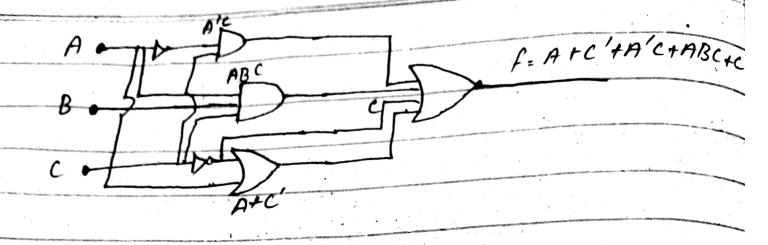
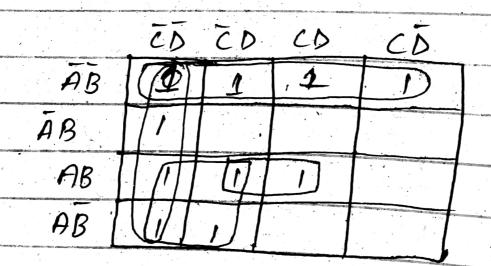
F(A,B,C)=(A+C)+C(C.A+(B.A)+C) (A+C')+ C.C.A'+ C.B.A+C.C A+C'+A'C + ABC+C A + A'C + ABC + C+C' A+A'C+ABC+1 B A C 0 0 0 0 0 0



2) f(A,B,C,D)= A'C'D'+ P'B'C'D+ A'B'C + ABCD, AC' Z(O;1,2,3,4,8,9,12,13,15)



 $f_{2} = A'8' + C'D' + AC' + ABD$ = $\Sigma (0, 1, 2, 3, 4, 8, 9, 12, B, 5)$

