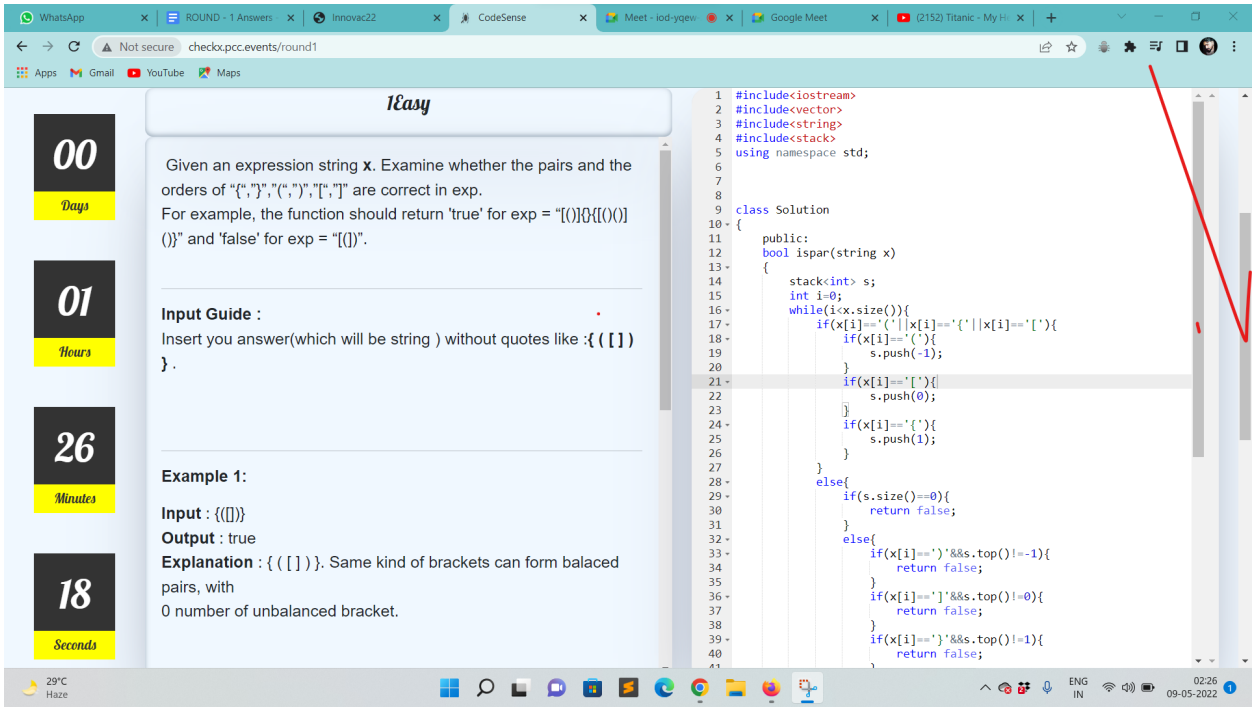
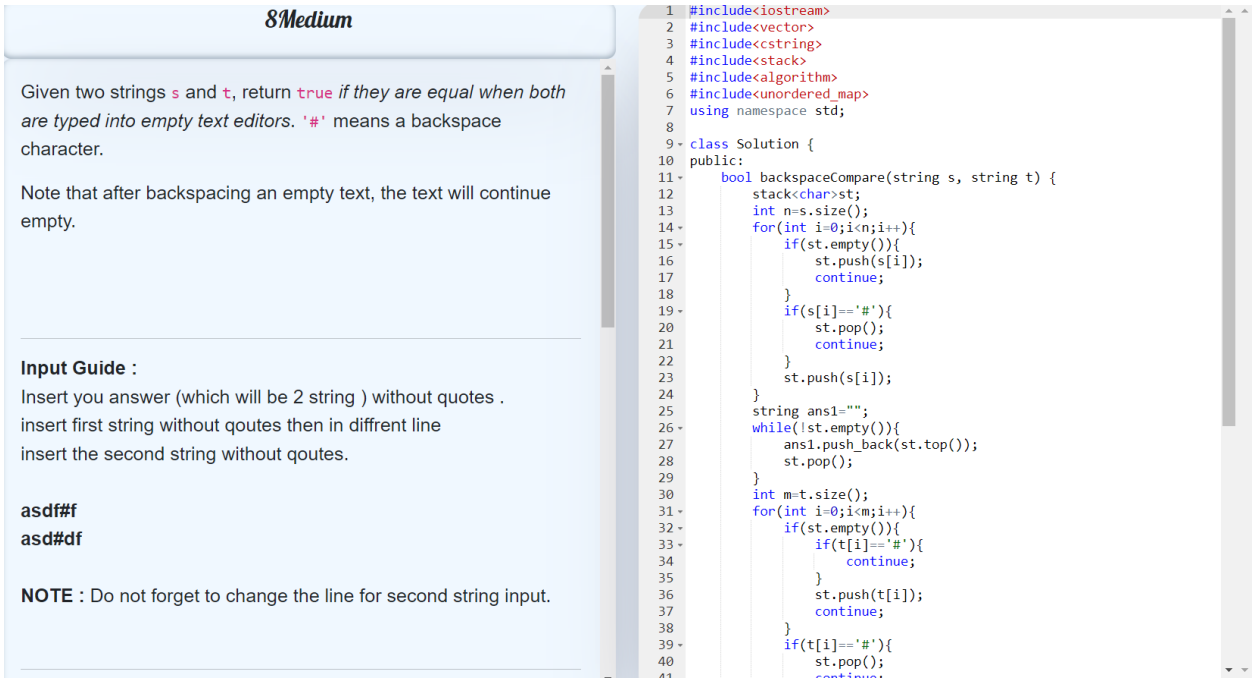
ROUND - 1 QUESTIONS AND ANSWERS

Question - 1 :



Answer: {{{[{()}]}}

Question - 2 :



8Medium

Given two strings `s` and `t`, return `true` *if they are equal when both are typed into empty text editors.* `'#'` means a backspace character.

