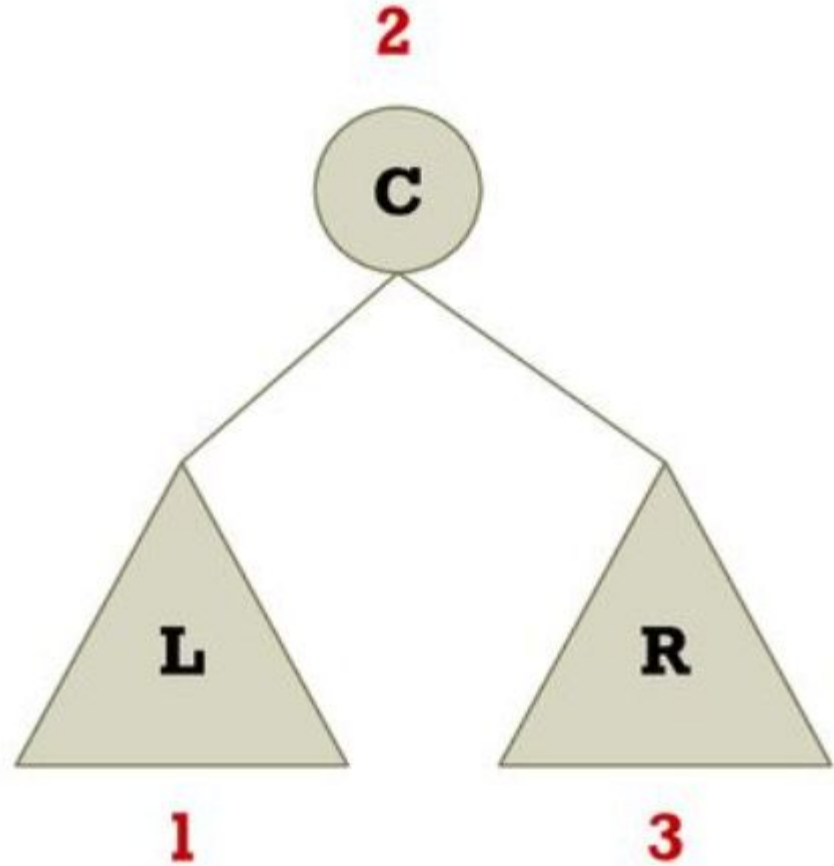


Binary Tree Traversals

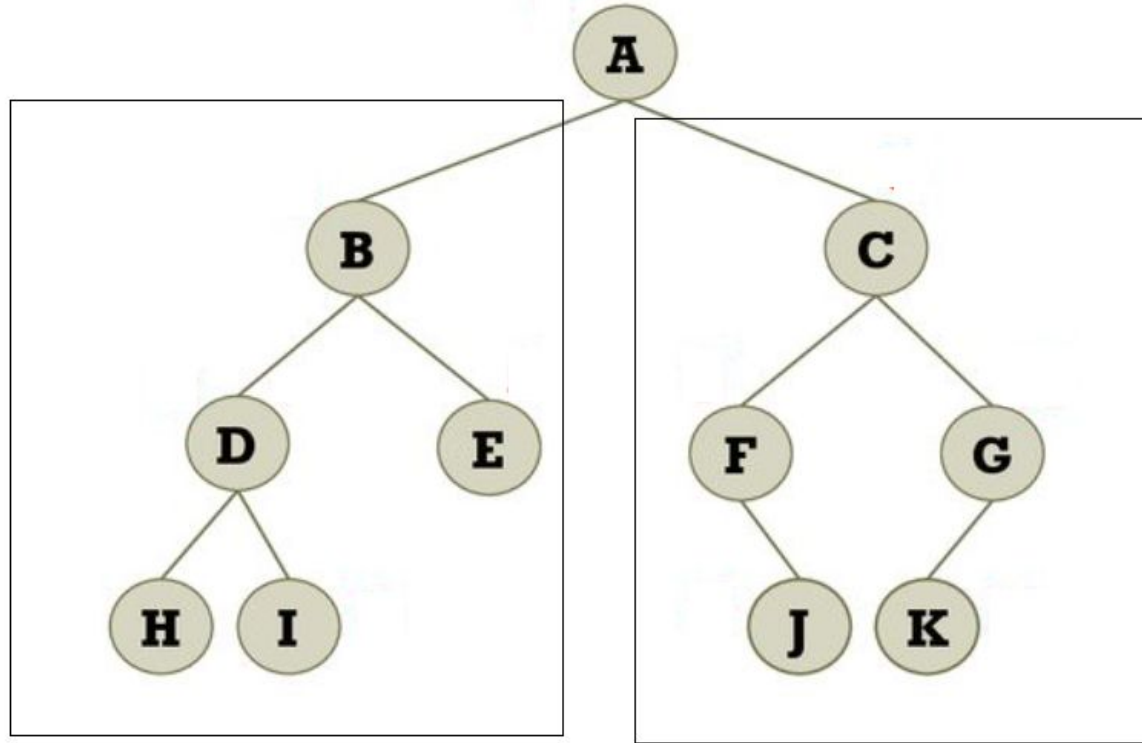
Inorder, Preorder, Postorder, Breadth-First

Inorder Traversal

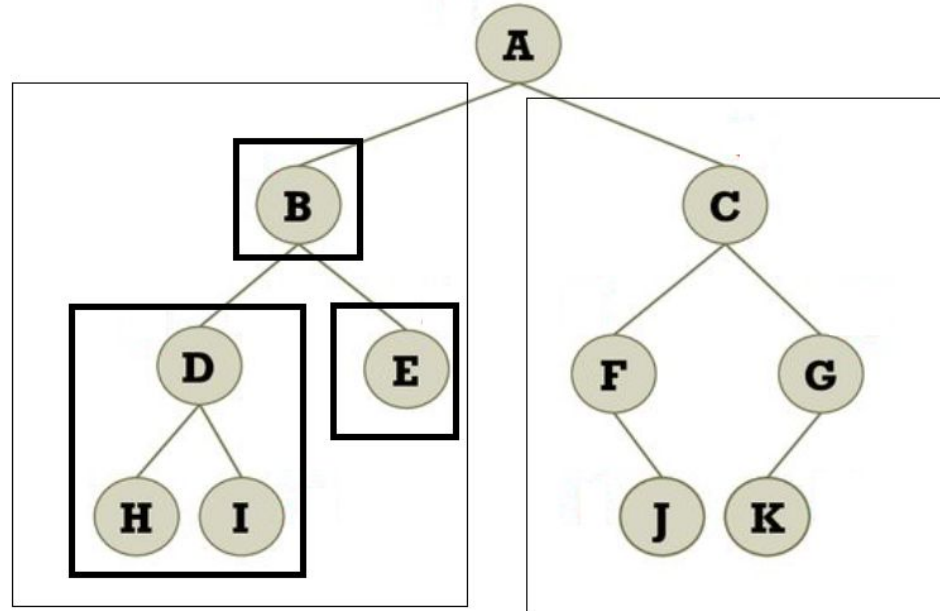
- Visit Left subtree recursively
- Visit and print Root
- Visit Right subtree recursively



