

# Maximum and minimum of an array

One Array will be provided to you and you've to find minimum and maximum in it.

Complete the below MinMax function do not modify other code.

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

struct Pair {
    int min, max;
};

struct Pair MinMax(int a[], int size){
    // Your code here.
}

signed main() {

    int n;
    cin >> n;
    int arr[n];
    for(auto &x:arr) cin >> x;
    struct Pair ans = MinMax(arr, n);
    cout << "Min : " << ans.min << endl;
    cout << "Max : " << ans.max;

    return 0;
}

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

Output:
Min : 1
Max : 10
*/
```