

# Multiple choice quiz about Python - Part 5

If you are interested in learning about the Python programming language, the following quiz of Network Administrator will provide useful knowledge for your learning.

1. Question 1: Which loop returns the following result?

```
11111
22222
33333
44444
55555
```

1. `for i in range(1, 6):`  
`print(i, i, i, i, i)`

2. `for i in range(1, 5):`  
`print(str(i) * 5)`

3. `for i in range(1, 6):`  
`print(str(i) * 5)`

4. `for i in range(0, 5):`  
`print(str(i) * 5)`

2. Question 2: Fill in the missing part of the code to be out below:

```
55555
44444
33333
22222
11111
```

```
for i in range(5, 0, ____ ):
    print(str(i) * 5)
```

1. 0
2. None
3. first
4. -first

3. Question 3: What is the result 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)
```

1. 0
2. 4
3. first
4. 5

4. Question 4: Which result is the output of the code below?

```
x = True
y=False
z= False
```

```
if not x or y:
    print (1)
elif not x or not y and z:
    print (2)
elif not x or y or not y and x:
    print (3)
else:
    print (4)
```

1. 2
2. None
3. first
4. 3

5. Question 5: Follow the code below and choose the best answer:

```
a = [1, 4, 20, 2, 5]
x = a[0]
for i in a:
    if i > x:
        x = i
print x
```

1. x is the average value of the list.
2. x is the smallest value of the list.
3. x is the maximum value of the list.
4. x is the total value of the numbers in the list.

6. Question 6: Which result is the output of the code below?

```
for i in range(10):
    if i == 5:
        break
    else:
        print(i)
```

```
else:
    print("Here")
```

1. 0 1 2 3 4 Here
2. 0 1 2 3 4 5 Here
3. 0 1 2 3 4
4. 1 2 3 4 5

7. Question 7: The result of the program printed on the screen is?

```
string = "my name is x"
for i in string:
    print (i, end=", ")
```

1. m, y,, n, a, m, e,, i, s,, x,
2. m, y,, n, a, m, e,, i, s,, x
3. my, name, is, x,
4. L?i

8. Question 8: Follow the code below and choose the best answer:

```
i = 0
x = 0
while i < 10:
    if i % 2 == 0:
        x += 1
        i += 1
```

x = \_\_\_\_\_.

1. 3
2. 4
3. 5
4. 0

9. Question 9: Which result is the output of the code below?

```
def f(value):
    while True:
        value = (yield value)
```

```
a=f(10)
print(next(a))
print(next(a))
print(a.send(20))
```

1. ten  
ten
2. ten

ten

20

3. ten

None

20

4. ten

None

None

10. Question 10: Is the result of the program printed on the screen?

```
x = 1
y = "2"
z = 3

sum = 0
for i in (x,y,z):
    if isinstance(i, int):
        sum += i
print (sum)
```

1. 2

2. 3

3. 4

4. 6

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