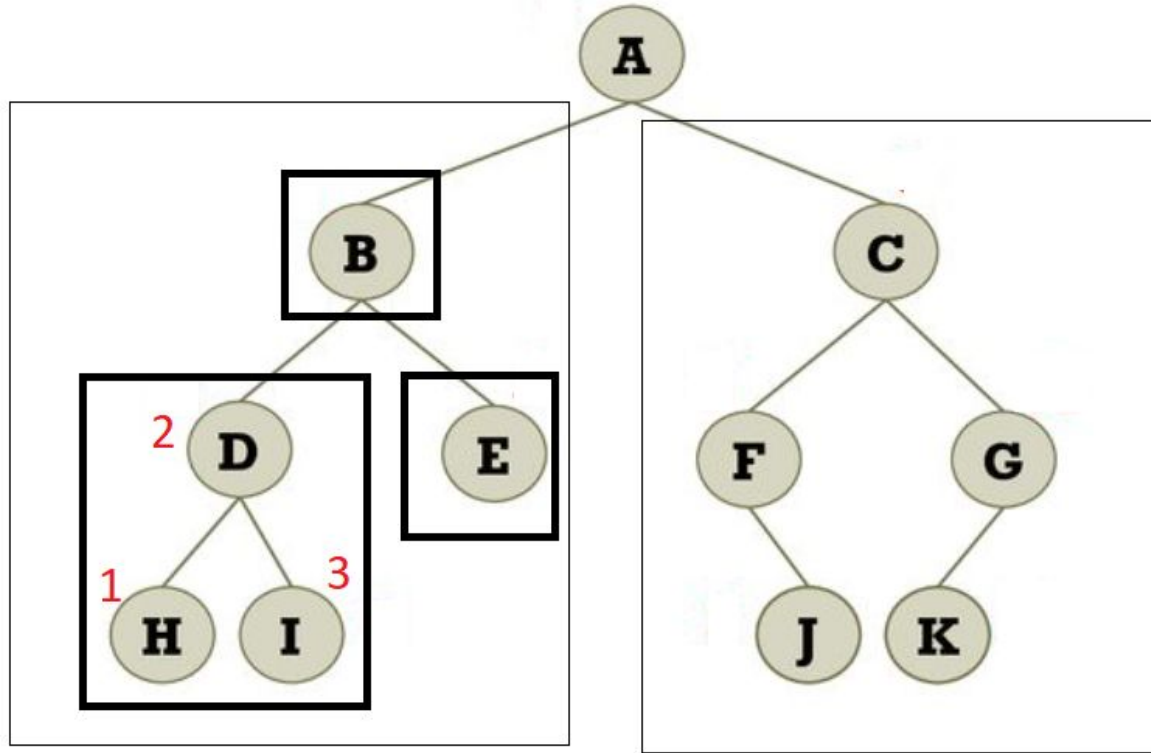
Inorder Traversal: Left, Root, Right



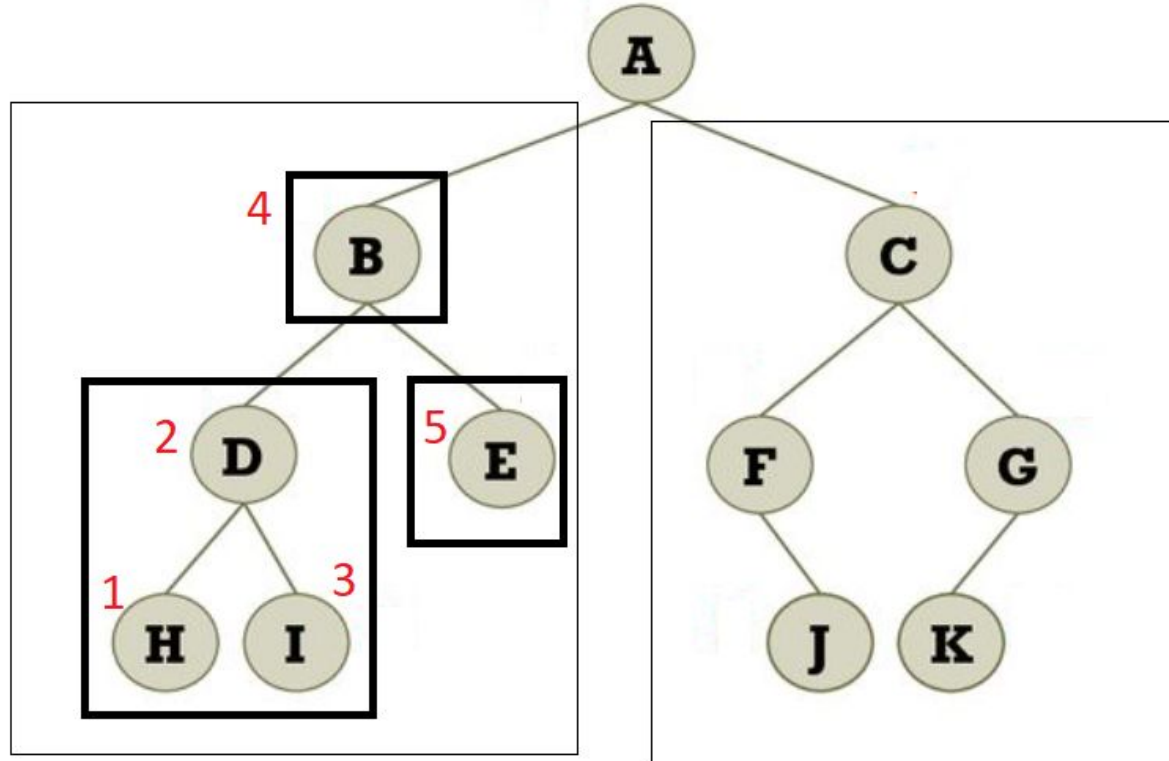
Inorder Traversal: Left, Root, Right



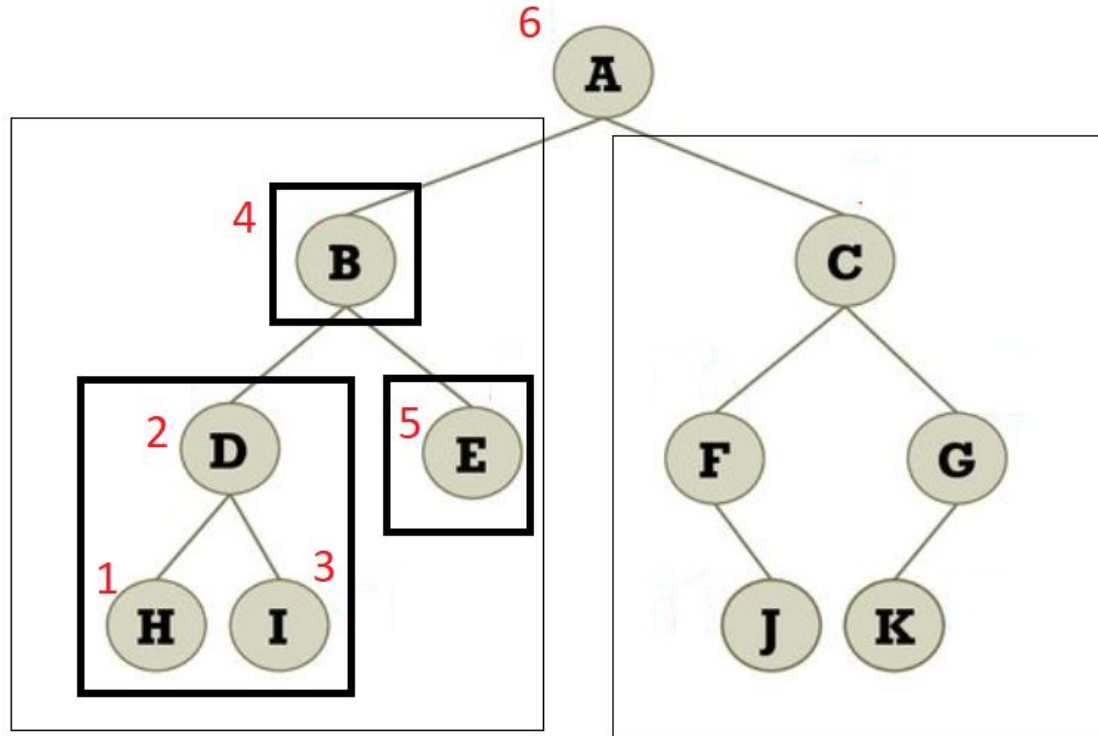
Inorder Traversal: Left, Root, Right



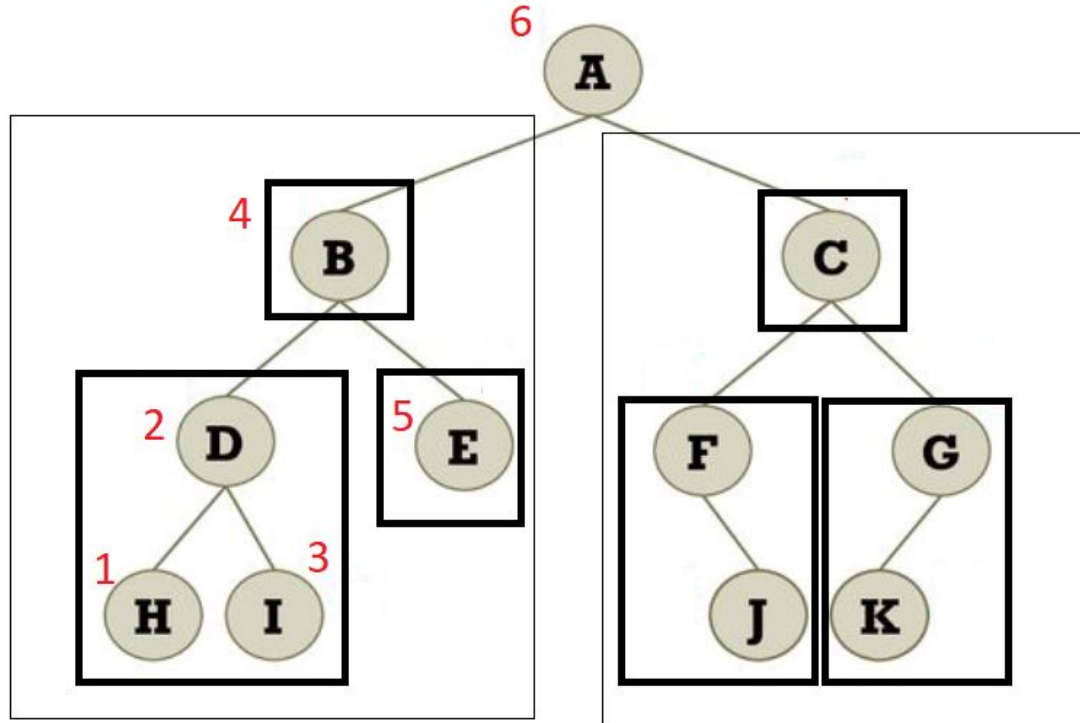
Inorder Traversal: Left, Root, Right



