Kruskal's	Algorithm.
pr	ove first conditions. invariance. from B36
	each cluster is a tree TEThin for some MST Thin.
U 2 .	1 = Thin for some MST Thin.
In	vertices in cluster is connected & no cycle of reacheable from the other
WM	Important?
	mat an the moment for each loop.
	7 & Twin. for some nummum spaning tree. keep adding edges -> MST 7.
(ne 4-	
assu	~ (17, 12).
	enjong n. cluster & v. cluster
	Coment with no my de de commeted
	a bigger chuster & (1) holds.

