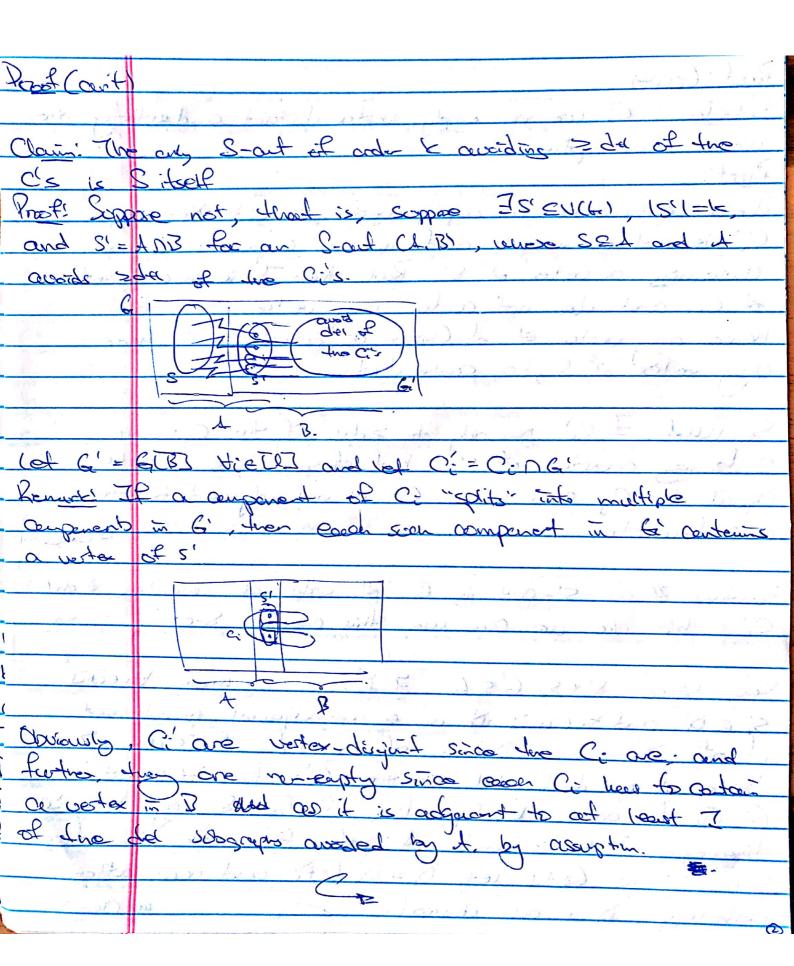
	I
Note: In facel, for every cerus, Di is adjacent to best at most of Dear, In.	all
but at most of Dec, In.	y.
Proof:	
In fact, well proce the lamer under a worker	rescumption
on the Cis Could house a stranger voren of the lower	1
Each Ci is air at least one of the Collains!	
So Connected Cas before) or	6 p
Ex Not amoded and each of its augments a	du-c
a vostox in S	~10lins
and is adjacent to all but at most d of teno	
Cj's (jzi) that do not antam a votex in s	BANCE
The contain a contain	
let G. C., Ce, S be a ninimum centerexampe	
Obs: I an isolated vertex v of 6.	
Proof! It vos, then G-V is a smaller controvance	H . P
VEC: then Co- Luz but then C. is non-adjacent)	1
many ofner Ci's So song NE any Ci, but when a it dos not affect the Ci's or Commodicity	eleting
72 VES, from Sur is on S-set of adm KK-1	1
the state of all the state of all and the	Which
avoids at lost let > de [42] > del, a autadio	
- Chis is the S-cart accomption)	O(x)
the contract of the second of	
Ca Boost autiliand.	Jan
	La L



Proof! (aut) Subclaimi Ci are non-empty, vertex-disjoint and satisfy the Proof. Webs established non-empty, votex-disjuit Now. Suppose Ci is not connected, and have a augenest I most anterioring a votex of 8'. But then I is a component of C: and does not contem any vertor of 5' hence any votes of A Csince ameded and heace any votes of S, a certicedetin-So what I Ci' non-adj to zeter of the Ci's not Containing another of s', but how Ci's must be Egrand to Cy and horse Ci is not adjacent to them a centradiation Frother I an s'-cent in G' of order LK avoiding Edel Ci's ble do us con use this as an S-at. Now, Since 8'+5, 6' & 6, 7 D' where HIETEZ S'i E D' and ticting D- is a ven-adjacent to at most dof Die ... , Di let Die Di it ie The wid Since at avoided del of the Cis than I a get in GTAI of order Lk Separating & fru S'. By Ahoran, Ik votex-disjoint partis D. ... Re anothing S to S' in Got? Let Di= Di li Pi and now after relabeling, Di is as destrad.

== me 761, 7ity s.f. GeCi, VeCj let 6=6-w Carollary: VCG) = VCCi)

Dead Can't	
3 314 3 3 3 3 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5	(4 , 1,2)
Proof Colain-car't	4,,,,
But from S= S-XUY house 151 CLS = K and is	E -17
an S-aut avoiding 1VGJ-S-81= l-K-42=1-342	del Ci's-
the second to the second of the contract of color	7
	Acas Isl
And whent angletes the proof]
with the second of the second	15.52)
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whose ten new-early ports than to certains	6 · · · · · · · · · · · · · · · · ·
brotex-disjoint, Connected Subgrouphs Pr It so	Jan March
Si CU(R) VICTO	P. A
	and have
CHANGE STATISTICS	
and the second of the second o	J. J.
Obs: 71 G is Ox, K)-knit, then G is k-limbed	1220
The secretary of the second with the second	1 1 1 1 1 1 1 1
1 x 3 0 1/2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A
	- winder
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