1- Write a method named matchUp: Given arrays nums1 and nums2 of the same length, for every element in nums1, consider the corresponding element in nums2 (at the same index). Return the count of the number of times that the two elements differ by 2 or less, but are not equal.

matchUp({1, 2, 3}, {2, 3, 10}) → 2
matchUp({1, 2, 3}, {2, 3, 5}) → 3
matchUp({1, 2, 3}, {2, 3, 3}) → 2
2 - Write a method named evenOdd: Return an array that contains the exact same numbers as the given array, but rearranged so that all the even numbers come before all the odd numbers. Other than that, the numbers can be in any order. You may modify and return the given array, or make a new array.

evenOdd({1, 0, 1, 0, 0, 1, 1}) → {0, 0, 0, 1, 1, 1, 1}
evenOdd({3, 3, 2}) → {2, 3, 3}
evenOdd({2, 2, 2}) → {2, 2, 2}