Note that after backspacing an empty text, the text will continue empty.

Input Guide :
Insert you answer (which will be 2 string) without quotes .
insert first string without qoutes then in diffrent line
insert the second string without qoutes.

asdf#f
asd#df

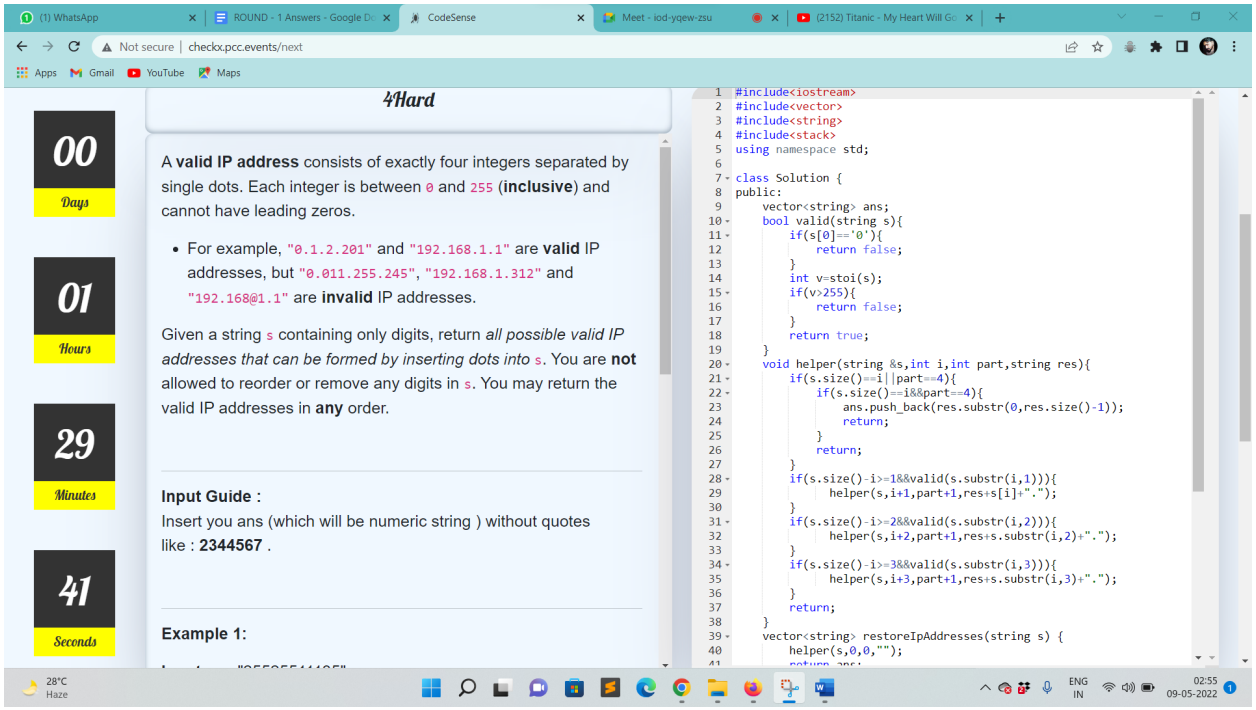
NOTE : Do not forget to change the line for second string input.

```cpp
#include<iostream>
#include<vector>
#include<cstring>
#include<stack>
#include<algorithm>
#include<unordered_map>
using namespace std;

class Solution {
public:
    bool backspaceCompare(string s, string t) {
        stack<char>st;
        int n=s.size();
        for(int i=0;i<n;i++){
            if(st.empty()){
                st.push(s[i]);
                continue;
            }
            if(s[i]=='#'){
                st.pop();
                continue;
            }
            st.push(s[i]);
        }
        string ans1="";
        while(!st.empty()){
            ans1.push_back(st.top());
            st.pop();
        }
        int m=t.size();
        for(int i=0;i<m;i++){
            if(st.empty()){
                if(t[i]=='#'){
                    continue;
                }
                st.push(t[i]);
                continue;
            }
            if(t[i]=='#'){
                st.pop();
```

