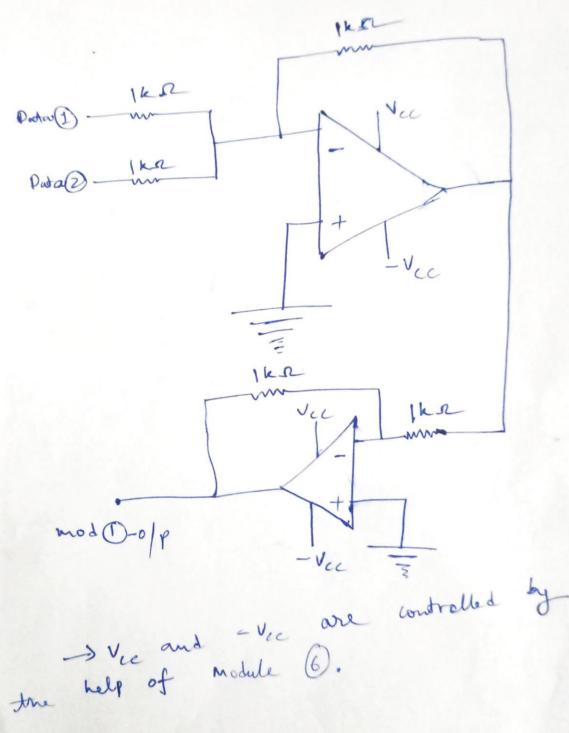
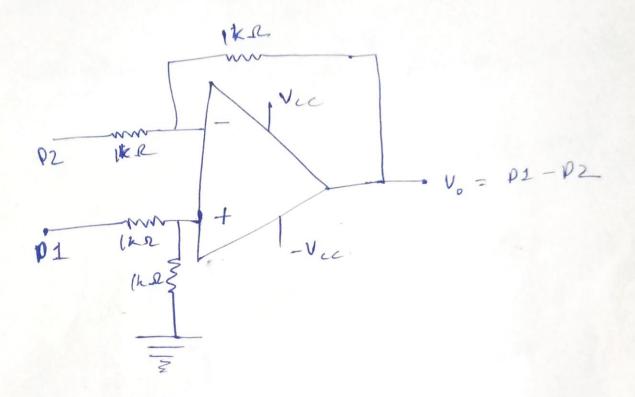


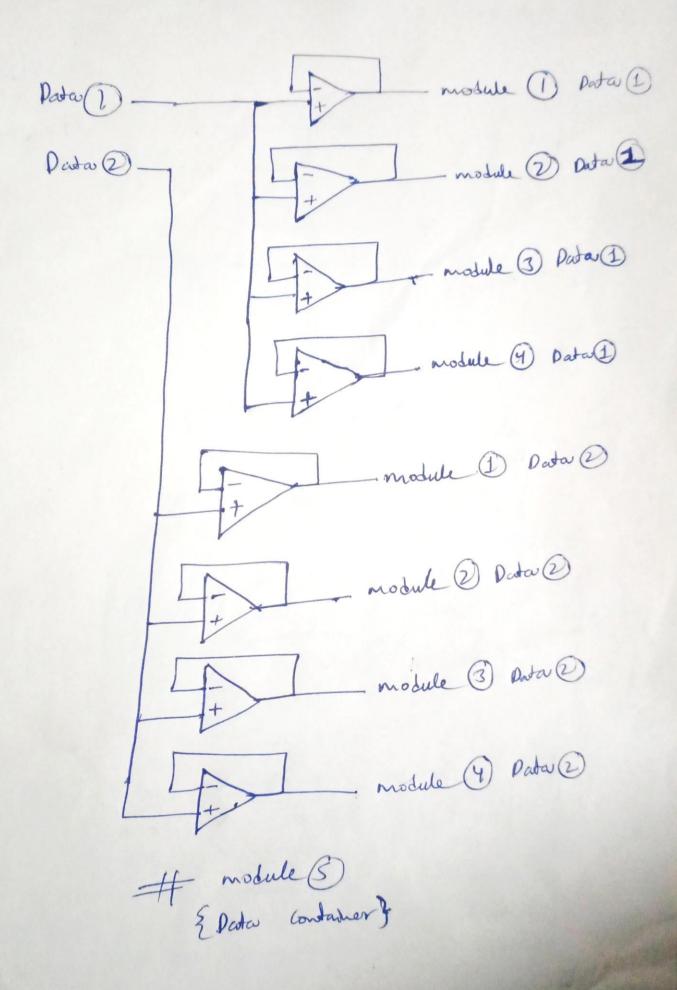
- 11 Module (1) { Analy Addor }



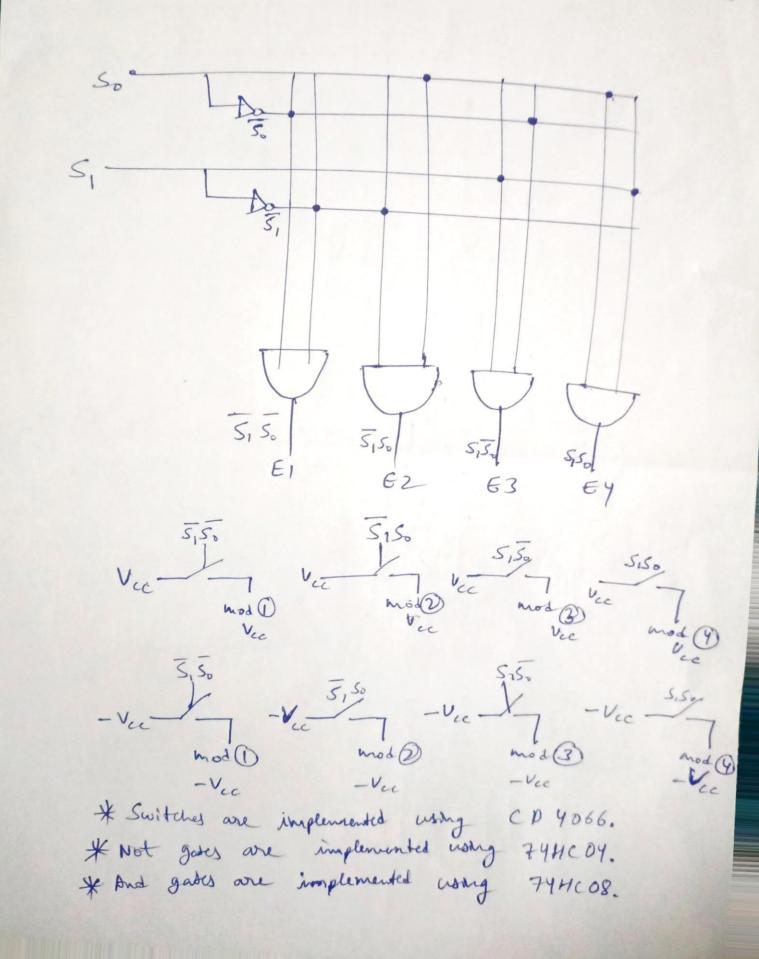
Module (2) { Analog Subtractor}



with the help of module 6.



Module 6 { operator selector}



It module (7) ilps, 50-5, 5,50 5,50 5,50 5,50 3,50 Back to Ardumo Board 5,50 8-6:16 8 615 mod @ 0/p-ADC mod 3 of 5,50 = GNP mod (9) 0/P - 5,50 Serial Morbitor

