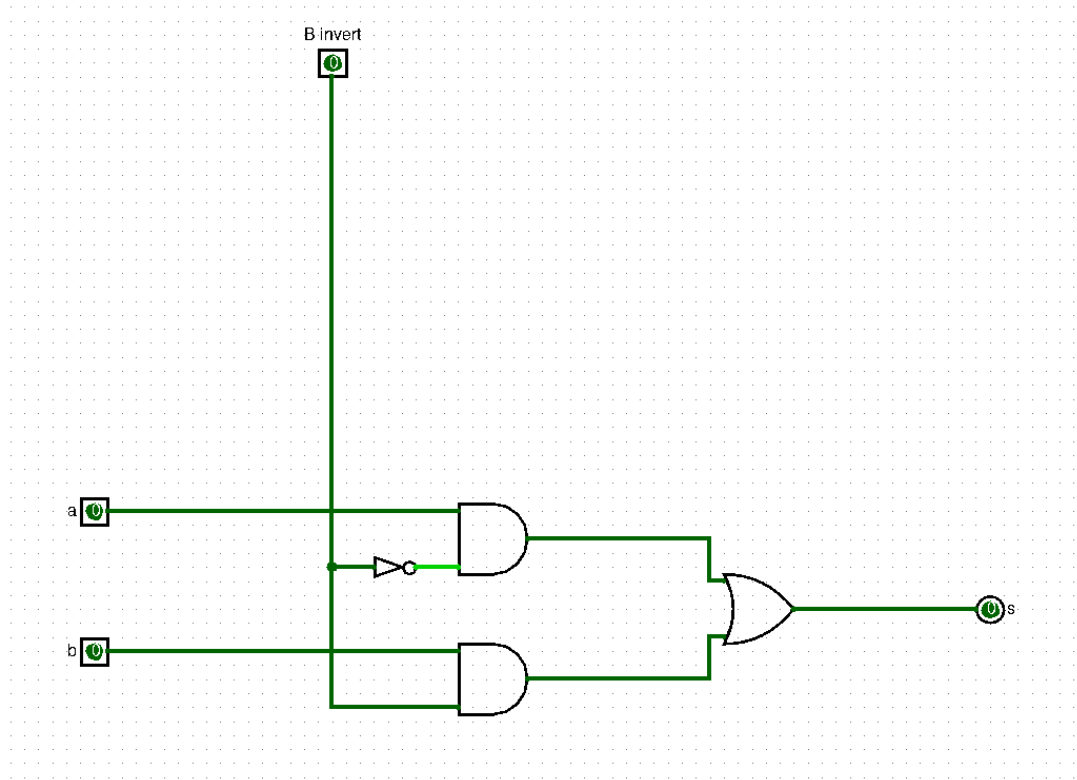
MUX de 4 bits + Somador Completo



