

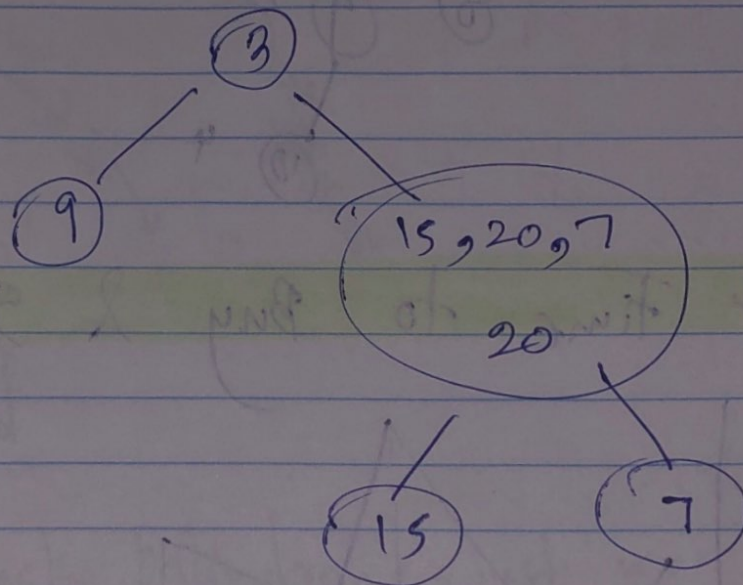
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* Construct Binary Tree from Inorder and Postorder Traversal

Inorder $\rightarrow (9, 3, 15, 20, 7)$

postorder $\rightarrow (9, 15, 7, 20, 3)$



Same as previous. Start at the end of postorder list.

map and global variable to track positions.