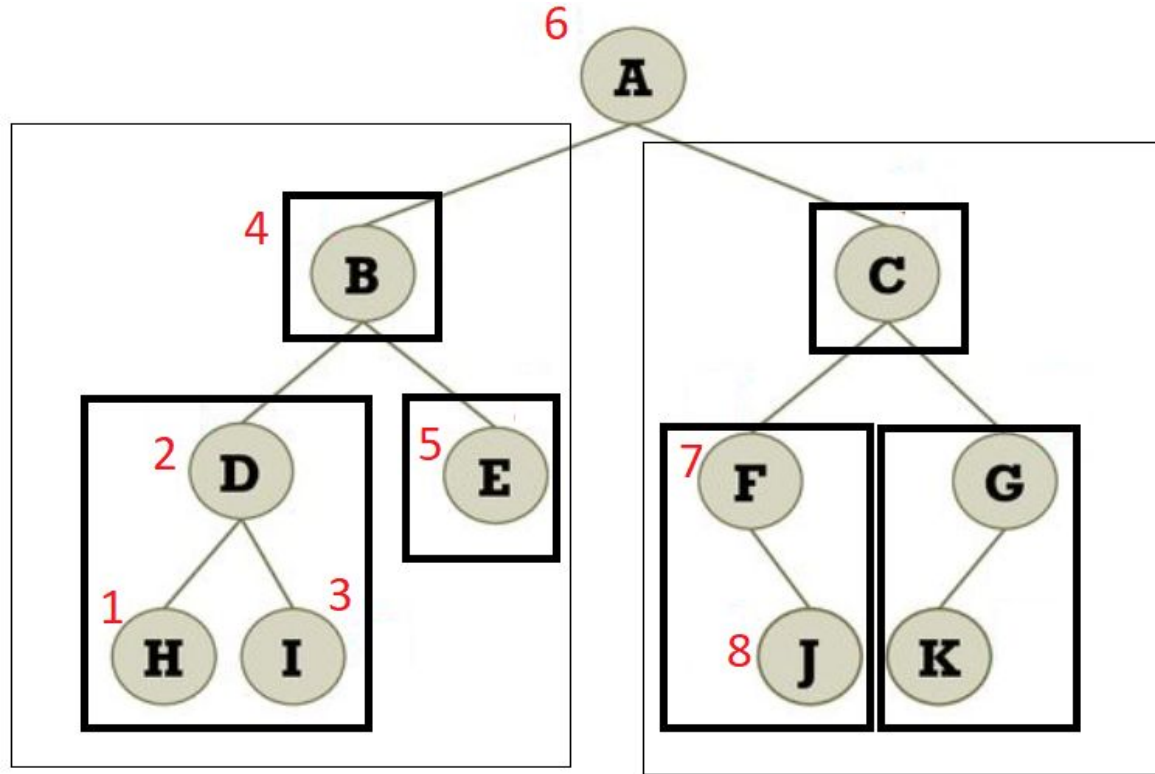
Inorder Traversal: Left, Root, Right



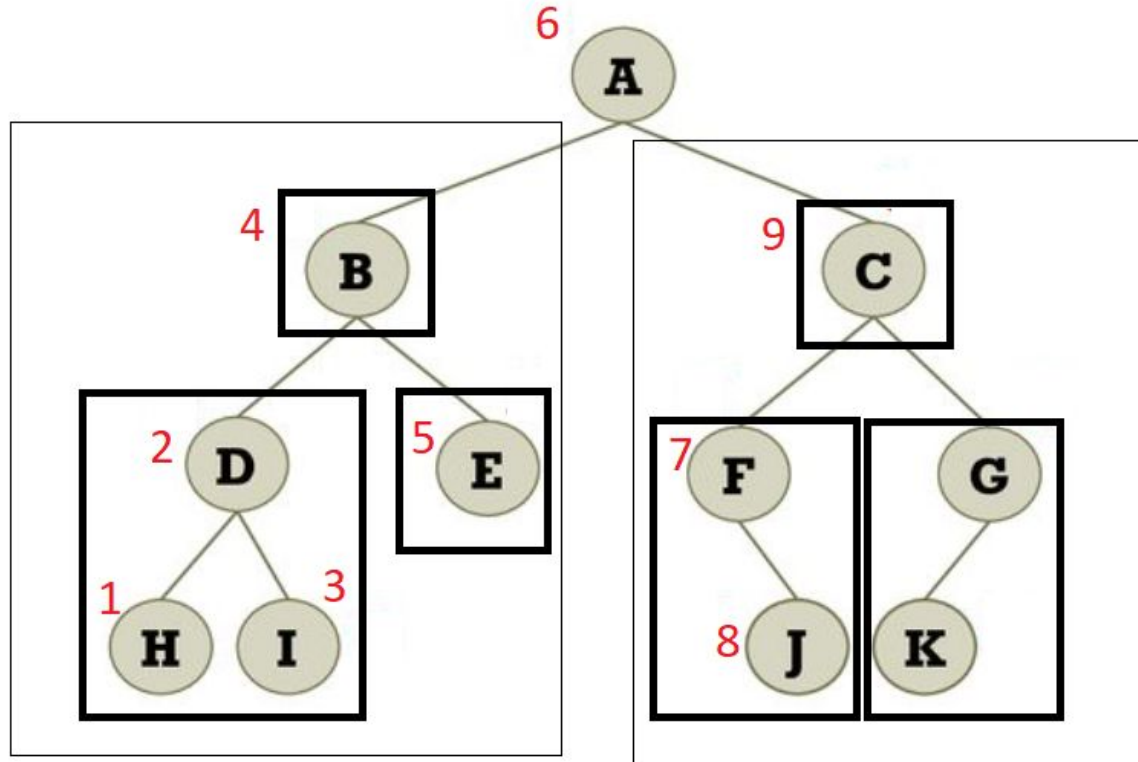
Inorder Traversal: Left, Root, Right



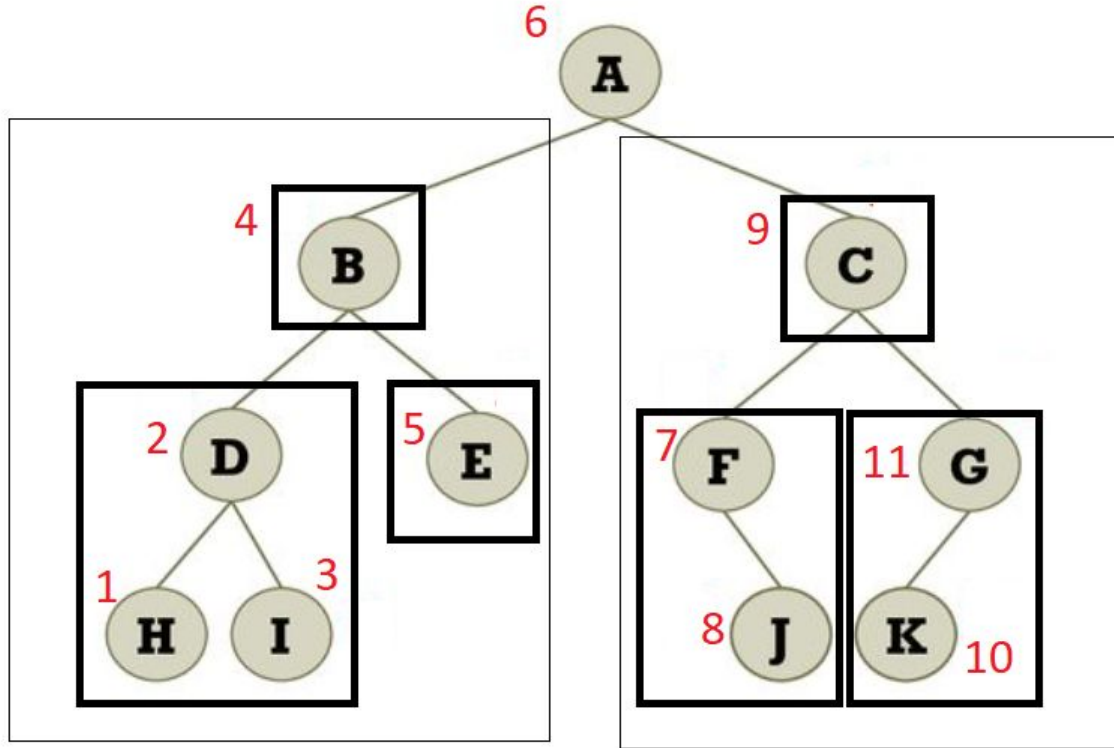
Inorder Traversal: Left, Root, Right



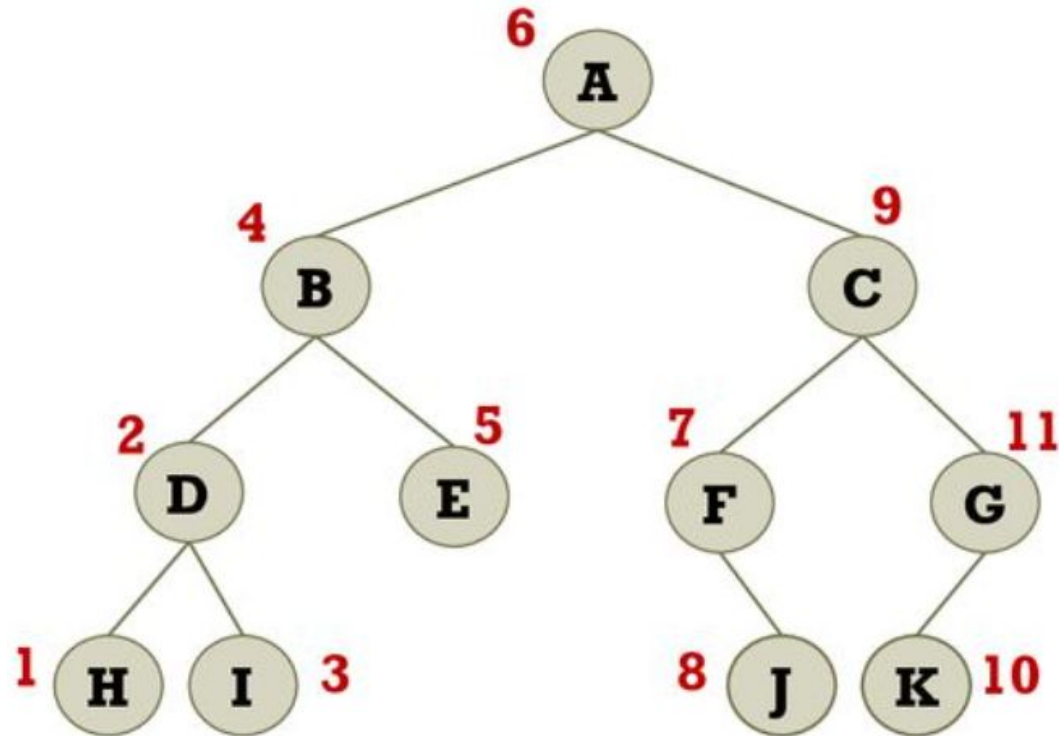
Inorder Traversal: Left, Root, Right