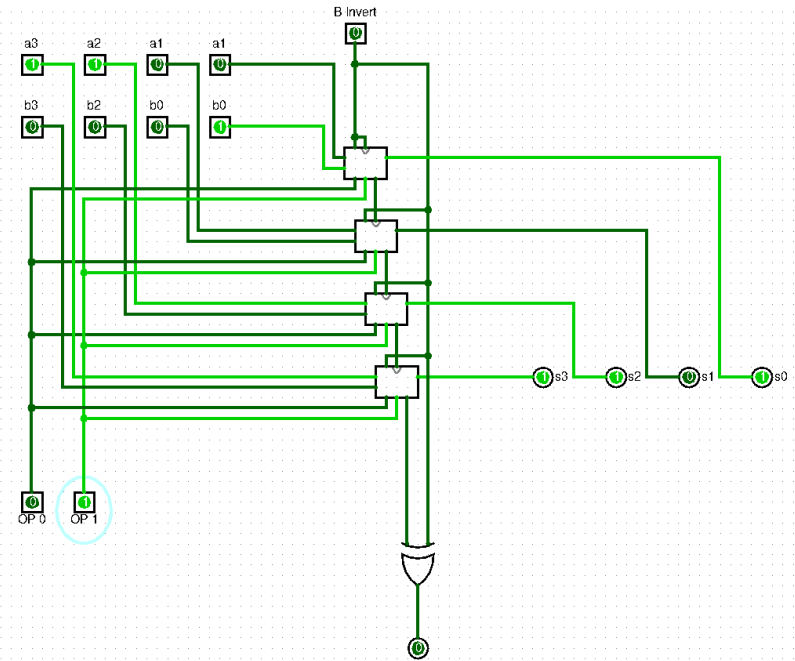
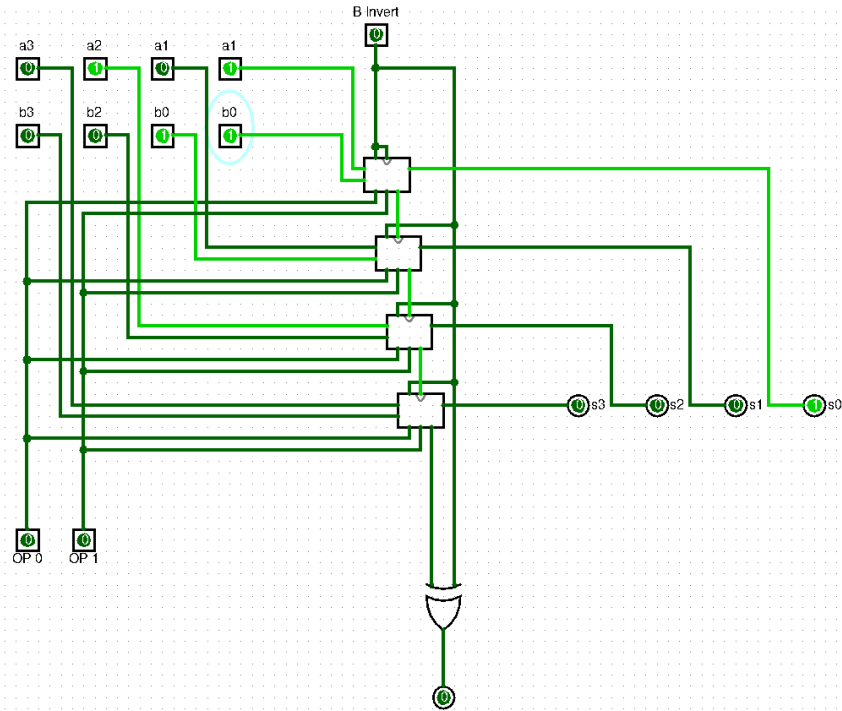
ULA de 4 bits + ULA de 1 bit



