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	1145.0
	Proc or disperore Every True hos at most one perfect matching.
	T= (V, E) and consider the graph on V with eage set MUM'
	Since M and M' both were all the vertices every component of this new graph is either a single edge (common to both M and M') or a cycle.
	Since T is a tree, it is an acyclic connected graph and contains no sy cycles, so we conclude that $M = M'$.
	Kenne Proved.
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