





4) In a post order we have that first we go left, than right and only after we go for the root. In an in order we have left, than root and han tia , we have that order is the root. After, we I ry element at the root's left Side of the tree, and from right to the left) than we put the root and keep doing until Es, because we have that nat about children from left elery children from right is bigger. all elements from root to leaks, meaning that all the elements at the left side of the root are smaller than the root and all elements at the right the root are bigger than the root o, because we have Dlways an almost complete