CS23336-Introduction to Python Programming

Started on	Friday, 13 September 2024, 12:30 PM
State	Finished
Completed on	Friday, 13 September 2024, 12:40 PM
Time taken	9 mins 43 secs
Marks	12.00/15.00
Grade	**80.00** out of 100.00

Question 1

Correct
Mark 1.00 out of 1.00
 Flag question

Question text

What is the output of the following Code?

print(ord('B'))

Answer: Question 1 | 66 |

Feedback

The correct answer is: 66

Question 2

Correct
Mark 1.00 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 2 | 2222 |

Feedback

The correct answer is: 2222

Question 3

Correct
Mark 1.00 out of 1.00
 Flag question

Question text

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

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

Answer: Question 3 | str1

Feedback

Explanation: Since in print statement, str1 is written inside double quotes so it will simply print str1 directly.

The correct answer is: str1

Question 4

Correct
Mark 1.00 out of 1.00
Flag question

Question text

What is the output of the following Code?

print(ord('D'))

Answer: Question 4 | 68

Feedback

The correct answer is: 68

Question 5

Correct
Mark 1.00 out of 1.00
Flag question

Question text

What will be the output of below Python code?

```
str1="Application"
str2=str1.replace('a','A')
print(str2)
```

Answer: Question 5 | ApplicAtion

Feedback

replace() function in string is used here to replace all the existing "a" by "A" in the given string.

The correct answer is: ApplicAtion

Question 6

Correct
Mark 1.00 out of 1.00
Flag question

Question text

What will following Python code return?

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

Question 6 Answer

○
a.

13

◉
b.

14

len() returns the length of the given string str1, including spaces and considering " " as a single character.

○
c.

16

○
d.

15

Feedback

Your answer is correct.
The correct answer is:

14

Question 7

Incorrect
Mark 0.00 out of 1.00
⚑Flag question

Question text

What is the output of the following code ?

```
str = "Welcome"
str[2] = 'a'
print(str)
```

┌─Question 7 Answer─
◉
a.

Weacome

○
b.

aWelcome

○
c.

Welcomea

○
d.

Error

Feedback

Your answer is incorrect.
The correct answer is:

Error

Question 8

Correct
Mark 1.00 out of 1.00

Question text

my_string = "arvjayakumar"

i = "i"

while i in my_string:

    print(i, end =" ")

┌─ Question 8 Answer ──
  ○
  a.

  i i i i i i . . .

  ◉
  b.

  None

  'i' is not present in string 'arvjayakumar'

  ○
  c.

  a r v j a y a k u m a r

  ○
  d.

  arvjayakumar
└──

Feedback

Your answer is correct.

The correct answer is:

None

Question 9

Correct
Mark 1.00 out of 1.00

Question text

What is the output of the following Code?

str1="arvijayakumar"

print(str1[2:7])

Answer: Question 9 | vijay

Feedback

The correct answer is: vijay

Question 10

Incorrect
Mark 0.00 out of 1.00

Question text

Which of the following is False?

Question 10 Answer

○ a.

capitalize() function in string is used to return a string by converting the whole given string into uppercase.

◉ b.

String is immutable.

○ c.

None of the mentioned

○ d.

lower() function in string is used to return a string by converting the whole given string into lowercase.

Feedback

Your answer is incorrect.
The correct answer is:

capitalize() function in string is used to return a string by converting the whole given string into uppercase.

Question 11

Correct
Mark 1.00 out of 1.00
? Flag question

Question text

What is the output of the following code?

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

Question 11 Answer

○ a.

None of the mentioned

○ b.

Ab cd eF

○ c.

Ab cd ef

◉ d.

Ab Cd Ef

Feedback

Your answer is correct.
The correct answer is:

Ab Cd Ef

Question 12

Correct
Mark 1.00 out of 1.00
? Flag question

Question text

What is the output of the following Code?

str1="vijay"

print(str1.capitalize())

Answer: Question 12 VIJAY

Feedback

The correct answer is: Vijay

Question 13

Correct
Mark 1.00 out of 1.00
? Flag question

Question text

What arithmetic operators cannot be used with strings in Python?

┌─Question 13 Answer───
│ ○
│ a.
│
│ +
│
│ ◉
│ b.
│
│ -
│
│ ○
│ c.
│
│ *
│
│ ○
│ d.
│
│ All of the mentioned
│
└───

Feedback

Your answer is correct.
The correct answer is:

-

Question 14

Correct
Mark 1.00 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)
```

Feedback

Your answer is correct.
The correct answer is:

0 1 2 0

Question 15

Incorrect
Mark 0.00 out of 1.00
[?]Flag question

Question text

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

───Question 15 Select one:─────────────────────────────────
○True
◉False

Feedback

The correct answer is 'True'.
Finish review
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