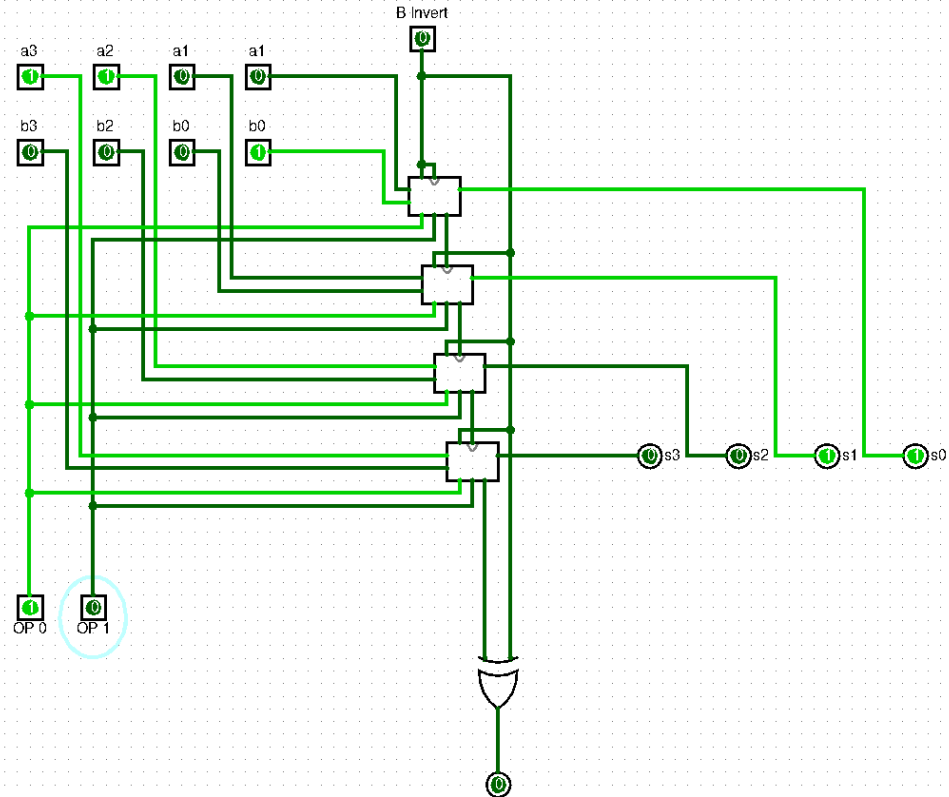
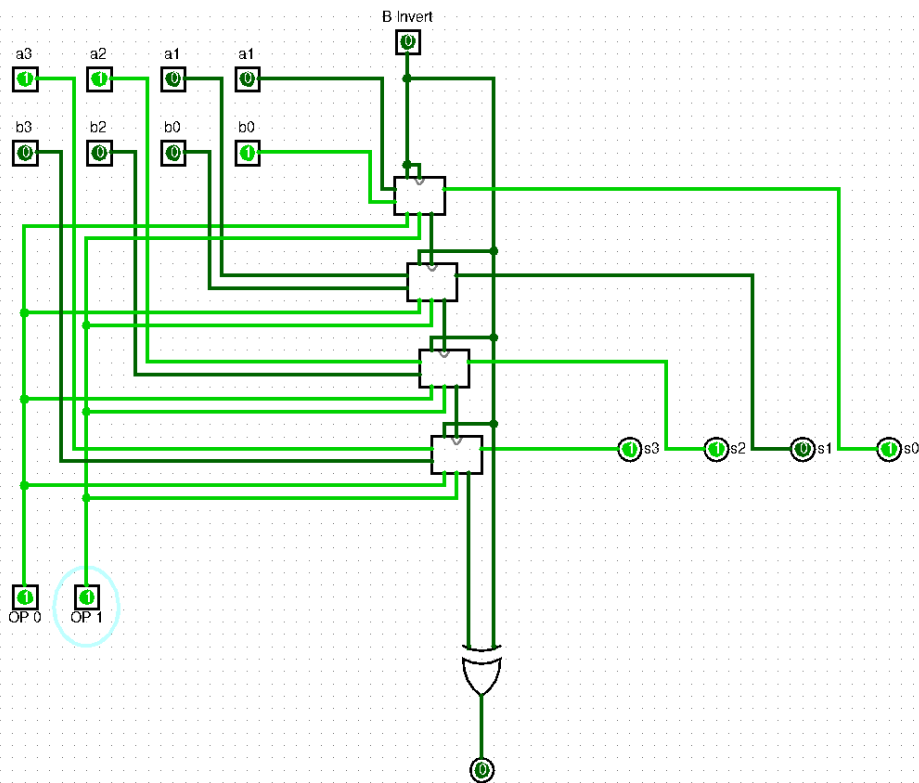
MUX de 2 bits



