**Quiz 2**

**Lab-Programming Fundamentals**

Check if two arrays can be made equal by swapping pairs of one array:

Input: arr1[] = {0, 0, 1, 1}, arr2[] = {1, 1, 0, 0}

Output: Yes

Explanation:

Swap arr1[1] and arr1[3], it becomes arr1[] = {0, 1, 1, 0}.  
Swap arr1[0] and arr1[2], it becomes arr1[] = {1, 1, 0, 0}.

Input: arr1[] = {1, 0, 1, 0, 1}, arr2[] = {0, 1, 0, 0, 1}

Output: No