## 8 July 2023

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      J Main.java > ♀ Main > ♀ BinaryTree > ♀ sumOfNodes(Node)
                        if (node != null) {
                                                                                      node
                            postorderTraversal(node.left);
                            postorderTraversal(node.right);
                            System.out.print(node.data + " "); // V
                                                                                               node
                                                                       nide
                    int sumOfNodes(Node node)
8
                        if(node == null)
                            return 0;
                        return node.data + sumOfNodes(node.left) + sumOfNodes(node.right);
       55
                                                                 1 + sum ( KPt) + (sum ( right)
                public static void main(String[] args) {
                    BinaryTree binaryTree = new BinaryTree();
                    binaryTree.inorderTraversal(binaryTree.root);
                    System.out.println();
                    binaryTree.preorderTraversal(binaryTree.root);
       64
                    System.out.println();
                    binaryTree.postorderTraversal(binaryTree.root);
                    System.out.println("\nSum of Nodes: "+binaryTree.sumOfNodes(binaryTree.root));
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```

## Height of Tree





