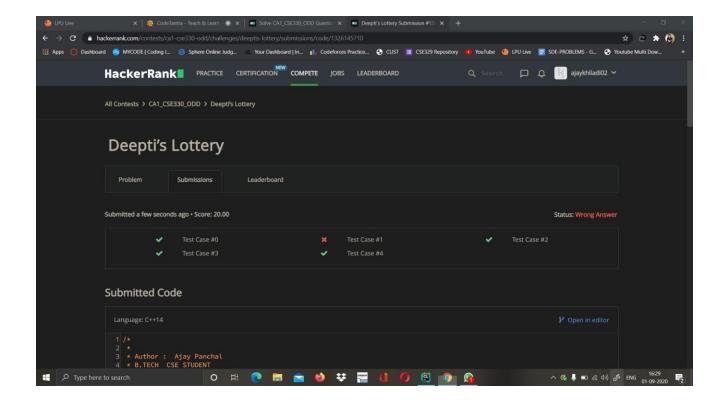
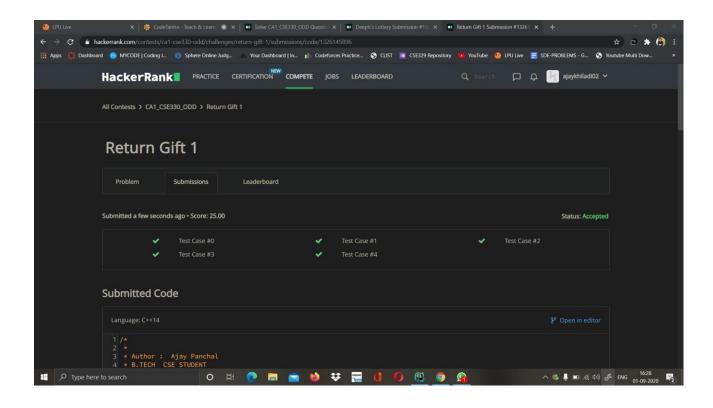
## Question 1:



```
define int
#define fi
#define pb
#define size5
                                          while(!x.empty())
#define miN
#define checkbit(n,b)
#define INDEX(arr,ind)
arr.begin())
#define REMAX(a,b)
maximum of a and b
#define REMIN(a,b)
                                            (int) (a.size())
#define LB(a,x)
#define NP(a)
#define print(x)
#define print2(x,y)
#define println(x)
#define accept_arr(N,arr)
```

```
cout<<arr[i]<<" "; cout<<'\n';
freopen("output.txt", "w", stdout);
```

## Question 2:



```
#define INF
#define MOD
#define pb
#define mp
#define size5
arr.begin())
#define REMAX(a,b)
maximum of a and b
#define REMIN(a,b)
#define sz(a)
#define UB(x,a)
#define print2(x,y)
```

```
cout<<x<<'\n';
#define sublimeProblem
freopen("output.txt", "w", stdout);
         for (int j=0; j<(int)pr.size() && pr[j]<=lp[i] && i*pr[j]<=N; ++j)
```

```
return 0;
```