DA TRPL	No Date
	Gi dan Gz adalah Graf Isomorfik
b Sukrikan	at dan az addian any somothik
	k 1.
- A	
	P
6.	
	A r
1	m
h	•
G	G a
Jawab: -Jumbh sim	1
•	pul sama = 0
Elumbh ais:	asama = 12
	COCCUIDA
-dumlah isimpi	ul sama berderayar 3
-Jumlah isimpi	ul sama berdergya 3
-Jumlah isimpi	ul soima berdergyar 3  reany = sanv = a = k f - r  b - f g - m
-Jumlah isimpi	reary - saru = a - k f - r
-Jumlah isimpi	sama berdengan 3  samu = samu = a - k f - r  b - 1 g - m
-Jumlah isimpi	sama berdengan 3  samu = samu = a - k f - r  b - f g - m  c - 0 h - n  d - p
-Jumlah isimpi	ul sama berdengan $3$ sam = sam = a - k $f - r$ b - f $g - m$ c - 0 $h - n$
- Morespondens:	ul saima berdengai 3  reany = sain = a = k f = r  b - f g - m  c - 0 h - n  d - p  e - q
- Morespondens:	sama berdengan 3  samu = samu = a - k f - r  b - f g - m  c - 0 h - n  d - p
- Morespondens:	ul saima berdengai 3  reany = sain = a = k f = r  b - f g - m  c - 0 h - n  d - p  e - q
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		N	
	a ો	,	

Buknkan bahwa graf G., G. dan G., addah Graf Isomorph

- 1V1 -> G, . G, . G, .> 10

\* 161 + G, = G, = G3 = 15

"Chumlah Simpul sama berdejapar 3

>> Koresponsend Sam - Sam

1- a-1

2-b-k 3-c-l 4-d-m 5-e-n

6-f-0 7-9.p 0-h-q

D-1- r

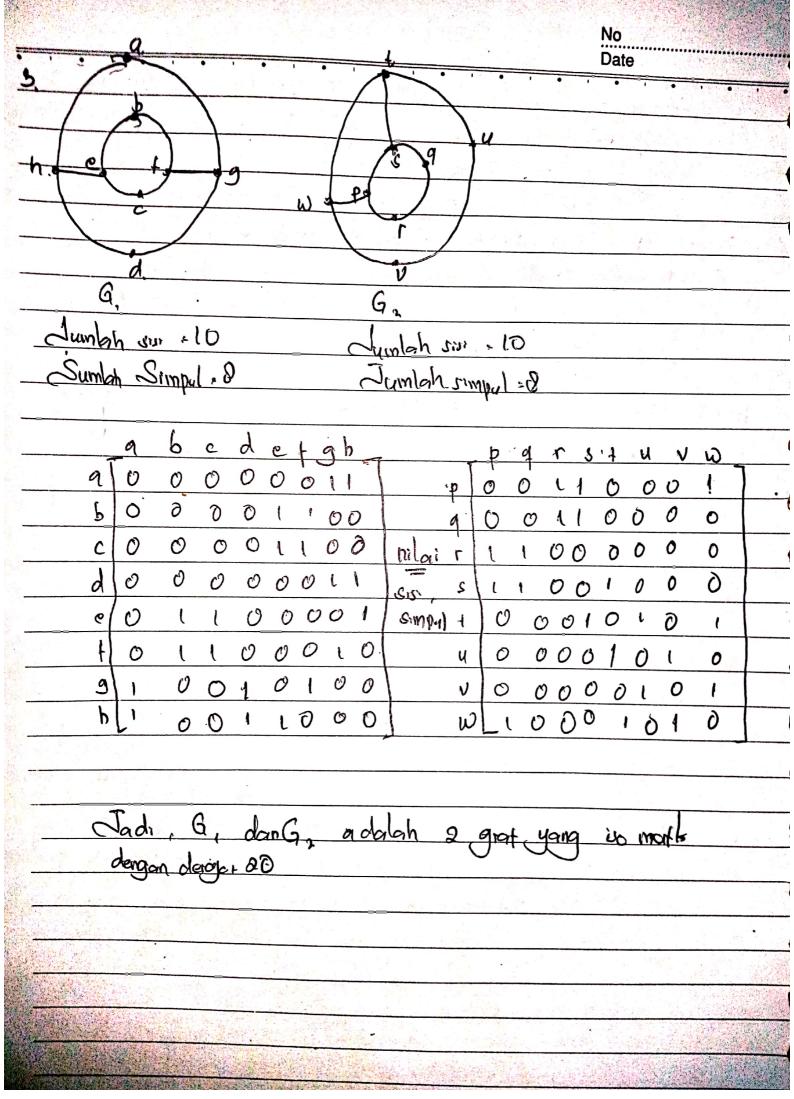
A B C D F F G H I J

8 0 0 1 10 0 0 10

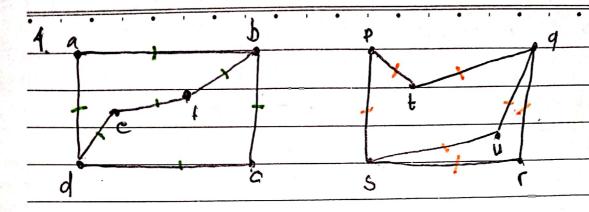
0 1 0 1 0 0 0 0 0 0

E 1 1 0 0 0 0 0 1 0 0 F 0 0 0 1 0 0 0 0 1 0 0

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Date	•••••••••••••••••	



Jumbih sis : 7	Jumbah Sur + 7
Jumbah Simpl & E	Jumlah simpel - E

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				0	01	a	0	$\mathcal{O}$	(	011	
P	1	0	<del>. 1</del>				<u> </u>		(3)	100	1
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	<u> </u>				12 1	+	l	ŧ ( .	O	000	
e	0	0	0		01		0	1		100	- 1
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	7.	1. G.	= G2	, G	nomortik
		Lumbh			
-		- Willely	<	J~ '	