

```
1  /*She smiles, but nothing behind it feels real. The neon glow wraps around her
2   like armor vibrant, untoouchable, cold. Once, maybe, there was warmth in her
3   gestures... but now it's rehearsed. Perfectly practiced detachment. Her wave is
4   polite, her wink playful, yet there's an eerie hollowness like a ghost who
5   forgot what it meant to feel. She doesn't break down. She doesn't react. She
6   simply exists flawless, empty, and free. Because having zero feelings means
7   never being hurt again.*/
8  #include <bits/stdc++.h>
9
10 #define TEXT ""
11
12 using namespace std;
13
14 #define pb push_back
15 #define endl "\n"
16 #define all(x) (x).begin(),(x).end()
17 #define lb lower_bound
18 #define ub upper_bound
19 #define fi first
20 #define se second
21
22
23
24
25 mt19937_64 rd(chrono::high_resolution_clock::now().time_since_epoch().count());
26
27 const int N = 2e5+10;
28 const int INF = 1e9+7;
29 const int MD = 1e9+7; //998244353;
30 const long long LLINF = 1e18+3;
31
32 //Starts here
33
34 int n;
35
36 void solve(){
37 }
38
39
40 /*Driver Code*/
41 signed main(){
42     cin.tie(0) -> sync_with_stdio(0);
43     if (fopen(TEXT".inp","r")){
44 }
```

```
44         freopen(TEXT".inp","r",stdin);
45         freopen(TEXT".out","w",stdout);
46     }
47
48     int testCount = 1;
49 //    cin >> testCount;
50     while (testCount--){
51         solve();
52     }
53
54     return 0;
55 }
```