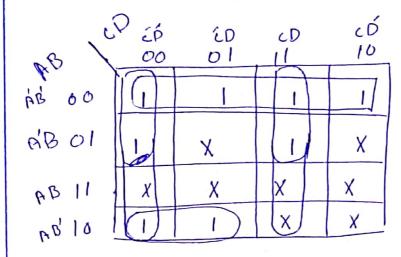
## Q5:

$$f \neq A,B,c,D) = \sum_{m} (0,1,2,3,4,7,8,9) +$$
  
 $\leq d (10,11,12,13,14,15)$ 



$$B' = (0, 1, 2, 3, 4, 10, 11)$$

$$C'p' = (0, 4, 8, 12)$$

$$CD = (3, 7, 11, 15)$$

Find expression = B+ CB+ CB+CD