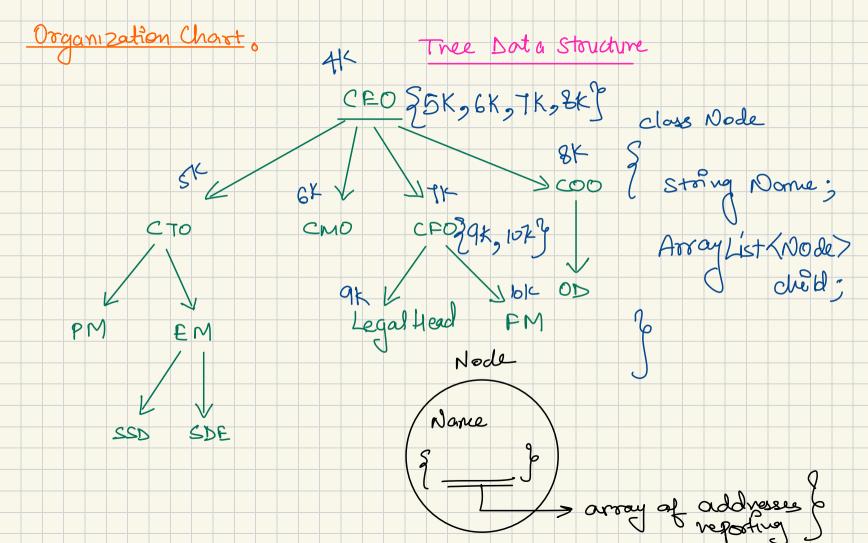
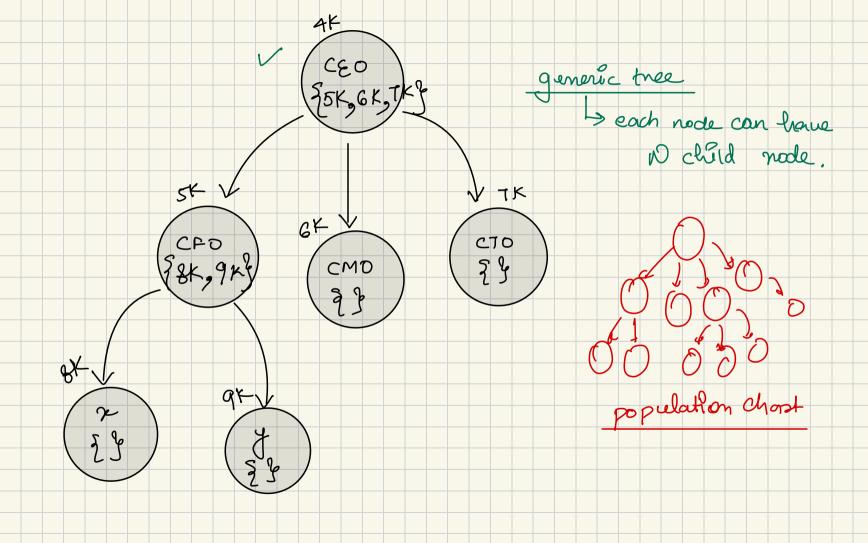
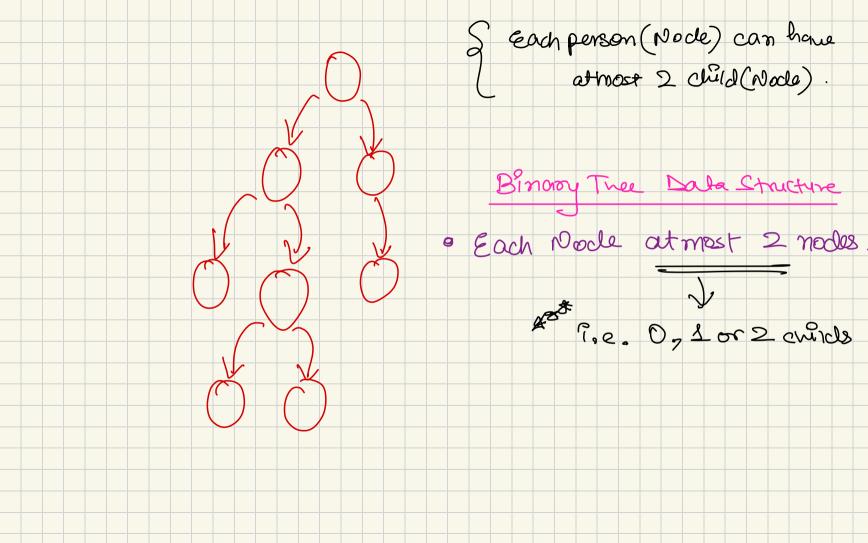
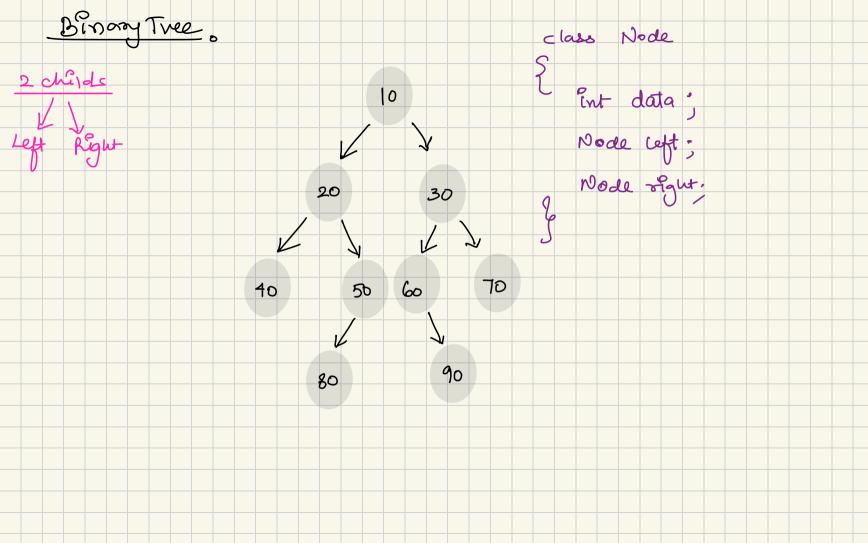


