Minimum Length Substrings

You are given two strings **s** and **t**. You can select any substring of string **s** and rearrange the characters of the selected substring. Determine the minimum length of the substring of **s** such that string **t** is a substring of the selected substring.

Signature
```
int minLengthSubstring(String s, String t)
```

Input
s and **t** are non-empty strings that contain less than 1,000,000 characters each

Output
Return the minimum length of the substring of **s**. If it is not possible, return -1

Example
s = "dcbefebce"
t = "fd"
output = 5

Explanation:
Substring "dcbef" can be rearranged to "cfdeb", "cefdb", and so on. String **t** is a substring of "cfdeb".
Thus, the minimum length required is 5.