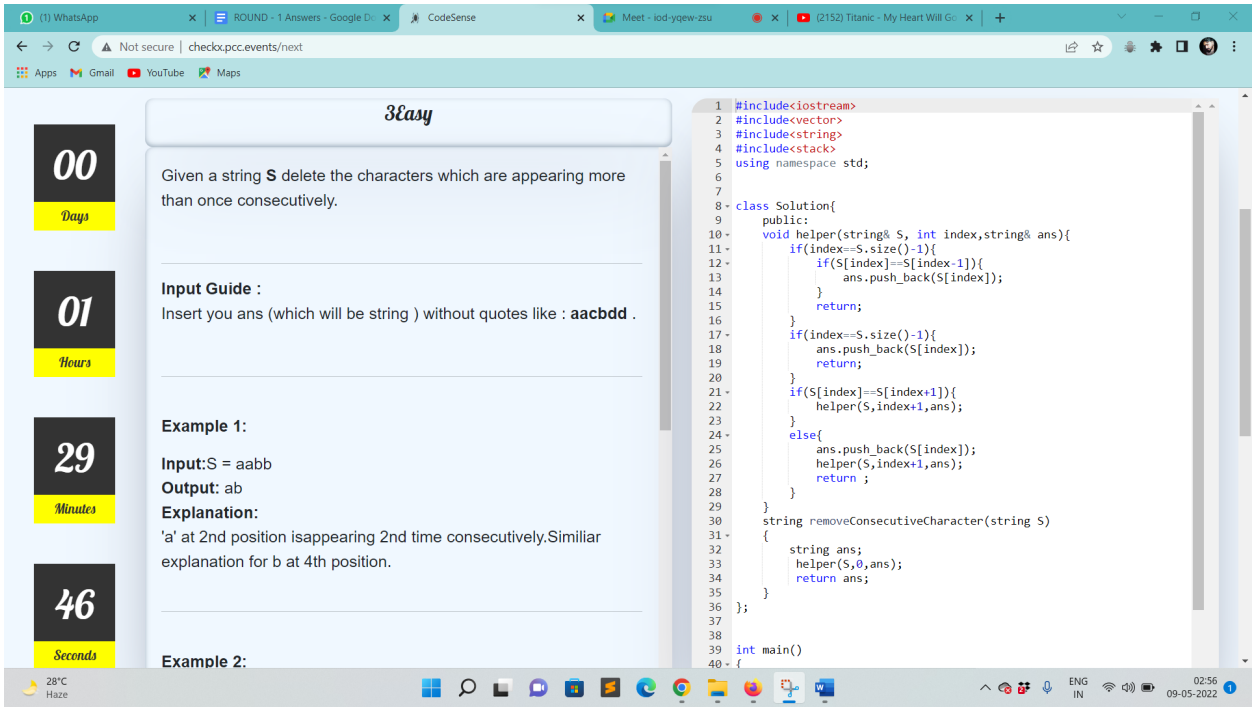
Answer: : S =“##abc#” I = “ab”

Question - 3 :



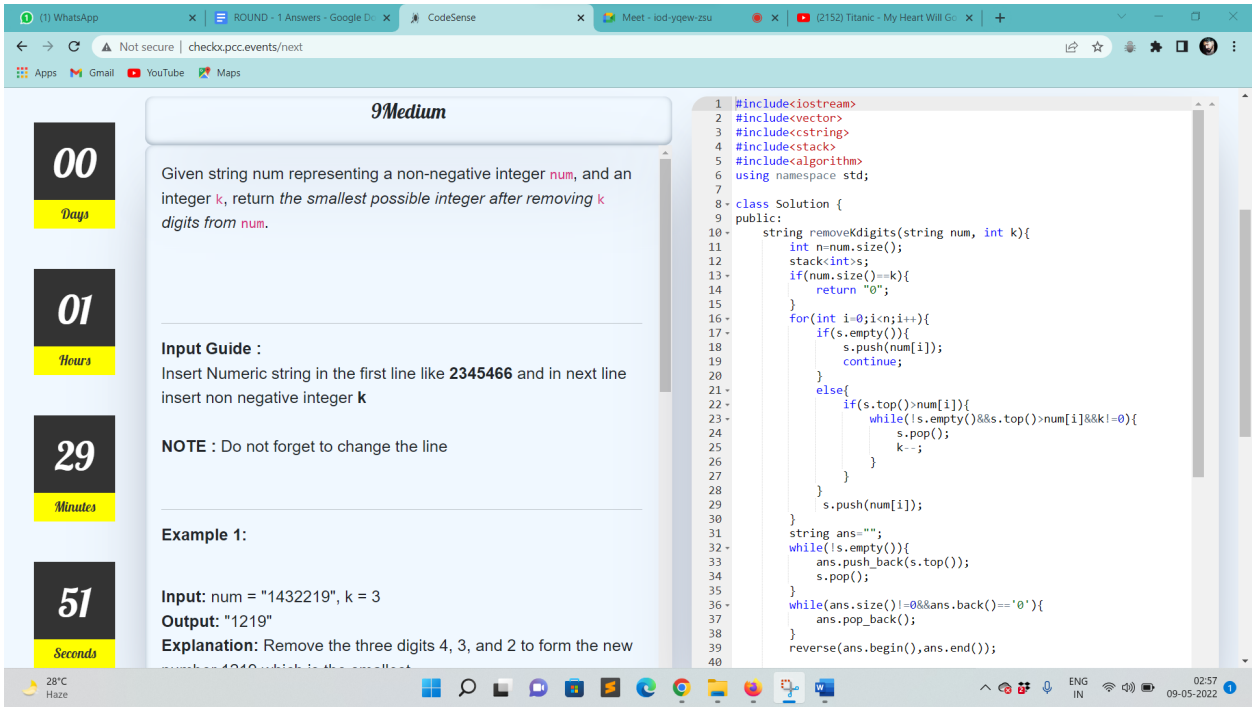
Answer : 0000

Question - 4 :



