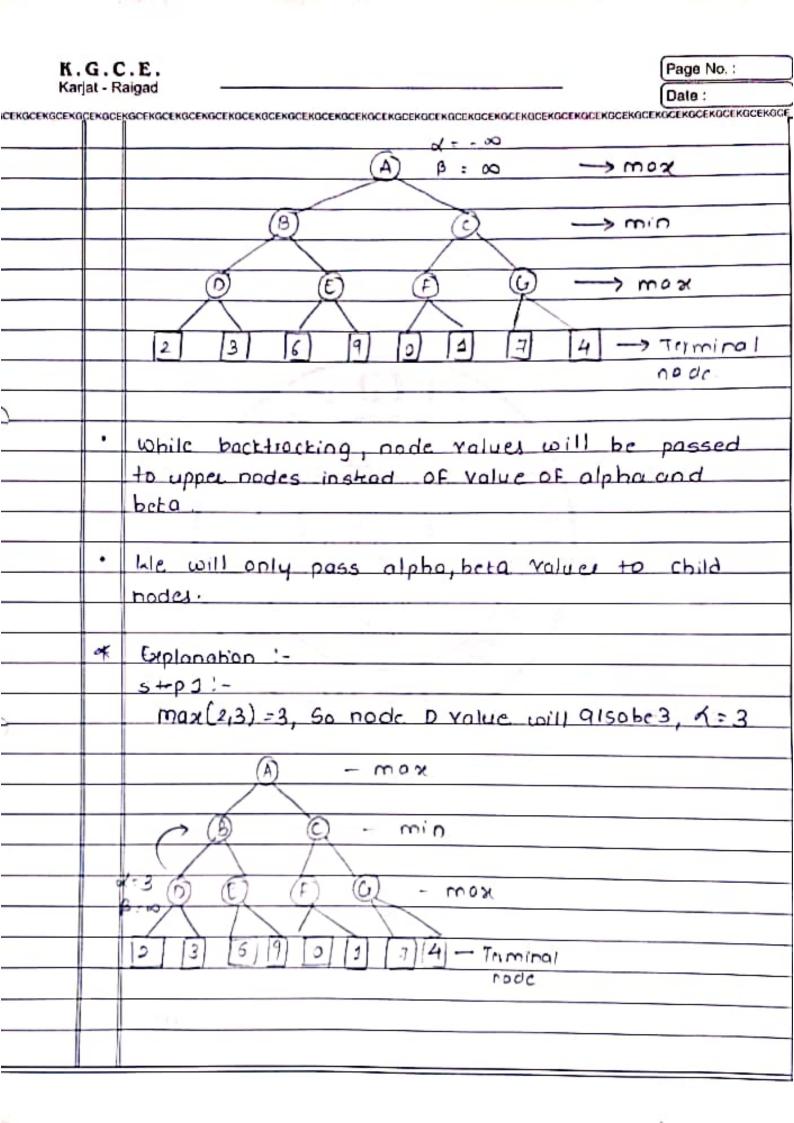
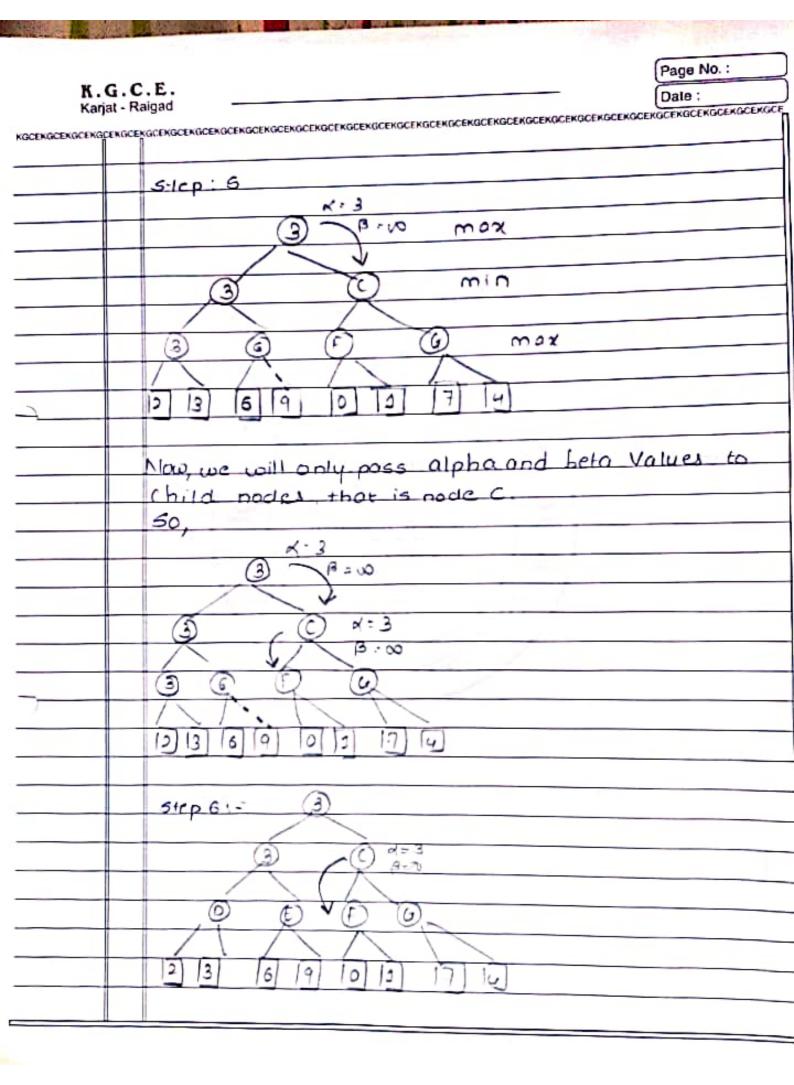
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	· Alpha Beta Pruning:
	The is a modified Version of minmox algorithm. The is an aphimization technique for minmox algorithm.
	. There is a technique by which without checking each other node of game tree we can compute correct minmax decision and this technique is
<u>}</u>	parameter. Alpha and beta for tubue expansion. So it is called Alpha - Bela Pruning.
	· Alpha:- The best (highest Value) choice we have found so far at any point along the path of maximizer (max. player). The initial value of alpha 15
)	The best (lowert value) lound in the path in or at minizer + 00. (min player).
	- It amoves all the nodes which are not xally altering the final decision.





Date:

