

# Post Quiz 1.3

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Final Grade  
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## Assignment Content

### Question 1

How are keyword arguments specified in the function heading?

- a) one-star followed by a valid identifier
- b) one underscore followed by a valid identifier
- c) two stars followed by a valid identifier
- d) two underscores followed by a valid identifier

## Feedback

### Question 2



D) two underscores followed by a valid identifier

### Question 2

What will be the output of the following Python code?

```
def display(b, n):  
    while n > 0:  
        print(b, end="")  
        n=n-1  
    display('z',3)
```

- A) a) zzz
- B) b) zz
- C) c) An exception is executed
- D) d) Infinite loop

### Question 3

If a function doesn't have a return statement, which of the following does the function return?

### Feedback

#### Feedback for student

Your instructor hasn't added feedback



### Question 3

If a function doesn't have a return statement, which of the following does the function return?

- (A) a) int
- (B) b) null
- (C) c) None
- (D) d) An exception is thrown without the return statement

### Question 4

What is a variable defined outside a function referred to as?

- (A) a) A static variable
- (B) b) A global variable
- (C) c) A local variable
- (D) d) An automatic variable

### Feedback

#### Feedback for student

*Your instructor hasn't added feedback*



**Question 4**

What is a variable defined outside a function referred to as?

- A) a) A static variable
- B) b) A global variable
- C) c) A local variable
- D) d) An automatic variable

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**Question 5**

What is a variable defined inside a function referred to as?

- A) a) A global variable
- B) b) A volatile variable
- C) c) A local variable
- D) d) An automatic variable

**Feedback**

**Feedback for student**

*Your instructor hasn't added feedback*

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### Question 1

Which keyword is used for function?

- a) Fun
- b) Define
- c) Def
- d) Function

### Question 2

What are the two main types of functions?

- a) Custom function
- b) Built-in function & User defined function
- c) User function

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### Question 3

What will be the output of the following Python code?

1. def sayHello():
2. print("Hello World!")
3. sayHello()
4. sayHello()

- A Hello World!  
Hello World!
- B 'Hello World!'  
'Hello World!'
- C Hello  
Hello
- D None of the mentioned

### Feedback

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Your instructor hasn't added feedback



### Question 4



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### Question 4

1. Which are the advantages of functions in python?

- a) Reducing duplication of code
- b) Decomposing complex problems into simpler pieces
- c) Improving clarity of the code
- d) All of the mentioned

### Question 5

Which of the following is the use of function in python?

- a) Functions are reusable pieces of programs
- b) Functions don't provide better modularity for your application

### Feedback

#### Feedback for student

Your instructor hasn't added feedback

