

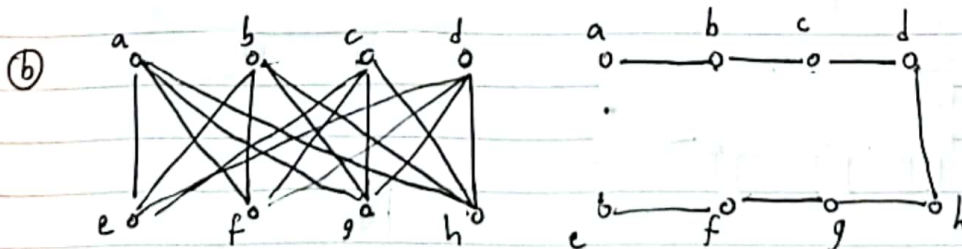
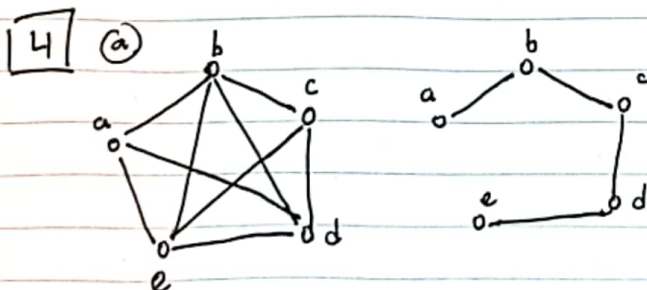
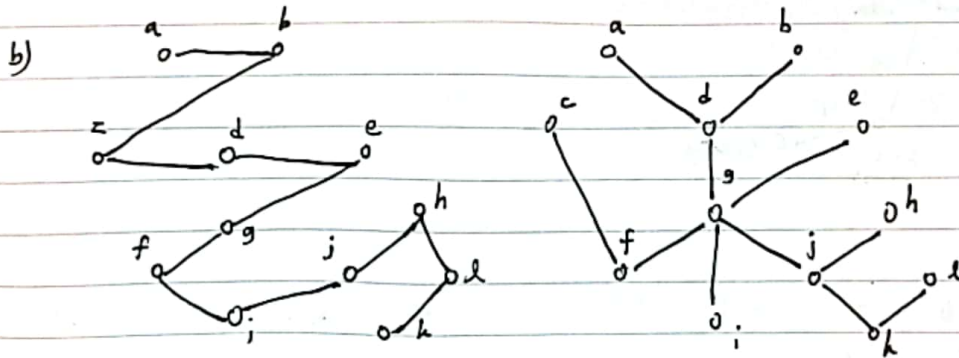
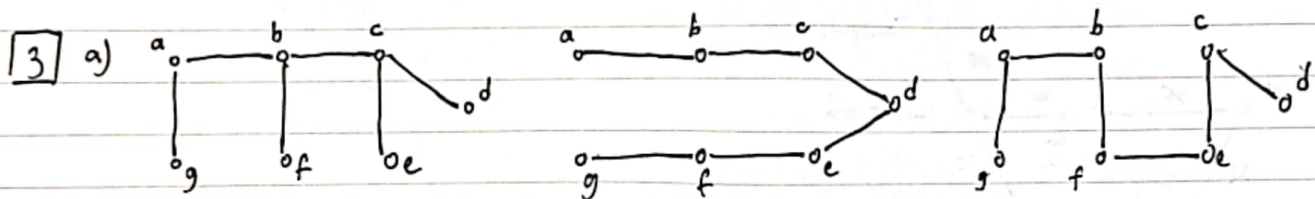
# Latihan Pohon

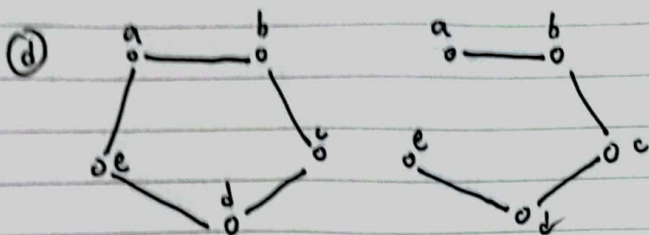
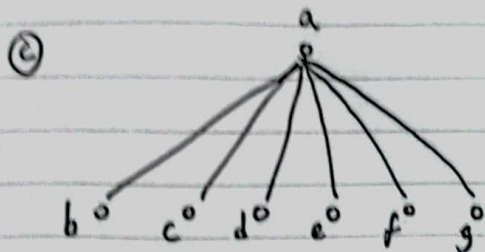
Nama : Raden Francisco Trianto B.

NIM : 13522091

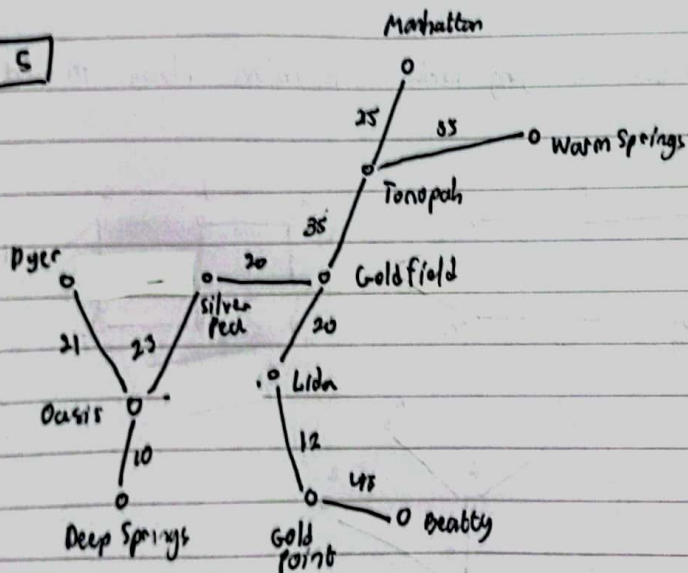
- 1
- Iya
  - Bukan
  - Iya
  - Bukan
  - Iya
  - Bukan

- 2 Agar menjadi pohon merentang, maka sisi yang perlu dihilangkan adalah  $m - (n - 1)$  banyak sisi





5



6

gisi : a,b a,e c,d d,h b,c ef g,h e,i m,n  
 bobot : 1 1 1 1 2 2 2 2 2

n,o	l,p	a,d	d,p	a,m	m,p	b,f	c,g	f,g
2	2	2	2	2	2	3	3	3

i,j	k,l	f,i	h,l	i,m	k,o	o,p	g,h	j,h
3	3	3	3	3	3	3	4	4

j,n  
4

