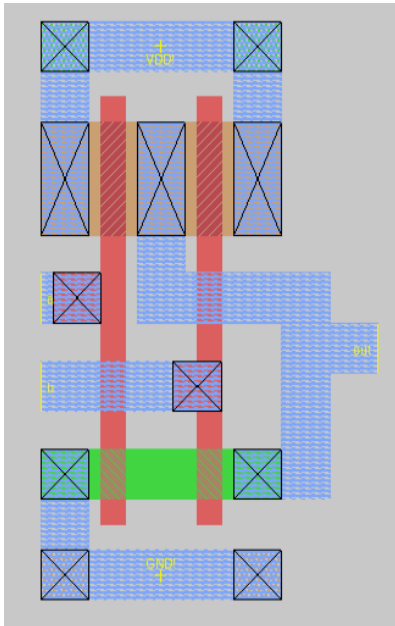


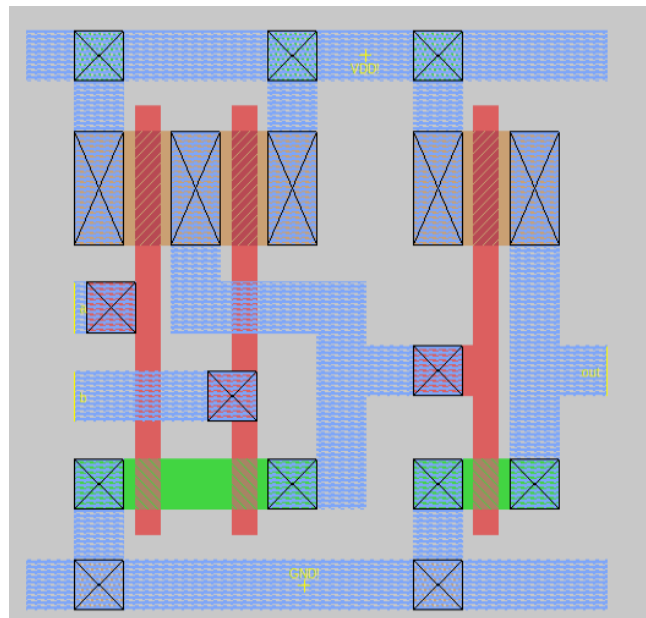
Lab 1

I - NAND



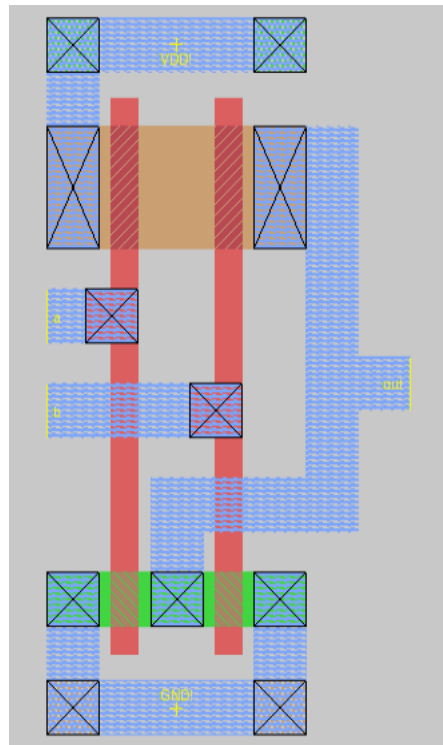
logic analyzer display				Zoom	Base	Window	Print
0.00							200.00
in	00	01	10	11			
out							

