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QUESTION 1

A keyword (Select two answers)

A. can be used as an identifier

B. is defined by Python\\'s lexis

C. is also known as a reserved word

D. cannot be used in the user\\'s code

Correct Answer: BC

Reference: https://www.programiz.com/python-programming/keywords-identifier

QUESTION 2

What is the expected output of the following code?

```
str = 'abcdef'
def fun (s) :
    del s [2]
    return s

print (fun (str) )
```

A. abcef

B. The program will cause a runtime exception/error

C. acdef

D. abdef

Correct Answer: B

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```
 9  str='abcdef'
10- def fun(s):
11      del s[2]
12      return s
13
14  print(fun(str))
```

```
Traceback (most recent call last):
  File "/home/main.py", line 14, in <module>
    print(fun(str))
  File "/home/main.py", line 11, in fun
    del s[2]
TypeError: 'str' object doesn't support item deletion


...Program finished with exit code 1
Press ENTER to exit console.
```

QUESTION 3

Assuming that the following snippet has been successfully executed, which of the equations are False? (Select two answers)
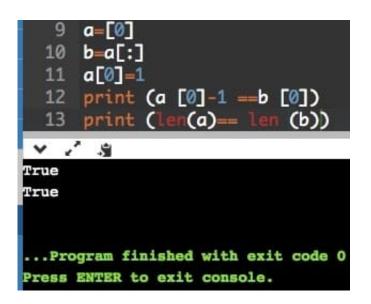
```
a=[0]
b=a [:]
a[0]=1
```

A. len(a)== len (b)

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

C. a [0]== b [0]

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

Correct Answer: AB

```
 9   a=[0]
10   b=a[:]
11   a[0]=1
12   print (a [0]-1 ==b [0])
13   print (len(a)== len (b))
```

```
True
True


...Program finished with exit code 0
Press ENTER to exit console.
```

QUESTION 4

What is the expected behavior of the following code?

```
my_list = [1, 2, 3]

try:
    my_list[3] = my_list[2]
except BaseException as error:
    print(error)
```

A. it outputs error

B. it outputs