**Problem #1460: Make Two Arrays Equal by Reversing Subarrays (Easy)**

<https://leetcode.com/problems/make-two-arrays-equal-by-reversing-subarrays/description/>

**My Solution:**

1. Both arrays need to have the same integers though not in the same order.

Compare the frequency dictionary of both arrays. If they are the same, then return True.

1. Return False otherwise.

from collections import Counter

class Solution:

def canBeEqual(self, target: List[int], arr: List[int]) -> bool:

if Counter(target) == Counter(arr):

return True

return False