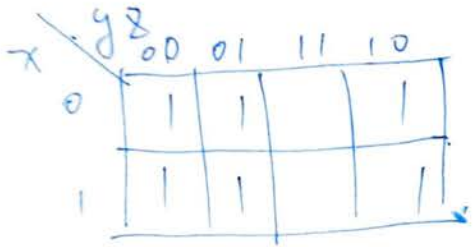
7. $F(x,y,z) = \Sigma(0,1,2,4,5,6)$




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

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

(a) AOI

⇒ 先 OA，再 inverter

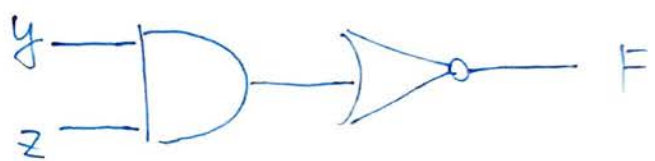
⇒ $(F')' = (y \cdot z)'$ ※

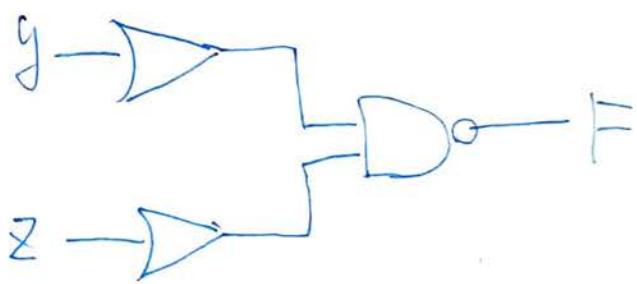
(b) OAI

⇒ 先 AO，再 inverter

⇒ $(F')' = (y \cdot z)'$ ※

(a)




(b)