

Cyclic rotate an array

An array will be provided to you. Task is to rotate the array by one position in clock-wise direction.

Complete function given below.

```
#include <bits/stdc++.h>
using namespace std;

void rotate(int a[], int size) {
    // Your code here.
}

signed main() {

    int n;
    cin >> n;
    int a[n];
    for(auto &x:a) cin >> x;
    rotate(a,n);
    for(auto &x:a) cout << x << " ";

    return 0;
}

/*
Input:
10
7 6 8 4 1 3 5 2 10 9

Output:
9 7 6 8 4 1 3 5 2 10

*/
```