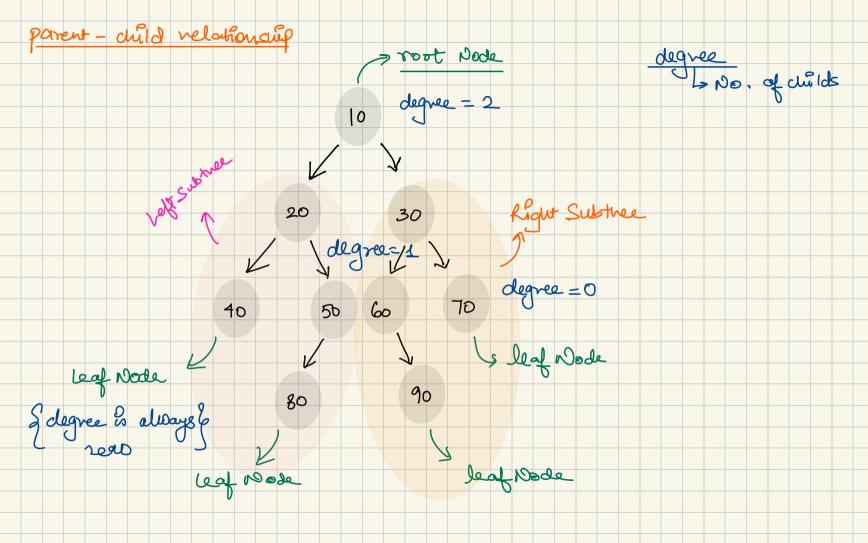
Binary Trees Non-linear Data Staydure anear as Q1. Java M3 Dec Stacks Accio > 62.Ja org. Stouchne 9 M3Jan > Queues fle System System Binary Search family tree Heirardy.