Inorder Traversal: Left, Root, Right

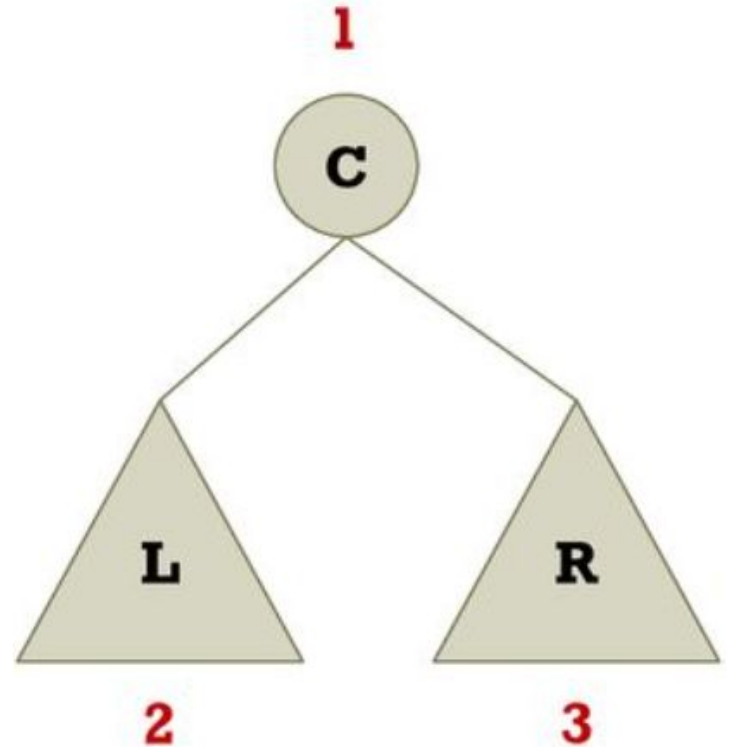


Inorder: H D I B E A F J C K G

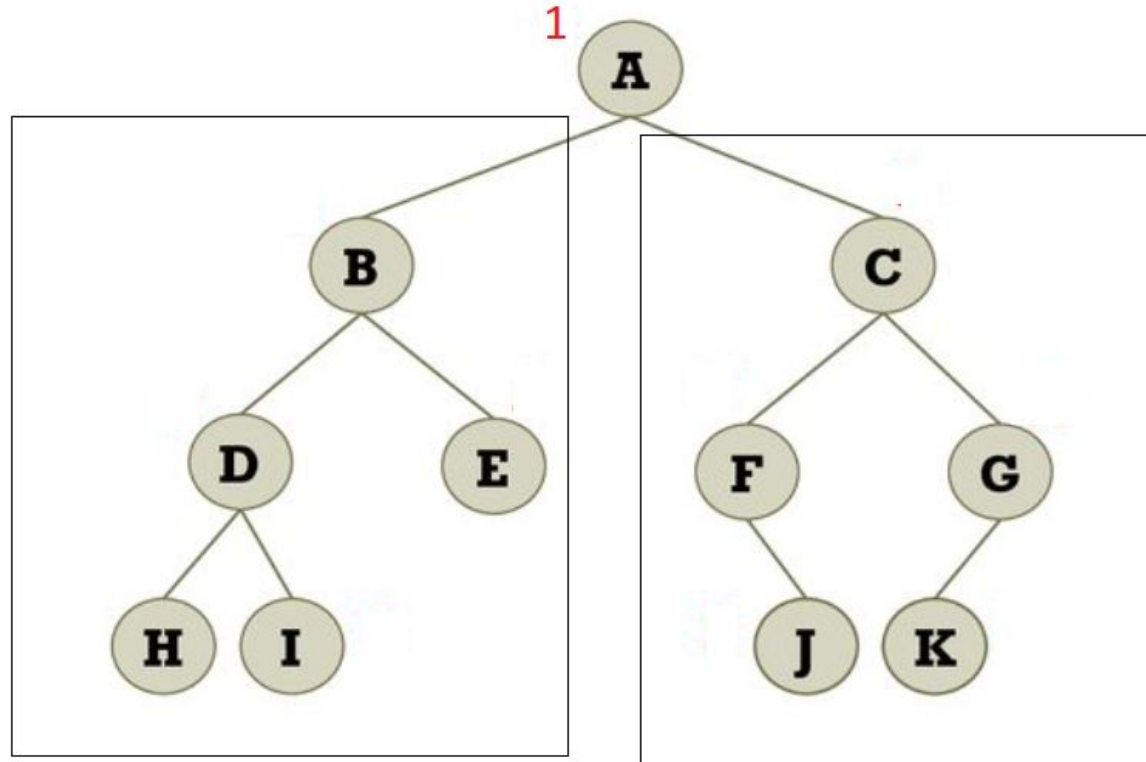


Preorder Traversal: Root, Left, Right

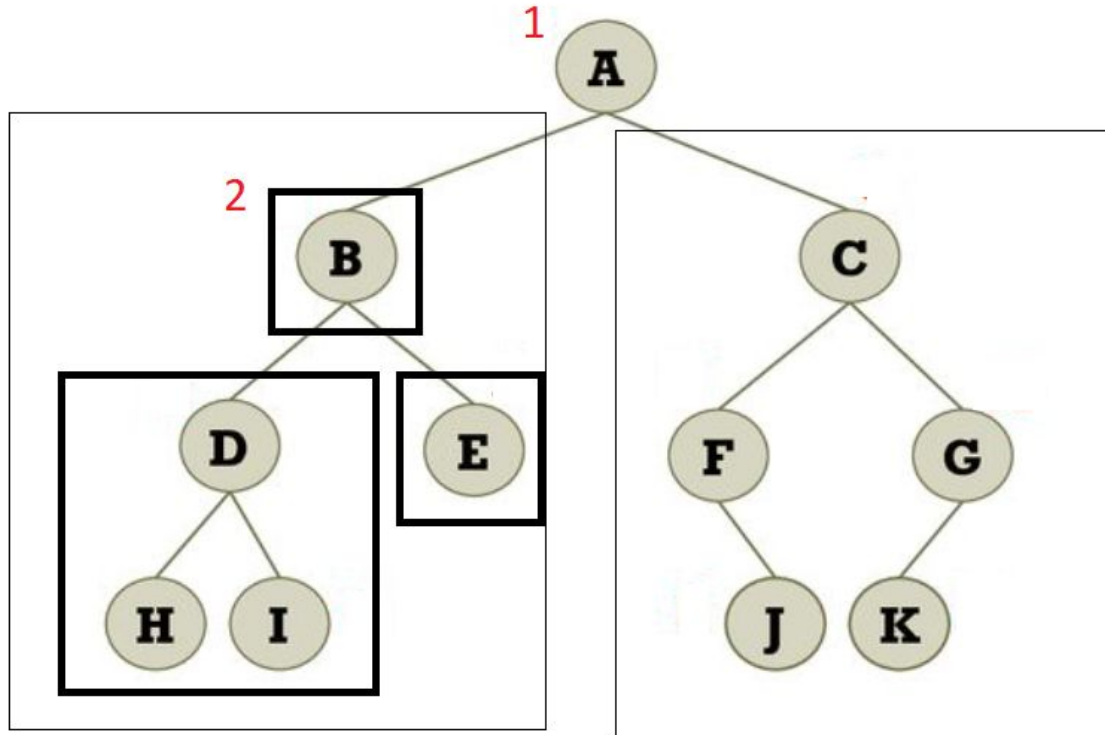
- Visit and print Root
- Visit Left subtree recursively
- Visit Right subtree recursively



