| Question | 1 | 1 out of 1 points | | |
|----------|---|--|--|--|
| | 1 out of 1 poin What is the output of the following program: | | | |
| | for i in range(0,4,2): | | | |
| | print(i) | | | |
| | Selected Answer: | 0 🥑 B. 2 | | |
| | Answers: | A. None of the answer parts in this question is correct | | |
| | | 0 🥑 B. 2 | | |
| | | 0 1 2 C. 3 | | |
| | | 0 2 D. 4 | | |
| | | 2 E. 4 | | |

Question 2

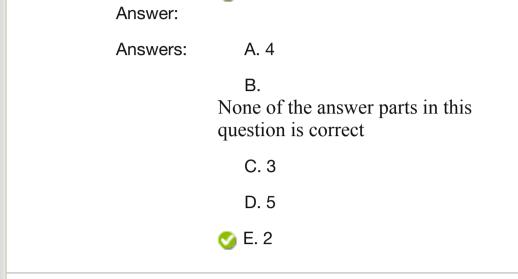
1 out of 1 points What is the output of the following program: i = 0total = 100while total > 97: i = i + 1total = total - i print(total) Selected 99 Answer: 👩 D. 97 100 Answers: 99 98 A. 97 99 98 B. 97 100 99 C. 98 99 🌍 D. 97 E. None of the answer parts in this question is correct

Question 3

1 out of 1 points What is the output of the following program: count = 1for i in range(1,2) : for k in range(1,2): count = count + 1print(count)

Selected





Question 4

1 out of 1 points What is the output of the following program:

```
i = 0
name = "Fort"
while i < len(name):
  letter = name[i]
  print(letter)
  i = i + 2
Selected
               👩 A. r
Answer:
                     F
Answers:
               👩 A. r
                     F
                     r
                  B. t
                  C.
               None of the answer parts in this
               question is correct
                     0
                  D. t
                     F
                     0
                     r
                  E.t
```

Question 5

1 out of 1 points What is the output of the following program:

| string = "This is a Test Messag | ge" |
|---------------------------------|-----|
| count = 0 | |

for char in string:

if char.isspace():

count = count + 1

print(count)

Selected Answer:

👩 E. 4

Answers:

A. None of the answer parts in this question is correct

B. 22

C. 3

D. No output will be shown

🕑 E. 4

```
What is the output of the following program:
           number = 3.55
           if number == 0:
              result = "zero"
           else :
              if number > 0:
                 result = "positive"
              else :
                 result = "negative"
           print(result)
            Selected 🛛 😏 B. positive
            Answer:
                           A. negative
            Answers:
                       👩 B. positive
                           C.
                        None of the answer parts in this question
                       is correct
                           D.
                       An Error message will be generated
                       because the variable that is named
                        "number" can not be float and it must be
                       an integer
                           E. zero
Question 7
                                              1 out of 1 points
```

What is the output of the following program:

| if True: print('test1') if not False: print('test2') if False: print('test3') if 0.000000 : print('test4') if "" : print('test5') | |
|--|----------------------------|
| Selected Answer: | test1 og C. test2 |
| Answers: | test1 A. test3 |
| | test1 B. |
| | test1 🎸 C. test2 |
| | test2 D. test5 |
| | test1 test2 E. test5 |
| | |

Question 8

1 out of 1 points What is the output of the following program: flag = 9if flag: print ("A flag is raised") elif not flag : print("No flag is raised") else : print("A flag can not be a number") Selected 😋 C. A flag is raised Answer:

| Answer | s: A. No flag is raised |
|--------|--|
| | B. A flag can not be a number |
| | 🌍 C. A flag is raised |
| | D. An Error message will be generated |
| | E. None of the answer parts in this question is correct |
| | |

Question 9

1 out of 1 points What is the output of the following program:

phoneNumber = "(323)570-1234"

code = ""

for digit in range(5,8) :

code = code + phoneNumber[digit]

print (code)

| Selected Answer: | 🌍 D. 570 |
|------------------|----------------|
| Answers: | A.)570 |
| | B. 570- |
| | C .)57 |
| | 🌍 D. 570 |
| | E. 323 |
| | |

Question 10

1 out of 1 points What is the output of the following program: richter = 5.99

if richter >= 8.0: print("Most structures fall") else: if richter >= 7.0: print("Many building destroyed") else: if richter >= 6.0: print("Many buildings considerably damaged, some collapse") else: if richter >= 4.0: print("Damage to poorly constructured buildings") else: print("No destruction of buildings") Selected 🕑 A. Answer: Damage to poorly constructed buildings 🕑 A. Answers: Damage to poorly constructed buildings B. Many building destroyed C. Many buildings considerably damaged, some collapse D. No destruction of buildings E. Most structures fall

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