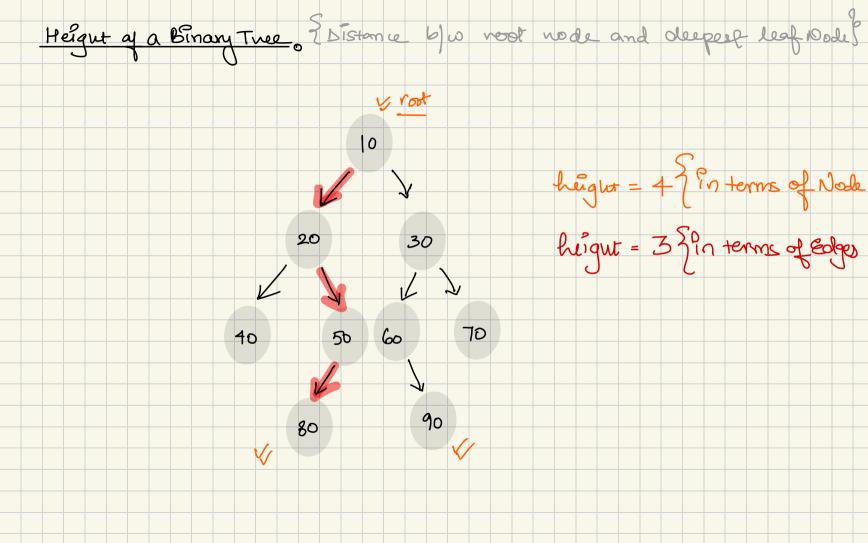


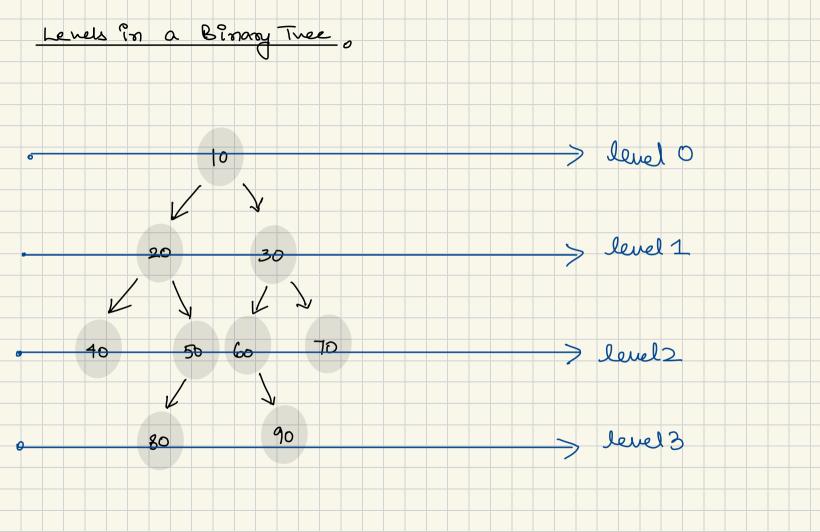


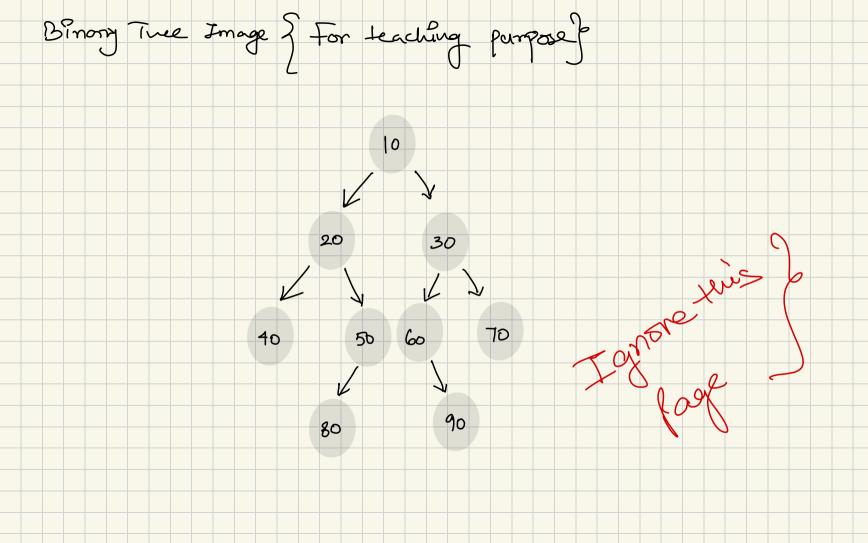