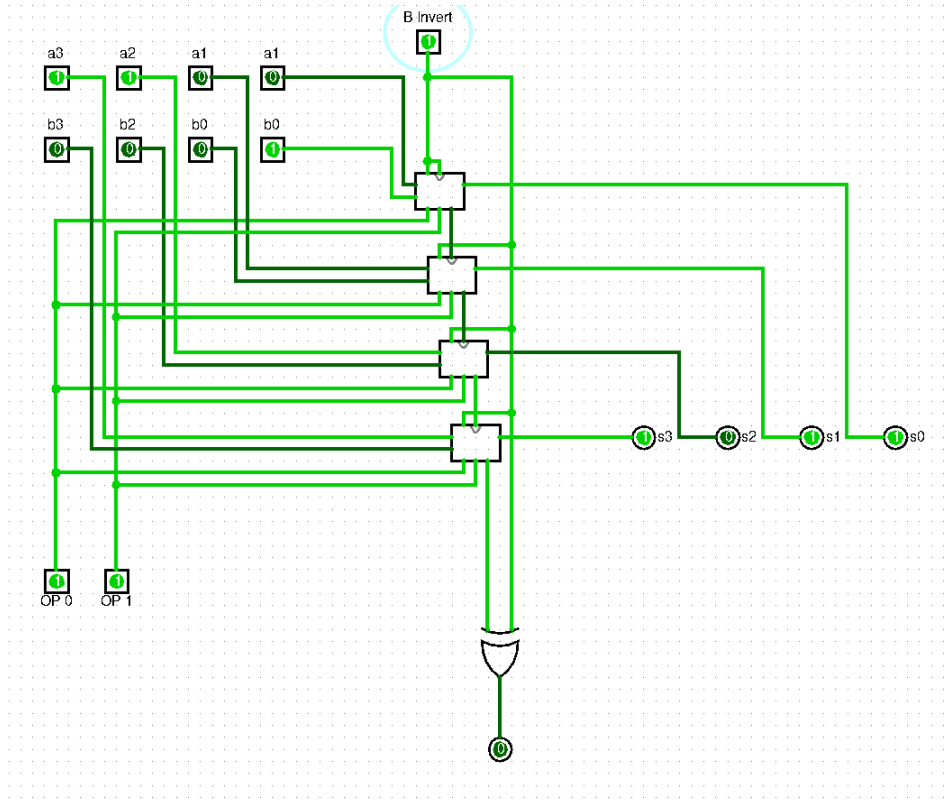
Instruções 1 e 2 da ULA de 4 bits



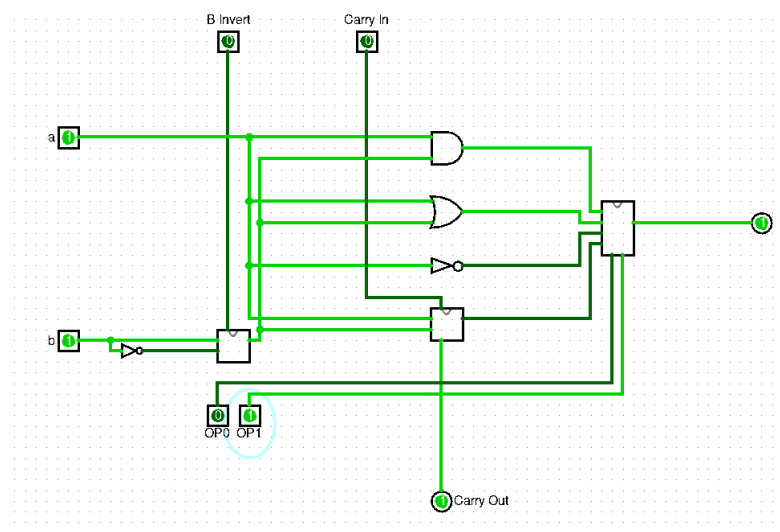
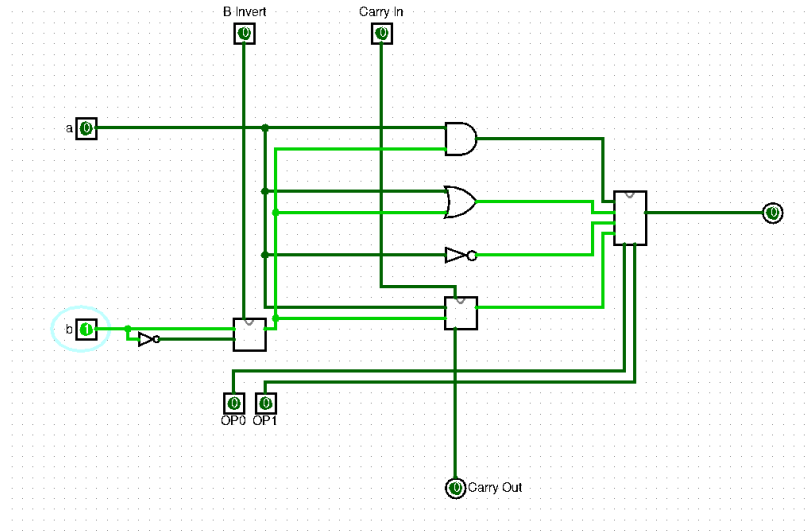
Instruções 3 e 4 da ULA de 4 bits



