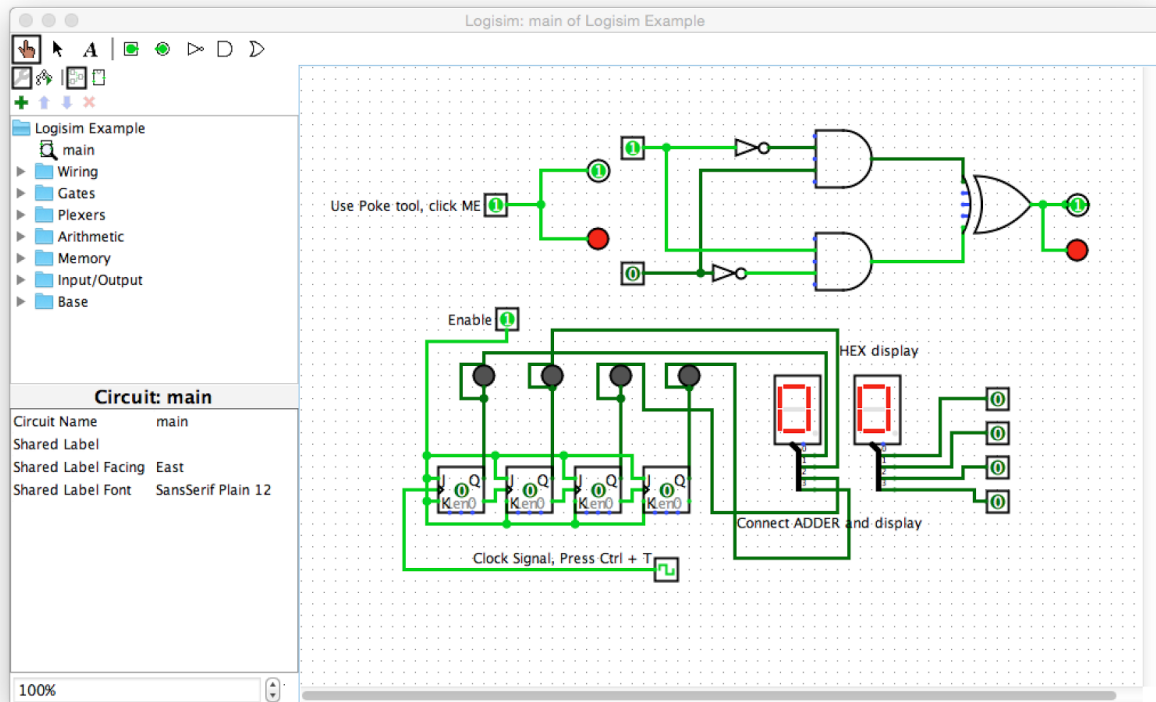
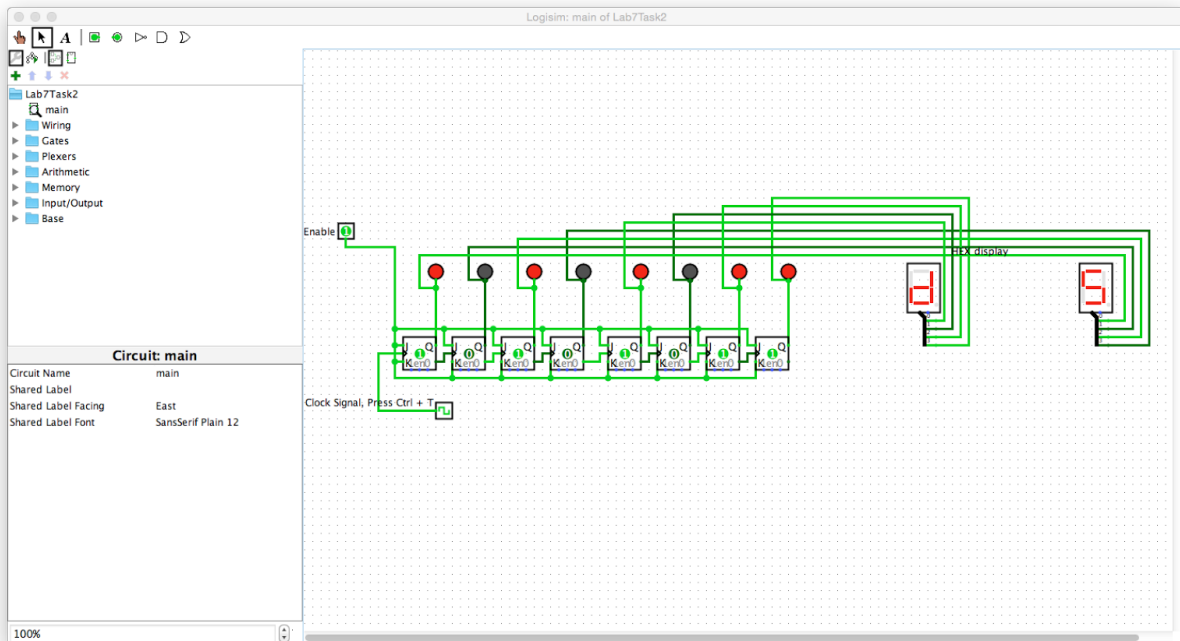


Task 1: I connected the Ripple Adder to the Hex Display

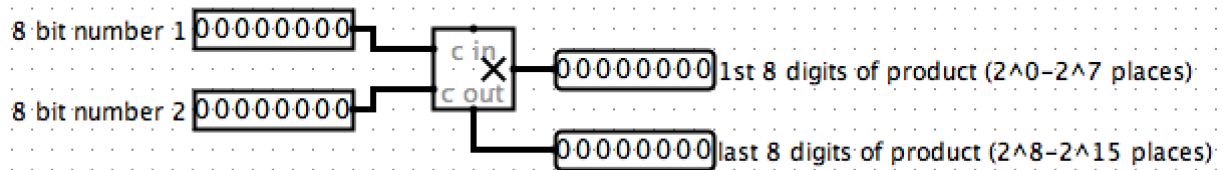


Task 2: I expanded the adder to 8 bits and connected the first 4 to the right hex display and the last 4 to the left hex display



Task 3: I created both an 8 bit multiplier and divider

8-Bit Multiplier



8 bit Divider

