q2PlsPython

This is a quiz on python 2.7
Another quiz

There are 19 questions in this survey

Identity

These questions establish who you are.
What is your first name? *

Please write your answer here:

_____

What is your last name? *

Please write your answer here:

_____

What is your CUNY First ID?

Only numbers may be entered in this field.

Please write your answer here:

_____

What would you like to be called? *

Please write your answer here:

_____

What is your preferred pronoun?

Please write your answer here:

_____

basic python

These questions are on basic python?

```
for i in [1, 2, 3]:
    print i
    for j in [1, 2]:
        print j
        print i + j
    #print i
print "done looping"
```

The last three numbers before "done printing are:":

*

Please choose **only one** of the following:

○ 4,2,5

○ 1,3,5

○ 1,2,5

○ 4,3,5

Why is it considered bad form to import all of the functions of large library in Python: *

Please choose **only one** of the following:

○ If you don't know every variable in the library, you may overwrite your programs variables

○ You won't be able to call the variables from the library

○ You will get an error when you import the library

○ The program will not be able to use any other libraries

myAdd4 = lambda x: x + 4

myAdd4(5) returns what?
*

Please choose **only one** of the following:

○ 4

○ 9

○ type error

○ "54"

Indentations in python are: *

Please choose **only one** of the following:

○ Four spaces

○ One tab

○ "\t"

○ Tab or space

Which string delimiter can extend strings over multiple lines: *

Please choose **only one** of the following:

○ '

○ "

○ """"""

○ Python strings are on one line only

```
try:
    print 0 / 0
except ZeroDivisionError:
    print "You handled the error"
```

Executing the above block returns:
*****

Please choose **only one** of the following:

○ Integer division or modulo by zero

○ You handled the error

○ Indentation error

○ Nothing

```
x = range(10)
y = x[2:4]
z = x[-2]
```

y and z are
*****

Please choose **only one** of the following:

○ [2, 3], 8

○ [2, 3, 4] 8

○ [2, 3, 4], [0, 1, 2, 3, 4, 5, 6, 7]

○ [2, 3], [0, 1, 2, 3, 4, 5, 6, 7]

Which one returns False: *

Please choose **only one** of the following:

○ 1 in [1,2,3]

○ 0 in [1,2,3]

○ 0 element [1,2,3]

○ 1 element [1,2,3]

if x=[1,3,5]

x.append(-1) returns what:
*

Please choose **only one** of the following:

○ [1, 3, 5, -1]

○ [-1, 1, 3, 5]

○ [0, 2, 4]

○ type error

_, y = [1, 7]

y= ?

Please write your answer here:

[   ]

The biggest difference betwween tuples and lists are: *

Please choose **only one** of the following:

○ lists are immutable

○ tuples are immutable

○ there is no difference

○ tuples must have unique elements

Which one of these statements has no effect on the set

mySet = set(1,2,3)
*

Please choose **only one** of the following:

○ s.add(4)

○ s.add(0)

○ s.add(1)

○ s.add(-1)

for x in range(10):
   if x == 3:
      continue # go immediately to the next iteration
   if x == 5:
      break
 print x

What is the last number that prints?

*

Please choose **only one** of the following:

○ 10

○ 9

○ 3

○ 5

The loop does not print which number, x, but prints x-1 and x+1:

Please choose **only one** of the following:

○ 10

○ 9

○ 3

○ 5

Another quiz ends

Submit your survey.
Thank you for completing this survey.