Assignment - Strings

1.

Ask user to input a `name` and a `greeting`, print out the message ", " using string formatting, where is the `name` value and `greeting` values respectively entered by user.

Note: Use string `format()` function

Sample output:

```
Enter name: MARK
Enter greeting: How are you?
Mark, How are you?
```

2.

Ask user to enter a sentence. Without using `title()` function, convert the sentence into title case, i.e. same output as the `title()` function.

Sample output:

```
Enter a long sentence: long live the king!
Long Live The King!
```

3.

Ask user to input width and height of a rectangle. Calculate and print out its perimeter and area.

Note: use `format()` function of string.

Sample output:

```
Enter width: 2.4
Enter height: 3.7
Rectangle(2.4, 3.7) has perimeter of 12.2 and area of 8.88
```

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