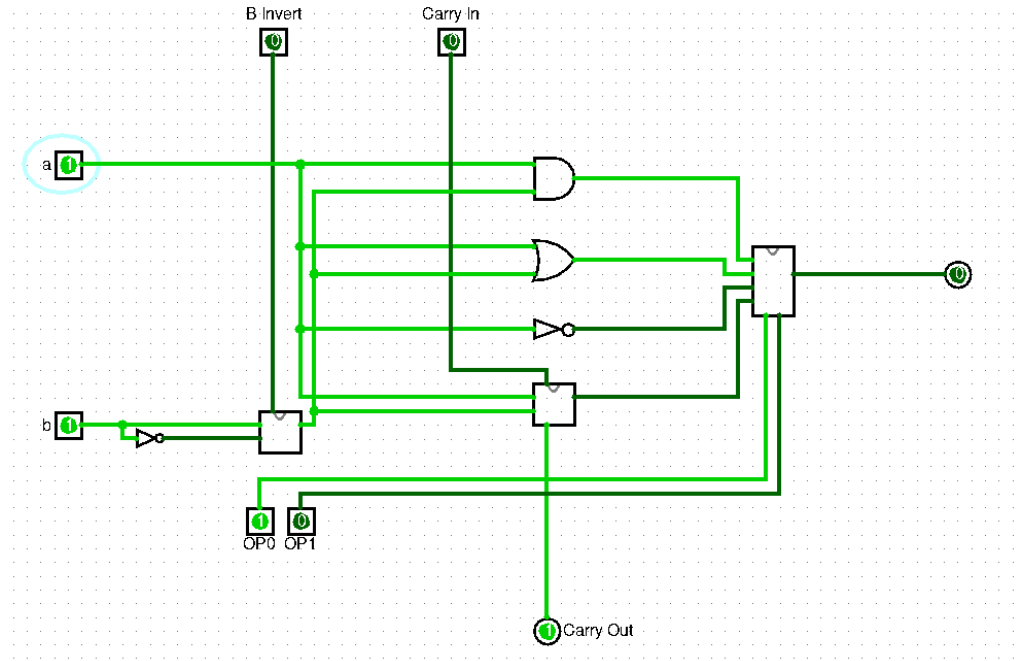
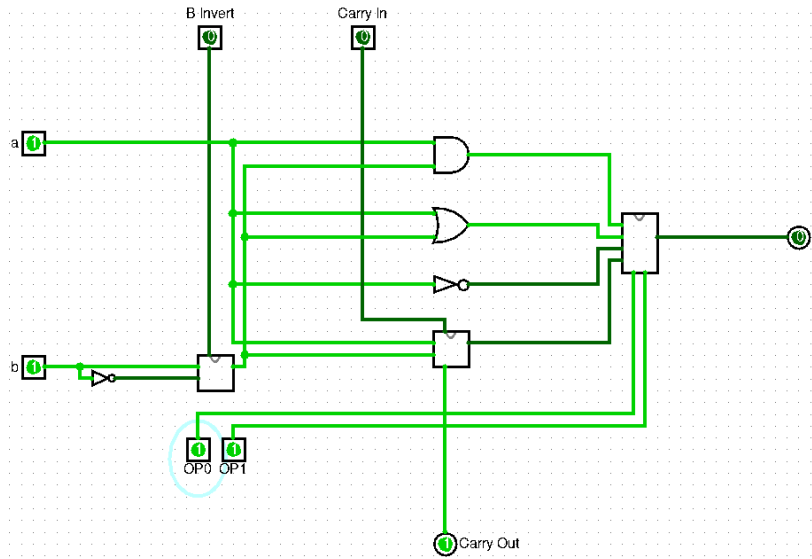
Instrução 5 da ULA de 4 bits



