

98-381^{Q&As}

Introduction to Programming Using Python

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QUESTION 1

You develop a Python application for your company.

You want to add notes to your code so other team members will understand it.

What should you do?

- A. Place the notes after the # sign on any line
- B. Place the notes after the last line of code separated by a blank line
- C. Place the notes before the first line of code separated by a blank line
- D. Place the notes inside of parentheses on any time

Correct Answer: A

References: <http://www.pythonforbeginners.com/comments/comments-in-python>

QUESTION 2

HOTSPOT

You develop a Python application for your company.

You have the following code. Line numbers are included for reference only.

```
01 def main(a,b,c,d):  
02     value = a+b*c-d  
03     return value
```

Use the drop-down menus to select the answer choice that answers each question based on the information presented in the code segment.

Hot Area:

Answer Area

Which part of the expression will be evaluated first?

a+b
b*c
c-d

Which operation will be evaluated second?

addition
subtraction

Which expression is equivalent to the expression in the function?

$(a+b) * (c-d)$
$(a + (b*c)) - d$
$a + ((b * c) - d)$

Correct Answer:

Answer Area

Which part of the expression will be evaluated first?

a+b
b*c
c-d

Which operation will be evaluated second?

addition
subtraction

Which expression is equivalent to the expression in the function?

$(a+b) * (c-d)$
$(a + (b*c)) - d$
$a + ((b * c) - d)$

QUESTION 3

HOTSPOT

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

Hot Area:

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.

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 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.")
```

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

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

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

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

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

Answer Area

Correct Answer:

Code Segments

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

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

Answer Area

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

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

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

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

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

QUESTION 5

DRAG DROP

You are writing a Python program. The program collects customer data and stores it in a database.

The program handles a wide variety of data.

You need to ensure that the program handles the data correctly so that it can be stored in the database correctly.

Match the data type to the code segment. To answer, drag the appropriate data type from the column on the left to its code segment on the right. Each data type may be used once, more than once, or not at all.

Select and Place:

Operations

bool float int str

Answer Area

age = 2
minor = False
name = "Contoso"
weight = 123.5
zip = "81000"

Correct Answer:

Operations

bool float int str

Answer Area

int
bool
str
float
str

age = 2
minor = False
name = "Contoso"
weight = 123.5
zip = "81000"

References: <https://www.w3resource.com/python/python-data-type.php>

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