Nama: lamam tajar B NRP: 5025231192 Kelas: Teori Graf (F)

Tugas Pehan 6
1) Ederajat simpul = $3 \times 70 = 60$
2F = Ederalat simpul
E = 60/2 = 30
Teorema Fuler: V-E+F=2
20 - 30 + F = 2
F=12/ (add 12 region yg biod dibentuk)
2) Netidalisamaan Euler: EZ3N-6
Z) METIOURSON/JOHN LOTER . CZSI) - B
a) Graf Jisebelah adalah graf kuratonshi, hakna
termosul graf Karsehingga bulun graf plannur
def
b) a b C Grat disebelah adalah graf huatoushi, licyena
termasuu graf K3,3, Schingga bulon graf planner,
termoon grat 123,3, 2ming on political
d e f
аь
e = 15 n = 6
15 4 3 (6) -6
15 \(12 -7 \) Salah
Maha graf disamping buhan plannar,
d)
Graf diamping bulan plannar kokena Jumlah simul
c dan sui serta strukturnya menunjukkan adanya kelerkoita
yang homplets yang menderupai subgraf dari K,3,3/45
(e

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1) K1: Agus, Budi, Zaenal	A NOW AND A STATE OF THE PARTY OF
K2: Budi-Lilis-Roth	
K3: Agus, Ratth, Zaenal	
KA: Lilis, Ratih - Zaenal	
K5: Agus Budi	
k6: Budi Ralih Zoonal	All the second of the last
a) K9 & K5 dopat dilahsanahon pada hori yg somo	Jadi hori minimale 5
b) kg & k5, harena tidak ada anggala yg samo y	Wild Make With
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manufactor of the substitute o	
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A = 0 $21 = 2$	
4. Ca) 2. 2. 4.	
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commend as sales and security of instructionals of the 12 th mily	
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