Answer : adadaaddddad

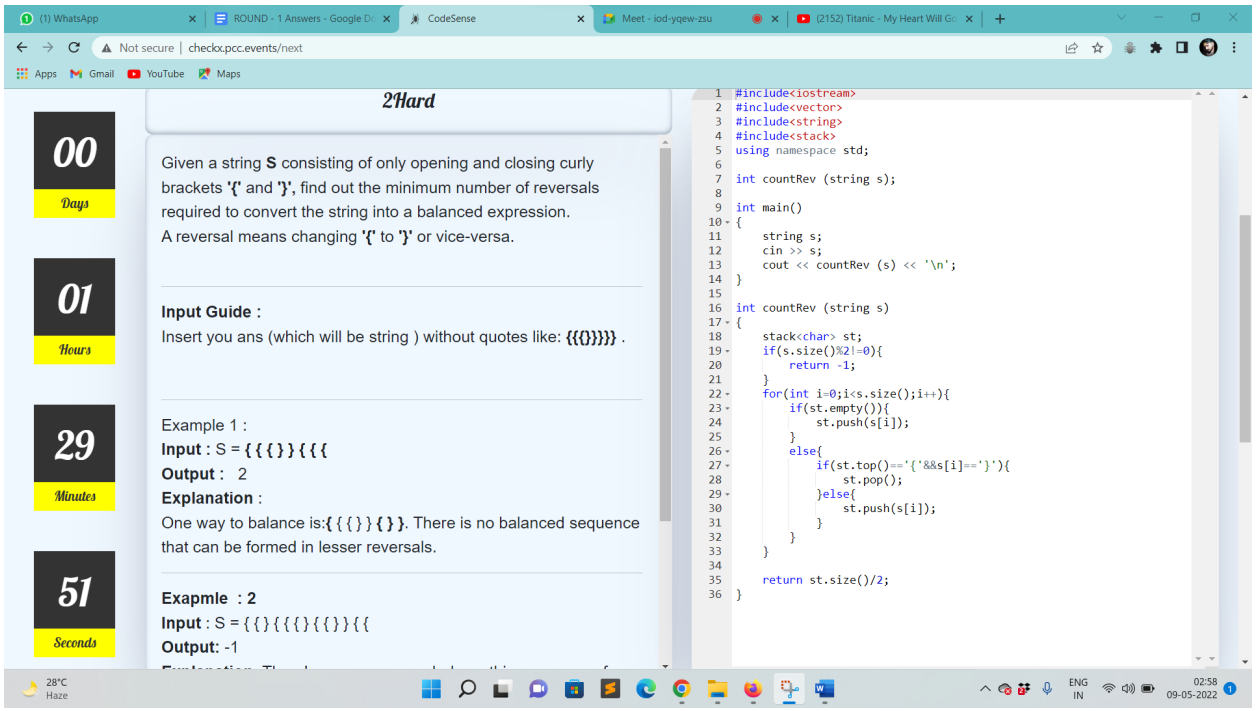
Question - 5 :



Answer : “123”

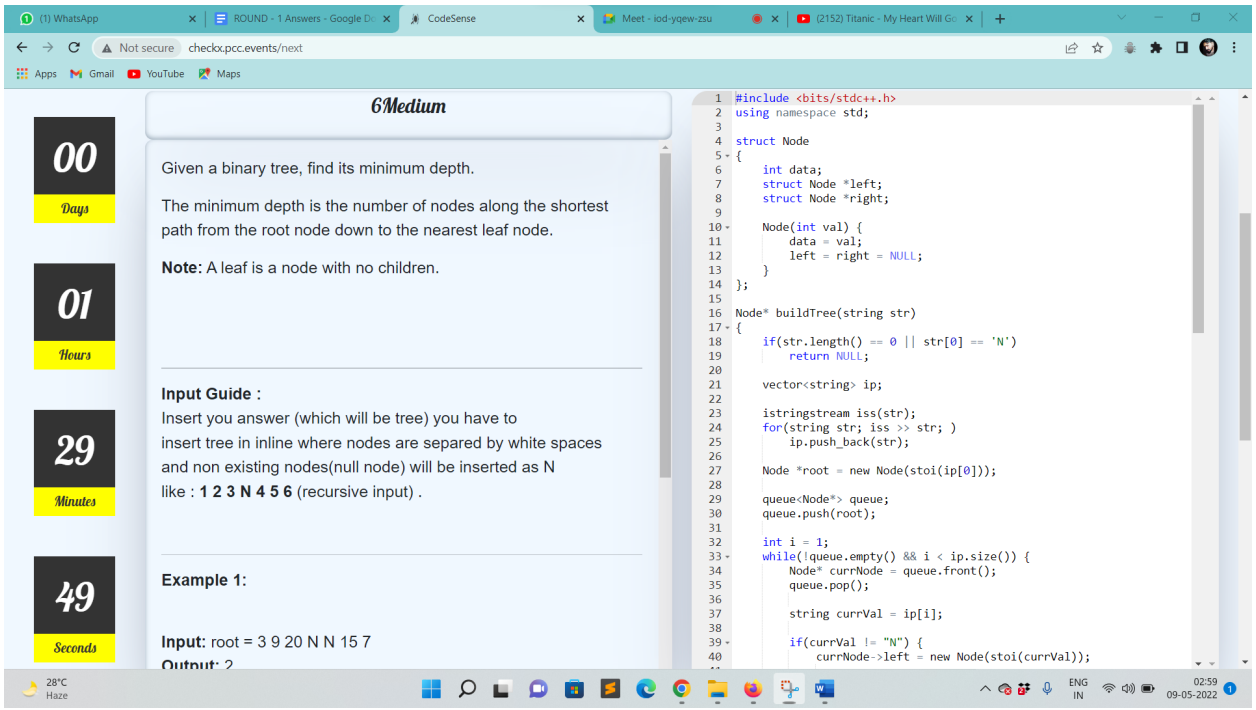
k=1

Question - 6 :



