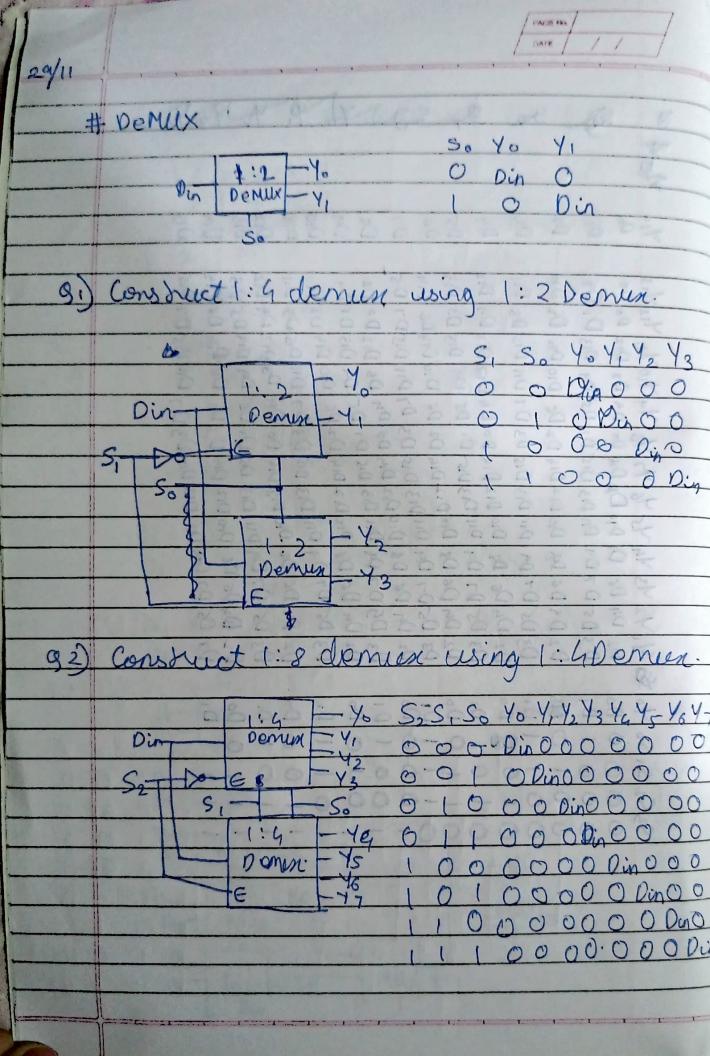
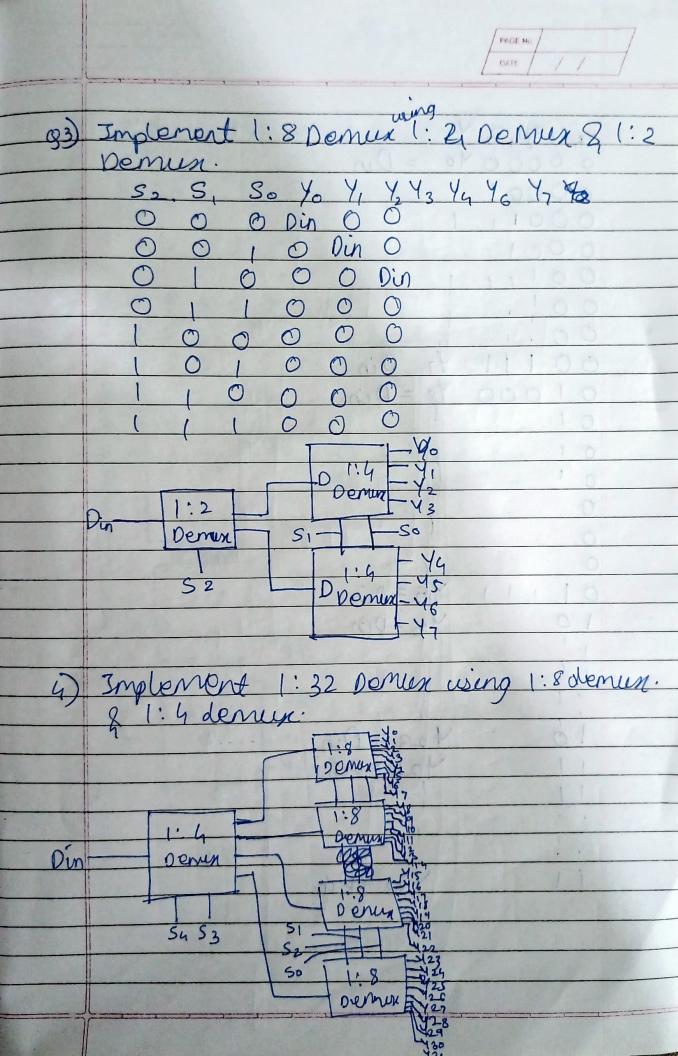
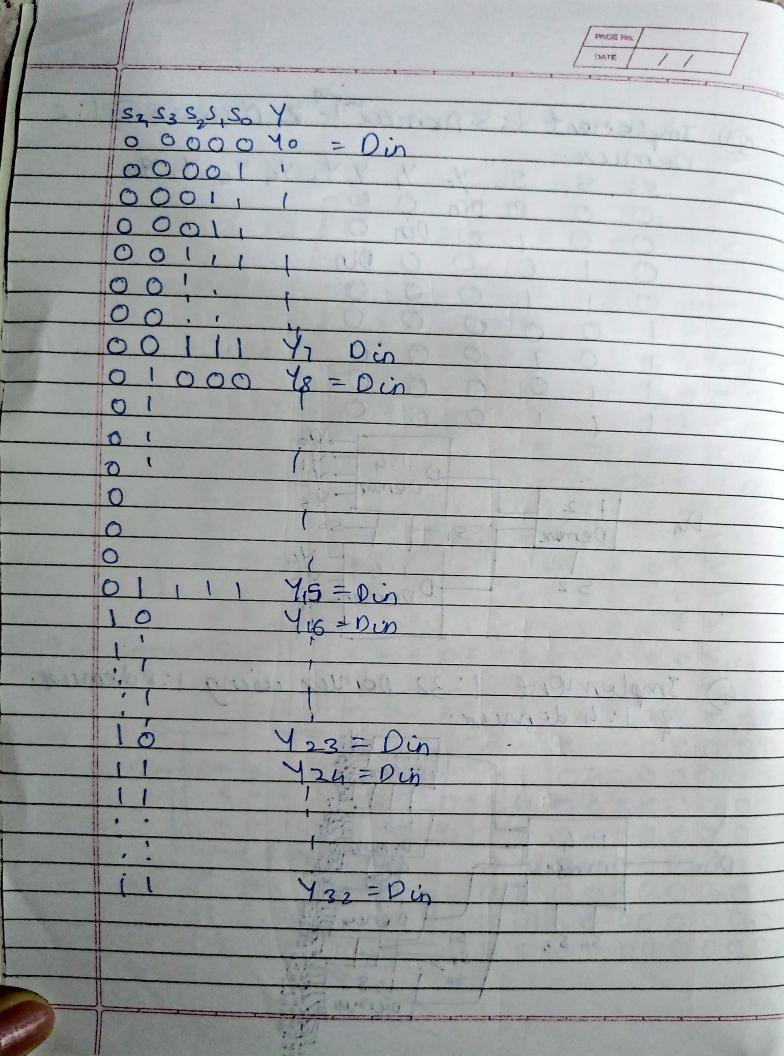


