

## QUESTION 10

What is the correct interpretation of the following code snippet?

```
def my_function(x, y):  
    return x + y  
  
my_function(1, 2)
```

The code snippet defines a function named `my_function` that takes two arguments, `x` and `y`, and returns their sum. The function is then called with the arguments `1` and `2`.

The correct interpretation is that the function `my_function` is called with the arguments `1` and `2`, and the result of the function call is `3`.

Options:

- The function `my_function` is called with the arguments `1` and `2`, and the result of the function call is `3`.
- The function `my_function` is called with the arguments `1` and `2`, and the result of the function call is `2`.
- The function `my_function` is called with the arguments `1` and `2`, and the result of the function call is `1`.
- The function `my_function` is called with the arguments `1` and `2`, and the result of the function call is `0`.