use K-MAP

$$f \{A,B,C,D) = \sum_m (0,1,2,3,4,7,8,9) + \sum_d (10,11,12,13,14,15)$$

$$\overline{F = A+B+CD+ACD}$$

$B'+C'D'+CD$

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

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

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

Find expression $= B+C'D'+CD$