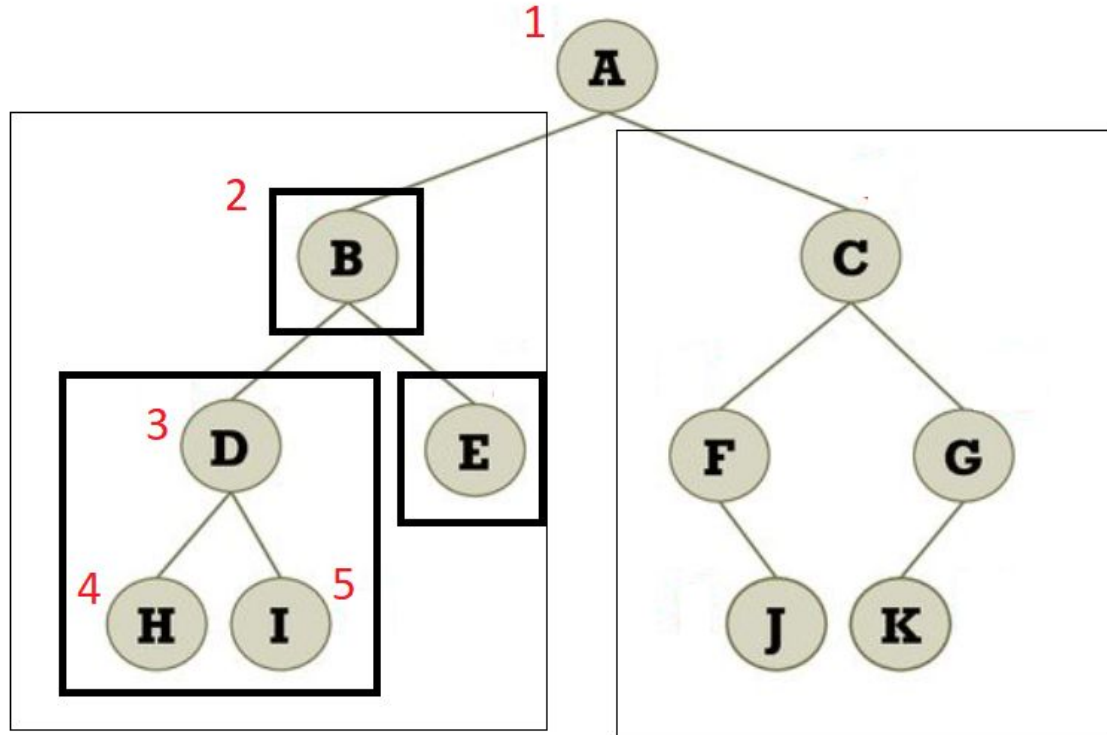
Preorder Traversal: Root, Left, Right



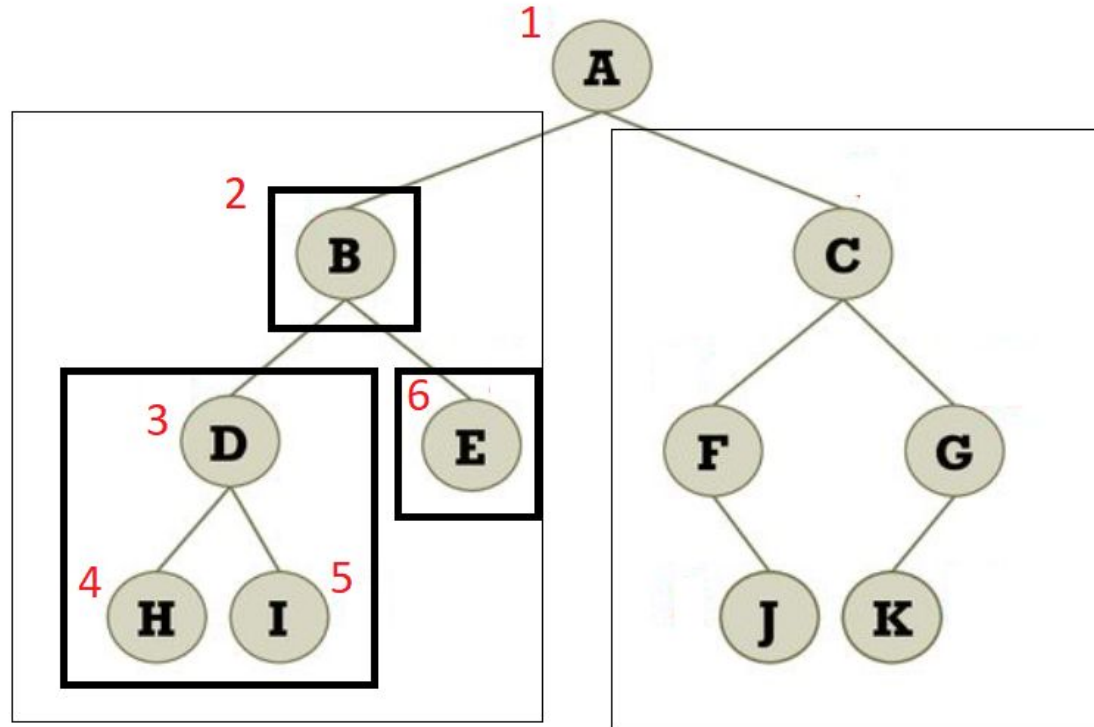
Preorder Traversal: Root, Left, Right



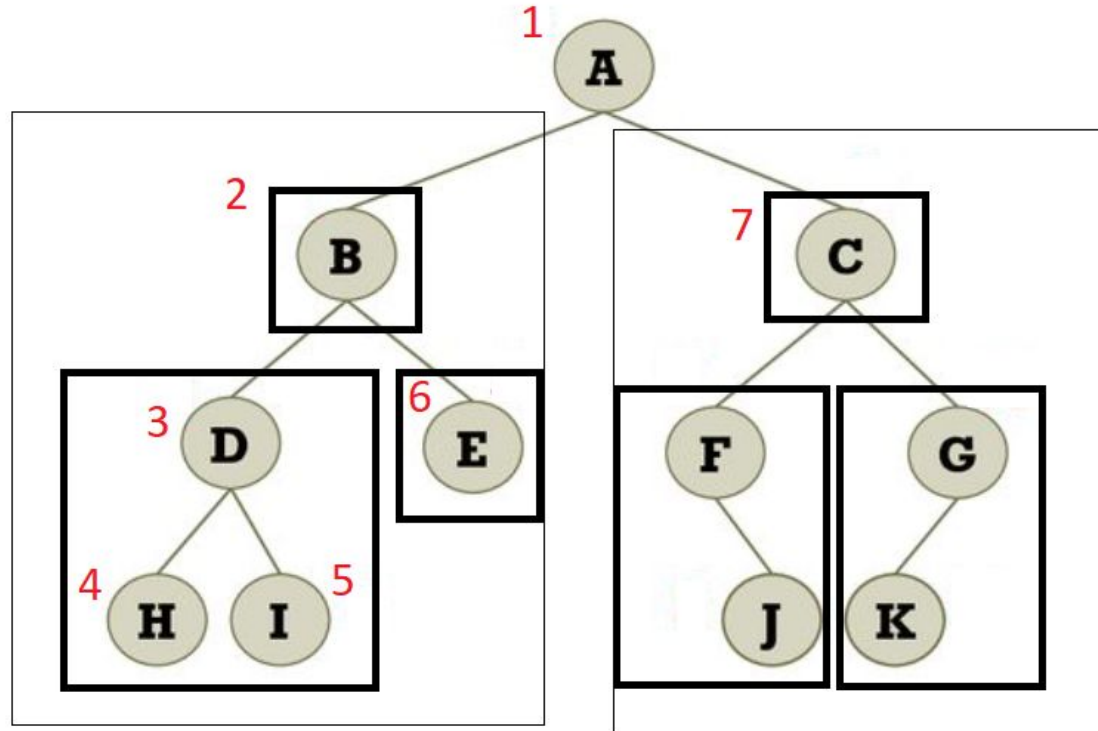
Preorder Traversal: Root, Left, Right



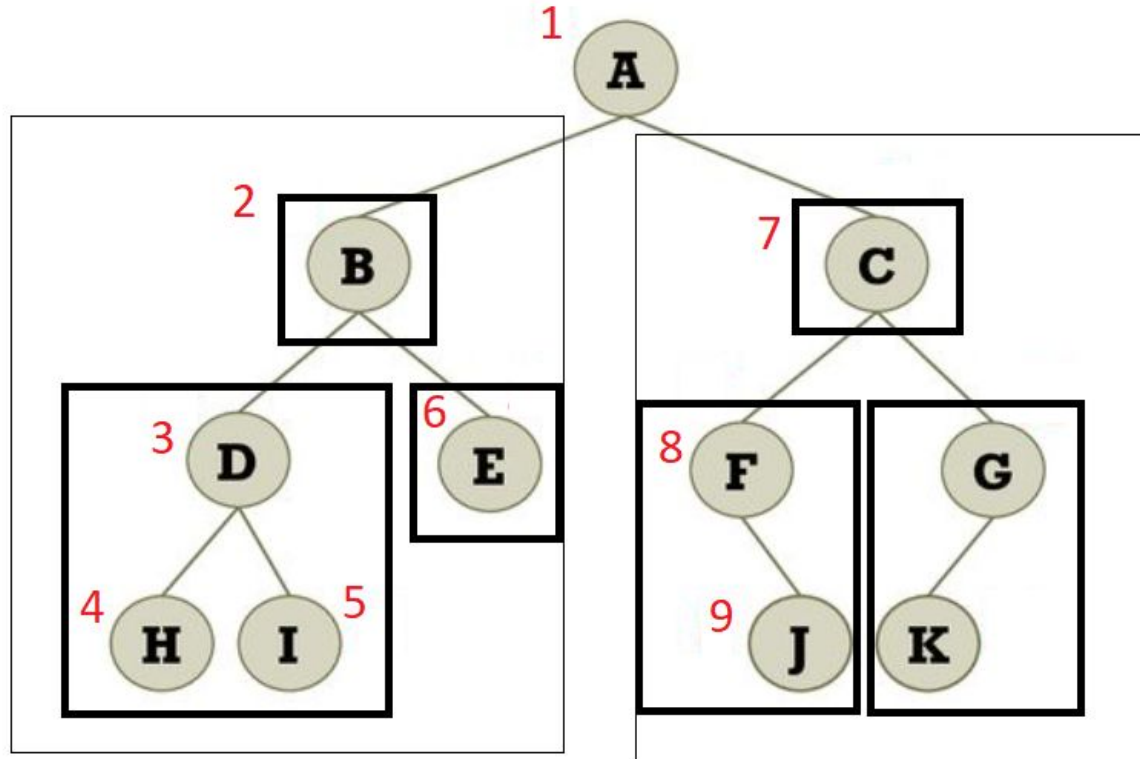
Preorder Traversal: Root, Left, Right



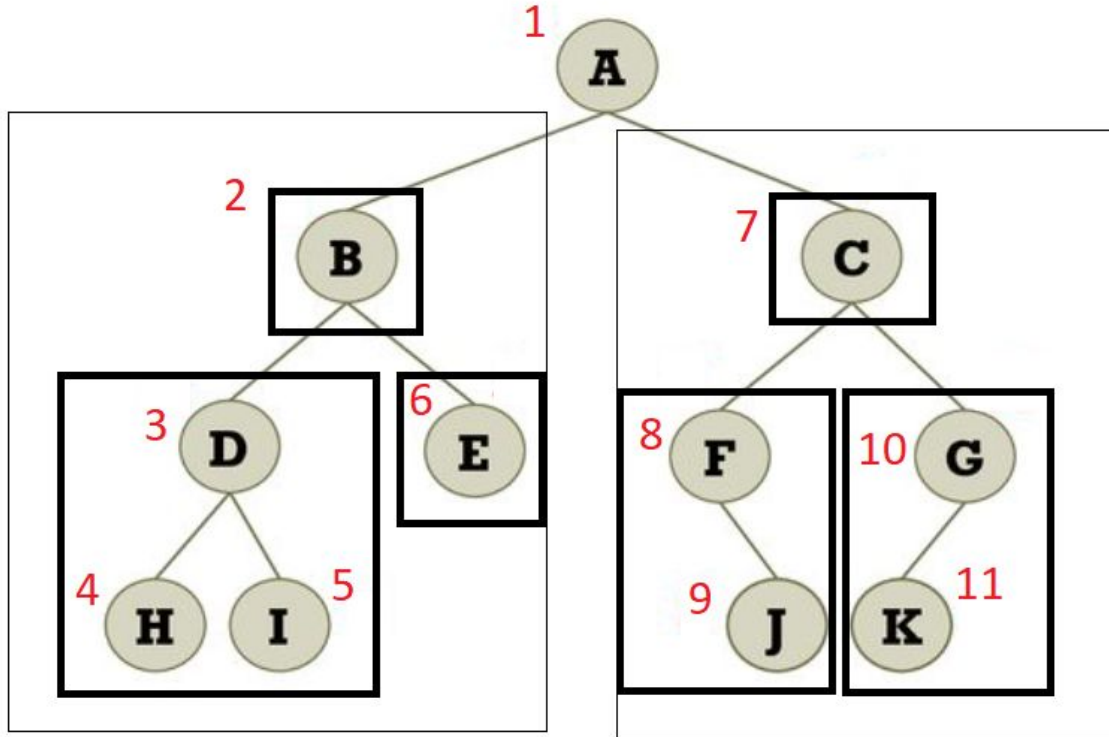
Preorder Traversal: Root, Left, Right



