Code of Honor

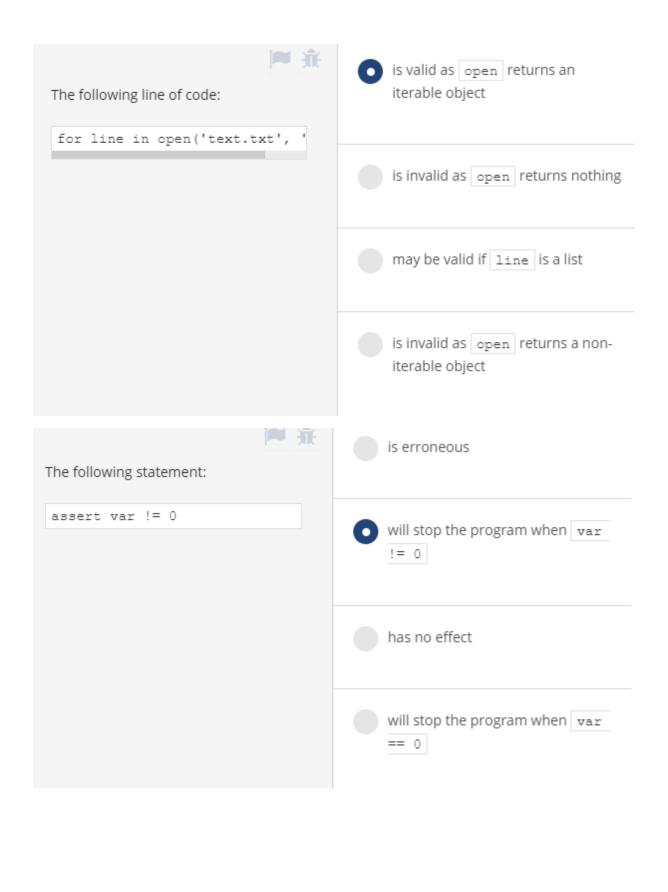
I pledge to follow the Code of Honor and obey the rules for taking this test:

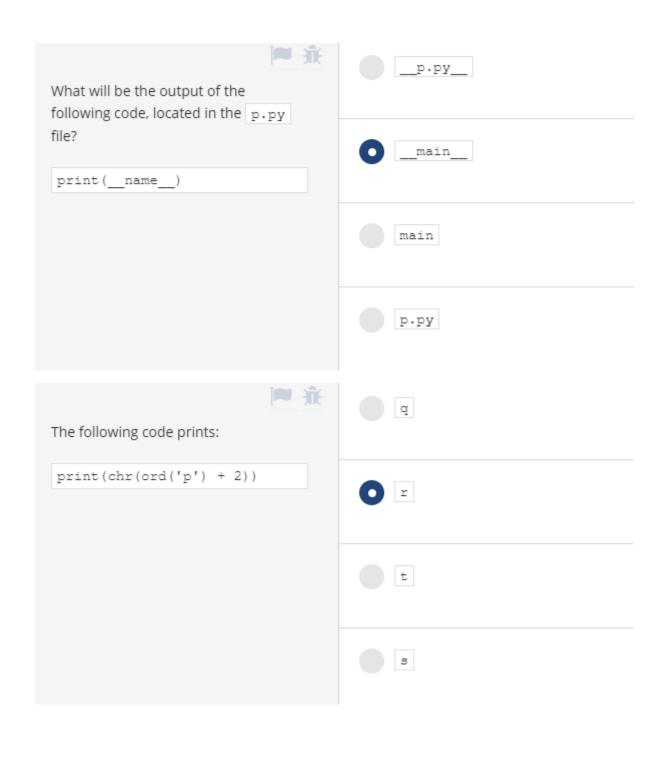
- I will work entirely alone on this test, and all the solutions I submit will be my own work;
- · I will not share my solutions to the test with anyone;
- I will not use a false identity, or take this test in somebody else's name;
- I will not engage in any unfair activities that will dishonestly improve my results or influence somebody else's results.

