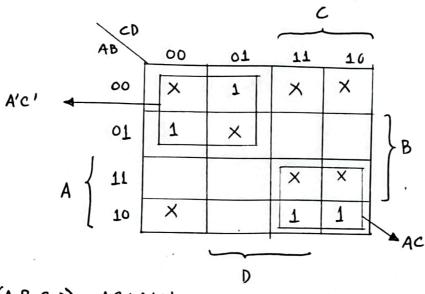
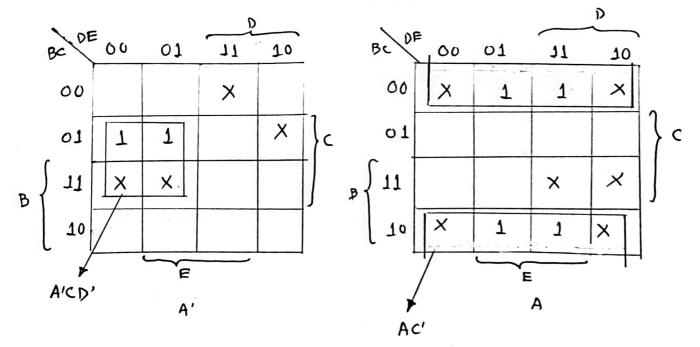
Name: Abran Zahin Raihar

1) $f(A,B,C,D) = \sum_{i=1}^{n} (1,4,10,11) + D(0,2,3,5,8,14,15)$



f (A,B,C,D) = AC+A'C'

2) $f(A,B,C,D,E) = \sum (4.5,17,19,25,27) + D(3,6,12,13,16,18,24,26,30,31)$



f(AB,CDE) = A'CD'+ AC'