BACK

Is Sentence Correct?





DESCRIPTION

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RECOVERY SCORE: 100/100

A sentence is considered *correct* if:

- it starts with a capital letter;
- it ends with a full stop, question mark or exclamation point ('.', '?' or '!');
- full stops, question marks and exclamation points don't appear anywhere else in the sentence.

Given a sentence, return true if it is correct and false otherwise.

Example

```
    For sentence = "This is an example of *correct* sentence.", the output should be isSentenceCorrect(sentence) = true;
    For sentence = "!this sentence is TOTALLY incorrect", the output should be isSentenceCorrect(sentence) = false.
```

Input/Output

- [execution time limit] 4 seconds (js)
- [input] string sentence

A string without newline characters.

```
Guaranteed constraints:

2 ≤ sentence.length ≤ 100.
```

• [output] boolean

true if the given sentence is correct, false otherwise.

[JavaScript (ES6)] Syntax Tips

```
// Prints help message to the console
// Returns a string
function helloWorld(name) {
    console.log("This prints to the console when you Run Tests");
    return "Hello, " + name;
}
```