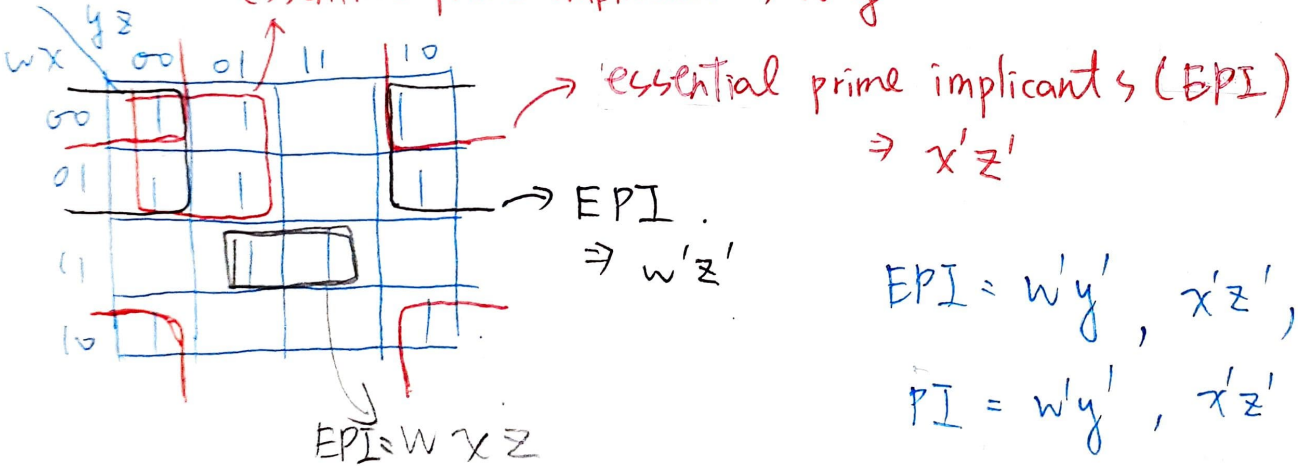
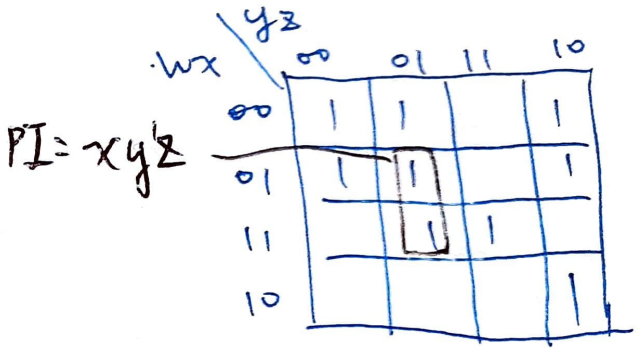
2.

(a) $F(w,x,y,z) = \Sigma(0,1,2,4,5,6,8,10,13,15)$





EPI = w'y', x'z', w'z', wxz

PI = w'y', x'z', w'z', wxz, xy'z

∴ $F = w'y' + w'z' + x'z' + wxz$ //