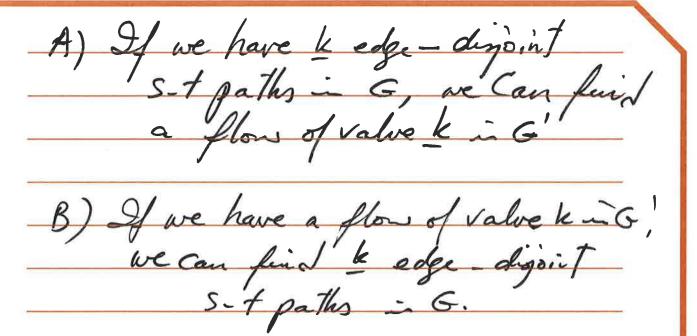
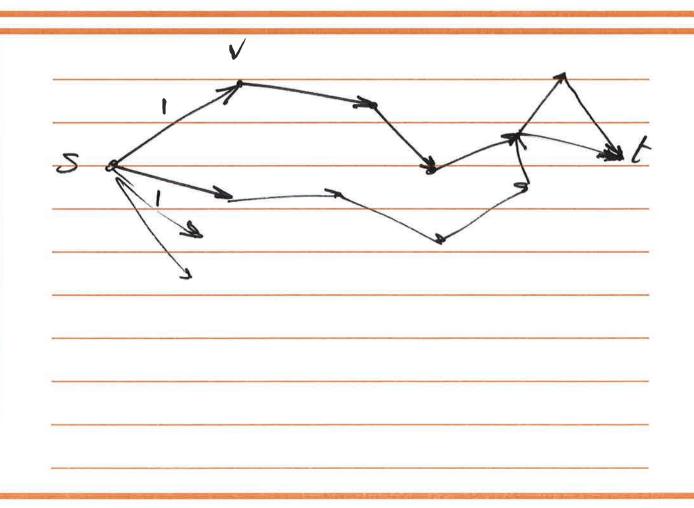
Network Flow
Edge Disjoint Paths

Def. A set of paths is edge-disjoint. Given a directed graph G w/ # 5 & t e V, find max. no. of edge-disjoint s-t paths in G. Max. + low on G' v(f) will be the so. Max no. of edge digist paths from to t & first identify edges on these paths.





How to modify the Islution for an undirected graph?

