```
#include <bits/stdc++.h>
using namespace std;
class treeNode
public:
   treeNode *leftchild;
   treeNode(int value)
       leftchild = NULL;
void spacePrint(int level)
void printTree(treeNode *root, int level)
    if (root == NULL)
        return;
```

```
else
       spacePrint(level);
   if (root->leftchild != NULL)
       spacePrint(level);
   if (root->rightchild != NULL)
       spacePrint(level);
       cout << " Right: ";</pre>
       printTree(root->rightchild, level + 1);
void inOrder(treeNode *root, string &chk)
       return;
   inOrder(root->leftchild, chk);
   chk += to string(root->data);
   inOrder(root->rightchild, chk);
void PreOrder(treeNode *root, string &chk)
   if (root == NULL)
       return;
   chk += to string(root->data);
```

```
void PostOrder(treeNode *root, string &chk)
   if (root == NULL)
       return;
   chk += to string(root->data);
int LevelOrderTravarsal(treeNode *root, string &chk,int k)
   if (root == NULL)
      return -1;
   q.push(root);
   q.push(NULL);
   int max = -999;
   while (!q.empty())
       q.pop();
       if (chkNode != NULL)
           if(level==k){
            if (chkNode->leftchild != NULL)
```

```
q.push(chkNode->leftchild);
               q.push(chkNode->rightchild);
       else
           if (!q.empty())
              q.push(NULL);
return max;
int main()
```

```
break;
        if (right != -1)
LevelOrderTravarsal(allNodes[0],levelordertravarsal,2);
   cout<<endl<<maxValueatak<<endl;</pre>
    return 0;
```

}			