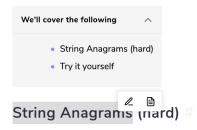




Problem Challenge 2



Given a string and a pattern, find all anagrams of the pattern in the given string.

Anagram is actually a Permutation of a string. For example, "abc" has the following six anagrams:

- 1. abc
- 2. acb
- 3. bac
- 4. bca
- 5. cab
- 6. cba

Write a function to return a list of starting indices of the anagrams of the pattern in the given string.

Example 1:

```
Input: String="ppqp", Pattern="pq"
Explanation: The two anagrams of the pattern in the given string are "pq" and "qp".
```

Example 2:

```
Input: String="abbcabc", Pattern="abc"
Output: [2, 3, 4]
Explanation: The three anagrams of the pattern in the given string are "bca", "cab", and "abc".
```

Try it yourself

Try solving this question here:

