**[Two numbers with odd occurrences](https://practice.geeksforgeeks.org/problems/two-numbers-with-odd-occurrences5846/1)**

Given an unsorted array, **Arr**[] of size **N** and that contains **even**number of occurrences for all numbers except two numbers. Find the two numbers in **decreasing** order which has **odd** occurrences.  
  
**Example 1:**

**Input:**

N = 8

Arr = {4, 2, 4, 5, 2, 3, 3, 1}

**Output:** {5, 1}

**Explaination:** 5 and 1 have odd occurrences.

**Example 2:**

**Input:**

N = 6

Arr = {1 7 5 7 5 4 7 4}

**Output:** {7, 1}

**Explaination:** 7 and 1 have odd occurrences.

**Your Task:**  
You don't need to read input or print anything. Your task is to complete the function **twoOddNum()** which takes the array **Arr[]** and its size **N**as input parameters and returns the two numbers in decreasing order which have odd occurrences.

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

**Constraints:**  
2 ≤ N ≤ 106  
1 ≤ Arri ≤ 1012