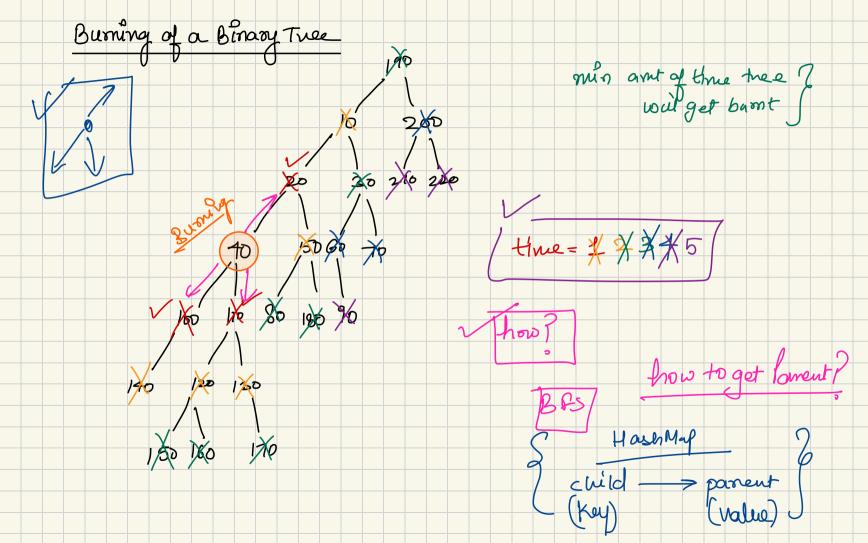
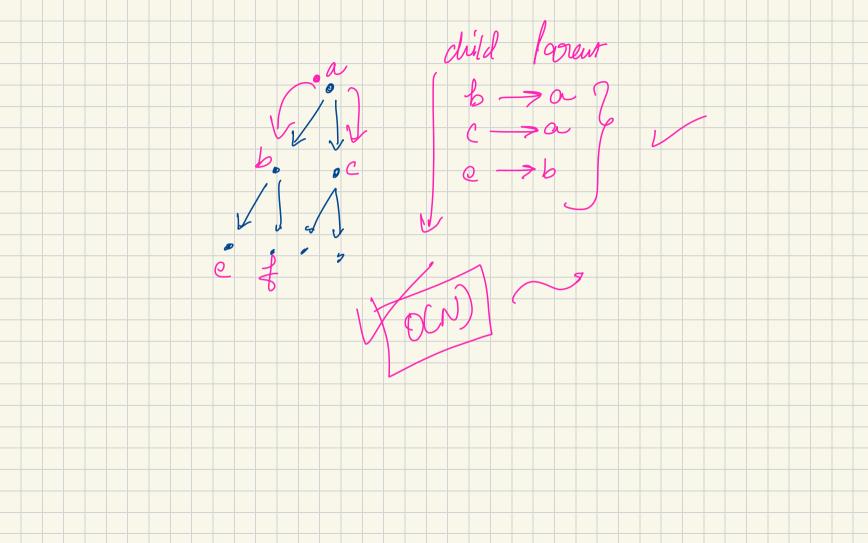
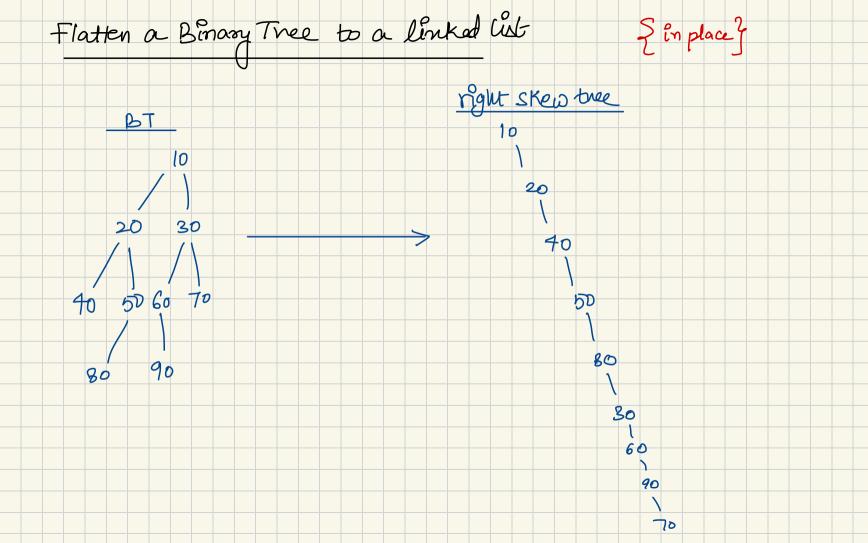


Boundary traversal: get root Node + left Boundary + lef Nodes + signt Boundary. 7 root + LB + LN + RB J top-bottom { pre order }
bottom-top { post order }