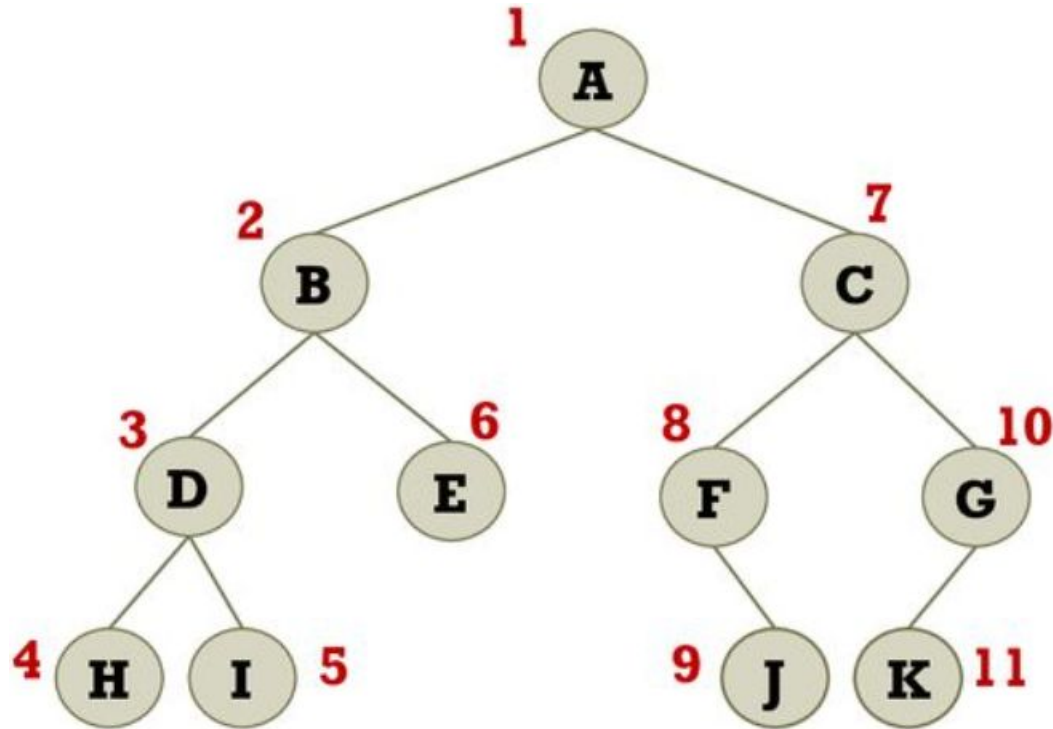
Preorder Traversal: Root, Left, Right



Preorder Traversal: Root, Left, Right

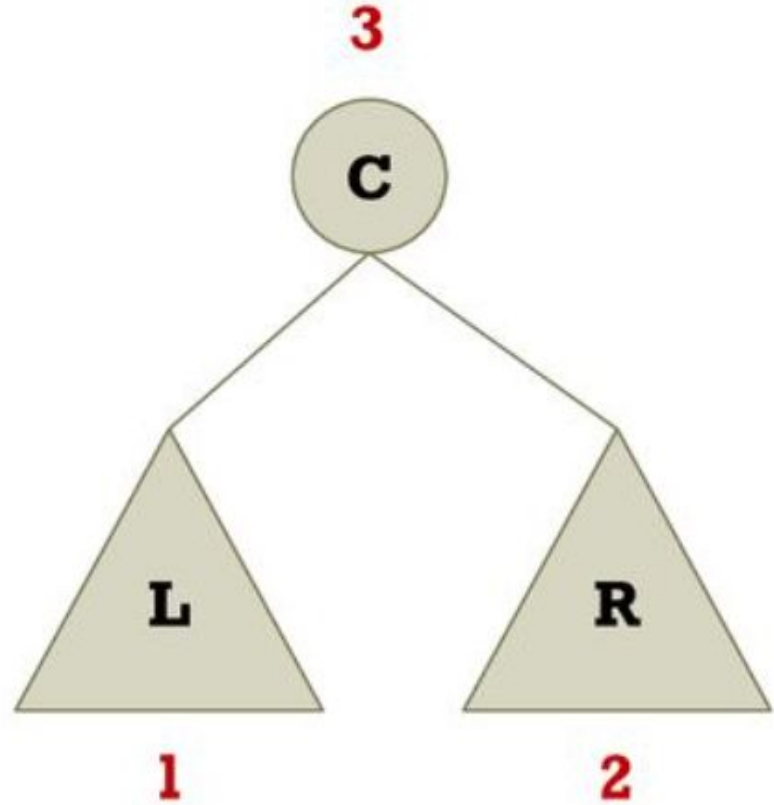


Preorder Traversal: A B D H I E C F J G K

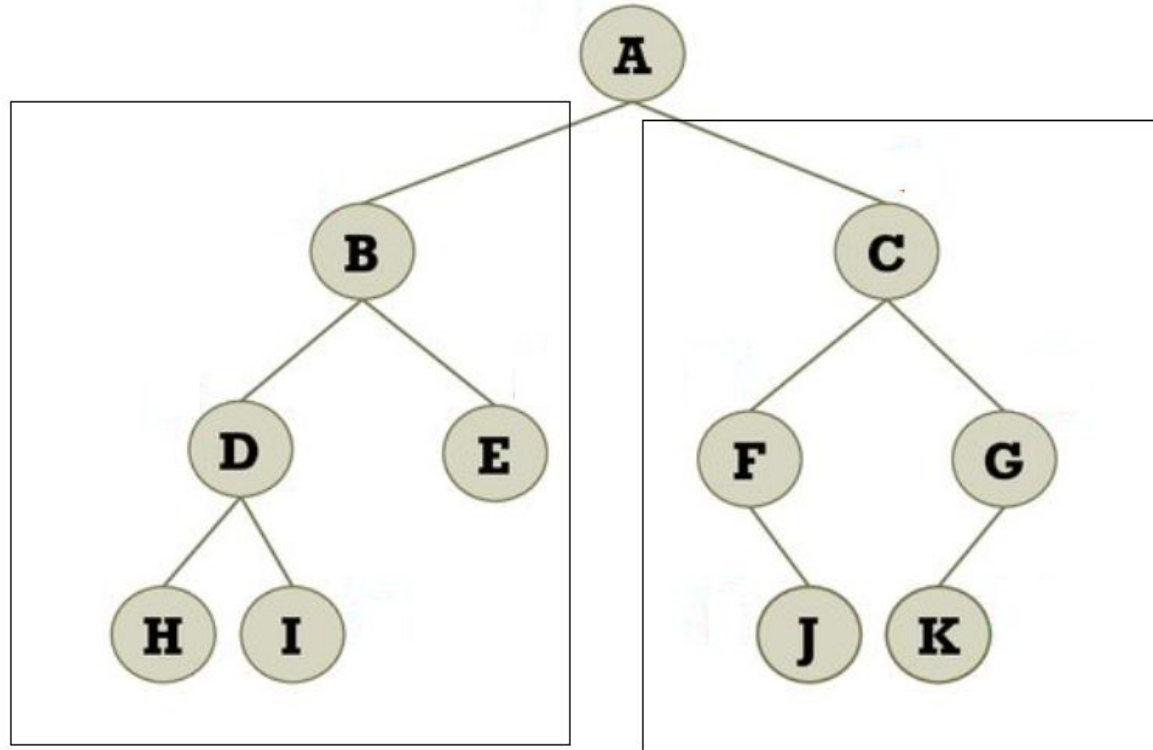


Postorder Traversal

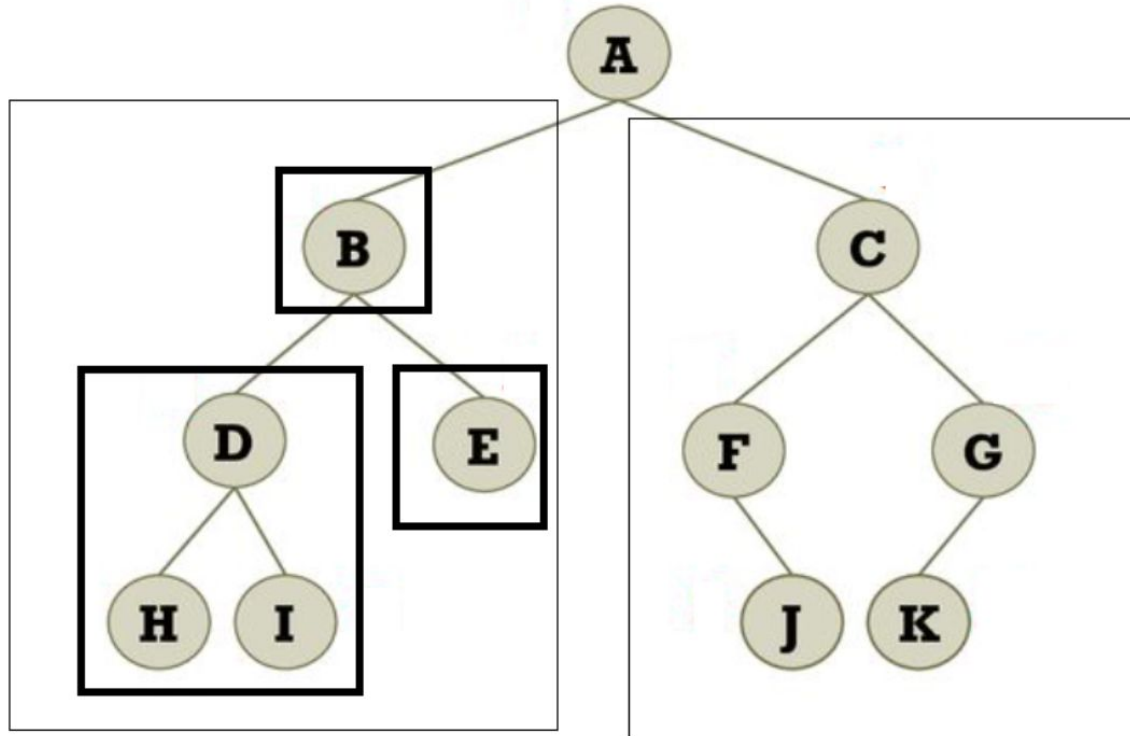
- Visit Left subtree recursively
- Visit Right subtree recursively
- Visit and print Root



