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Following is the structure used to represent the Binary Tree Node

class BinaryTreeNode<T> {

T data;

BinaryTreeNode<T> left;

BinaryTreeNode<T> right;

public BinaryTreeNode(T data) {

this.data = data;

this.left = null;

this.right = null;

}

}

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public class Solution {

public static boolean isNodePresent(BinaryTreeNode<Integer> root, int x) {

//Your code goes here

if(root==null)

{

return false;

}

if(root.data==x)

{

return true;

}

return isNodePresent(root.left,x)|| isNodePresent(root.right,x);

}

}