II - AND



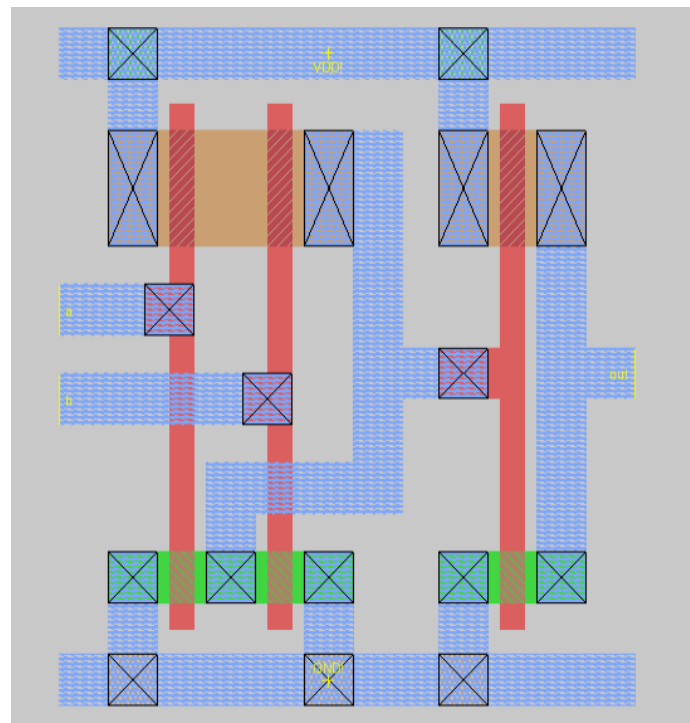
logic analyzer display				Zoom	Base	Window	Print
0.00		200.00					
in	00	01	10	11			
out							

III - NOR

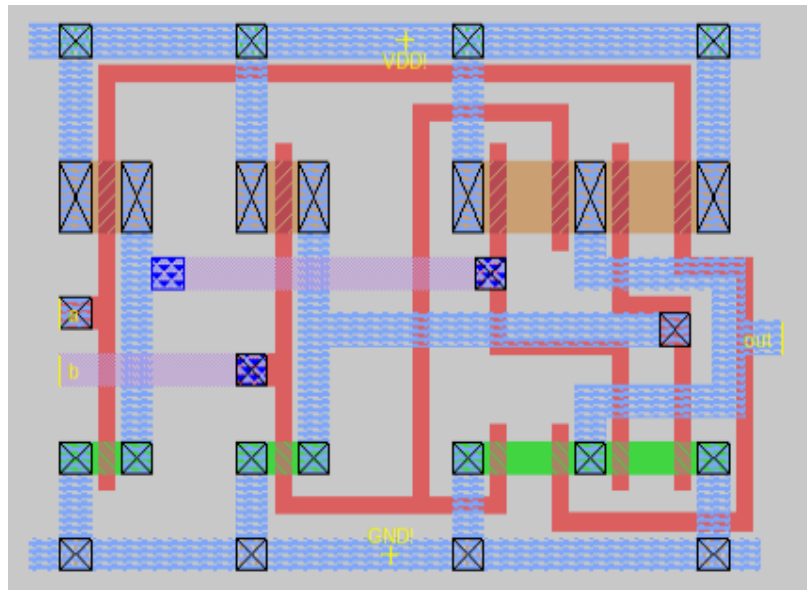


logic analyzer display					Zoom	Base	Window	Print
	0.00							200.00
in	00	01	10	11				
out								

IV - OR

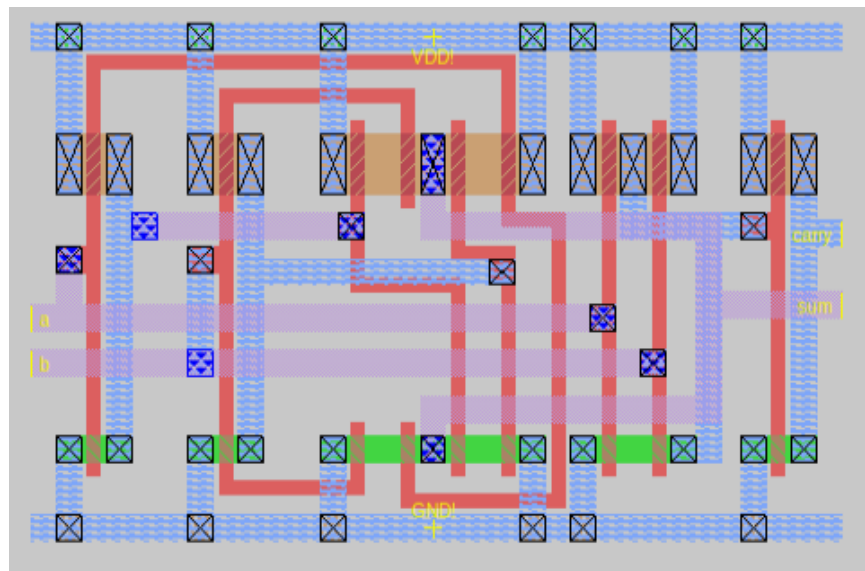
[illegible]

