Quiz 2

1. The output of the following command is:

print(1, 2, 3, 4, sep='\*')

A. 1 2 3 4

B. 1234

C. 1\*2\*3\*4

D. 24

1. What command is used to get input from the user?

A. cin

B. scanf()

C. input()

D. <>

1. The output of the following code is:

numbers = [2, 3, 4]

print(numbers)

A. 2, 3, 4

B. 2 3 4

C. [2, 3, 4]

D. [2 3 4]

1. The output of the command is:

print(3 >= 3)

A. 3 >= 3

B. True

C. False

D. None

1. When does the statement using the and operator return TRUE?

A. Both operands are TRUE

B. Both rows are FALSE

C. One of the two operands is TRUE

D. The first operand is TRUE

1. Which loop returns the following result?

11111

22222

33333

44444

55555

A. for i in range(1, 6):

        print(i, i, i, i, i)

B. for i in range(1, 5):

        print(str(i) \* 5)

C. for i in range(1, 6):

        print(str(i) \* 5)

D. for i in range(0, 5):

        print(str(i) \* 5)

1. Fill in the missing part in the code to get out below:

55555

44444

33333

22222

11111

for i in range(5, 0, \_\_\_\_ ):

    print(str(i) \* 5)

A. 0

B. None

C. 1

D. -1

1. What is the output of the code below?

myList = [1, 5, 5, 5, 5, 1]

max = myList[0]

indexOfMax = 0

for i in range(1, len(myList)):

    if myList[i] > max:

        max = myList[i]

        indexOfMax = i

print(indexOfMax)

A. 0

B. 4

C. 1

D. 5