Module 3 Graded Quiz

Latest Submission Grade 80%

1. What is the output of the following code?

1/1 point

- Go Mike
- O Mike
- O Stop Mike

✓ Correct

2. What is the result of the following lines of code?

1/1 point

- True
- False
- ✓ Correct Correct

3. What is the output of the following few lines of code?

3. What is the output of the following few lines of code?

- 0

⊘ Correct Correct

4. What is the result of running the following lines of code?

- O x=1;
- x=1 y=2
- O y=2
- Orrect correct

Due Sep 20, 12:29 PM +0530

Graded Quiz • 30 min

5. What is the output of the following few lines of code?

- 0 AA
 - 1 BB
 - 2 CC
- O 0 A
 - 1 B
 - 2 C
- O 0 A
 - 2 B
 - 4 C



6. What is the result of running the following lines of code?

- x=2 y=2
- O x=1 y=2
- O x=1 y=1
- Ocrrect correct,

7. Consider the function delta, when will the function return a value of 1?

0/1 point

- When the input is anything but 0
- When the input is 1
- O Never
- When the input is 0

⊗ Incorrect

incorrect, the value of y is 1 only if x is 0

40

1/1 point



NameError: name 'a' is not defined

Correct correct, the value of **a** in the global scope will be used

9. Write a function name add that takes two parameter a and b, then return the output of a + b (Do not use any other variable! You do not need to run it. Only write the code about how you define it.)

0/1 point

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9. Write a function name add that takes two parameter a and b, then return the output of a + b (Do not use any other variable! You do not need to run it. Only write the code about how you define it.)

0/1 point

- 10. Why is it best practice to have multiple except statements with each type of error labeled correctly?
 - O Ensure the error is caught so the program will terminate
 - In order to know what type of error was thrown and the location within the program