**Move all negative elements to end without changing the order**

Given an unsorted array **arr[]** of size **N** having both negative and positive integers. The task is place all negative element at the end of array without changing the order of positive element and negative element.

**Example 1:**

**Input :**

N = 8

arr[] = {1, -1, 3, 2, -7, -5, 11, 6 }

**Output :**

1 3 2 11 6 -1 -7 -5

**Example 2:**

**Input :**

N=8

arr[] = {-5, 7, -3, -4, 9, 10, -1, 11}

**Output :**

7 9 10 11 -5 -3 -4 -1

**Your Task:**  
You don't need to read input or print anything. Your task is to complete the function **segregateElements()** which takes the array **arr[]** and its size **N**as inputs and **store** the answer in the array **arr[]** itself.

**Expected Time Complexity:**O(N)  
**Expected Auxiliary Space:**O(N)

**Constraints:**  
1 ≤ N ≤ 105  
-105≤ arr[] ≤ 105