Python Essentials - Part 2 Summary Test

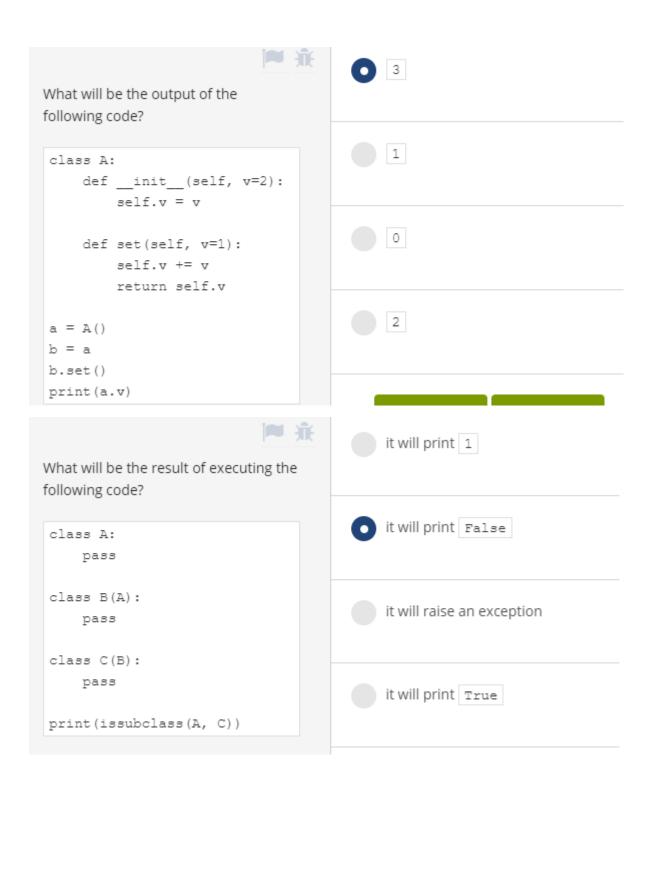
Time limit: 45 minutes
Number of questions: 30
Points to score: 30
Passing score: 70%

Start





What will be the effect of running the following code?	it will raise an AttributeError exception
class A: definit(self, v): selfa = v + 1	it will print 0
a = A(0) print(aa)	it will print 1
	it will print 2
The following statement:	entity c from module b from package a
from a.b import c	
causes the import of:	entity b from module a from package c
	entity c from module a from package b
	entity a from module b from package c