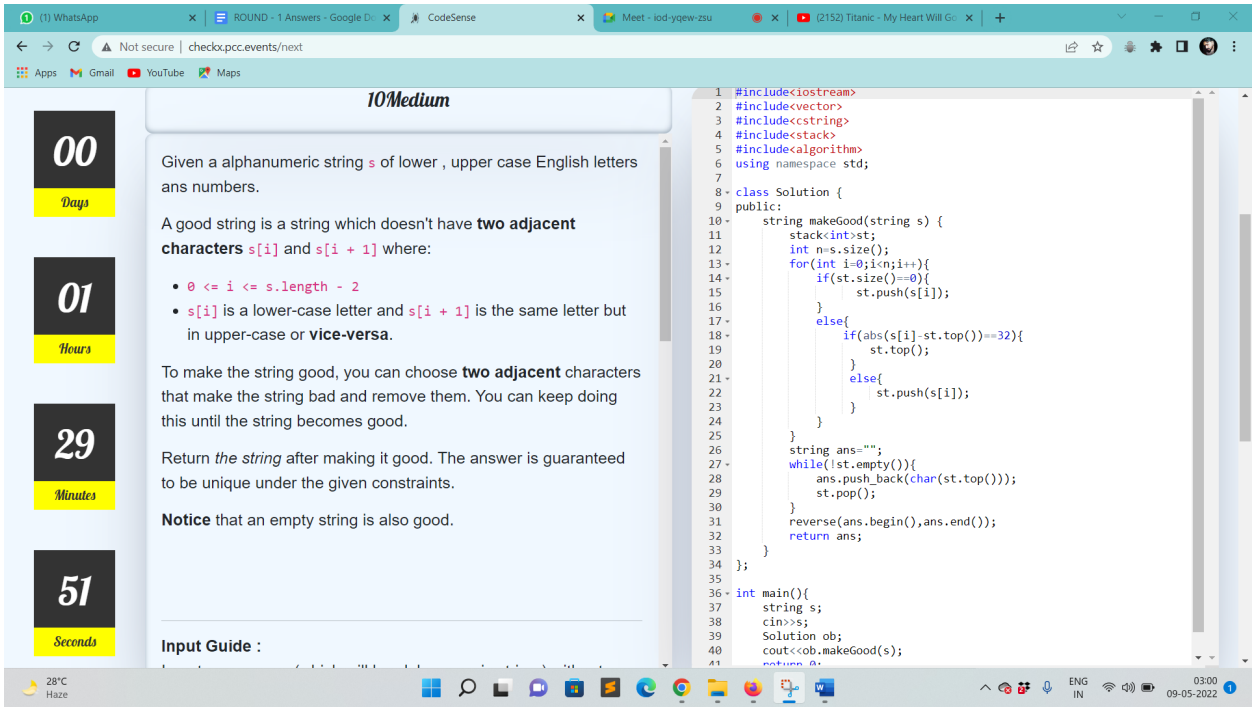
Answer : :"}{{{}}{{"

Question - 7 :



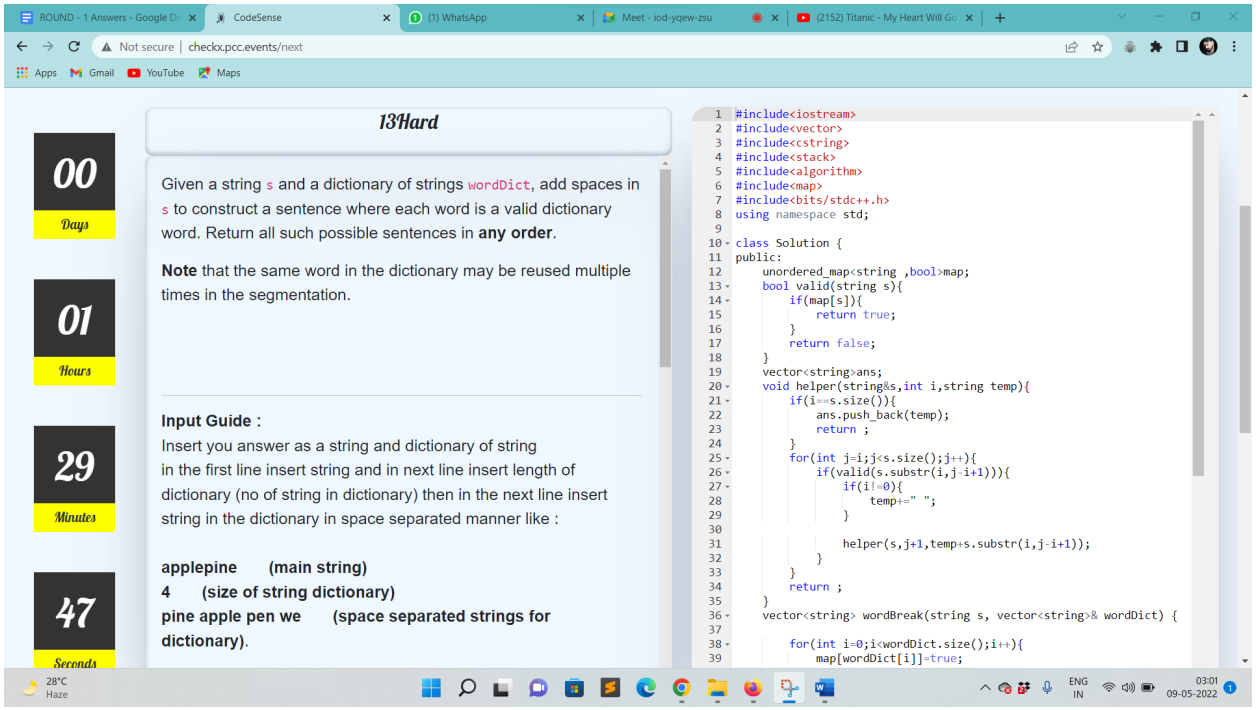
Answer : 1 2 3 4 N N 5

Question - 8 :



Answer : “0Pabc”

Question - 9 :