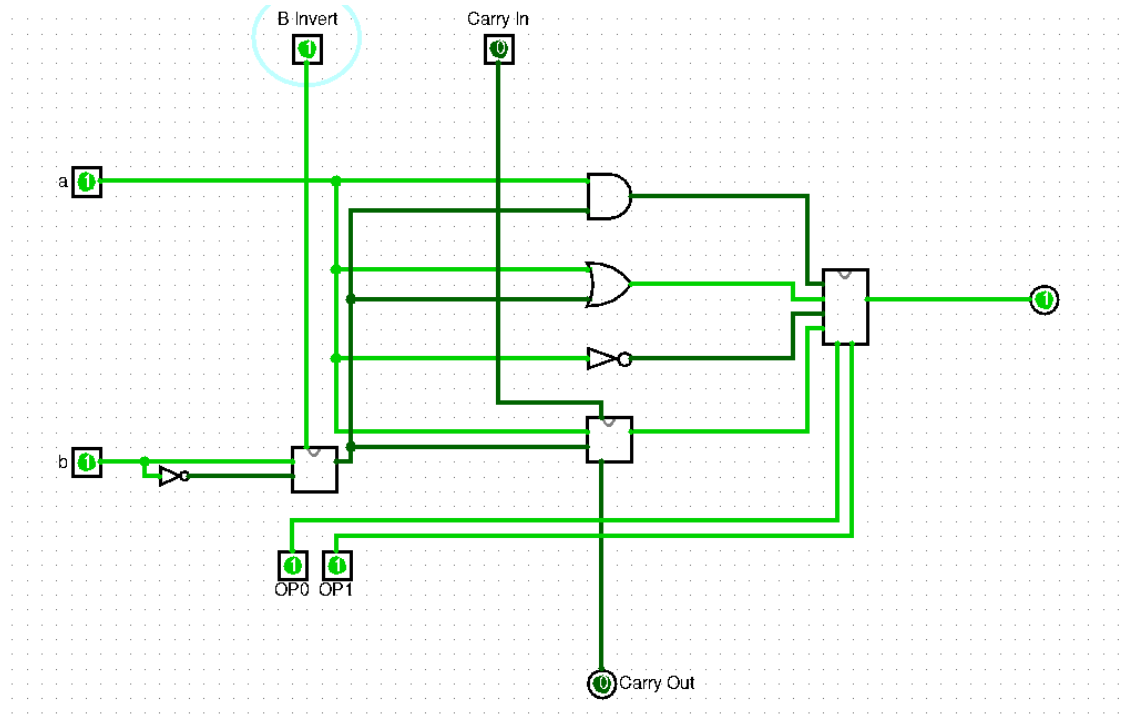
Instruções 1 e 2 da ULA de 1 bit



Instruções 3 e 4 da ULA de 1 bit

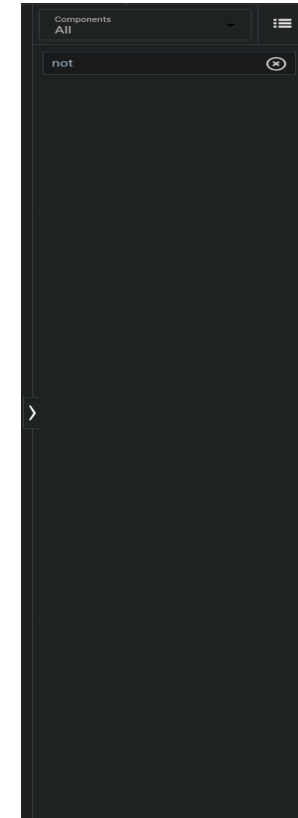
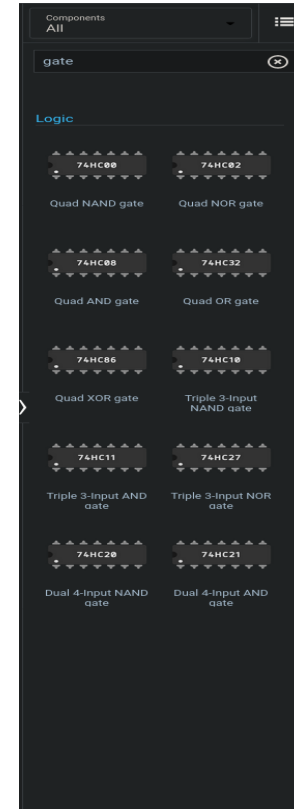


