Problem statement

You are given 'N' integers in the form of an array 'ARR'. Print the sorted array using the insertion sort.

Note :

```
No need to return anything. You should sort the array in-place.
```

For example :

```
Let 'ARR' be: [1, 4, 2]
The sorted array will be: [1, 2, 4].
```

Detailed explanation (Input/output format, Notes, Images)

Constraints :

```
1 <= T <= 10
1 <= N <= 5*10^3
1 <= ARR[i] <= 10^5

Time Limit: 1 sec
```

Sample Input 1 :

```
2
4
3 1 2 2
3
1 4 2
```

Sample Output 1 :

```
1 2 2 3
1 2 4
```

Explanation For Sample Output 1 :

```
For test case 1:
The sorted array will be: [1, 2, 2, 3].

For test case 2:
The sorted array will be: [1, 2, 4].
```

Sample Input 2 :

```
2
4
4 12 11 20
6
6 5 4 3 2 1
```

Sample Output 2 :

```
4 11 12 20
1 2 3 4 5 6
```