



Find me

Requirements

In this task, we'd need to find the occurrences of every character in the String value.

Additionally, we'd have to follow some rules. Here is the list:

- The algorithm should be case-insensitive. In other words, we'd treat the upper-case and lower-case representations of the letter as it's the same.
- Next, the algorithm should write the total number of characters in the console.
- Lastly, we should write the total occurrence number for each letter in the console as well.

Input:

```
String myString = "I love summer nights"
```

Output:

```
String has 20 characters, 3 whitespaces.
```

```
Character occurrence:
```

```
e - 2
```

```
g - 1
```

```
h - 1
```

i - 2
l - 1
m - 2
n - 1
o - 1
r - 1
s - 2
t - 1
u - 1
v - 1

Hint

You can use Map with keys representing each character.

Too Easy?

This was too easy for you? Try to create a mechanism for message encryption.

Testing

You can check if everything is working as expected before submitting your solution. Click on the icon to download tests.

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