13-3 BINARY TREES USING LINKED LIST

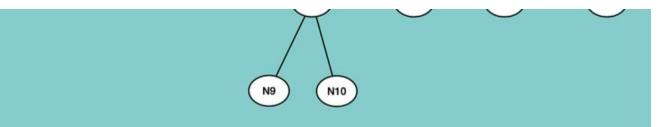
Saturday, June 4, 2022 1:07 PM

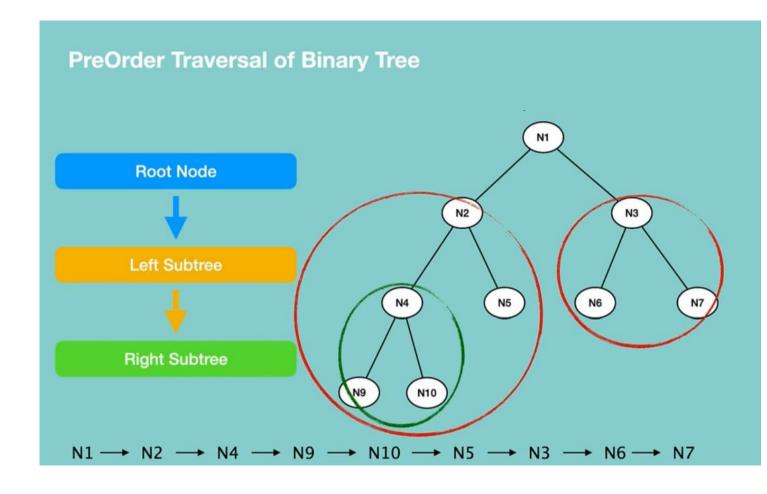
Creation of Tree - Insertion of a node - Deletion of a node - Search for a value - Traverse all nodes - Deletion of tree

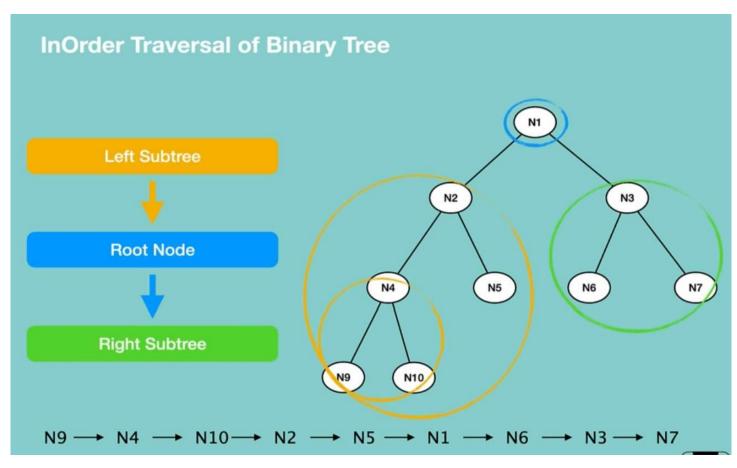
1) CREATION OF A BINARY TREE

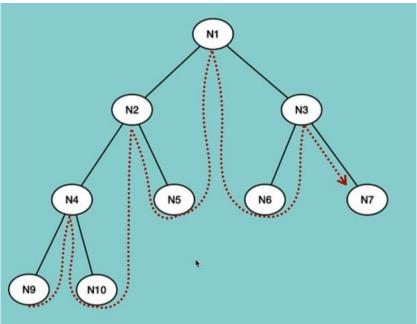
newTree = Tree()

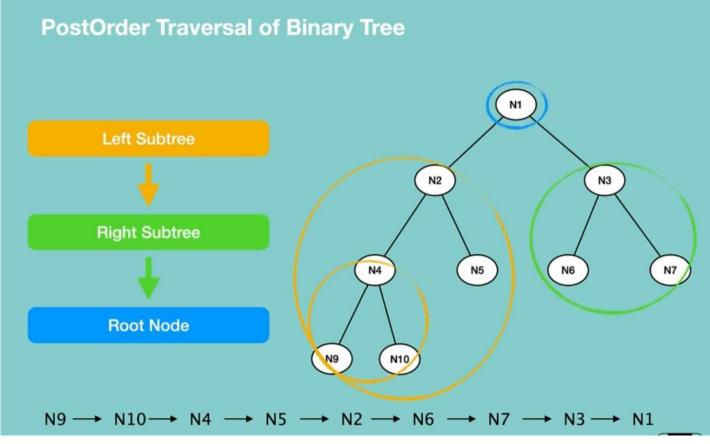
Traversal of Binary Tree Depth first search - Preorder traversal - Inorder traversal - Post order traversal Breadth first search - Level order traversal

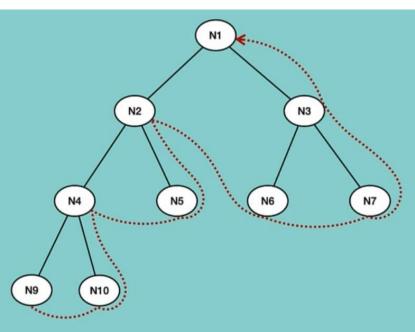












LevelOrder Traversal of Binary Tree

