Given a string, return if a given letter **always** appears **immediately before** another given letter.

## **Worked Example**

```
bestFriend("he headed to the store", "h", "e") → true

// All occurences of "h": ["he", "headed", "the"]

// All occurences of "h" have an "e" after it.

// Return true
```

## **Examples**

```
bestFriend("he headed to the store", "h", "e") \rightarrow true bestFriend("i found an ounce with my hound", "o", "u") \rightarrow true bestFriend("we found your dynamite", "d", "y") \rightarrow false
```

## **Notes**

- Don't count letters with spaces between them (example #3).
- All sentences will be given in lowercase.