What will be the result of executing the following code?

```
class A:
    def a(self):
        print('a')

class B:
    def a(self):
        print('b')

class C(B, A):
    def c(self):
        self.a()

o = C()
o.c()
```

```
it will print b

it will print c

it will print c

it will raise an exception

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```



What will be the result of executing the following code?

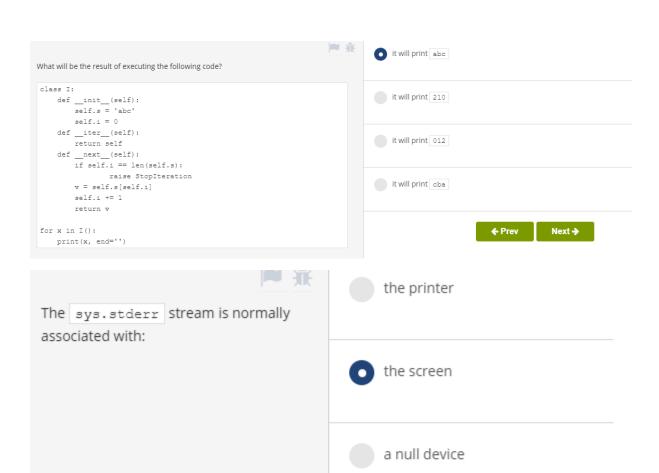
```
try:
    raise Exception(1, 2, 3)
