Laporan Praktikum

Tree 1 dan 2

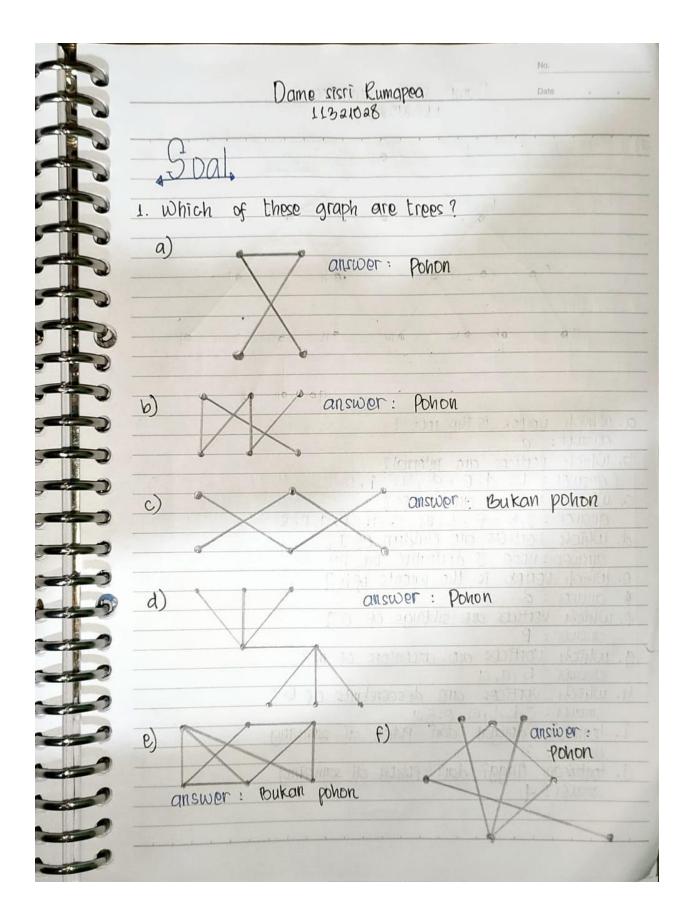


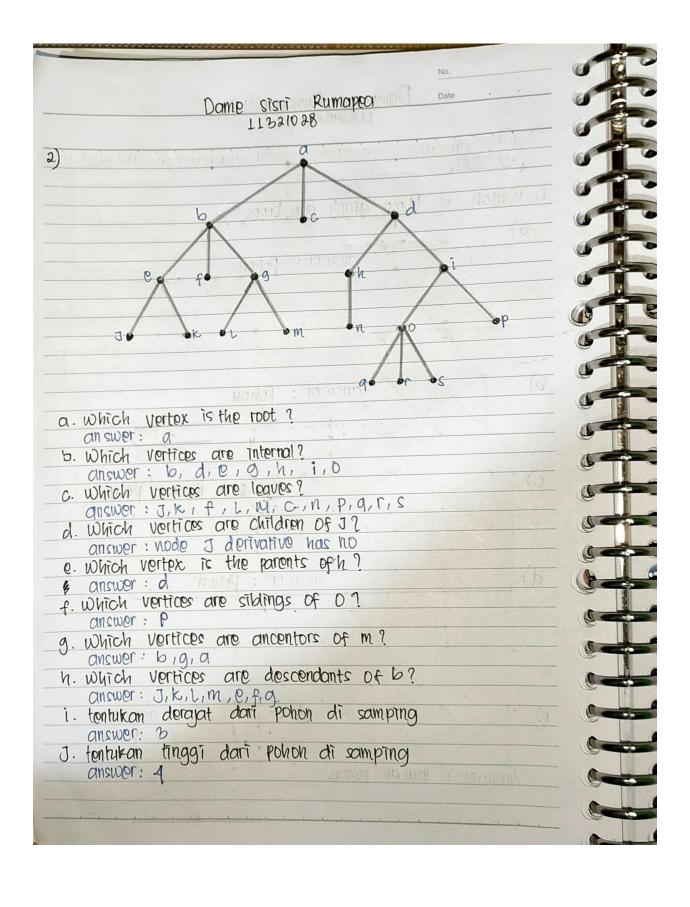
1031102 - Discrete Mathematics

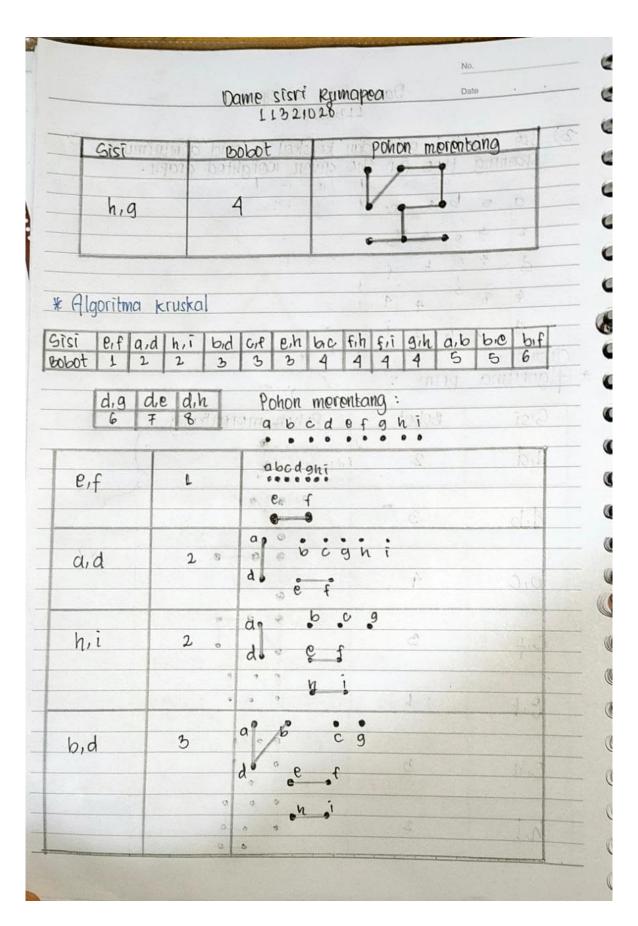
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Diploma III Teknologi Informasi IT Del 2021 Sitoluama, Laguboti 2021







Date

Dame stsri Rumapea 11821028

Ci fwogau	10 13 Mg	
e,h	3	d p f
6, C	4 -77	a b c g
f,h	4	h i Ditolak (membentuk sirkuit)
fil	4	Ditolak (membentuk sirkuit)
9.h	4	d & c
	Management of the Control of the Con	go h

Bobot pohon merentang minimumnya adalah 1+2+2+3+3+3+4+4 = 22

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4. The roads represented by this graph are all unpaved.
The lenghts of the roads between pairs of towns are represented by edge weights which roads between each pair of towns so that a minimum road length

(Note: These towns are in novada)

answer:

1212	bobot	Keterangan
Dasis - Deep springs	10	Diterima
Lida - Gold point	(2)	Diterima
Liau yolafibla	20	Orterima
Silver pea - Goldfield	20	Ditertma
Dyer - Dasts	21	Diterima
silver pea - Dasis	23	Diterima
Dasis - Lida	1 1 25	Ditolak
Dyer - silver pea	25	Ditolak
Tonopath - Manhattan	25	Diterima
Deep springs - Goldpoint	30	Ditolak
Gold field - Tonopath	35	Ditertma
Silver pea - Tonopath	40	Ditolak
Gold point - Boattu	45	Diterima
Tonopath - warm springs	55	Diterimo

Jalan yang diaspal sesuai dengan gambar Jalan aspal minimum yang saya gambar bobot aspal minimumnya adalah

D+12+20+20+21+23 +25+45+45+55 \$ 266

m = n - 11 KM 4 M = 11 - 1

m= sisi n = simpul

m= 110