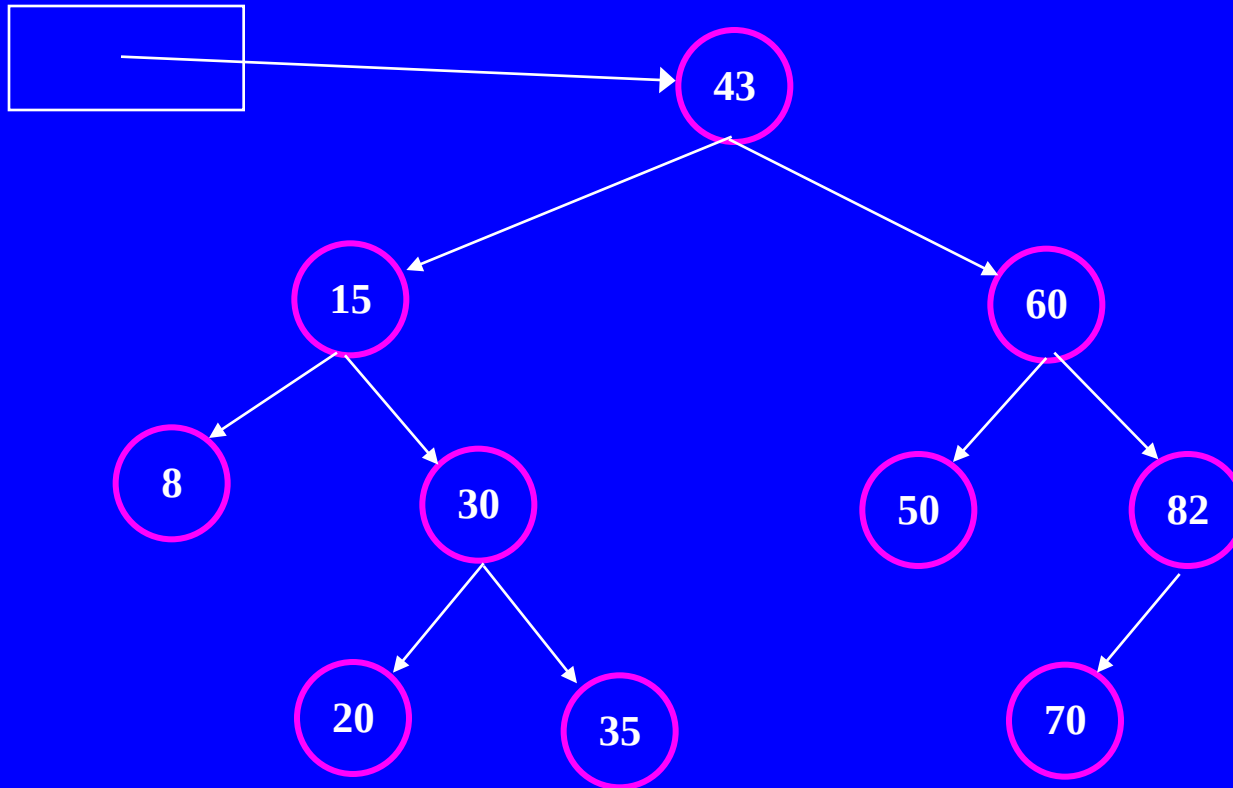


Binary Search Tree (size=10,height=3)