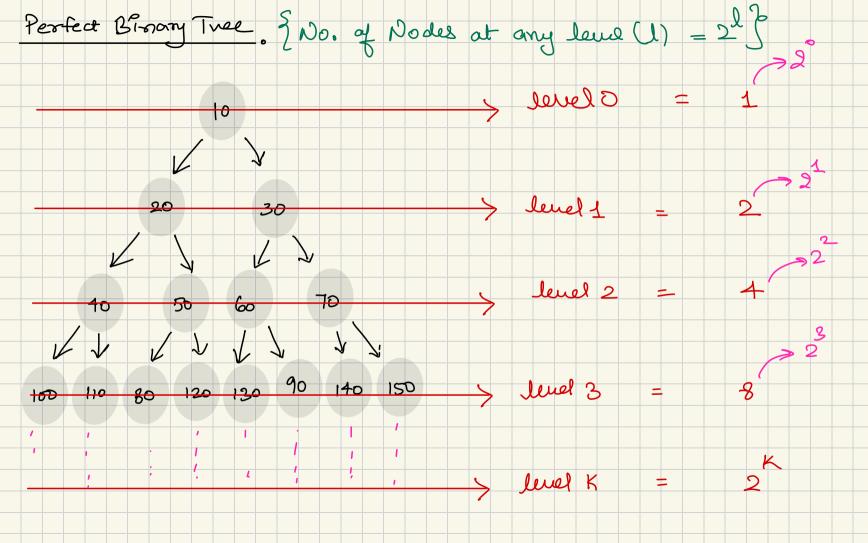


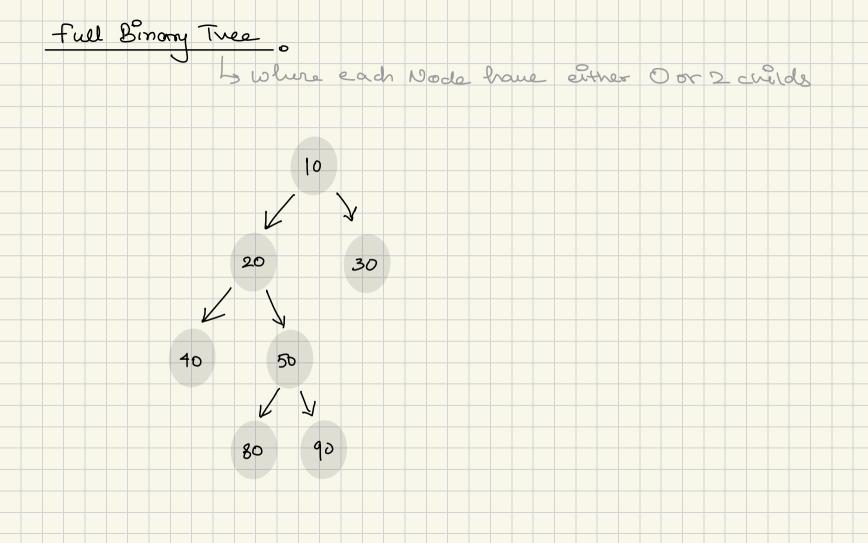


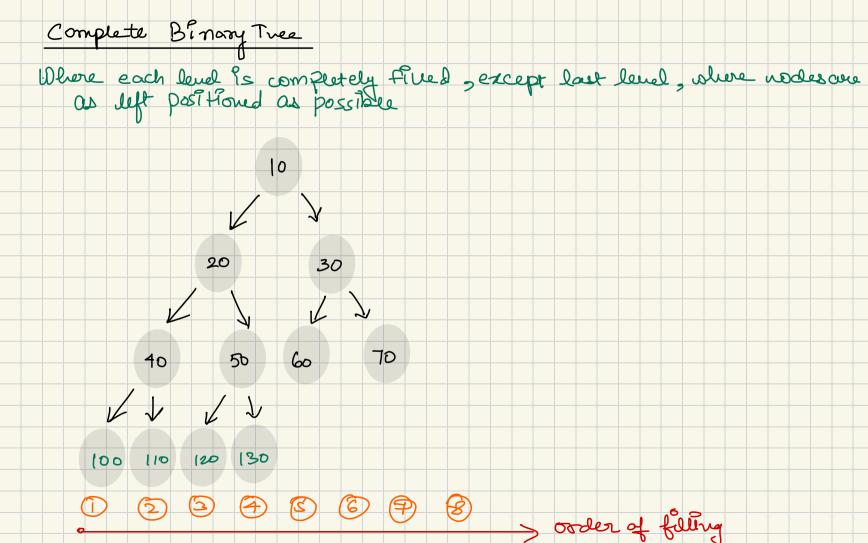