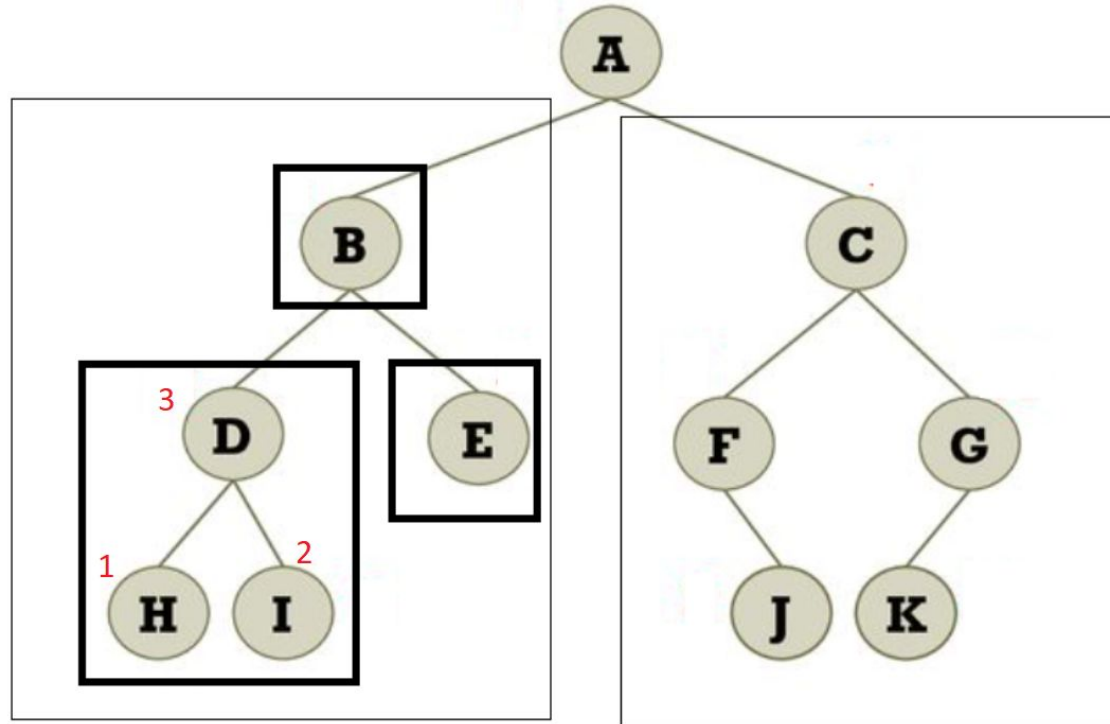
Postorder: Left, Right, Root



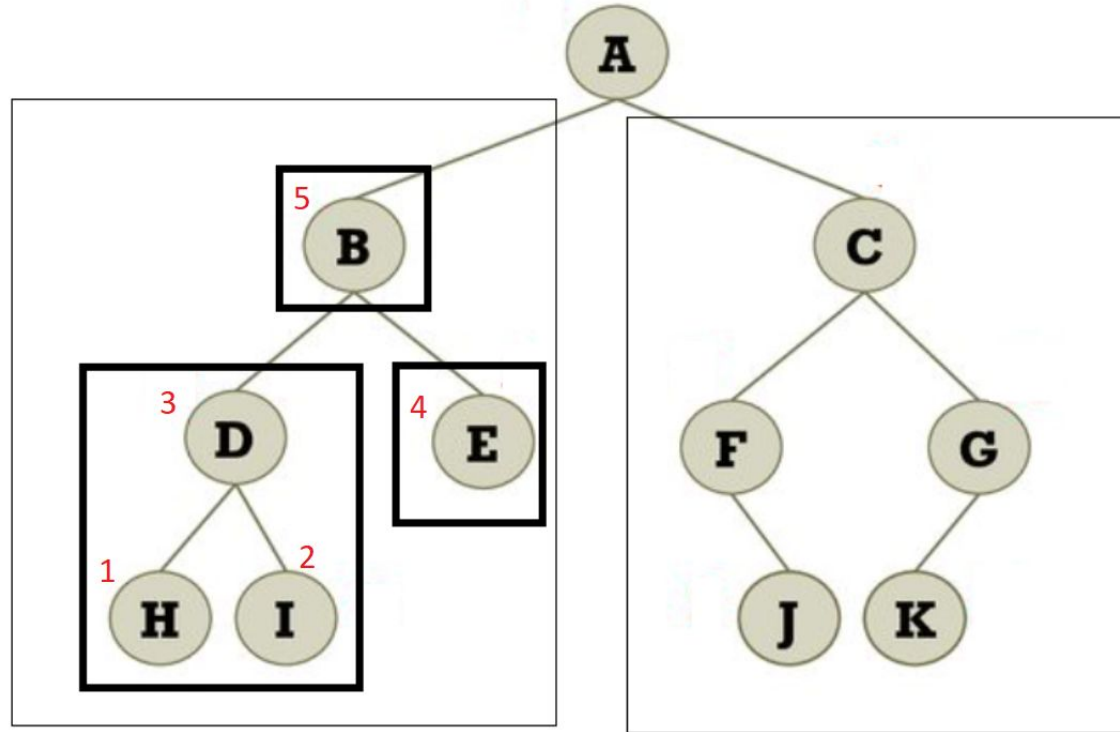
Postorder: Left, Right, Root



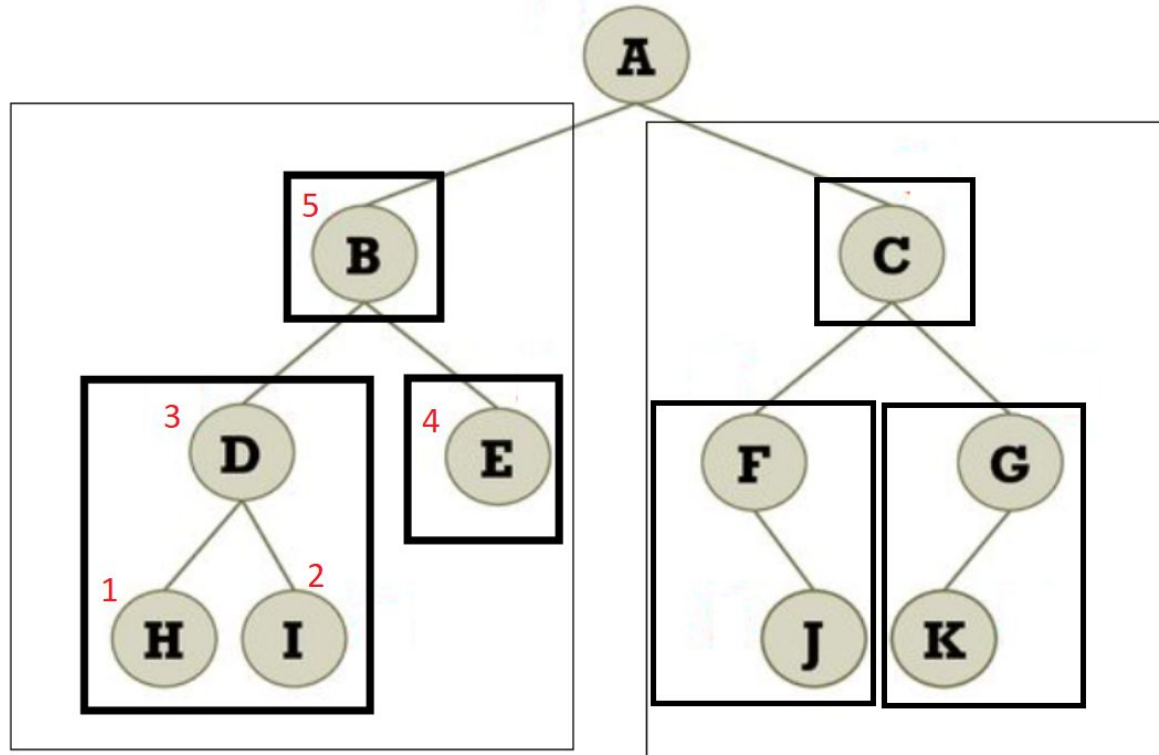
Postorder: Left, Right, Root



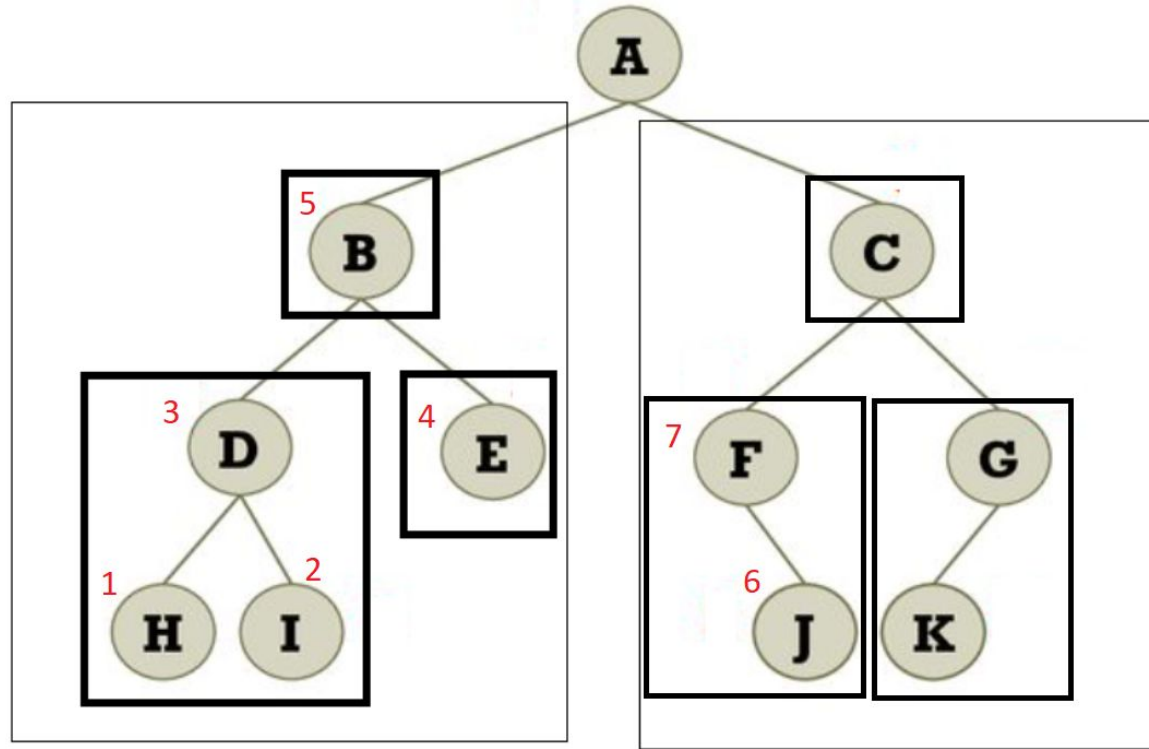
Postorder: Left, Right, Root



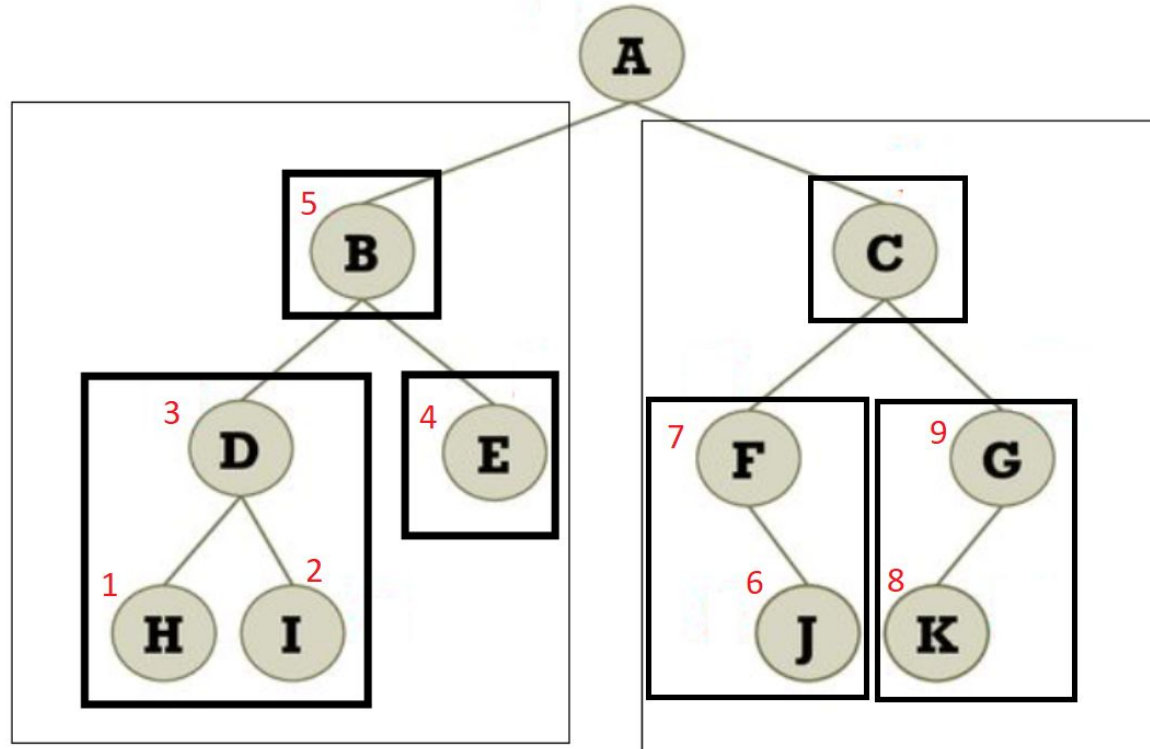
Postorder: Left, Right, Root



