Description of works of the seguent of the seguent

time period if some Jaculty member belongs to both committees.

it SinSit and si must meet

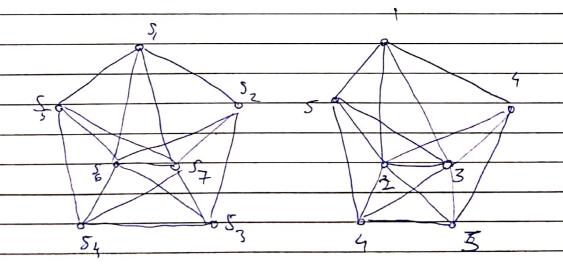
Me deprine a graph a as V((n) = 45, 52... S7)

Where 2 vertices Si and Sj are adjacent

if SinSit a and so s; and sig must meet

Me deperent times.

We depict the graph as: -



The answer the this question will be X(b).

Here w(b) = 4 and so X(b) = 4. The 5-wholing

below shows that X(b) = 5. Since no 4-vdoing

of G is possible X(b) = 5. Possible meeting times

are:-

		Date Page No.
	S.: 9-10 cm	
i di	5: 9-10 am 5: 10-11 am 5: 11 Am 12 Noon 52:54: 2-3 PM 53:55: 3-4 PM	
~	5: 11 An- 12 Noon	
	5, 5, 2-3 PM	
~	5355: 3-4 PM	
~	-1	
~		
~		
~		
~		
~		
~		
~		
	A 25 25 A 25	
		and the same of th
		The state of the s
		The state of the s
		Contract to the second