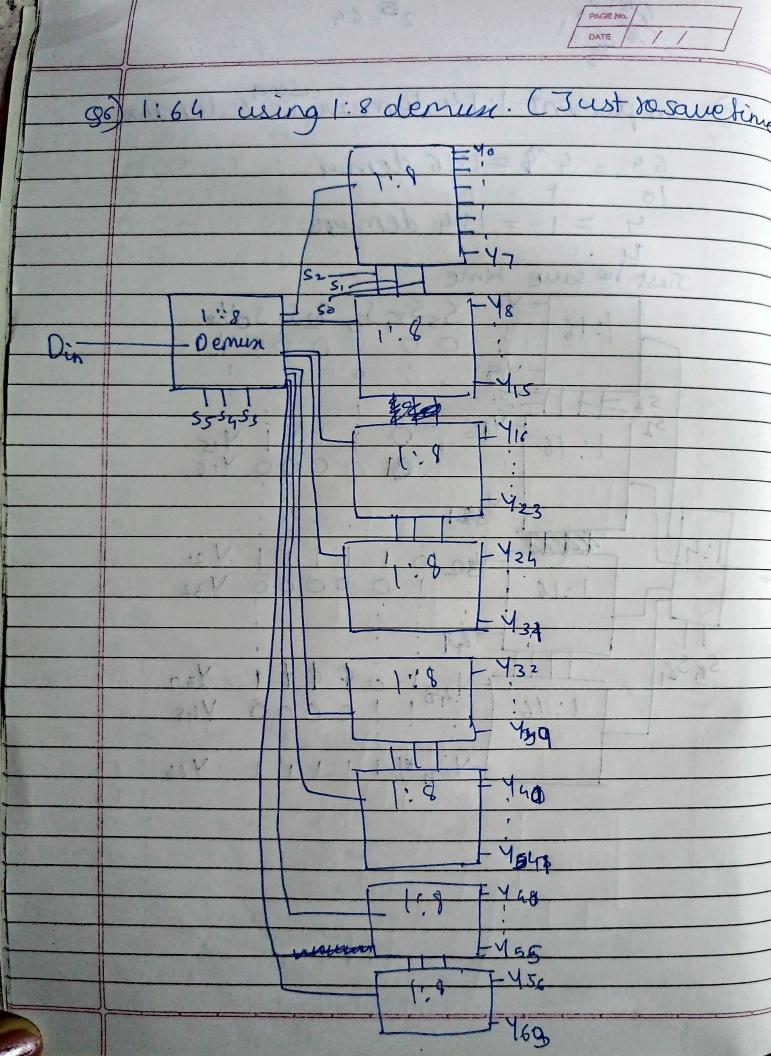
3 So 30 37 SOJYO 47 42 173 174







25=64 3) Implement 1:64 demuny 1:16 demun 64 = 47 = 1:16 demuy = 1:4 demuge Just he same time - 40 S=S x S2 S2 S2 S0 Y0 486 , 1:4 Y31 Din 0000 PH () HOLY



PAGE NO DATE 1:16 using 1:8 21:2 demun

Sull subtractor using 1:8 demun.

Simplement full adder using 1:8 demun.

Simplement 1:16 demun using 1:4 demun.

Simplement 2 bit comparator using 1:16 demun.

Design A combinational circuit for B cpto gray code using (1) 8:1 Mux (ii) 4:1 Mux.