

Module 2 Quiz Results for Joseph Dewalt Layden

❗ Correct answers are hidden.

Score for this attempt: **4** out of 10

Submitted Sep 30 at 5:08pm

This attempt took 5 minutes.

Incorrect

Question 1

0 / 2 pts

The decision structure that has two possible paths of execution is known as

- ☒ double alternative
- ☐ dual alternative
- ☐ single alternative
- ☐ two alternative

Incorrect

Question 2

0 / 2 pts

Which of the following will determine if the turtle's pen is up and will change it to down if that is the case?

- ☐

```
if not(turtle.penup())  
    turtle.penup()
```
- ☒

```
if turtle.isup():  
    turtle.isdown()
```
- ☐

```
if turtle.isdown  
    turtle.penup()
```
- ☐

```
if not(turtle.isdown()):  
    turtle.pendown()
```

Question 3

0 / 2 pts

A(n) _____ structure is a logical design that controls the order in which a set of statements execute.

☒ function☐ sequence☐ iteration☐ control

Question 4

2 / 2 pts

What is the result of the following Boolean expression, given that $x = 5$, $y = 3$, and $z = 8$?

$x < y$ and $z > x$

☐ True☐ 5☐ 8☒ False

Question 5

2 / 2 pts

In Python the _____ symbol is used as the not-equal-to operator.

☐ <>

☐ \leq

☒ \neq

☐ $=$

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