

```

1 #include <bits/stdc++.h>
2
3 using namespace std;
4
5 typedef long long ll;
6 typedef pair<int,int> pi;
7 typedef unsigned long long ull;
8
9
10 #define f first
11 #define s second
12 #define pb push_back
13 #define mp make_pair
14 #define nl endl
15 #define ll printl("v")
16 #define sz(A) (int) A.size()
17 #define FOR(i,l,r) for (int i=l;i<=r;i++)
18 #define FOO(i,r,l) for (int i=r;i>=l;i--)
19 #define fillchar(a,k) memset(a,k,sizeof(a))
20 #define faster ios_base::sync_with_stdio(false); cin.tie(NULL); cout.tie(NULL);
21
22 int n, s, a[500], sum;
23
24 int main() {
25     // freopen("INP.TXT", "r", stdin);
26     // freopen("OUT.TXT", "w", stdout);
27 }

```

Compiler Resources

- Errors: 0

- Warnings: 0

- Output Filename: C:\Users\Nguyen Dai\Downloads\Phancon.exe

- Output Size: 1.9079550881550 MB

- Compilation Time: 1.22s

Line: 38 Col: 2 Sel: 0 Line: 38 Length: 1175 Insert Done parsing in 0.075 seconds

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34 }
35
36 if (sum == s) {
37     if (a[1]) {
38         FOR(i,1,a) {
39             if (a[i] == 0) break;
40             if (a[i]) {
41                 FOR(j,1,1/2)
42                 if (a[i] == 0 && a[i+1-1] == 0) {
43                     a[i] = a[i+1-1] + 1;
44                     a[i+1] = 0;
45                     break;
46                 }
47             }
48             if (a[i]) {
49                 puts("Impossible");
50                 return 0;
51             }
52         }
53         printf("1");
54         FOR(i,2,n)
55             printf("%d", (a[i] == 1) ? '-' : '+', i);
56     } else puts("Impossible");
57     return 0;
58 }

```

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