Functions Practice

```
def areaRect(length, width):
    ans = length * width
    return ans
```

Circle the **function's name**

Underline the **parameters** Input

Draw a box around the **output**

Draw {} braces around the **processing** section.

This function's name is areaRect. Its parameters are length and width.

This function (circle one) **prints the answer** or **returns** the answer.

An example of **calling** this function is:

areaRect(5, 10)

and the result would be:

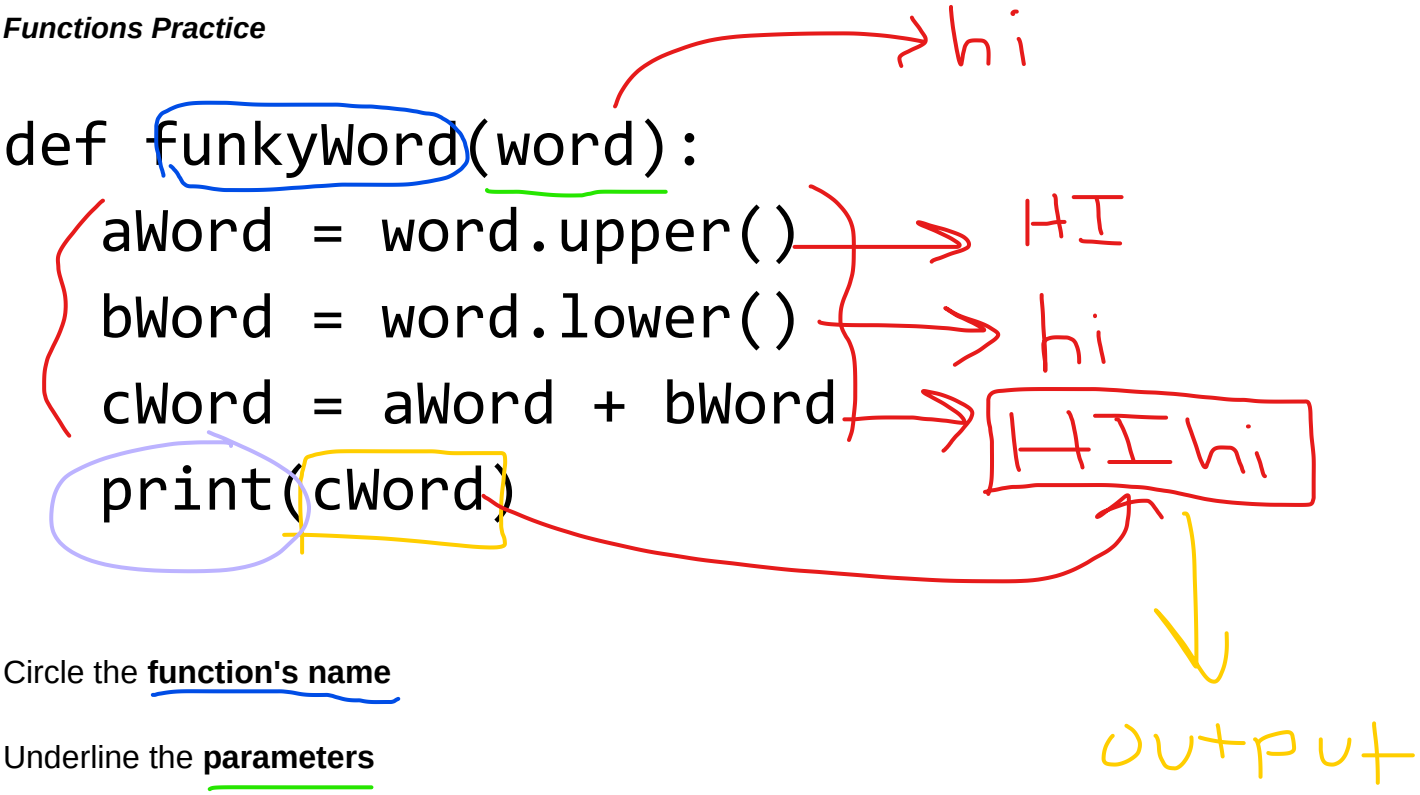
50

Give another example here, with the result:

areaRect(2, 3)

6

Functions Practice



Circle the **function's name**

Underline the **parameters**

Draw a box around the **output**

Draw {} braces around the **processing** section.

This function's name is funkyWord. Its parameter is word.

This function (circle one) **prints the answer** or **returns** the answer.

An example of **calling** this function is:

funkyWord("hi")

and the result would be:

HIhi

Give another example here, with the result:

funkyWord("yo") YOyo

Make a function named `minny` that takes in two numbers and **returns** the smaller one.

Functions Practice

This function's name is Minny. Its parameters are num1 and num2.

This function (circle one) **prints the answer** or **returns** the answer.

An example of **calling** this function is:

```
Minny(10, 6)
```

and the result would be:

6

```
def Minny(NUM1, num2):
    if num1 < num2:
        return num1
    elif num1 > num2:
        return num2
    else:
        return num1
```