V - XOR



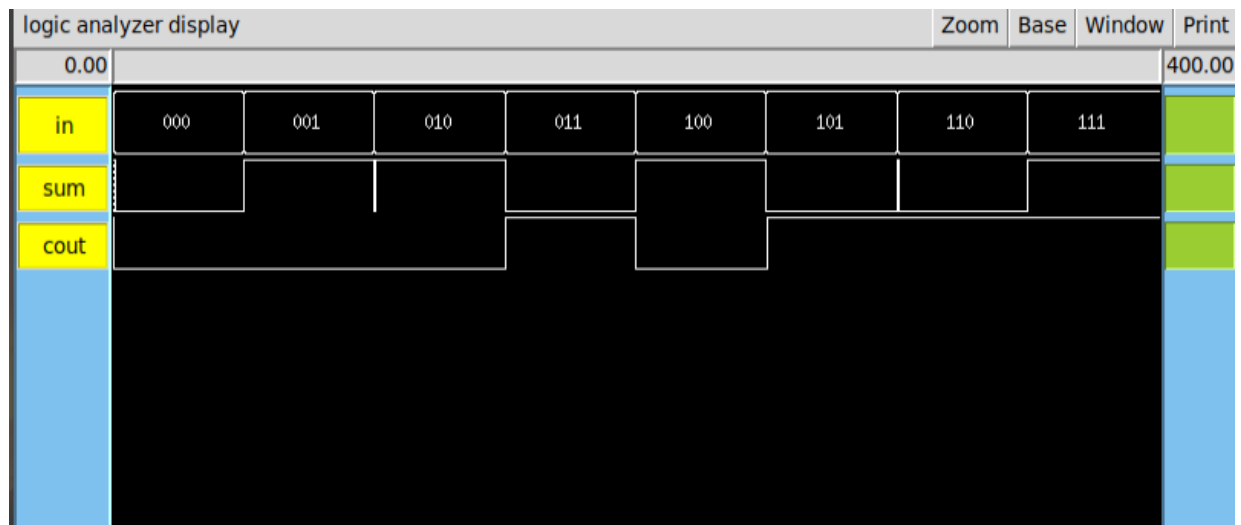
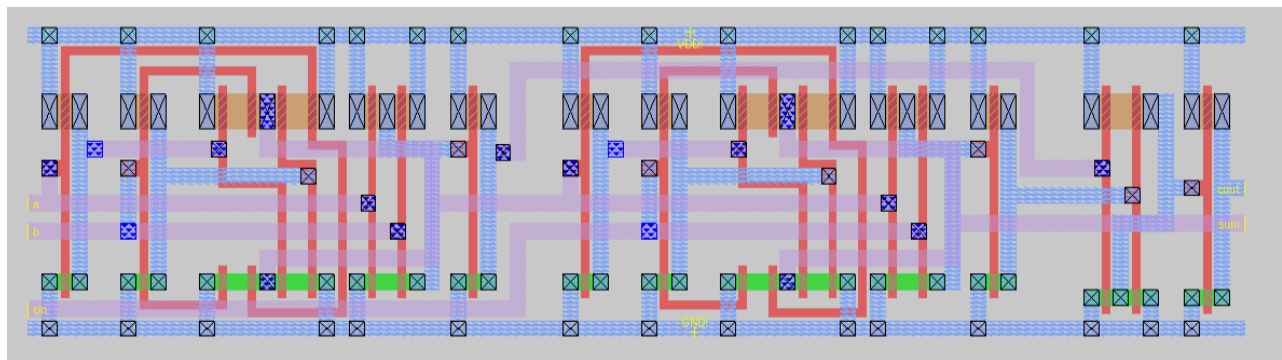
logic analyzer display				Zoom	Base	Window	Print
0.00							200.00
in	00	01	10	11			
out							

VI – Half Adder



logic analyzer display				Zoom	Base	Window	Print
0.00							200.00
in	00	01	10	11			
sum							
carry							

VII – Full Adder



VII – Data Flip Flop

