686. Repeated String Match

Description

Given two strings a and b, return *the minimum number of times you should repeat string* a *so that string* b *is a substring of it*. If it is impossible for b to be a substring of a after repeating it, return -1.

Notice: string `"abc"` repeated 0 times is `""`, repeated 1 time is `"abc"` and repeated 2 times is `"abcabc"`.

Example 1:

```
Input:  a = "abcd", b = "cdabcdab"
Output: 3
Explanation:  We return 3 because by repeating a three times "ab cdabcdab cd", b is a substring of it.
```

Example 2:

```
Input:  a = "a", b = "aa"
Output: 2
```

Constraints:

- $1 \le a.length, b.length \le 10^4$
- a and b consist of lowercase English letters.