

Move the smallest element of the array to the left 🗸 📑



Statement

Solution

Given an array A of length N, please perform the following operations

- Find the smallest element of the array and move it to the leftmost position
- ullet Output the updated array A

Note:

If the array has multiple occurrences of the smallest element - then multiple answers are possible!

Input Format

- The first line of input will contain a single integer T, denoting the number of test cases.
- ullet Each test case consists of a single line of input containing N space separated integers denoting the array A

Output Format

ullet For each test case, output on a single line the updated array A

Sample 1:

Input	Output	
2 5 2 4 1 3 3 -3 2 -2 1 -7	15243 -73-32-21	