Problem Challenge 4

We'll cover the following ⌃

- Words Concatenation (hard)
- Try it yourself

Words Concatenation (hard)

Given a string and a list of words, find all the starting indices of substrings in the given string that are a **concatenation of all the given words** exactly once **without any overlapping** of words. It is given that all words are of the same length.

Example 1:

```
Input: String="catfoxcat", Words=["cat", "fox"]
Output: [0, 3]
Explanation: The two substring containing both the words are "catfox" & "foxcat".
```

Example 2:

```
Input: String="catcatfoxfox", Words=["cat", "fox"]
Output: [3]
Explanation: The only substring containing both the words is "catfox".
```

Try it yourself

Try solving this question here:

Java	Python3	JS	C++

```python
def find_word_concatenation(str, words):
    result_indices = []
    # TODO: Write your code here
    return result_indices
```

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Solution Review: Problem Challenge 3

Solution Review: Problem Challenge 4

✓ Completed

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