Quiz 3

Due Feb 4 at 11:59pm   **Points** 11   **Questions** 10
Available Jan 23 at 12am - Feb 4 at 11:59pm   **Time Limit** 15 Minutes

Attempt History

	Attempt	Time	Score
LATEST	**Attempt 1**	15 minutes	9.33 out of 11

⊘ Correct answers will be available on Feb 4 at 11:59pm.

Score for this quiz: **9.33** out of 11
Submitted Feb 3 at 11:15pm
This attempt took 15 minutes.

Incorrect

Question 1   **0 / 1 pts**

A logical operator 'and' has the following description.

Example: (1==1) and (2==2)

○ TRUE if either operands are true

◉ TRUE if one of the two operands is true

○ TRUE if both operands are true

○

TRUE if one of the operand is false, and FALSE if one of the operand is true

Question 2

1 / 1 pts

The operators +, -, * and / have the same precedence and would be processed in the order in which they are encountered.

Example

1 + 2 * 3 − 4 * 5 is same as 2 - 4 * 5 * 3 + 1

- ○ True
- ◉ False

Question 3

1 / 1 pts

The directions of operators processing (left to right or right to left) are called the operator's associativity.

- ◉ True
- ○ False

Question 4

1 / 1 pts

The simplest form of expression is a _____.
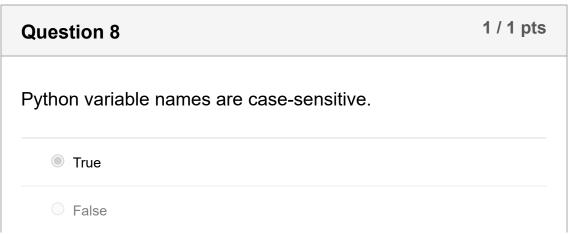
- ○ variable
- ◉ literal
- ○ statement

○ operator

Question 5   1 / 1 pts

To cater for many different logic possibilities in a Python program, we use the _____ statement.

○ while

○ else

◉ elif

○ if

Question 6   1 / 1 pts

Complete the LOOP code below for counting from zero to 19.

for count in range(0, 20) :
    print(studentArray[count])

Answer 1:

    for count in range(0, 20)

Partial

Question 7   1.33 / 2 pts

UBER came up with a new program to cater for young and senior customers. The following Python code is needed to

support that program.

Write a single 'IF' statement to evaluate the variable age.

- If age is less than 18 (print 'not allowed to ride')
- If age is between 18 and 60 inclusive (print 'must pay'),
- Otherwise if age is more than 60 (print 'ride for free').

if(age<18) :

    print('not allowed to ride')

[Select] ⌄   :

    print('must pay')

[Select] ⌄   :

    print('ride for free')

Answer 1:

    if(age<18)

Answer 2:

    elif(age<=60 and age>=18)

Answer 3:

    else(age>60)

Question 8

1 / 1 pts

Python variable names are case-sensitive.

  🔘 True

  ⚪ False

Question 9

1 / 1 pts

Which component in MVT framework interacts with the database via CRUD operations

○ Template

○ View

◉ Model

○ Urls

Question 10

1 / 1 pts

Which component of MVT creates a Context to pass data for display on the page?

○ Urls

○ Module

○ Model

○ Template

◉ View

Quiz Score: **9.33** out of 11