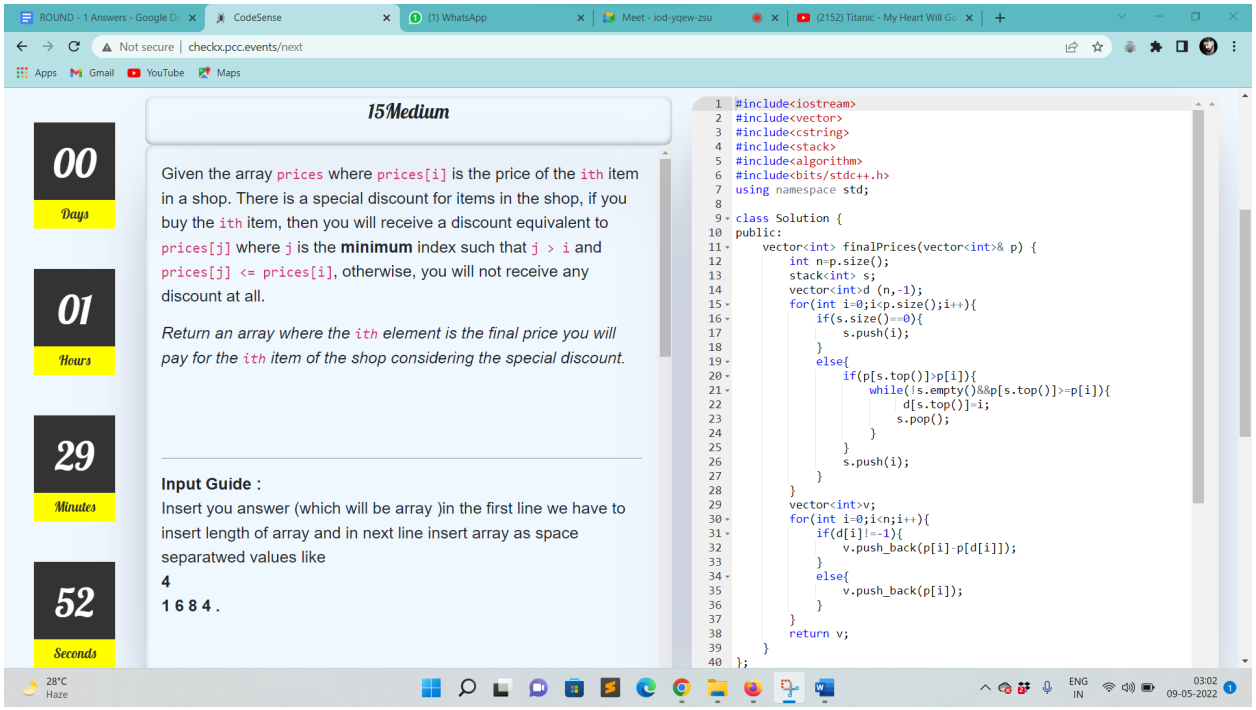


Answer :

s : “pineapplepenapple

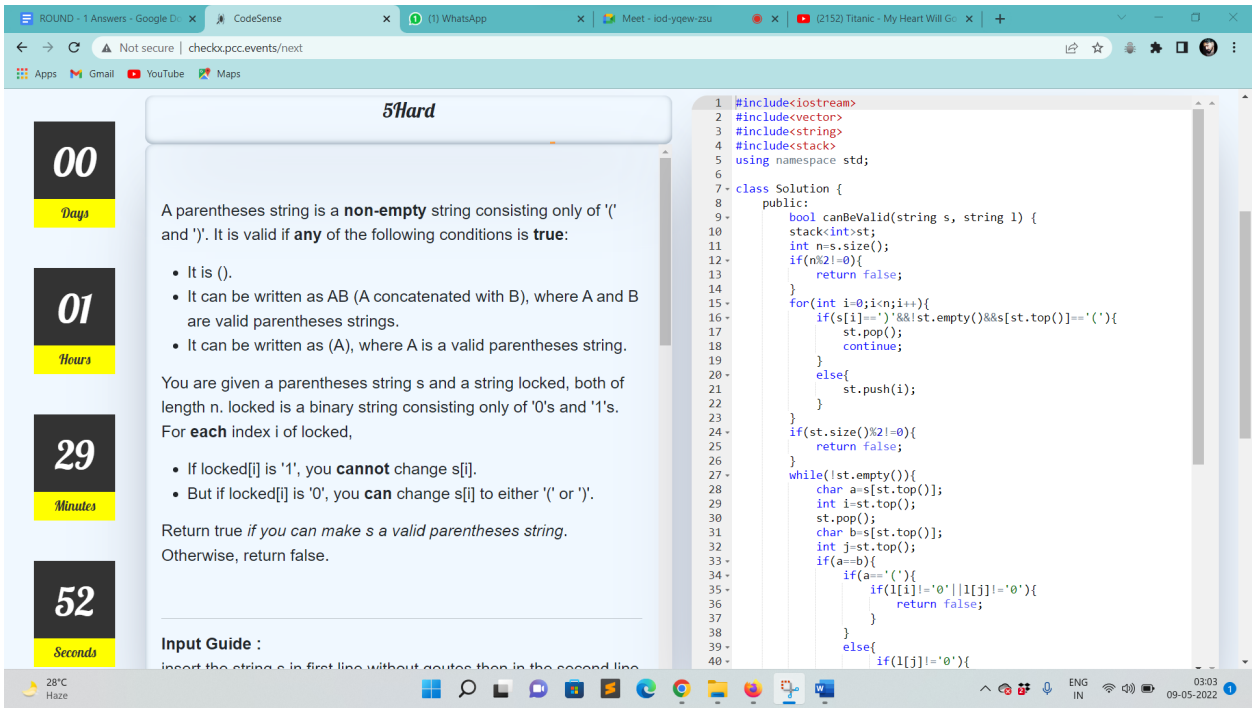
Dictionary:
[“apple”,”pen”,”applepen”,”pine”,”pineapple”]

Question - 10 :



