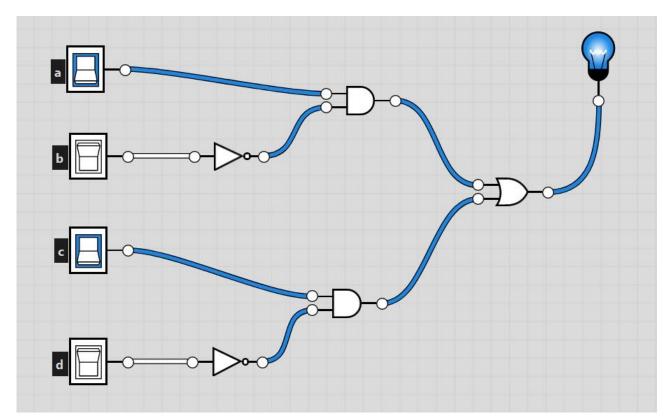
Assignment 5 Solutions

Friday, November 11, 2022

13:10

5-2)



G-3)

Stage:	iadog V, vB
Fetch:	icude: if $I_{un} \leftarrow M_{i}[PC]$ $VA: VB \leftarrow M_{i}[PC+1]$ $VAIC \leftarrow M_{g}[PC+2]$ $VAIP \leftarrow PC+100$
Decode:	valB ← R[rB]
Execute:	valE ← valB + valC Set CC
Memory:	
Write Back:	R[vB]← val E
PC Update:	PC = valp