REC-OCATS-1

CS23336-Introduction to Python Programming

Started on Friday, 13 September 2024, 12:09 PM
State Finished
Completed on Friday, 13 September 2024, 12:16 PM
Time taken 7 mins 40 secs

Question 1

Complete
Marked out of 1.00
☐ Flag question

Question text

my_string = "arvjayakumar"

i = "i"

while i in my_string:

   print(i, end =" ")

> **Question 1 Answer**
>
> ○
> a.
>
> None
>
> ⦿
> b.
>
> a r v j a y a k u m a r
>
> ○
> c.
>
> arvjayakumar
>
> ○
> d.
>
> i i i i i i . . .

Question 2

Complete
Marked out of 1.00
☐ Flag question

Question text

What is the output of the following code?

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

> **Question 2 Answer**
>
> ○
> a.

* abcde*

◉
b.

* abcde *

○
c.

abcde

○
d.

*abcde *

Question 3

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=' ')
```

○
a.

What will have so will

○
b.

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

◉
c.

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

○
d.

Wh t will h ve so will

Question 4

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

```
Python considered the character enclosed in triple quotes as String.
```

◉True
○False

Question 5

Complete
Marked out of 1.00

Question text

What is the output of "hello"+1+2+3 ?

┌─ Question 5 Answer ──
○
a.

Error

○
b.

hello

◉
c.

hello6

○
d.

hello123
└──

Question 6

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

```
What is the output of the following code?

my_string = 'arvijayakumar'
for i in range(my_string):
    print(i)
```

┌─ Question 6 Answer ──
○
a.

None

○
b.

0 1 2 3 ... 12

  1.

◉
c.

arvjayakumar

○
d.

Error
└──

Question 7

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

What is the output of the following Code?

```
print(ord('D'))
```

Answer: Question 7 `68`

Question 8

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

What is the output of the following code?

```
str1="vijay"

for i in range(len(str1)):

  print(i, end="")
```

┌─Question 8 Answer──
│ ○
│ a.
│
│ No output
│
│ ◉
│ b.
│
│ vijay
│
│ ○
│ c.
│
│ 01234
│
│ ○
│ d.
│
│ None of the above
│
└──

Question 9

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

Which of the following is False?

┌─Question 9 Answer──
│ ◉
│ a.
│
│ capitalize() function in string is used to return a string by converting the whole given string into uppercase.
│
│ ○
│ b.
│
│ lower() function in string is used to return a string by converting the whole given string into lowercase.
│
│ ○
│ c.
│
│ None of the mentioned
│
│ ○
│ d.
│
│ String is immutable.
│
└──

Question 10

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

What is the output of the following Code?

print(ord('C'))

Answer: Question 10 `67`

Question 11

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

What is the output of the following?

```
i = 0

while i < 3:

        print(i)

        i += 1

else:

        print(0)
```

---Question 11 Answer---
○
a.

Error

○
b.

0 1 2

○
c.

0 1 2 3 0

◉
d.

0 1 2 0

Question 12

Complete
Marked out of 1.00
☐⚐ Flag question

Question text

What is the output of the following code ?

```
example = "arvijayakumar"
example[0] = 'A'
print example
```

Question 12 Answer

○ a.

arvijayakumar

○ b.

Error

◉ c.

Arvijayakumar

○ d.

A

Question 13

Complete
Marked out of 1.00
☐ ⚐ Flag question

Question text

What will be the output of the following code?

a = '2'

b = 4

print(a*b)

Answer: Question 13 2222

Question 14

Complete
Marked out of 1.00
☐ ⚐ Flag question

Question text

What is the output of the following Code?

str1="vijay"

print(str1.capitalize())

Answer: Question 14 Vijay

Question 15

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 15 format

Save the state of the flags

Finish review

Quiz navigation

Finish review