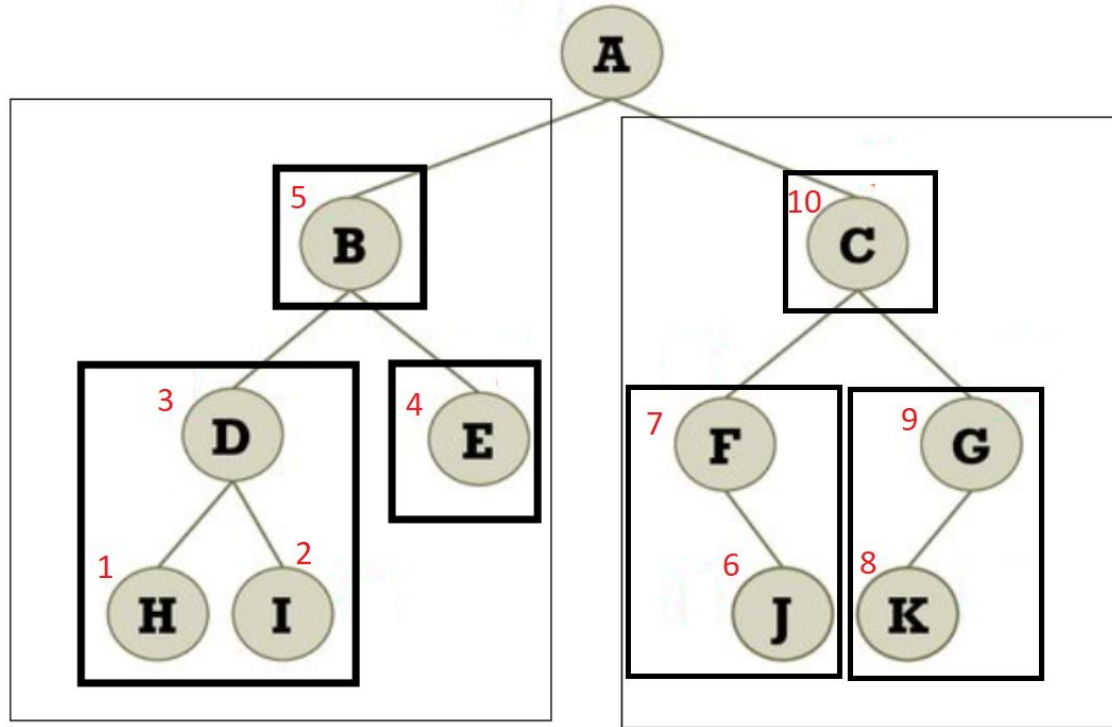
Postorder: Left, Right, Root



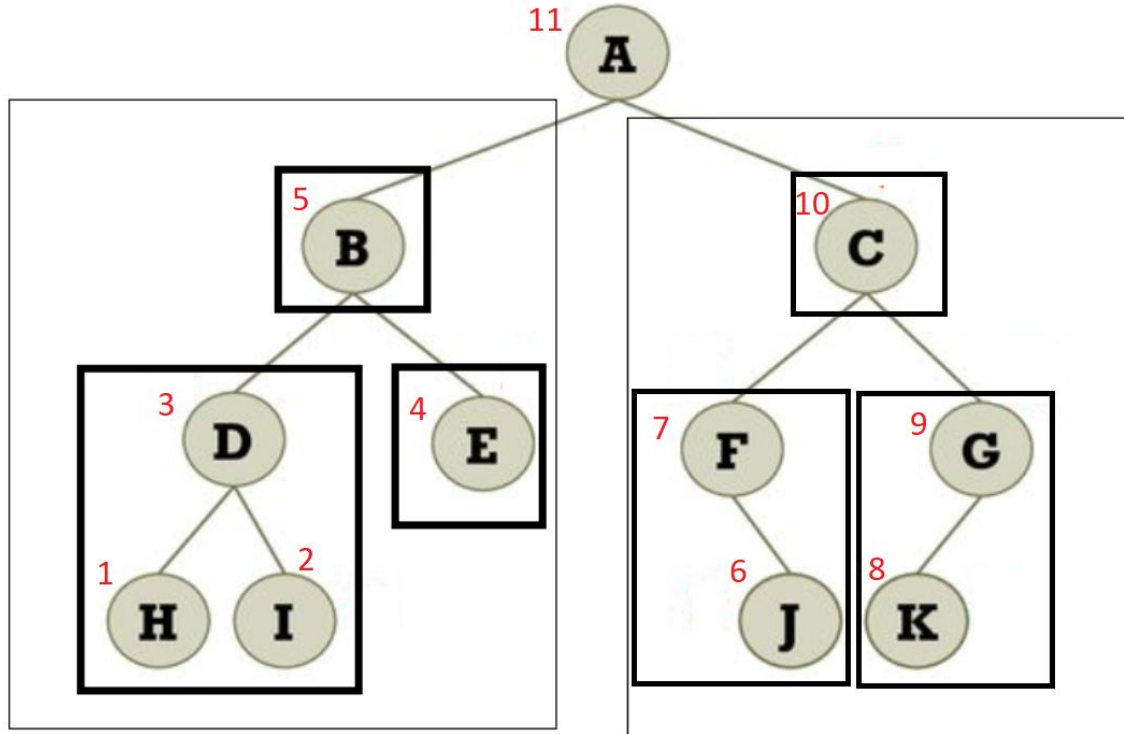
Postorder: Left, Right, Root



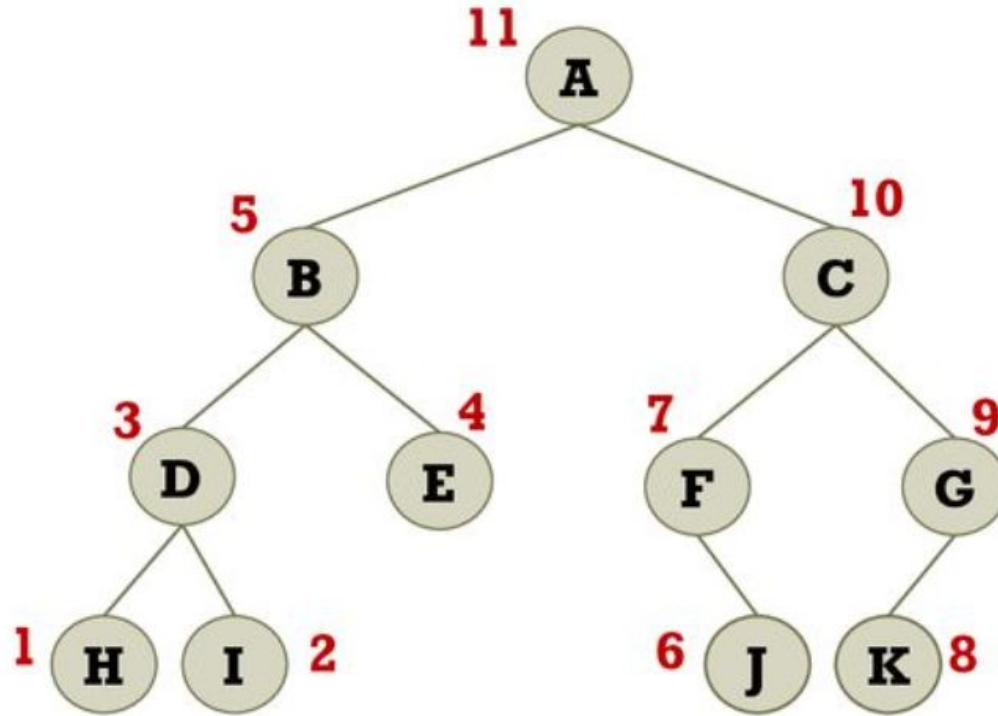
Postorder: Left, Right, Root



Postorder: Left, Right, Root



Postorder: H I D E B J F K G C A



Breadth-first Traversal (Level Order Traversal)

