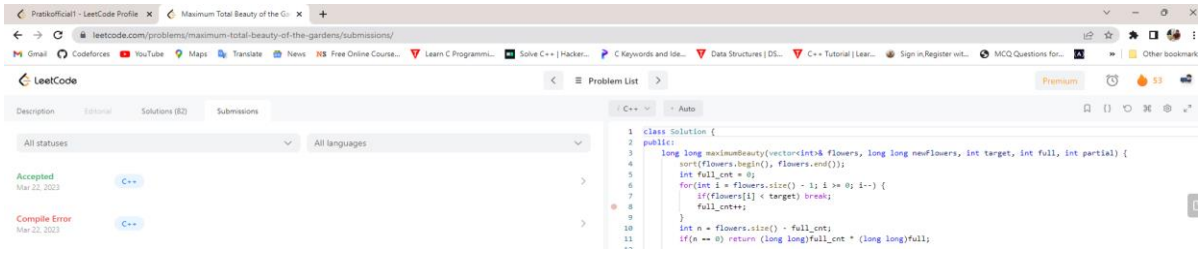
Code-

```
class Solution {
public:
    bool isMatch(string s, string p) {
        int r = p.size();
        int c = s.size();
        vector<bool>arr(c+1,false);
        vector<bool>brr(c+1,false);
        arr[0] = true;
        bool dn = true;

        for(int i=1;i<=r;i++){
            if(p[i-1]!='*')
                dn = false;
            if(dn)
                brr[0] = true;
            else
                brr[0] = false;

            for(int j=1;j<=c;j++){
                if(p[i-1]=='?'){
                    brr[j] = arr[j-1];continue;
                }

                if(p[i-1]=='*'){
                    brr[j] = arr[j-1] | arr[j] | brr[j-1];
                    continue;
                }

                if(p[i-1]==s[j-1])
                    brr[j] = arr[j-1];
                else
                    brr[j] = false;

            }

            arr = brr;
        }
        return arr[c];
    }
};
```

Time complexity –O(N!)

Space complexity –O(N^2)


Pratikofficial1 - LeetCode Profile
Maximum Total Beauty of the Ga
leetcode.com/problems/maximum-total-beauty-of-the-gardens/submissions/
LeetCode
Problem List
Premium
Description
Editorial
Solutions (82)
Submissions
All statuses
All languages
Accepted
Mar 22, 2023
C++
Compile Error
Mar 22, 2023
C++
C++
Auto
class Solution {
public:
long long maximumBeauty(vector<int>& flowers, long long newFlowers, int target, int full, int partial) {
sort(flowers.begin(), flowers.end());
int full_cnt = 0;
for(int i = flowers.size() - 1; i >= 0; i--) {
if(flowers[i] < target) break;
full_cnt++;
}
int n = flowers.size() - full_cnt;
if(n == 0) return (long long)full_cnt * (long long)full;