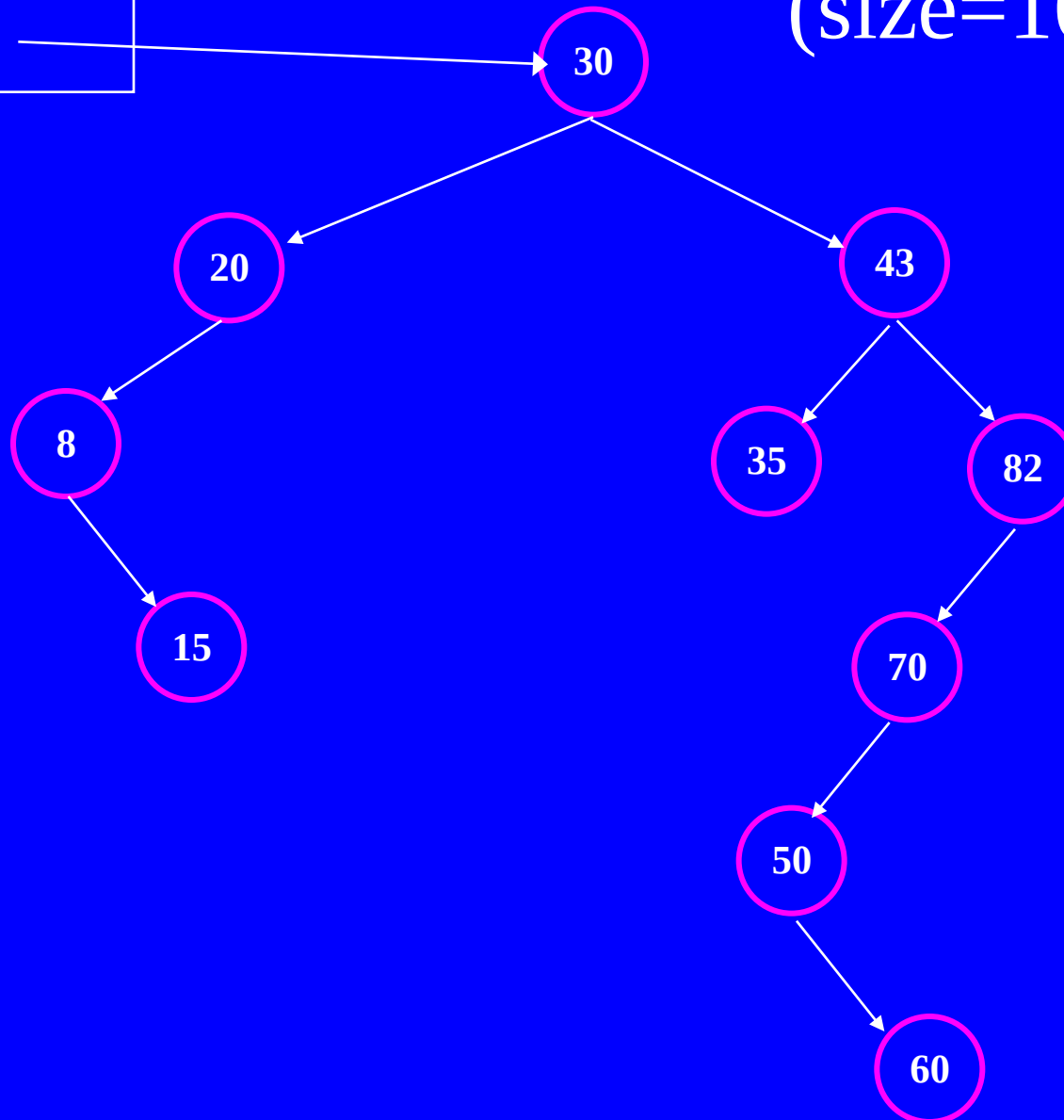
TN<int>* root



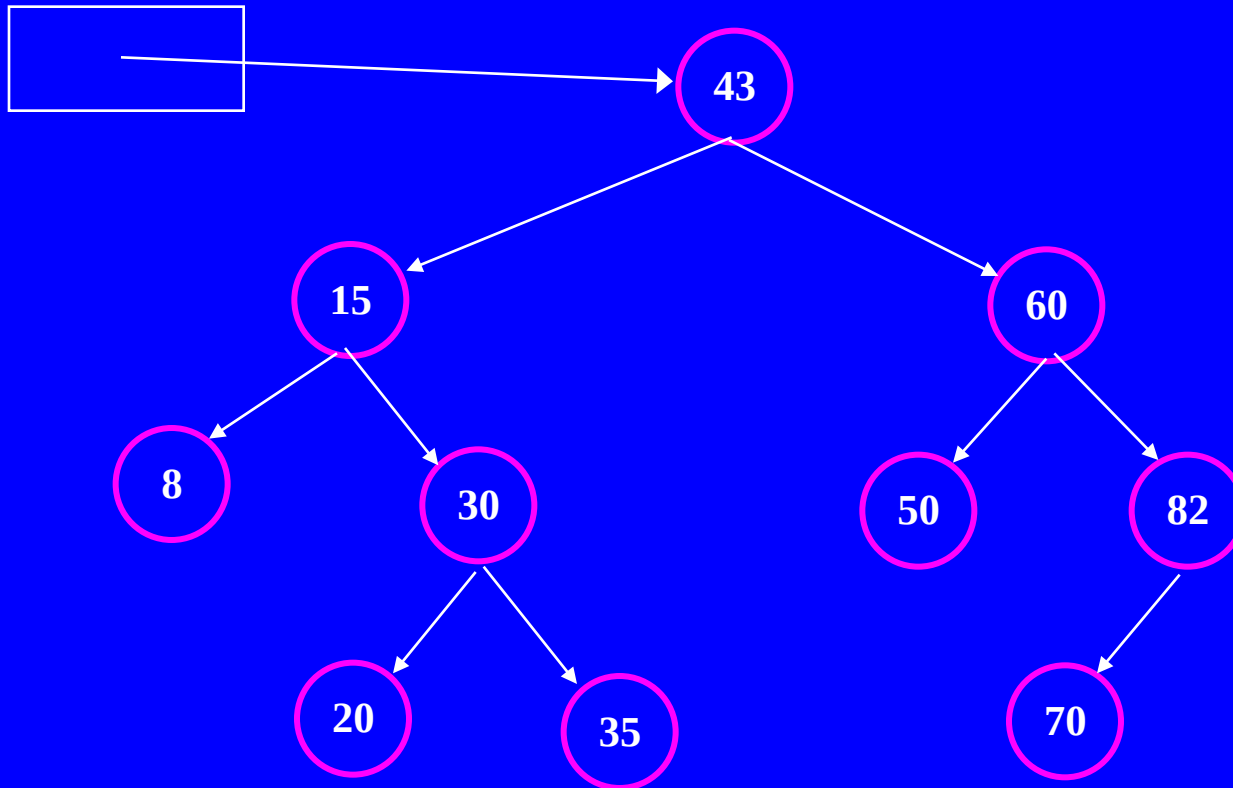
TN<int>* root



Binary Search Tree (size=10,height=5)



TN<int>* root



Preorder : 43, 15, 8, 30, 20, 35, 60, 50, 82, 70

Inorder : 8, 15, 20, 30, 35, 43, 50, 60, 70, 82

Postorder : 8, 20, 35, 30, 15, 50, 70, 82, 60, 43

Breadth-1st: 43, 15, 60, 8, 30, 50, 82, 20, 35, 70