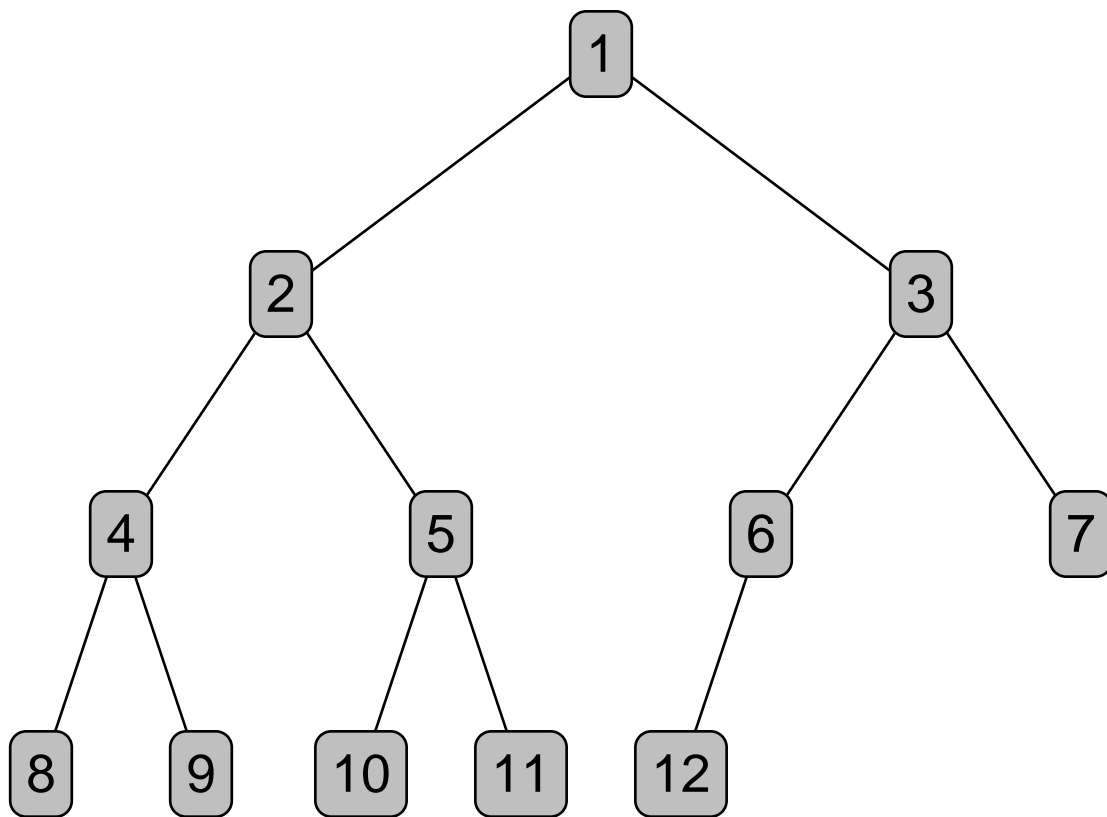
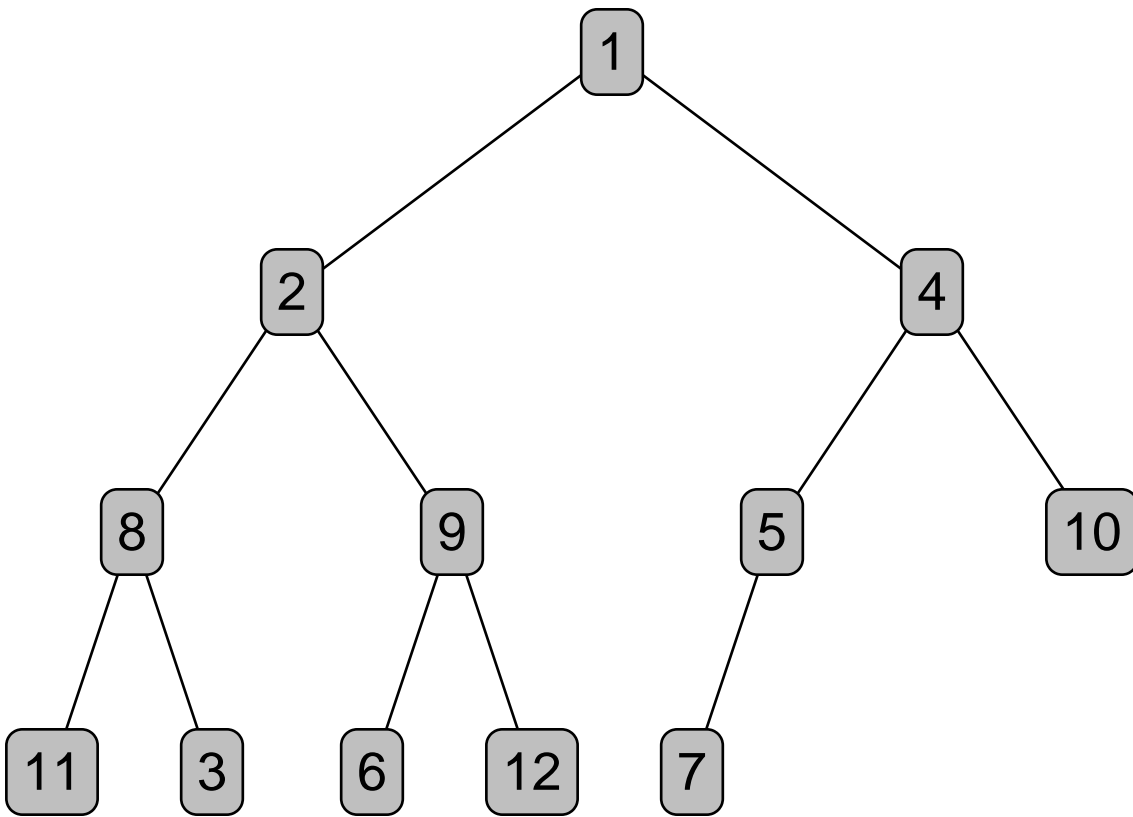


