

[Skip to main content](#)



REC-OCATS-1

# CS23336-Introduction to Python Programming

**Started on** Wednesday, 9 October 2024, 1:34 PM

**State** Finished

**Completed on** Wednesday, 9 October 2024, 1:56 PM

**Time taken** 21 mins 35 secs

## Question 1

Complete

Marked out of 1.00



Flag question

### Question text

What is the output of the following Code?

```
str1="6/4"  
print("str1")
```

Answer: Question 1

## Question 2

Complete

Marked out of 1.00



Flag question

### Question text

What will be the output of below Python code?

```
str1="Information"  
print(str1[2:8])
```

Answer: Question 2

## Question 3

Complete

Marked out of 1.00



Flag question

### Question text

What is the output of the following Code?

```
print(ord('C'))
```

Answer: Question 3

## Question 4

Complete

Marked out of 1.00



Flag question

### Question text

What is the output of the following Code?

```
print(ord('B'))
```


Answer: Question 4

66

## Question 5

Complete

Marked out of 1.00

 Flag question

### Question text

What is the output of the following Code?

```
str1="arvijayakumar"
```

```
print(str1[::-1])
```


Answer: Question 5

ramukayajivra

## Question 6

Complete

Marked out of 1.00

 Flag question

### Question text

What will be the output of the following code?

```
a = 'ab'
```

```
b = 4
```

```
print(a*b)
```


Answer: Question 6

ab4

## Question 7

Complete

Marked out of 1.00

 Flag question

### Question text

Strings are immutable?

Question 7 Select one:


☐ True

☒ False

## Question 8

Complete

Marked out of 1.00

 Flag question

### Question text

What is the output of the following code?

```
print('*', "abcde".center(7), '*', sep='')
```

Question 8 Answer

☐

a.

\* abcde\*

☐

b.

\*abcde\*



c.

\* abcde \*




d.

\*abcde \*

## Question 9

Complete

Marked out of 1.00

 Flag question

### Question text

What is the output of the following?

```
my_string = 'arvijayakumar'
for i in range(len(my_string)):
    my_string[i].upper()
print (my_string)
```

Question 9 Answer



a.

Error



b.

arvijayakumar



c.

ARVIJAYAKUMAR




d.

None

## Question 10

Complete

Marked out of 1.00

 Flag question

### Question text

What will be the output of below Python code?

```
str1="poWer"
str1.upper()
print(str1)
```


Answer: Question 10

POWER

## Question 11

Complete

Marked out of 1.00

 Flag question

### Question text

What is the output of the following code?

```
my_string = 'vijay'
for i in range(len(my_string)):
    print (my_string)
    my_string = 'a'
```

Question 11 Answer

☐

a.

vaaaaaaaaaaaaa

☐

b.

Error

☐

c.

None

☒


d.

vijay a a a a

## Question 12

Complete

Marked out of 1.00

 Flag question

### Question text

What is the output of the following code?

```
line = "What will have so will"
L = line.split('a')
for i in L:
    print(i, end=' ')
```

Question 12 Answer

☐

a.

Wh t will h ve so will

☐

b.

['What', 'will', 'have', 'so', 'will']

☐

c.

What will have so will

☒


d.

['Wh', 't will h', 've so will']

## Question 13

Complete

Marked out of 1.00

 Flag question

### Question text

What is the output of the following code?

```
print('ab cd ef'.title())
```

Question 13 Answer

☐

a.

None of the mentioned

☐

b.

Ab cd ef

☐

c.

Ab cd eF

☒


d.

Ab Cd Ef

## Question 14

Complete

Marked out of 1.00

 Flag question

### Question text

What is the output of the following Code?

```
print(chr(70))
```


Answer: Question 14

F

## Question 15

Complete

Marked out of 1.00

 Flag question

### Question text

What will following Python code return?

```
str1="Stack of books"  
print(len(str1))
```

Question 15 Answer

☐

a.

13

☒

b.

14

☐

c.

16

☐

d.

15

Finish review

[Skip Quiz navigation](#)

**Quiz navigation**

[Question 1 This page](#) [Question 2 This page](#) [Question 3 This page](#) [Question 4 This page](#) [Question 5 This page](#) [Question 6 This page](#) [Question 7 This page](#) [Question 8 This page](#) [Question 9 This page](#) [Question 10 This page](#) [Question 11 This page](#) [Question 12 This page](#) [Question 13 This page](#) [Question 14 This page](#) [Question 15 This page](#)

[Show one page at a time](#) Finish review