



Introduction to Python

Quiz Answers

Introduction

Name : Harsh Siddhapura

Degree : Bachelor of Technology

Dept. : Information & Communication Technology

Quiz Answers



What will the following code segment print?

```
print("Career")  
print("Labs")
```

CareerLabs

Career Labs

Career Labs(in next line)

"Career""Labs"

What will be the output of the given code segment?

```
a = 10  
b = 20  
multiple = a*b  
print("multiple")
```

20

200

multiple

None of the above

What will be the output of the given code segment?

```
a = 10  
b = 20  
multiple = a*b  
print(multiple)
```

20

200

multiple

None of the above

Select correct variable name(s) -

One or more options may be correct

var1

var_1

lvar

_var1

Quiz Answers



What will be the result of the following code in Python ?

```
x = 10
```

```
x = "abcd"
```

```
print(x)
```

10

abcd

Error

Consider the python code below -

```
x = "abcd"
```

```
x = 10
```

What is the type of x after the code executes ?

str

int

Check for Equality

Will id1 and id2 have the same value?

```
a = 10
```

```
id1 = id(a)
```

```
b = a + 2-2
```

```
id2 = id(b)
```

Yes

No

Can't say

What will be the output of the following statement?

```
print(17//10)
```

1.7

1

2

None of the above



What will be the output of the following statement?
`print(17/10)`

1.7

1

2

None of the above

What will be the output of the code if the input provided is 40 and 57 ?

```
a = input()
```

```
b = input()
```

```
C = a+b
```

```
print(C)
```

Note that the double quotes given in the options is to denote that it is a string. It wouldn't appear in the final output.

97

"40+57"

"4057"

None of the above

What will be the output of the code if input provided is 40 and 57 ?

```
a =int (input())
```

```
b= int (input())
```

```
C = a+b
```

```
print(C)
```

97

"40+57"

"4057"

None of the above

What will be the output of the code if input provided is "abc" and "def"?

```
a = int(input())
```

```
b=int(input())
```

```
C = a+b
```

```
print(C)
```

abcdef

abc+def

Value Error

None of the above