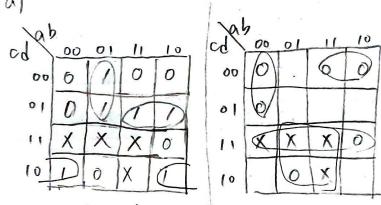
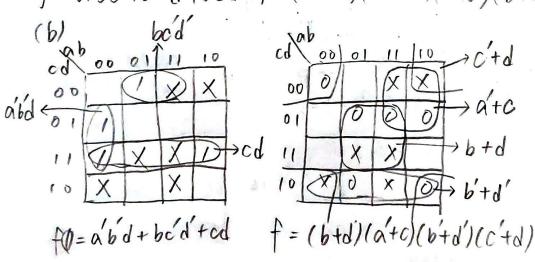
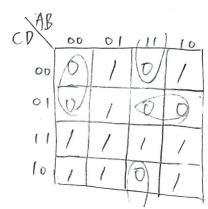
遞輯設計HW CH5 5.5 (a) 10) f = acd+acd+abc + abc'd'+abcd' f = ad'+bc'd+bc'd+abc +abc 5.6 (a) 01



f = a'bc' + ac'd + bcd' f = (a+b+c)(a'+c+d)(c'+d)(b'+c')



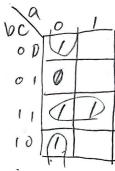
$$F = ABO' + A'B + A'C + CD$$

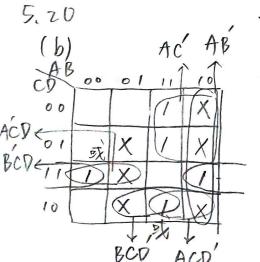


5,12

(a)
$$f_1 = \sum m(1, 2, 5, 7)$$

(d)
$$f_4 = \sum_{w} (0, 2, 3, 7)$$

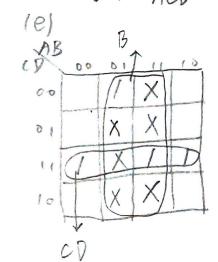




PI: AC, AB, ACD, BCD, BCD, ACD'

$$f = AC + AB + \int ACD + \int BCD'$$

B'CD | ACD'



$$f = B + CD$$

