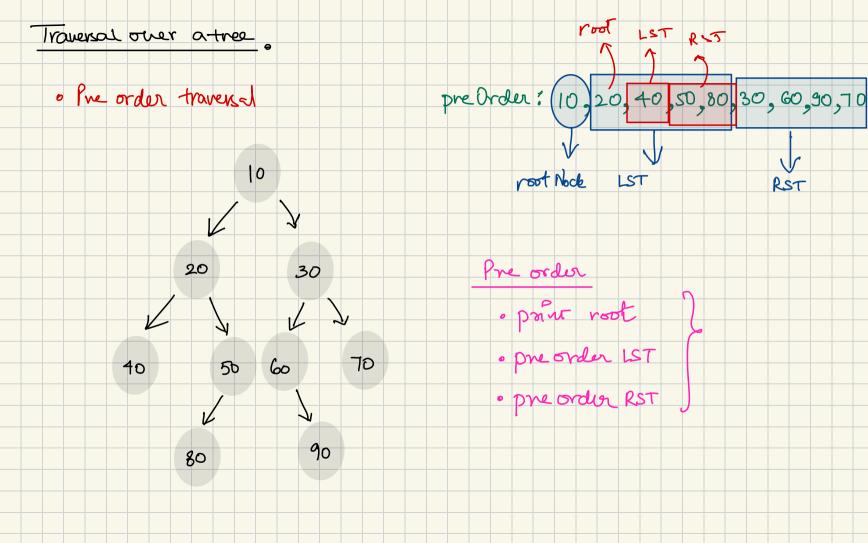
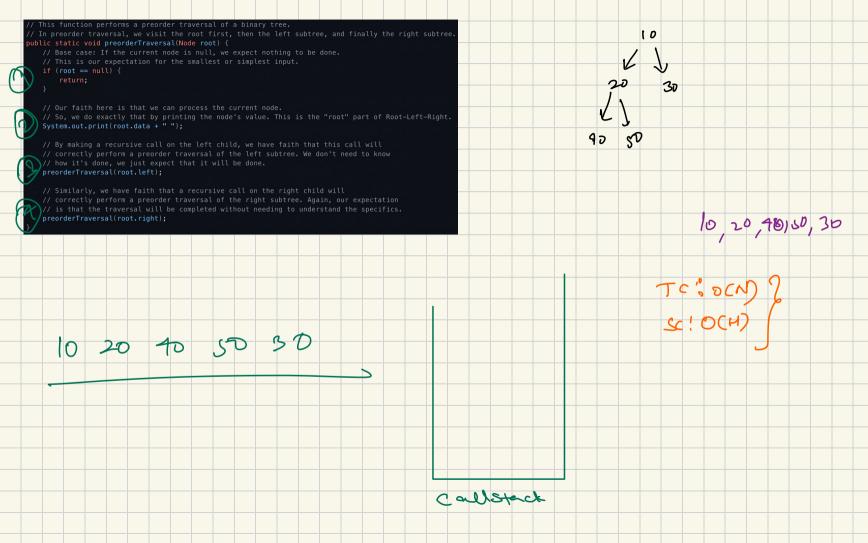
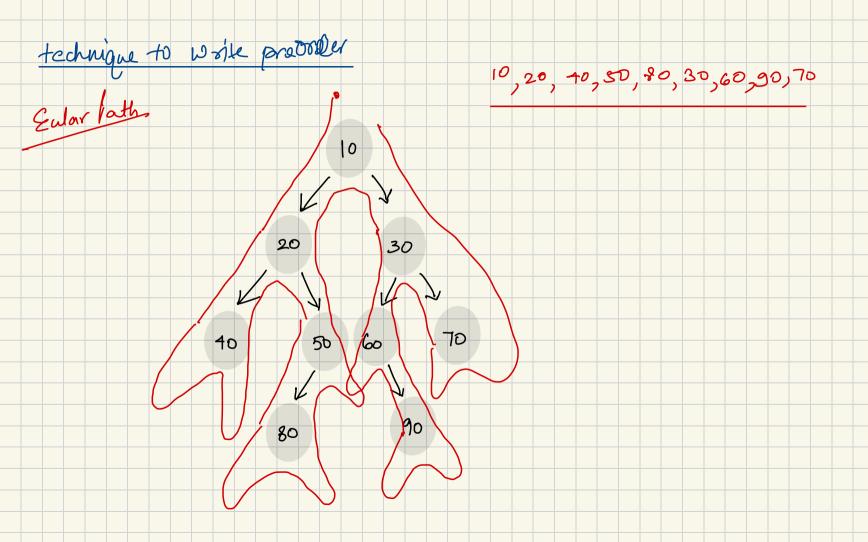