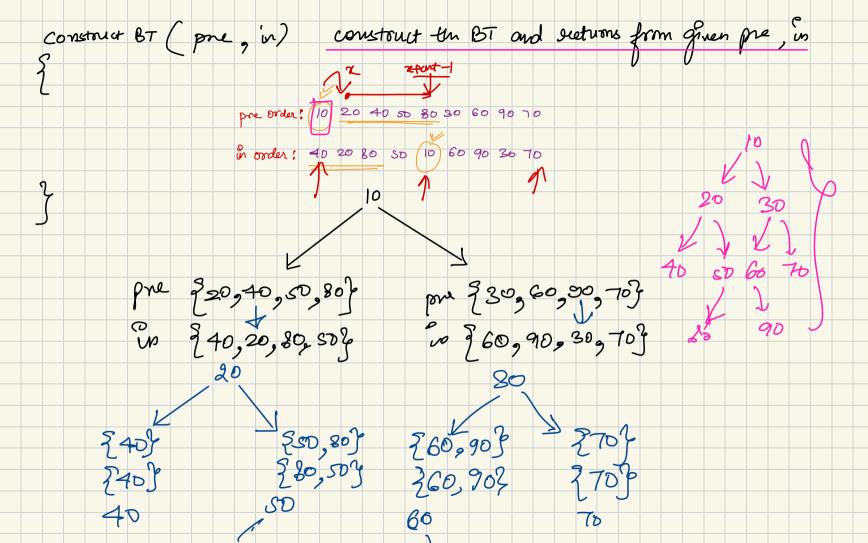


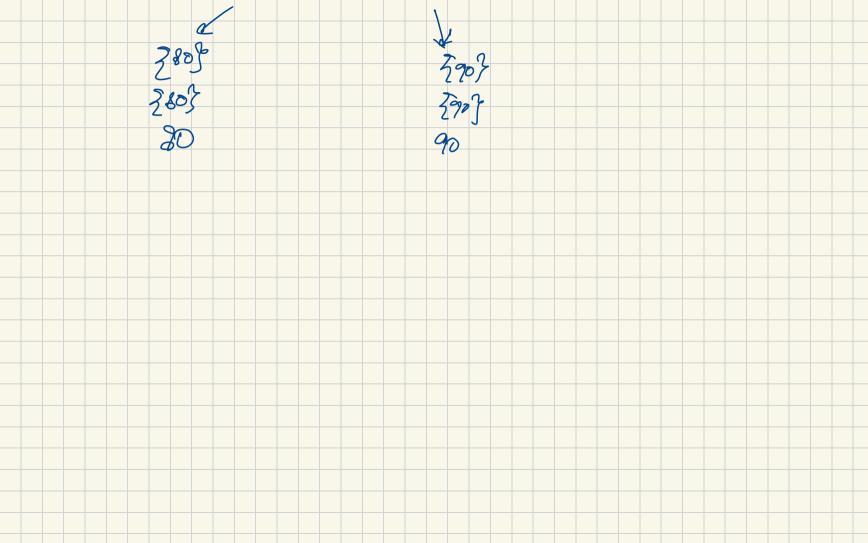




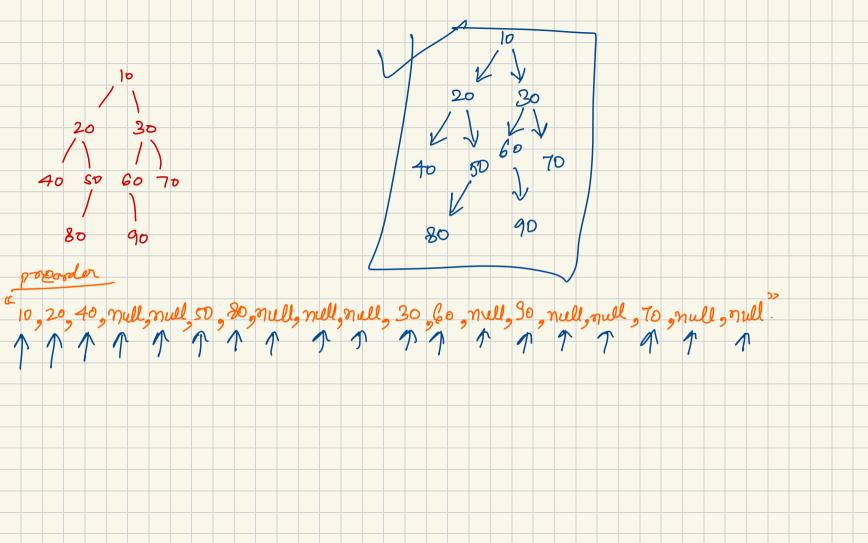
faith? Flaten the given Binary Tree void flatten Brage Tree (Node rost)

Construct a BT using Pre Order and In order travered pre order: (10) 20 40 50 80 30 60 90 70 3 LST nort of on order: 40 20 80 SD (10) 60 90 36 70





sexalize and descriptive Señalization deservalization Approach



congest subormay with equal number of 0's, 1's and 2's artI = { 1, 1, 2, 0, 1, 0, 1, 2, 1, 2, 2, 0, 1 } Boute force South force South Subarrougs South of O's, 1's E, 2's South TCIOCN3) SC1.OCI)

$$2(1-x_0)=2(1-x_0)$$

$$\chi_2' - \chi_1' = \chi_2 - \chi_1 - \mathcal{E}$$