Left view of Tree

[Boundary Traversal of binary tree - GeeksforGeeks](https://www.geeksforgeeks.org/boundary-traversal-of-binary-tree/)

public class BinaryTree

{

public Node{

int data;

Node left,right;

Node(int data)

{

this.data=data;

left=right=null;

}

}

static int max\_level=0;

Node root;

public static void main(String args[])

{

BinaryTree tree = new BinaryTree();

tree.root = new Node(12);

tree.root.left = new Node(10);

tree.root.right = new Node(30);

tree.root.right.left = new Node(25);

tree.root.right.right = new Node(40);

tree.leftView();

}

void leftView()

{

leftViewUtil(root, 1);

}

void leftViewUtil(Node node, int level)

{

if(node==null)return;

if(max\_level<level)

{

System.out.println(" " + node.data);

max\_level=level;

}

leftViewUtil(root.left,level+1);

leftViewUtil(root.right,level+1);

}

}