

Quizlet 2

Write a function called `calculateArea` that takes two parameters, the `length` and `width` of a rectangle. The function should:

- **Print** the given length and width of the rectangle
- Calculate and **return** the area of the rectangle (we calculate the area by multiplying length and width. For example, if the rectangle has a length of 5 and width of 10, the area is 50.)

```
def calculateArea(givenLength, givenWidth):  
    print(givenLength, givenWidth)  
    area = givenLength * givenWidth  
    return area
```

Fill in the blank below to **call the function** `calculateArea` from above with a length of 3 and a width of 6.

```
calculateArea(3, 6)
```

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Write a function called `calculateArea` that takes two parameters, the `length` and `width` of a rectangle. The function should:

- **Print** the given length and width of the rectangle
- Calculate and **return** the area of the rectangle (we calculate the area by multiplying length and width. For example, if the rectangle has a length of 5 and width of 10, the area is 50.)

```
def calculateArea(givenLength, givenWidth):  
    print(givenLength, givenWidth)  
    area = givenLength * givenWidth  
    return area
```

Fill in the blank below to **call the function** `calculateArea` from above with a length of 2 and a width of 7.

```
calculateArea(2, 7)
```
