## $98-381^{\text {Q\&As }}$

Introduction to Programming Using Python

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## QUESTION 1

HOTSPOT
You are developing a Python application for an online product distribution company.
You need the program to iterate through a list of products and escape when a target product ID is found.
How should you complete the code? To answer, select the appropriate code segments in the answer area.
NOTE: Each correct selection is worth one point.
Hot Area:

## Answer Area

```
productIdList = [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]
index = 0
```

|  | (index < 10) $:$ |
| :--- | :--- |
| while |  |
| for |  |
| if |  |
| break |  |

print(productIdList[index])
if productIdList[index] == 6 :

|  |  |
| :--- | :--- |
| while |  |
| for |  |
| if |  |
| break |  |

else :

[^0]
## Answer Area

```
productIdList = [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]
index = 0
```

|  | (index < 10) $:$ |
| :--- | :--- |
| while |  |
| for |  |
| if |  |
| break |  |

print(productIdList[index])
if productIdList[index] == 6 :

else :

References: https://www.w3resource.com/python/python-while-loop.php

## QUESTION 2

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
Hot Area:

## Answer Area

A try statement can have one or more except clauses.
A try statement can have a finally clause without an except
clause.
A try statement can have a finally clause and an except clause.
A try statement can have one or more finally clauses.

Correct Answer:

## Answer Area

Yes No
A try statement can have one or more except clauses.

A try statement can have a finally clause without an except clause.

A try statement can have a finally clause and an except clause.

A try statement can have one or more finally clauses.



References: https://docs.python.org/2.0/ref/try.html

## QUESTION 3

You are creating a function that reads a data file and prints each line of the file. You write the following code. Line numbers are included for reference only.

```
import os
def read_file(file):
    line = None
    if os.path.isfile(file):
        data = open(file, 'r')
        while line != '':
        line = data.readline()
        print(line)
```

The code attempts to read the file even if the file does not exist.

You need to correct the code.
Which three lines have indentation problems? Each correct answer presents part of the solution. (Choose three.)
A. Line 01
B. Line 02
C. Line 03
D. Line 04
E. Line 05
F. Line 06
G. Line 07
H. Line 08

Correct Answer: FGH

## QUESTION 4

DRAG DROP
You are creating a Python script to evaluate input and check for upper and lower case.
Which four code segments should you use to develop the solution? To answer, move the appropriate code segment from the list of code segments to the answer area and arrange them in the correct order.

Select and Place:

## Code Segments

```
else:
```

    print(name, "is mixed case.")
    ```
```

```
    print(name, "is mixed case.")
```

```
```

```
else:
```

```
else:
    print(name, "is lower case.")
```

```
    print(name, "is lower case.")
```

```
name \(=\) input ("Enter your name: ")
```

```
elif name.upper() = = name:
```

```
elif name.upper() = = name:
    print(name, "is all upper case.")
```

```
    print(name, "is all upper case.")
```

```
```

```
if name.lower() = = name:
```

```
if name.lower() = = name:
    print(name, "is all lower case.")
```

```
    print(name, "is all lower case.")
```

```

Correct Answer:
```

else:

```
else:
    print(name, "is upper case.")
```

    print(name, "is upper case.")
    ```

\section*{Answer Area}

\section*{GeekCert.com}

\section*{Code Segments}
```

else:
print(name, "is lower case.")

```
\(\square\)


\section*{Answer Area}
```

name = input("Enter your name: ")

```
```

else:

```
else:
    print(name, "is mixed case.")
```

```
else:
```

else:

```
else:
    print(name, "is upper case.")
    print(name, "is upper case.")
    print(name, "is upper case.")
    **
```

    **
    ```
    **
```

```
if name.lower() = = name:
    print(name, "is all lower case.")
```


[^0]:    Correct Answer:

