A. Maximum Increase

```
#include <bits/stdc++.h>

using namespace std;


int n,a,b,x=1,y,i;


main(){

        cin>>n>>a;


        while(i<n-1){

                cin>>b;

                if(b>a)x++;

                else y=max(x,y),x=1;

                a=b;

                i++;

        }

        y=max(x,y);

        cout<<y;

}
```


A. Perfect Permutation

```
#include <iostream>

int n;
```

```
main()

{

    std::cin>>n;

    if(n%2==0)while(n--)std::cout<<n+1<<" ";

    else std::cout<<"-1";

}
```