LCA

[Lowest Common Ancestor in a Binary Tree | Set 1 - GeeksforGeeks](https://www.geeksforgeeks.org/lowest-common-ancestor-binary-tree-set-1/)

[Find distance between two nodes of a Binary Tree - GeeksforGeeks](https://www.geeksforgeeks.org/find-distance-between-two-nodes-of-a-binary-tree/#:~:text=The%20distance%20between%20two%20nodes%20can%20be%20obtained,n2%29%20is%20the%20distance%20between%20n1%20and%20n2.)

public class MyClass {

public static void main(String args[]) {

int x=10;

int y=25;

int z=0;

String \_s="Rose is a";

System.out.println(x--\*5);

}

public TreeNode lca(TreeNode root,int n1,int n2)

{

if(root==null)

{

return null;

}

if(root.data==n1 || root.data==n2)

{

return root;

}

TreeNode left=lca(root.left,n1,n2);

TreeNode right=lca(root.right,n1,n2);

if(left && right)

{

return root;

}

if(left)

{

return left;

}

else

{

return right;

}

}

}