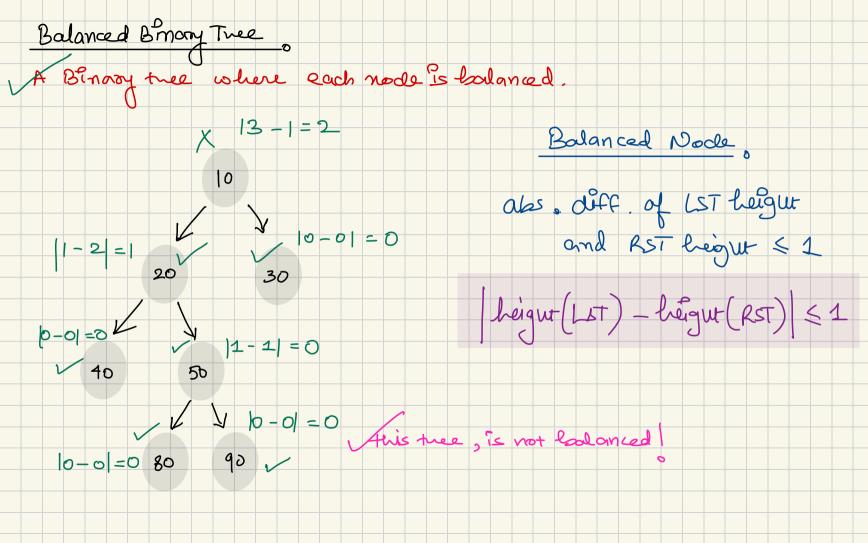




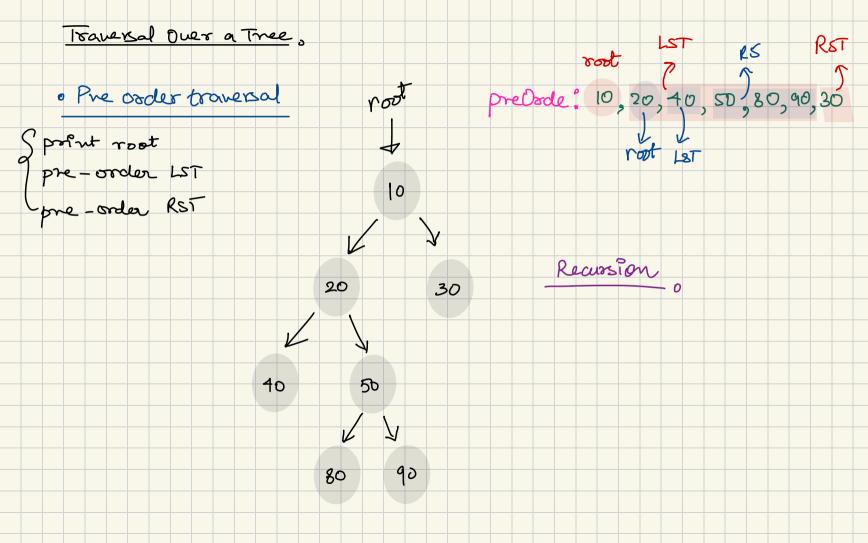




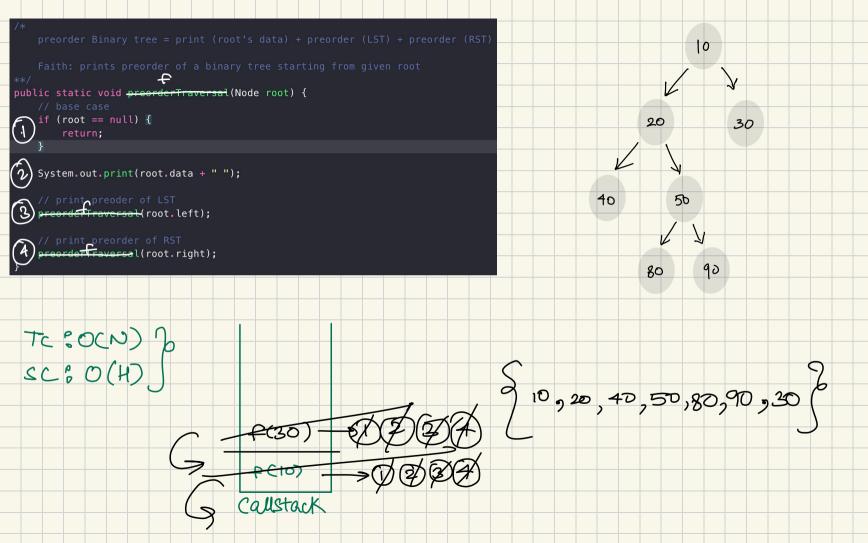