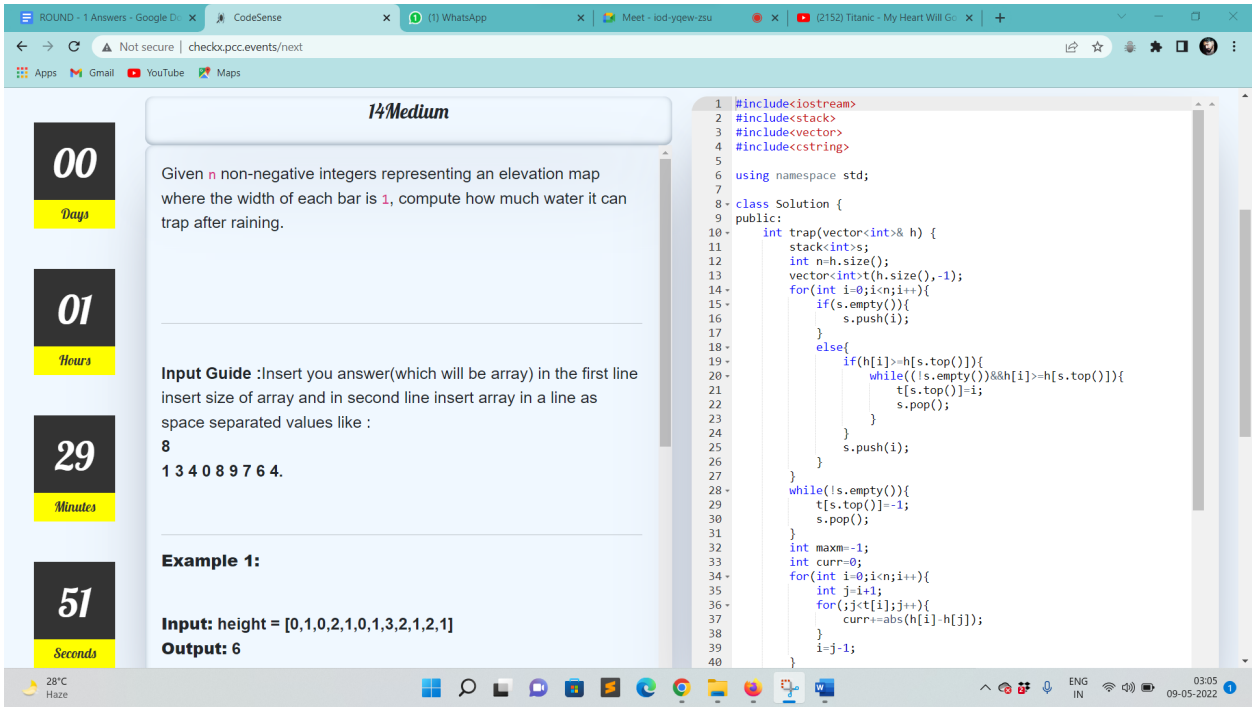
Answer : [1,2,3,4,5]

Question - 11 :



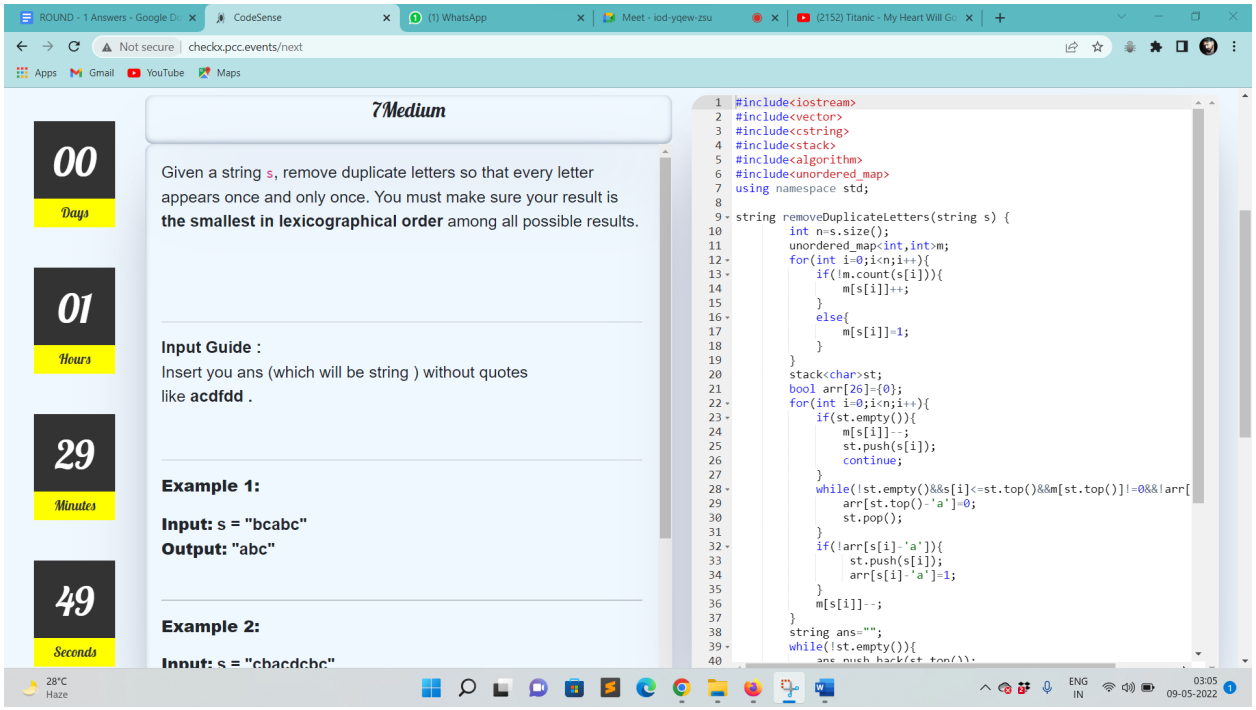
Answer : s :"))((((((()" l : "0101100100"

Question - 12 :



