

# Free Questions for PCAP-31-03 by vceexamstest

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### **Question 1**

#### **Question Type:** MultipleChoice

You need data which can act as a simple telephone directory. You can obtain it with the following clauses (choose two relevant variants; assume that no other items have been created before)

#### **Options:**

**A-** dir={'Mom':5551234567, 'Dad':5557654321>

B- dir={'Mom':'5551234567', \* Dad':'5557654321'}

**C-** dir={Mom:5551234567, Dad:5557654321}

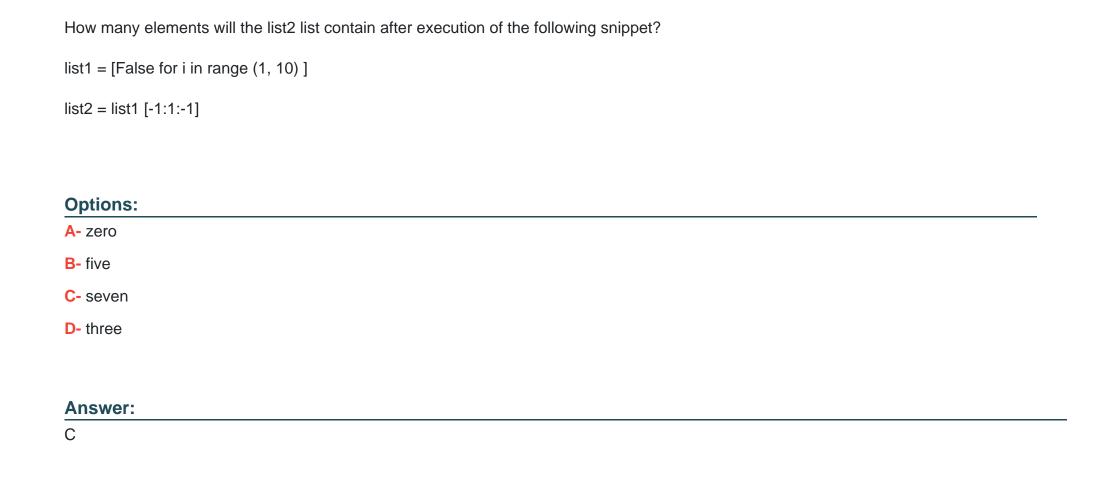
D- dir={Mom: '5551234567', Dad: '5557654321'}

#### **Answer:**

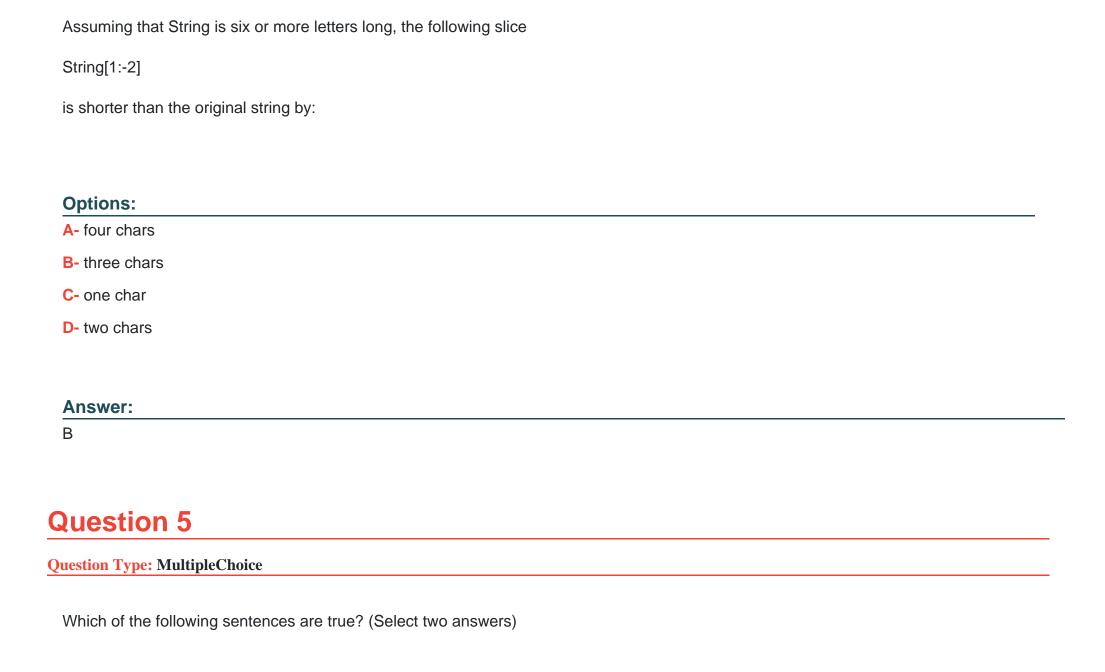
C, D

### **Question 2**

What would you use instead of XXX if you want to check whether a certain 'key' exists in a dictionary called diet? (Select two answers)
II
if XXX:
print("Key exists")
Options:  A- 'key' in diet
B- diet['key'] != None
C- diet.exists('key')
D- 'key' in diet.keys()
Answer:
A, D
Question 3
Question Type: MultipleChoice



## **Question 4**



- A- lists may not be stored inside tuples
- B- tuples may be stored inside lists
- C- tuples may not be stored inside tuples
- D- lists may be stored inside lists

#### **Answer:**

B, D

### **Question 6**

**Question Type:** MultipleChoice

Assuming that the following snippet has been successfully executed, which of the equations are False? (Select two answers)

A- len(a)== len (b)

**B-** a [0]-1 ==b [0]

C- a[0] = b[0]

**D-** b[0] - 1 == a[0]

#### **Answer:**

A, B

### **Explanation:**

>>> print(len(a)==len(b))

True
>>> print(a[0]-1==b[0])
True
>>> print(a[0]==b[0])
False

>> print(b[0]-1 == a[0])

False

# **Question 7**

**Question Type:** MultipleChoice

Assuming that the following snippet has been successfully executed, which of the equations are True? (Select two answers)

A- len(a) == len (b)

**B-** b[0] fe- 1 == a[0]

**C-** a [0] == b [0]

D- a[0] + 1 == b[0]

#### **Answer:**

B, D

# **Question 8**

Which of the following literals reflect the value given as 34.23? (select two answers)

### **Options:**

**A-** .3423e2

**B-** 3423e-2

C-.3423e-2

**D-** 3423e2

#### **Answer:**

A, B

# **Question 9**

**Question Type:** MultipleChoice

How many lines does the following snippet output?

```
for i in range (1, 3):
    print ("*", end= "")
else:
    print ("*")
```

A- three

B- one

C- two

D- four

#### **Answer:**

Α

# **Question 10**

What is the output of the following piece of code?

```
a= 'ant'
b= "bat"
c= 'camel'
print (a, b, c, sep= '"')
```

### **Options:**

A- ant'bat'camel

B- ant'bat'camel

**C-** antbatcamel

D- ant bat camel

#### **Answer:**

В

## **Question 11**

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A compiler is a program designed to (select two answers)

#### **Options:**

- A- rearrange the source code to make it clearer
- B- check the source code in order to see if its correct
- **C-** execute the source code
- D- translate the source code into machine code

#### **Answer:**

B, D

#### **Explanation:**

https://www.thoughtco.com/what-is-a-compiler-958322

### **Question 12**

# **Question Type:** MultipleChoice The following expression 1+-2 is: **Options:** A- equal to 1 **B-** invalid C- equal to 2 D- equal to -1

Answer:

D

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