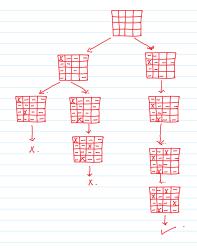


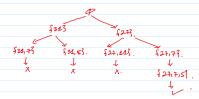
weights.

BACKTRACKANG. 4- Queen Problem.



#x8 Subset Sum.

{34, 27, 16, 14, 7, 6}. Somz 39.



0,0,R,L.







Oniz # 8						Quiz # 9.
	1	2	3	9	S	_
1	0	1	O	٥	1	Fird Spanning to ex
1	1	0	1	٥	0	0 '
3	0	1	Ð	1	0	1) a b c
4		٥	1	0	1	2) K 5,3.
8	1	0	D	1	0	,

Find a Spanning tree. Corresponding to the graph given by the adjacency matrix above.

Fig. 55 mad bs. 15 - Quizs.

/5 - SI

Quan-lifter (1). 15 - SII.

Hasse drag years (2)

Graphs [Trees. -

Comments / Sugges tras

