

Two parents  $\alpha$ - $\beta$  prune

LC

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收件人 你自己

11:16

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Hi MoQi, thanks for the message. When a node has more than one parents, you need to duplicate the branch to each parent.

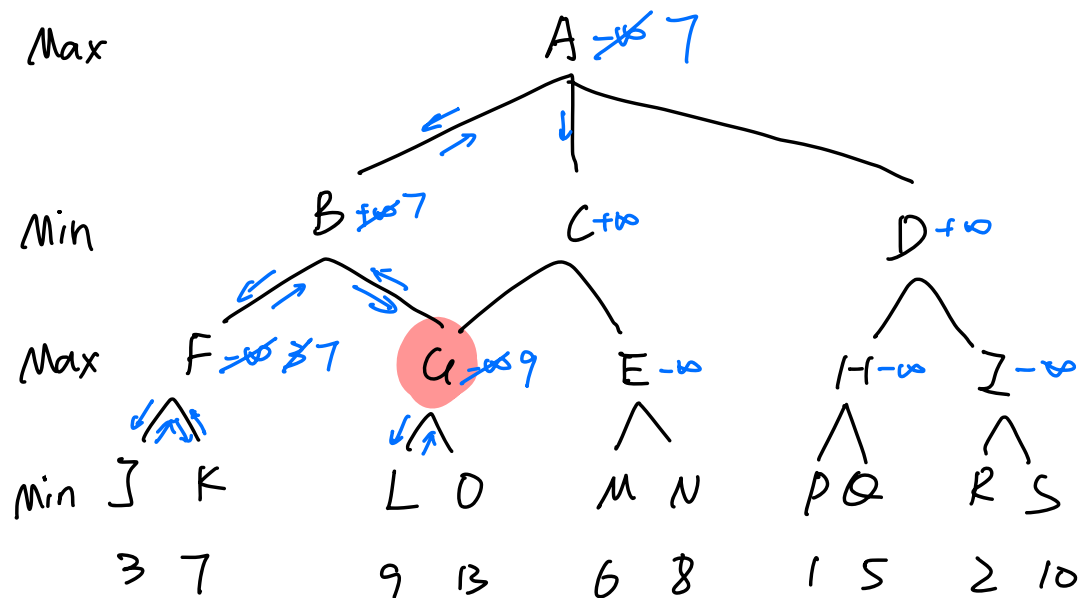
For example, G-L-O has two parents B and C, you need to duplicate branch G-L-O for both B and C.

You can then decide if O can be pruned or not – if O needs to be used in another branch, it cannot be pruned.

Hope I answered your question ?

Cheers,

Lihui



we can't prune the Node G (G-O),  
because Node G has 2 parents