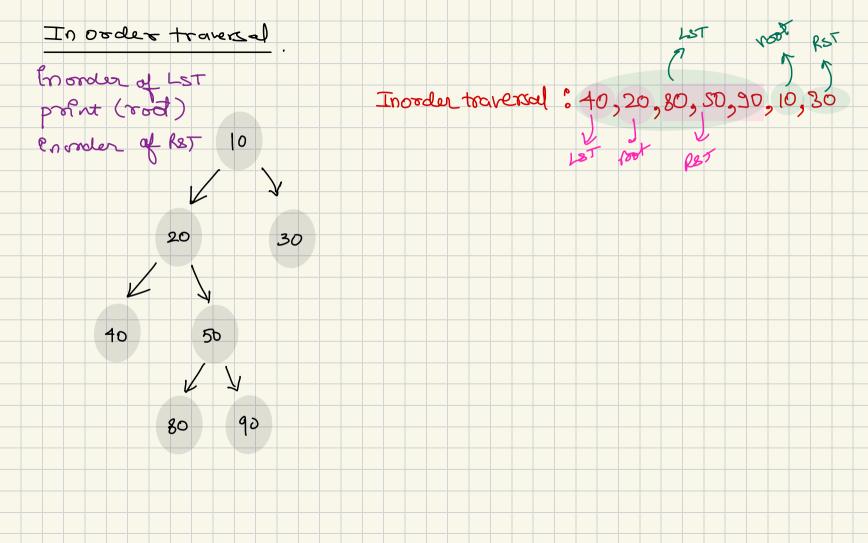
skus tree . (2.) Right Skewed thee (1) Left Skeward Tree J'a node can have left child ? 30

