Beaumont Yin CS 146

Task: Given two strings s and t, return true if t is an anagram of s, and false otherwise.

An Anagram is a word or phrase formed by rearranging the letters of a different word or phrase, typically using all the original letters exactly once.

Approach:

- 1. Create 2 Arrays, one for s and one for t to store each character of the string as a list
- 2. Sort the list
- 3. If the lists are the same length, then check if each element in each list match
- 4. Return true/false accordingly

Test cases:

```
String s = "listen";
String t = "silent";
System.out.println(isAnagram(s, t));
String a = "listen";
String b = "silnt";
System.out.println(isAnagram(a, b));
```