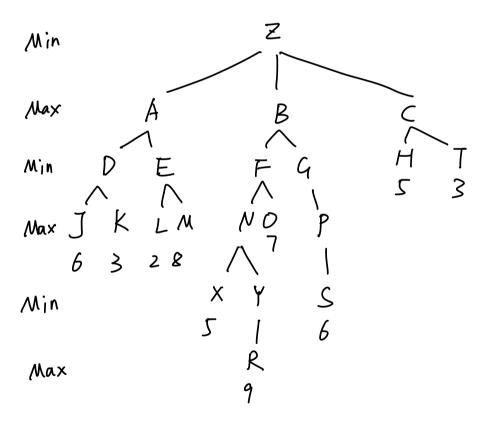
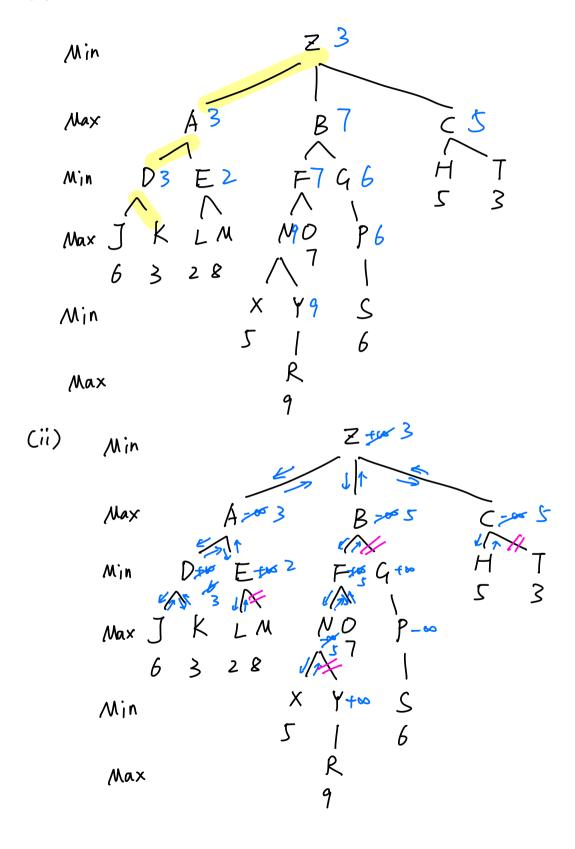
- (i) choose of ABC
- (ii) left to right & B praning list no examined node
- (iii) reduce computation cost in α-β
 2 factors compare; min max



Solution(i) Min Max: choose A



not examinated node.

MYRGPST

(iii) @ Pruning of its elevant branches:

Once & or B. crosses, entire subtrees can be skipped.

Move ordering; If one finds either a very good for Max or very bad for Min move early, it tightens a or B sooner and pranes more aggressively