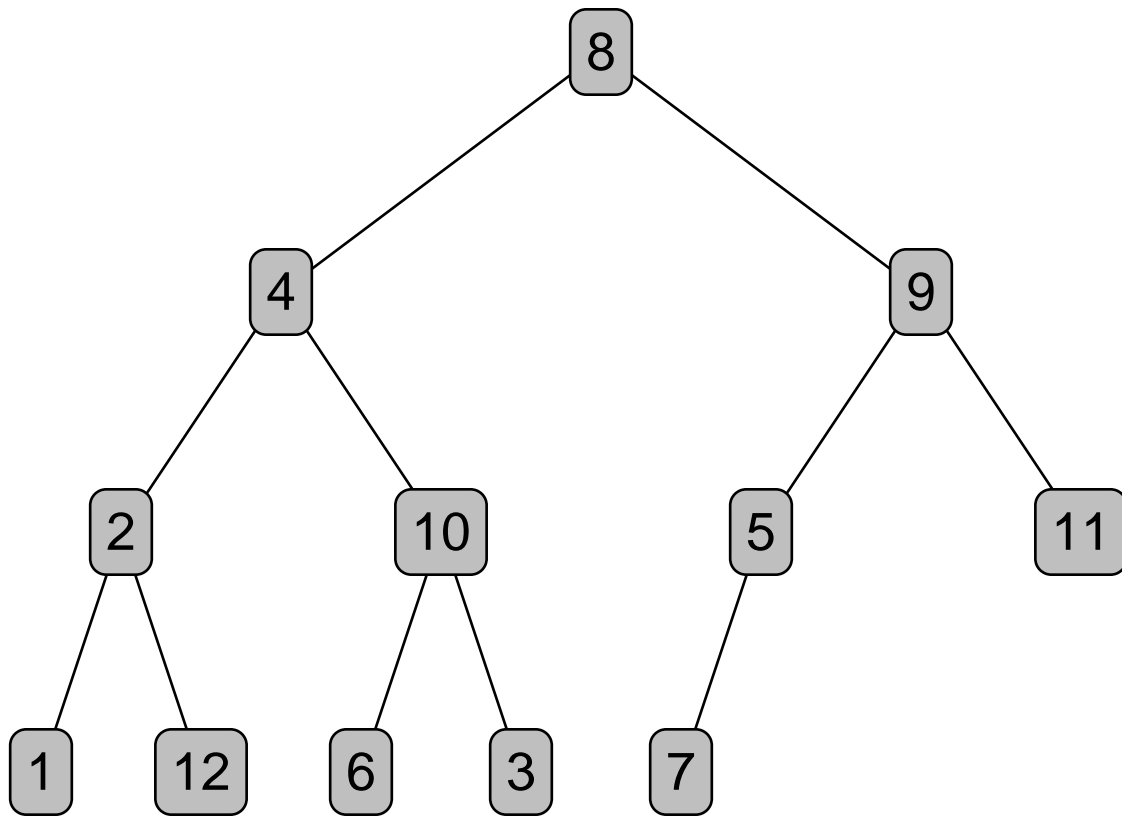
*Complete tree having 12 nodes*



*Complete tree with preorder traversal.*



*Complete tree with inorder traversal.*



*Complete tree with postorder traversal.*