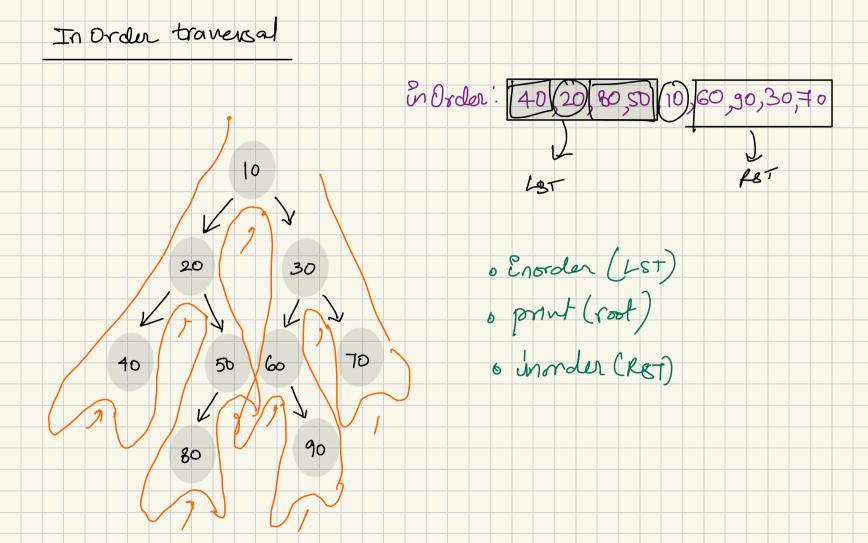
Skew Tree O) left skewed tree Left child, or No child D right extered thee

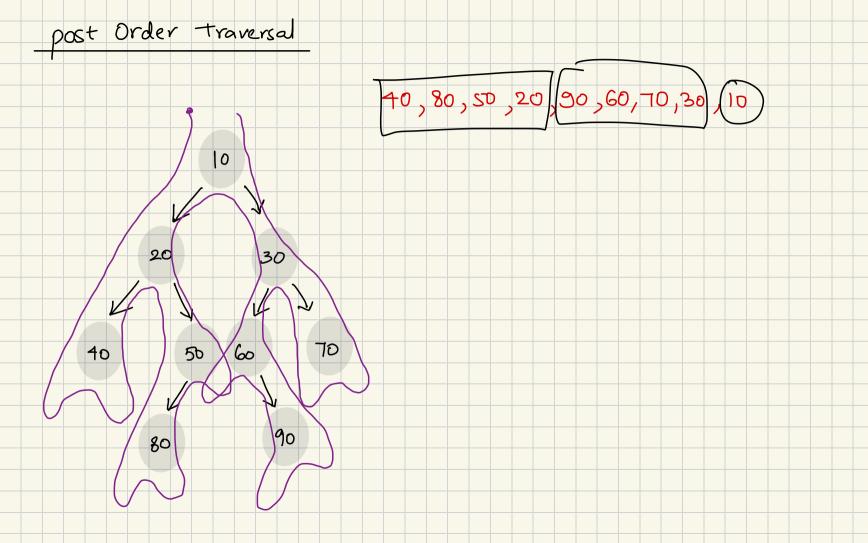


faith: point pour order of the tree from the spiven root. Void predrau (Node root) if (rost - - null) return, point (rost) pre Order (rost deft) poredoder (rost right)









Size of Binory tree . No. of Nodes in this BT アスナーナイ paign. returns size of BT from 6 int size (Mode root) ? of (root = = null) neturn 0; 20 30 înt x = size (root left) enty. size (ræt. left) 40 60 neturn x+1+4) 80

