

Check if two strings are k-anagrams or not

Difficulty: **Easy**Accuracy: **26.28%**Submissions: **63K+**Points: **2**

Given two strings of lowercase alphabets and a value **K**, your task is to complete the given function which tells if two strings are **K-anagrams** of each other or not.

Two strings are called K-anagrams if **both of the below** conditions are true.

1. Both have **same** number of characters.
2. Two strings can become anagram by **changing** at most **K** characters in a string.

Example:

Input:

```
str1 = "fodr", str2="gork"
```

```
k = 2
```

Output:

```
1
```

Explanation: Can change fd to gk

Your Task:

Since this is a function problem, you don't need to take any input. Just complete the given function **areKANagrams** that **returns true** if the strings can be turned into K-anagrams, else return **false**.

Constraints:

 $1 \leq \text{length of String} \leq 10^5$ $1 \leq K \leq \text{length of String}$