

1. Question

Which of the following are the correct ways to run Python interactively?

- ☐ Enter “python run” in the windows command prompt, “python3” in the Terminal and “python3” in the Linux Terminal window
- ☒ Enter “python” in the windows command prompt, “python3” in the Terminal and “python3” in the Linux Terminal window
- ☐ Enter “python” in the windows command prompt, “python execute” in the Terminal and “python3” in the Linux Terminal window
- ☐ Enter “python” in the windows command prompt, “python run” in the Terminal and “python execute” in the Linux Terminal window

Correct

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2. Question

- What do ‘R’ and ‘E’ mean in ‘REPL’

- ☐ Run and Enter
- ☐ Run and Execute

☐ Read and Enter

☐ Read and Execute

Correct

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3. Question

Place the steps performed by the Python interpreter in correct order.

- (i) Execute the code
- (ii) Compile the code
- (iii) Process the programmer's code sequentially

☐ i,ii,iii

☐ i,iii,ii

☒ iii,ii,i

☐ ii,iii,i

Correct

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4. Question

Which of the following is the correct output on running the below code in Python?

```
print("The output is:")  
print("Hello!")
```

☒ **The output is: Hello!**

☐ **Syntax error**

☐ **Runtime error**

☐ **None of the above**

Incorrect

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5. Question

- Which of the following is the correct way to assign a number to a variable?

☐ **var="8"**

☐ `var='8'`☐ `var==8`☒ `var=8`

Correct

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6. Question

Which of the following is the correct way to print the result of addition of 10 and 7 to get 17?

☐ `print("10+7")`☐ `print("10"+"7")`☒ `print(10+7)`☐ `Print("10"+"7")`

Correct

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7. Question

■ What is the result obtained on execution of the following code?
`print(16/2)?`

☐ 8

☒ 8.0

☐ '8'

☐ '8.0'



Correct

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8. Question

Arrange the following blocks in a sequence to get a correct result.

(i)
`m=n*4`

(ii)
`n=2`

(iii)
`print("Value of m is:"m)`

☐ **i,ii,iii**☐ **ii,i,iii**☐ **ii,iii,i**☐ **i,iii,ii**

Incorrect

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9. Question

- Which of the following is the correct command to exit from an interpreter in Python?

☐ **exit()**☐ **end()**☐ **close()**☐ **stop()**

Correct

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10. Question

Which of the following is the correct way to write a multiline program?

a.

```
num=-2
```

```
if(num>0):
```

```
...print("Number is positive")
```

```
else:
```

```
...    print("Number is negative")
```

b.

```
num=4
```

```
if(num>0):
```

```
...print("Number is positive")
```

```
else:
```

```
...print("Number is negative")
```

c.

```
num=4
```

```
if(num>0):
```

```
...    print(Number is positive)
```

```
else:
```

```
...    print(Number is negative)
```

d.

```
num=4
```

```
if(num>0):
```

```
...     print("Number is positive")
```

```
else:
```

```
...     print("Number is negative")
```

☐ **a**☐ **b**☐ **c**☒ **d**

Correct

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11. Question

- Which of the following variables stores the arguments in the command line?

☐ **Arg**☐ **Argv**

☐ **argc**☐ **argv**

Correct

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12. Question

- Which of the following prints the file name in the command line argument?

☐ **print(sys.argv[o])**☐ **print("sys.argv[o]")**☐ **print(sys.argv[1])**☐ **Print(sys.Argv[1])**

Incorrect

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13. Question

Which of the following is correct code to print the value in var=8.9?

☐ `print("var")`

☐ `print("var")`

☐ `Print(var)`

☒ `print(var)`



Correct

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14. Question

- Which of the following prints the 1st argument other than the file name in the command line argument?

☒ `print(sys.argv[0])`

☐ `print("sys.argv[0]")`

☐ `print(sys.argv[1])`

☐ **Print(sys.argv[1])**

Incorrect

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15. Question

How do you find the number of arguments passed to the python command line?

☐ **length(arg)**

☐ **len(sys.argv[0])**

☒ **len(sys.argv)**

☐ **length(sys.argv)**

Correct

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