//https://www.geeksforgeeks.org/problems/find-missing-and-repeating2512/1

**Find Missing And Repeating**

Given an unsorted array **Arr** of size **N** of positive integers. **One number 'A'** from set {1, 2,....,N} is missing and **one number 'B'** occurs twice in array. Find these two numbers.

**Example 1:**

**Input:**

N = 2

Arr[] = {2, 2}

**Output:** 2 1

**Explanation:** Repeating number is 2 and

smallest positive missing number is 1.

**Example 2:**

**Input:**

N = 3

Arr[] = {1, 3, 3}

**Output:** 3 2

**Explanation:** Repeating number is 3 and

smallest positive missing number is 2.

**Your Task:**  
You don't need to read input or print anything. Your task is to complete the function **findTwoElement()** which takes the array of integers **arr** and **n**as parameters and returns an array of integers of size 2 denoting the answer ( The first index contains **B**and second index contains **A.)**

**Expected Time Complexity:** O(N)  
**Expected Auxiliary Space:** O(1)

**Constraints:**  
2 ≤ N ≤ 105  
1 ≤ Arr[i] ≤ N