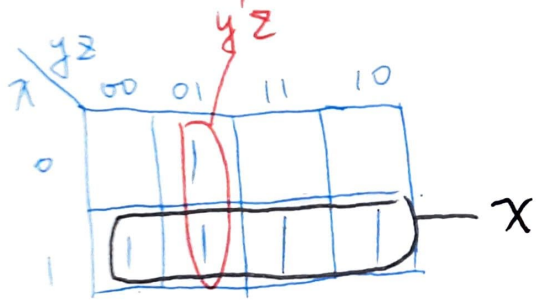
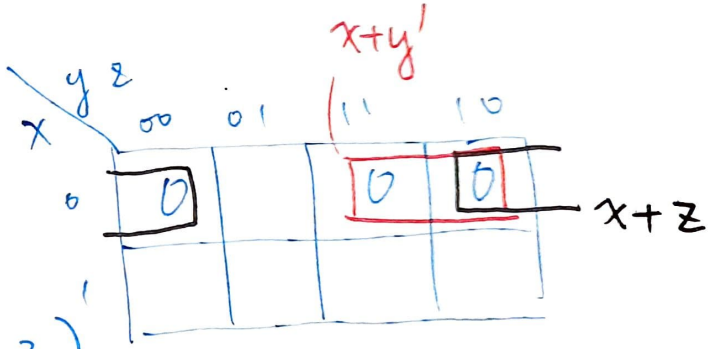
3. $F(x,y,z) = xy' + y'z + xz + xyz'$



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

$= x + y'z$ (sum of product) ✱



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

$= (x+z)(x+y')$ ✱