Problem Statement:

[Paste this into the interview google doc when ready]

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.

For Java:

```
class Solution {
    public boolean isAnagram(String s, String t) {
Int counter =0;
    if (s.length()==t.length()){
        for (int i=0;i<s. length();i++){
                Char char_s= s.charAt(i);
                    for(int j = 0; j<t.length(); j++){
                        Char char_t = t.charAt(j);
                        if (char_s == char_t){
                            counter ++;}
                        if(counter == s.length()){
                            Return true:

}
}
}
}
Return false;
}
}
```

s= book
t= koob
output:true