Create Binary Tree from Inorder and Postorder. Inorder: gan starte = size = size Postorder: root Value/ K-LEF J- XRIGH +- 1 Rot build Tree (inorder, i, postorder, p, size, map) LEFT / RIGHT RIGHTSIZE LEFTSIZE if size==0 ret rull
if size==1
ret new TreeNode
(postrodus[p]); => size => not Index -1 - i+1 - (LEFTSTAE +1) = | Size = e-s+1 How? CF stort 200t Value = post[p+rize-1] Inorder Start Index Inorder Start Index not Index = map.get (root Value) 1000t Index +1 900t a new TreeNode (2009 While) leftdize = poot Index -1 -i +1 Postorder Start July Post order Start July syphisize = size - (left)ize +1) sot left [ins roler, i, pos torder, e build Tree (ins roler, i, pos torder)

sost night [p, left size, may )

Library of left ize, with (may) p+leftsize portordu, p+leftsize, nytt, map) Yash Pradhan Study Notes notom sort