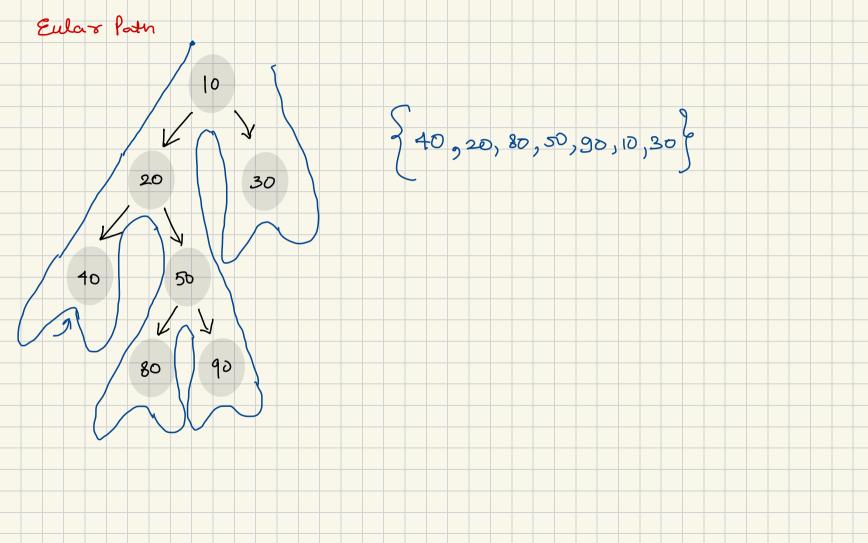


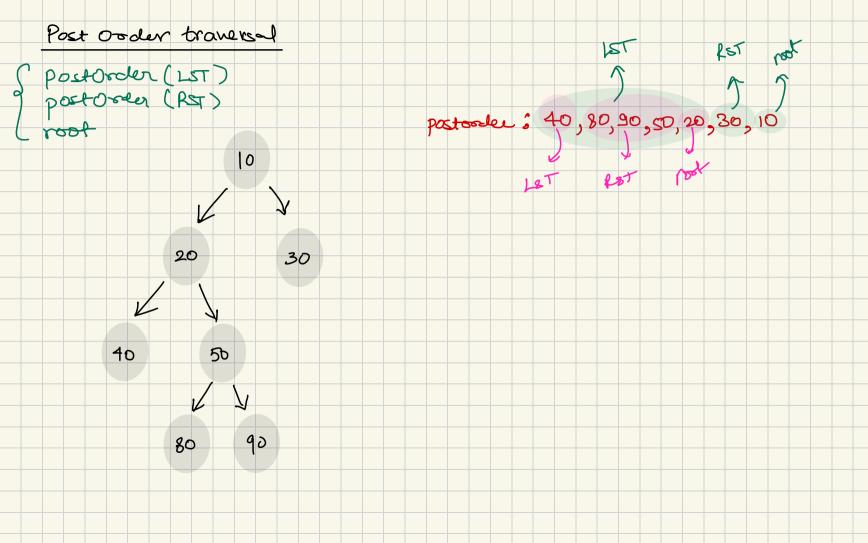
faith, points preorder of a tree starting from root void print Preorder (Node voot) If (root = = null) return. point (root.data); print PreOrdor (root. left) pronthe Order (root right)



technique to Preorder quickly Eular Porth 8 10, 20, 40, 50, 80, 90, 30 g 10 30 40







Size of a binary tree -> No. of Nocles in a binary tree She = x + 1+4 fouth & return size of the bt staring from
given mot

Int size (Node noot) ) if (root = = null) verum 0; 30 Put x = size (nost. left); 40 Put y = size (rod . right); return 2+1+4Sum of a Binary Thee sum of data of all Nodes in a binary tree faith? returns sum of data fall rodes Pro by from
Prot Sum (Nocle voot) the giver root 30 40

