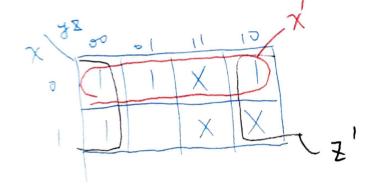
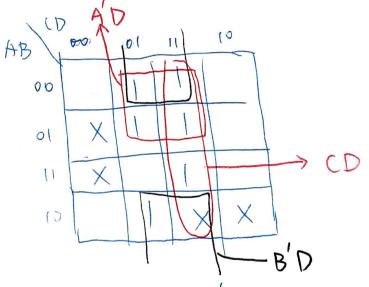
4.
(a)
$$f(x_1y_1z) = I(0,1,2,4)$$

$$D(x_1y_1z) = I(3,6.7)$$



(b) $F(A,B,C,D) = \sum (1,3,5,7,9,15)$ $D(A,B,C,D) = \sum (4,10,11,12)$



F=(P+BD+A'D (sum of products)