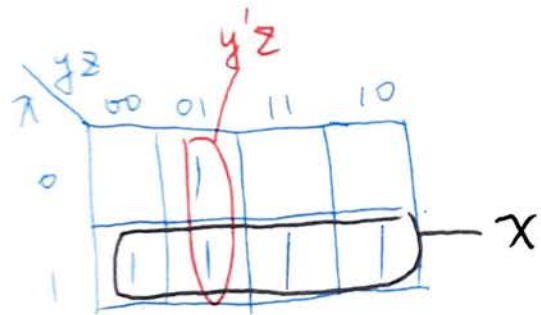
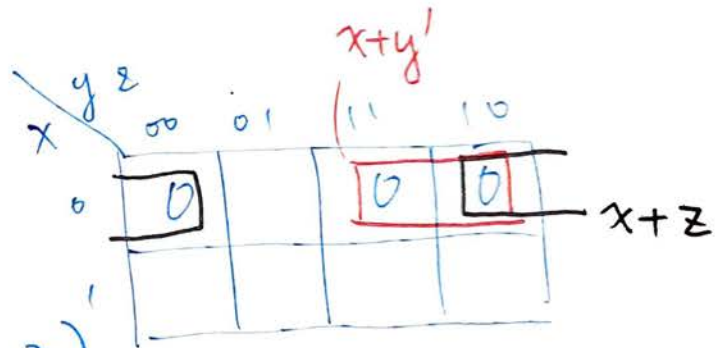


3. $F(x, y, z) = xy' + y'z + xz + xyz'$



$$F = \Sigma(1, 4, 5, 6, 7)$$

$$= x + y'z \quad (\text{sum of product})$$



$$F = \Pi(0, 2, 3)$$

$$= (x+z)(x+y')$$