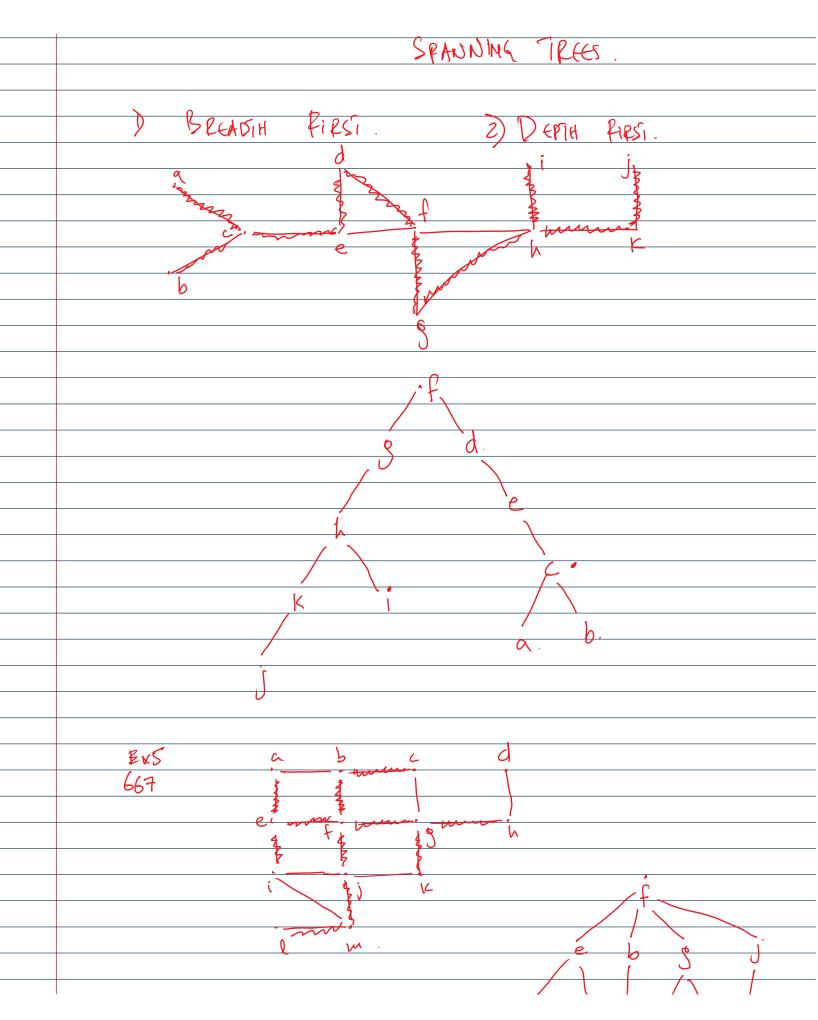
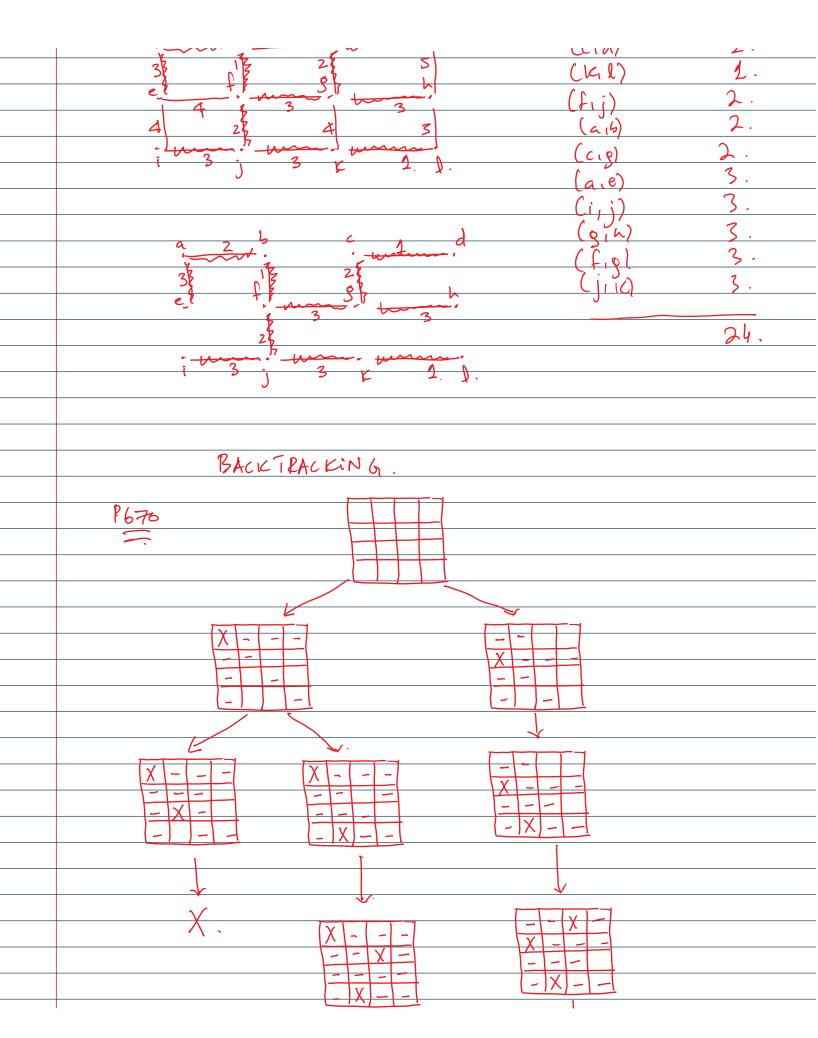
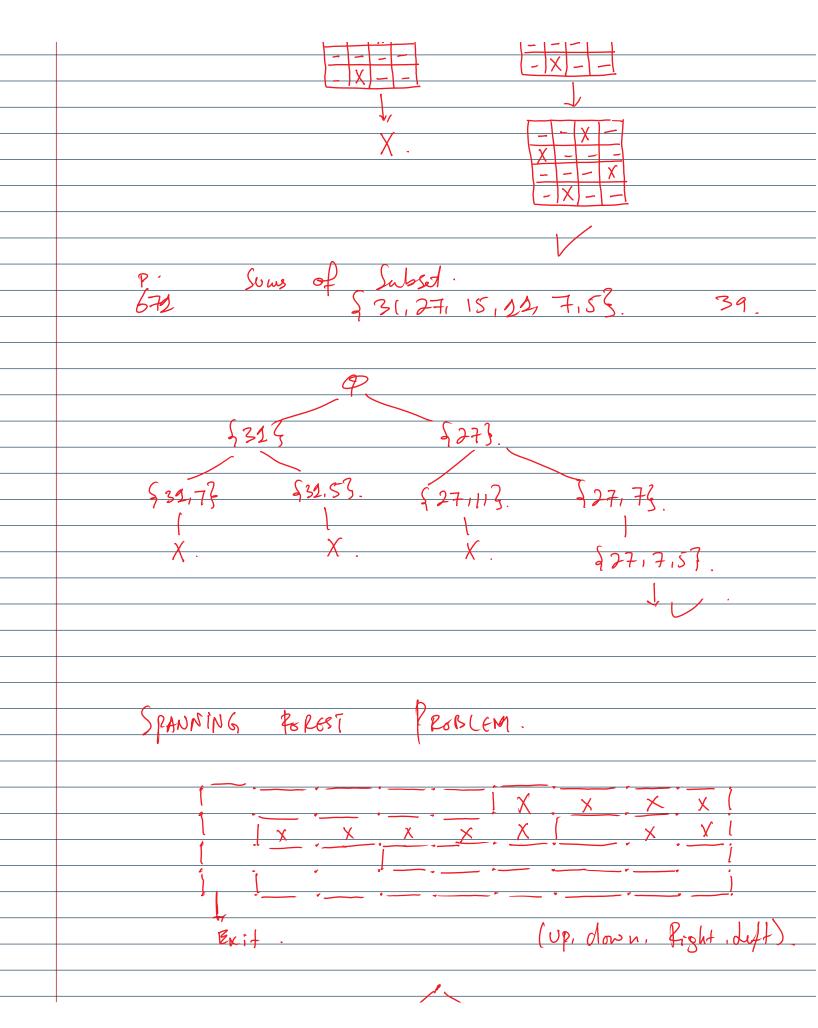
lecture 24: SPANNING TREE 1- Subgraph of Original Graph. 2- Tree. Three.
Contains all Vertices of Original
Graph Ex1: 663. TECHNIQUES FOR CONSIBUEING



a minimum and a	e b s	h. m
Minimum Spanning Tyce. PRIMS. a 2 b c 1 d 2 b c 1 d 2 b c 1 d 3 c 1 d 3 c 1 d 3 c 1 d 3 c 1 d 3 c 1 d 3 c 1 d 4 c 1 d 3 c 1 d 4 c 1 d	Edge 1) (b,f) 2) (a,b) 3) (fi) 4) (a,e) 5) (i,j) 6) (fio) 7) (c,g) 8) (c,d) 9) (o,h)	Weight: 1. 2. 3. 3. 3. 3.
et the many that it is a second of the secon	(g, h) (b, l) (l) (k, l)	3.
KRUKSHAL.	Edge (b,f) (c,d) (k,l)	weight. 2. 2.





{200, 20, 50, 120, 180, 60, 13, 200,500}.