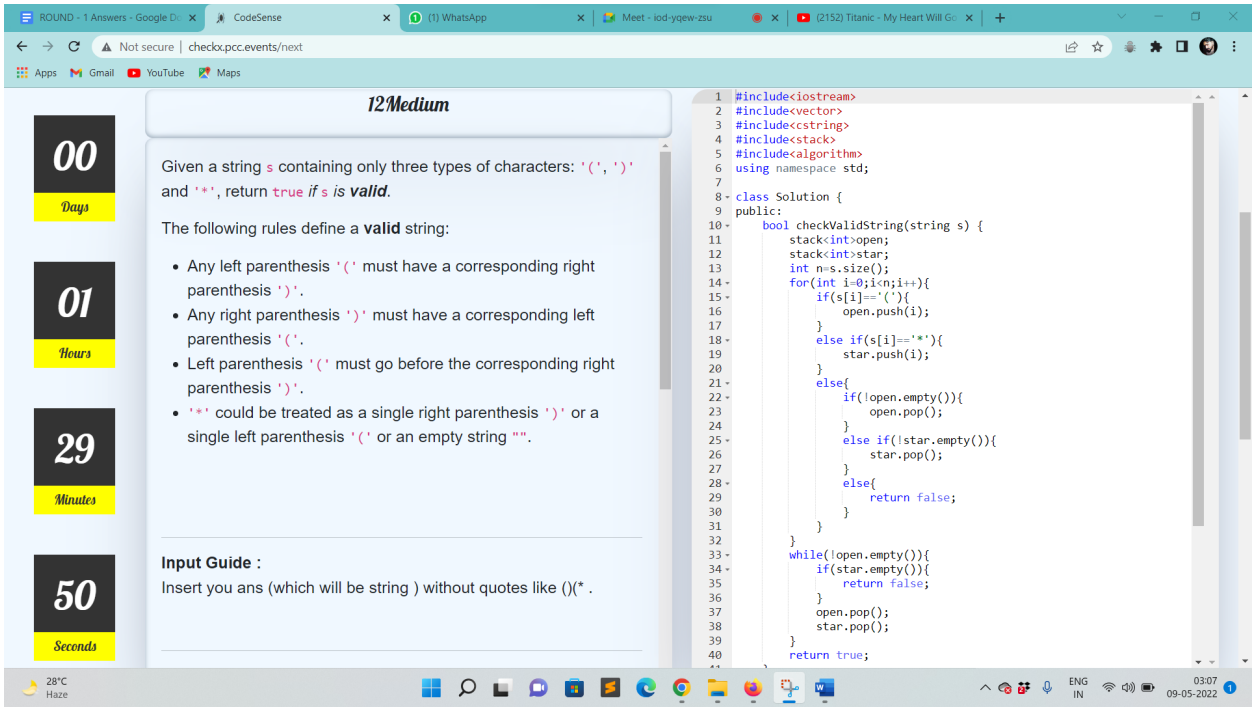
Answer : [4,2,3]

Question - 13 :



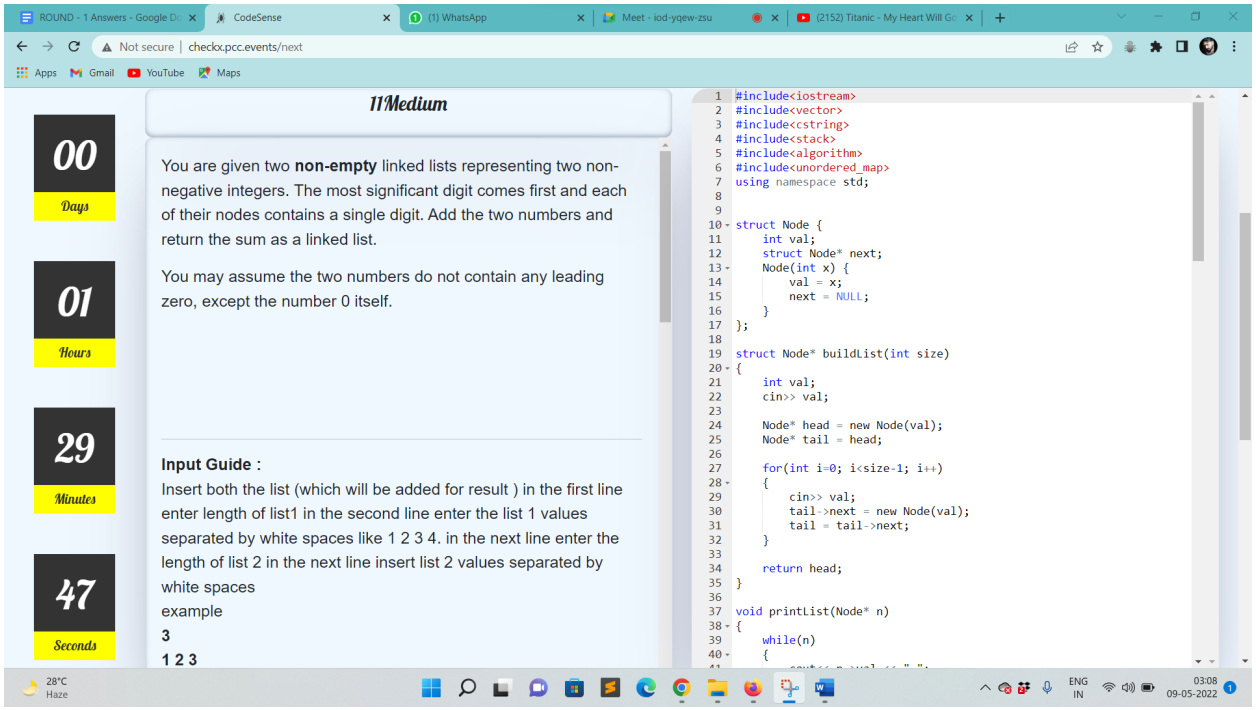
Answer : “abaghaa”

Question - 14 :



Answer : **())(

Question - 15 :



Answer :

l1 : [9,6,4,7]

l2 :[5,6,7]