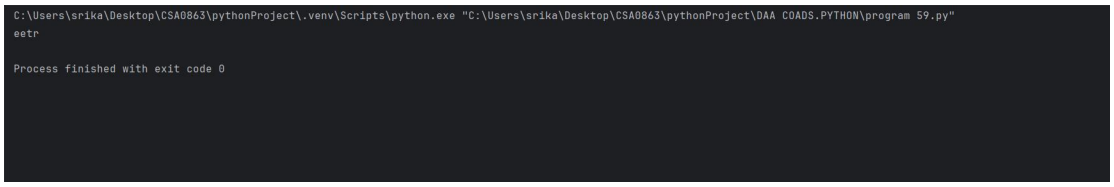
Given a string s, sort it in decreasing order based on the frequency of the characters. The frequency of a character is the number of times it appears in the string.
Return the sorted string. If there are multiple answers, return any of them.
Example 1:
Input: s = "tree"
Output: "eert"
Program:

```
from collections import Counter
def frequencySort(s):
    freq = Counter(s)
    sorted_chars = sorted(freq, key=lambda x:
freq[x], reverse=True)
    result = ''.join(char * freq[char] for char in
sorted_chars)
    return result
s = "tree"
print(frequencySort(s))
```

Output:



Time complexity:
O(nlogn)