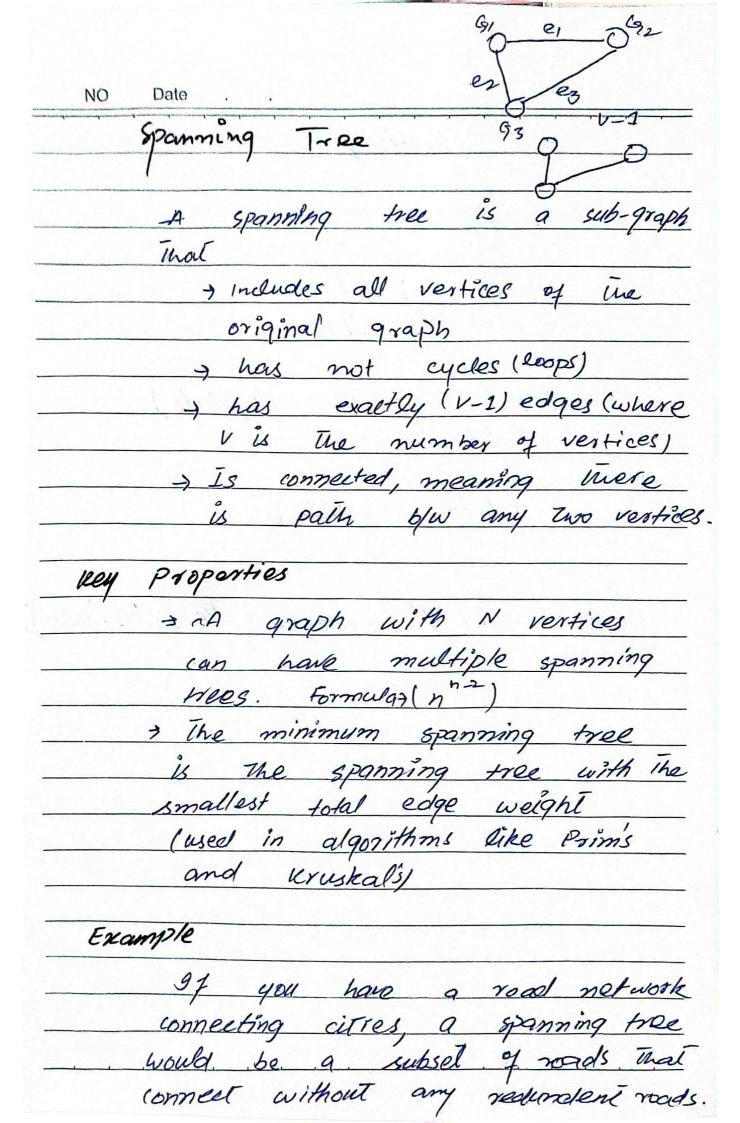


Game Playing Two-Player Date Minimar Algorithm let's gay; + Back tracking algo. Human = Max Machine = Min -> Bost move strategy NiN utility (Best more) > Min will 8 Tree Max: Alpha-Bela E. 22 2/63



Kruskal Algorithm + It is a greedy algorithm used find minimum spanning tree a weighted, connected, and 7 It constructs Min Heap with e edges Take one by one edge and add it in spanning tree (without loops) - Take Minimam cost = 21

DATE:

Minimization Problem

NO Date Prims Algorithm is minimum find cost spaning tree (MST) undirected graph. the r Greedy Approach -) You 8 7 (e) 7