except Exception as e:
    print(len(e.args))
```

it will raise an unhandled exception

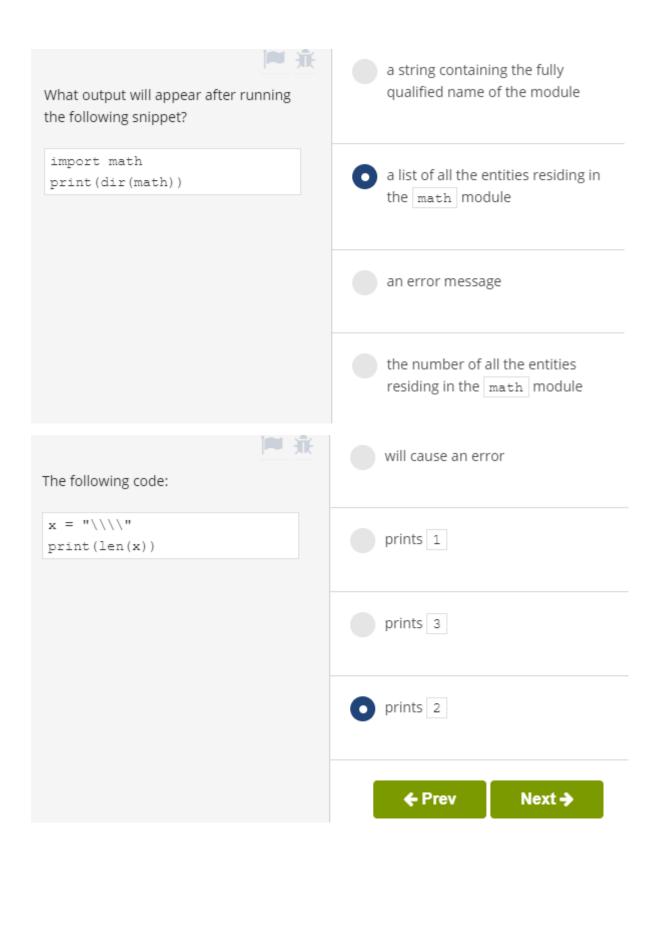
it will print 2

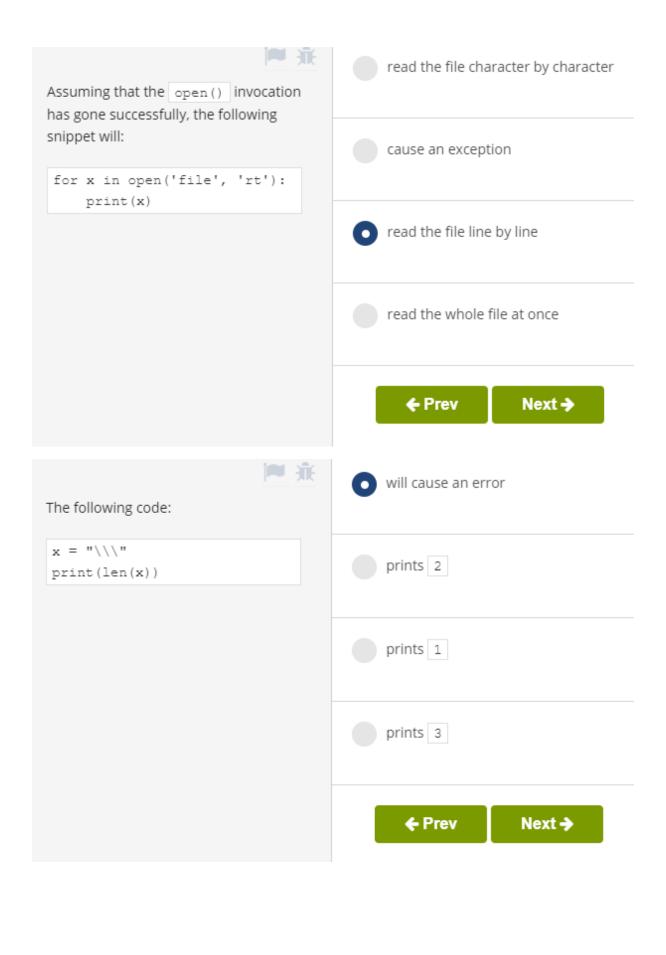
it will print 3

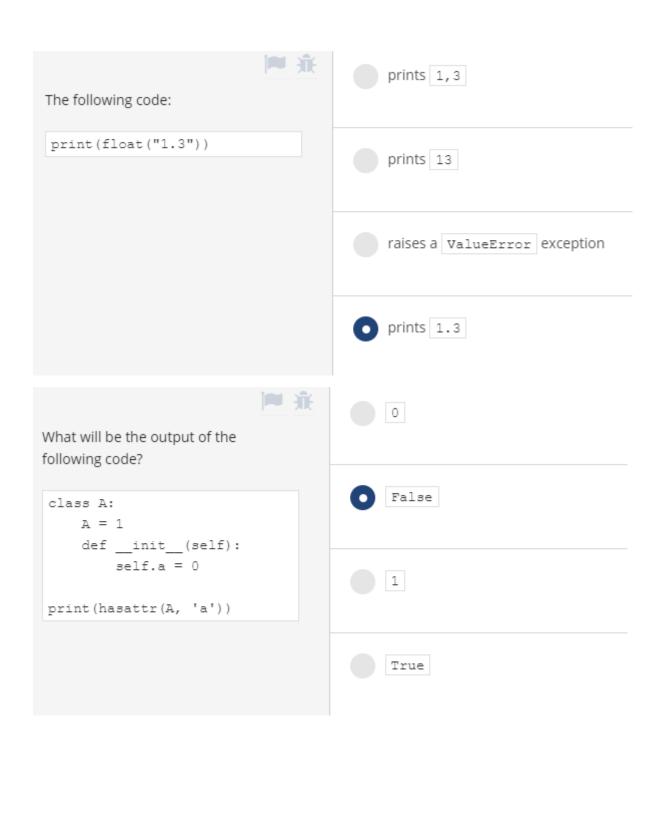
it will print 1



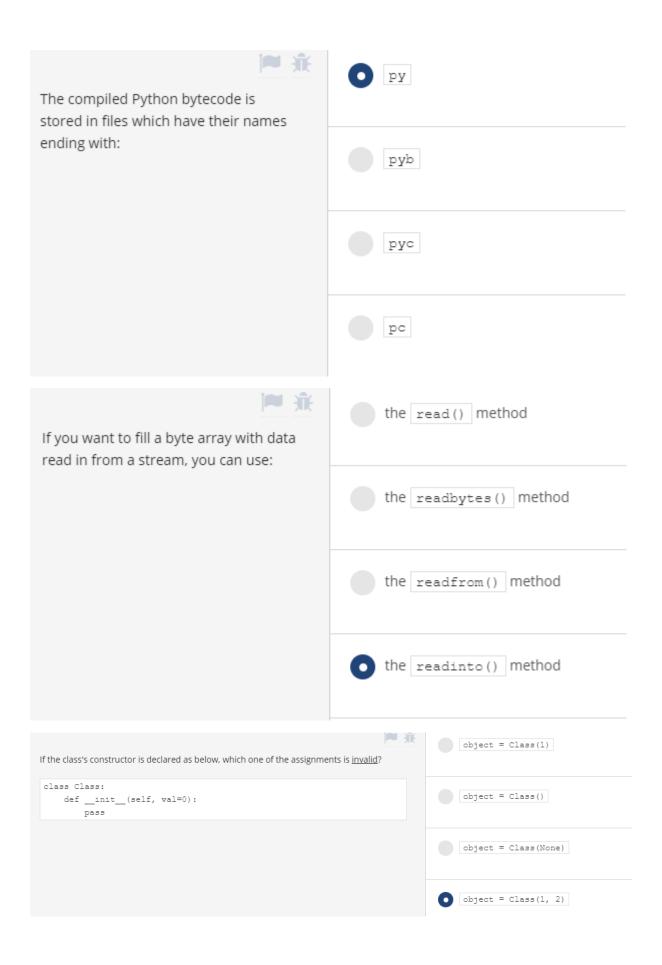
the keyboard

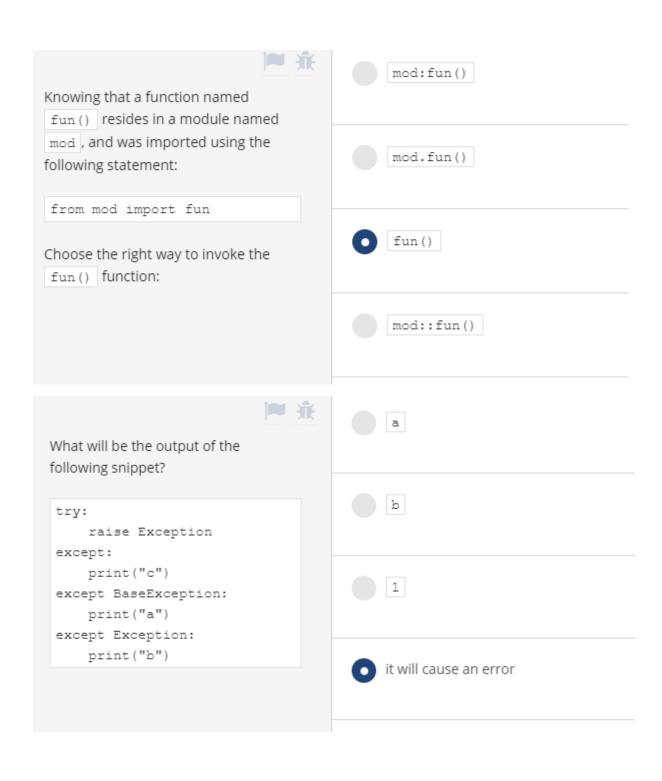


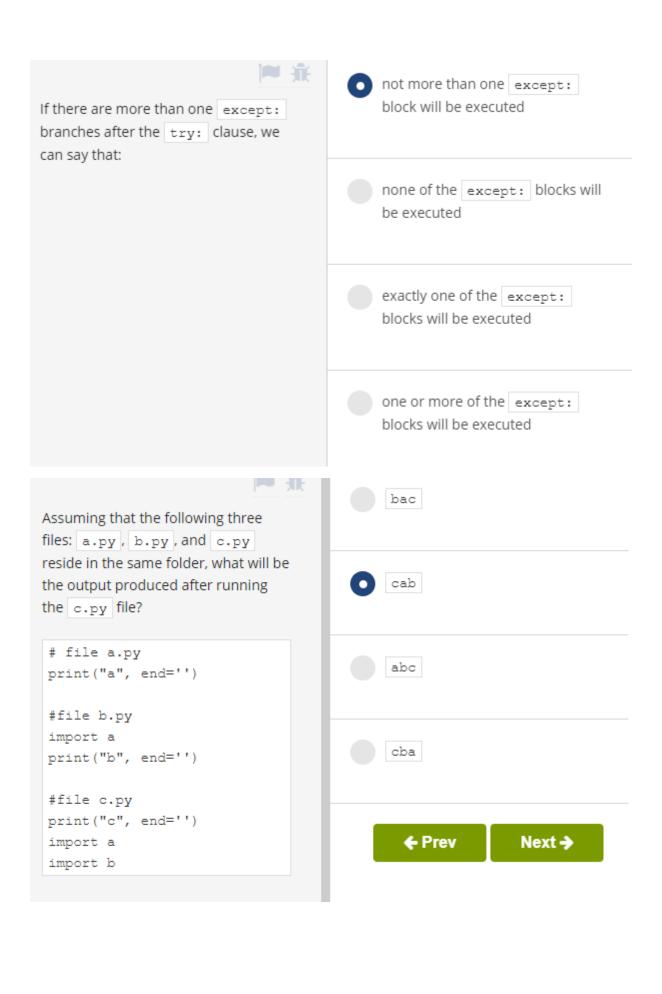


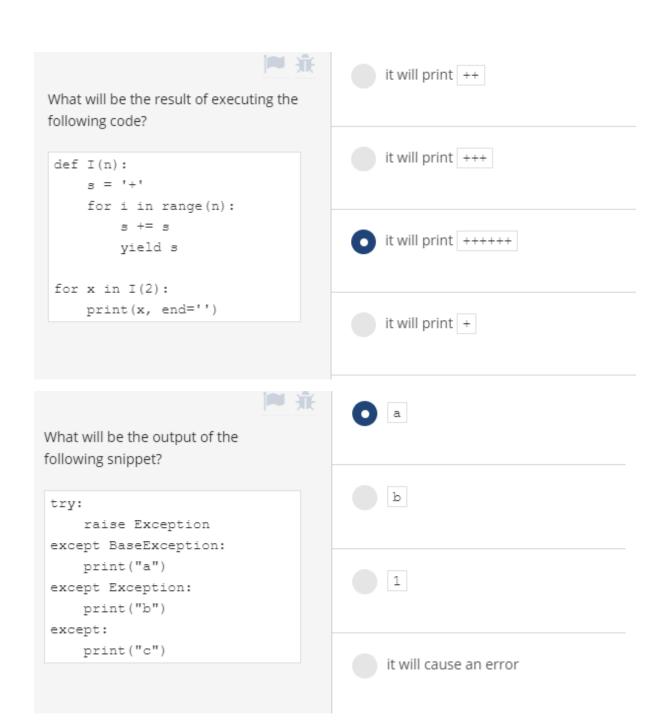


it will raise an exception What will be the result of executing the following code? it will print True class A: def __init__(self): pass it will print False a = A(1)print(hasattr(a, 'A')) it will print 1 ***** one character from the stream If s is a stream opened in read mode, the following line: one buffer from the stream q = s.read(1)will read: one kilobyte from the stream one line from the stream ← Prev Next →











What will be the result of executing the following code?

```
def o(p):
    def q():
        return '*' * p
    return q

r = o(1)
s = o(2)
print(r() + s())
```