Instrução 5 da ULA de 1 bit

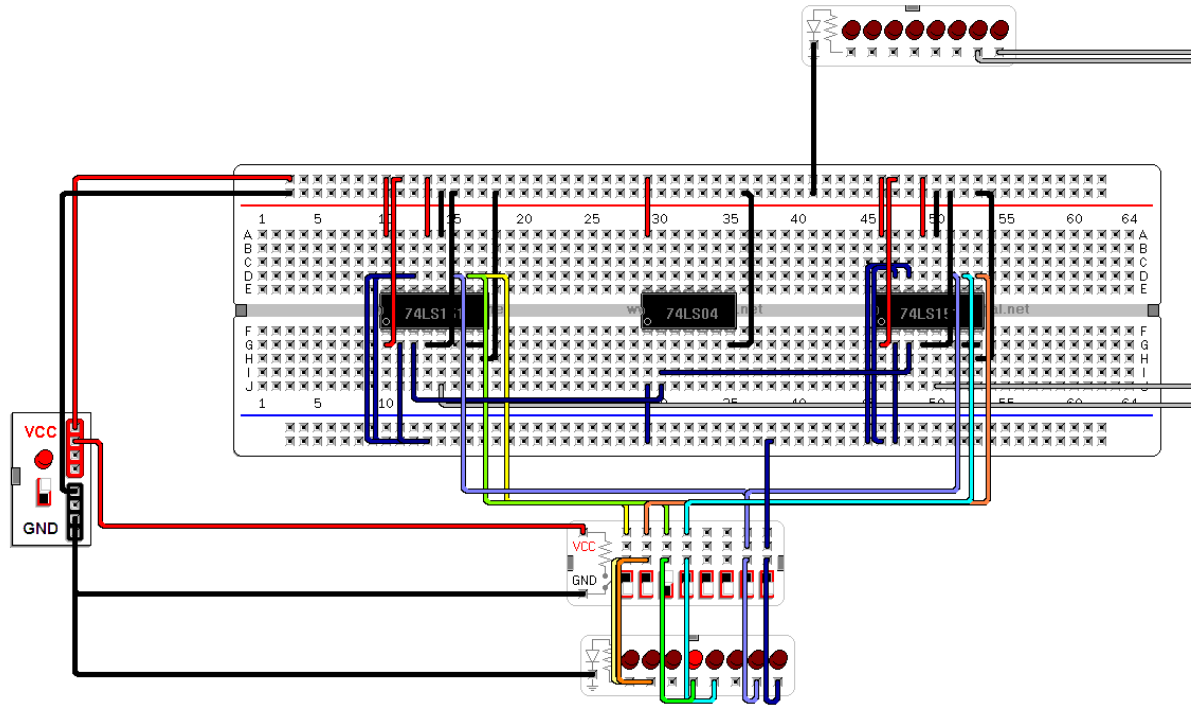


Arduino

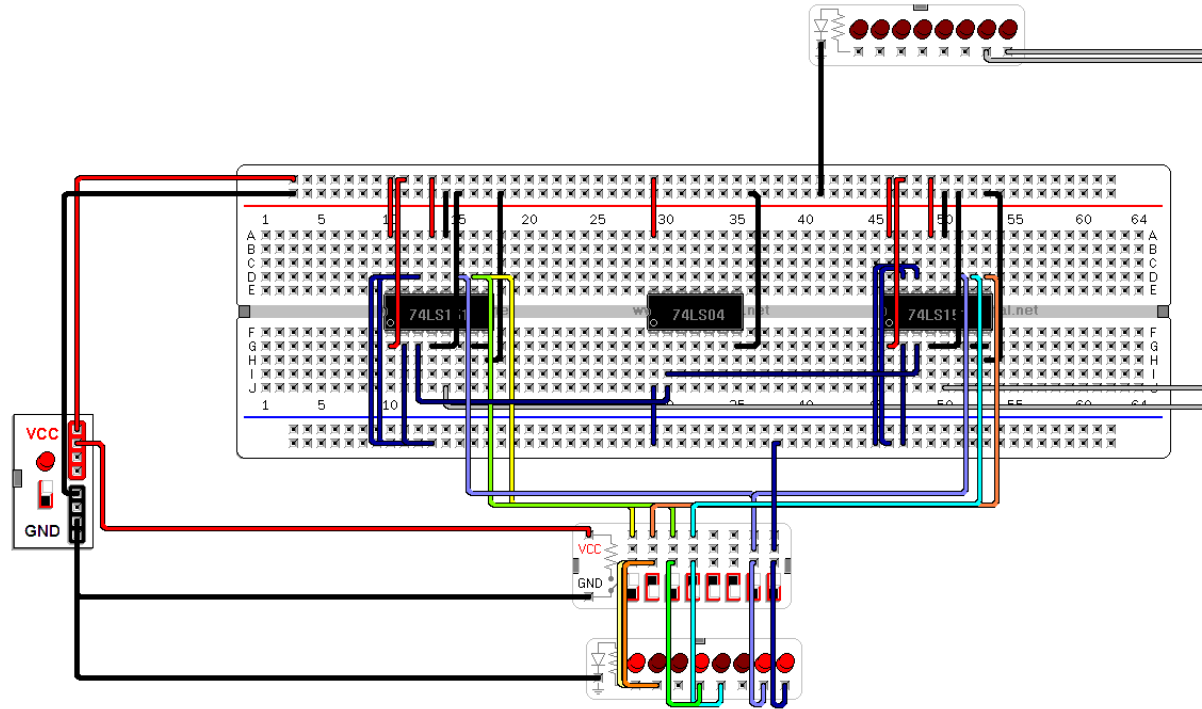
Romanelli, não consegui utilizar o Tinkercad porque estava faltando a porta NOT nele, então fiz a parte 2 no Simulador97 mesmo.



Instrução 1 Simulador97



Instrução 3 Simulador97



Instrução 4 Simulador97

