


CS23336-Introduction to Python Programming

Started on	Friday, 30 August 2024, 12:02 PM
State	Finished
Completed on	Friday, 30 August 2024, 12:23 PM
Time taken	20 mins 45 secs

Question 1

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?


```
print('Ab!2'.swapcase())
```

- ☐ a. aB1@
- ☒ b. ab12
- ☐ c. aB!2
- ☐ d. AB!@

Question 2

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?

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

- ☒ a. vijay a a a a
- ☐ b. vaaaaaaaaaaaa

- ☐ c. Error
- ☐ d. None

Question **3**

Complete

Marked out of 1.00

[Flag question](#)

What is the output of the following code ?

```
example = "snow world"  
example[3] = 's'  
print example
```

- ☐ a. snow world
- ☒ b. Error
- ☐ c. snow
- ☐ d. snos world

Question **4**

Complete

Marked out of 1.00

[Flag question](#)


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

- ☐ a. hello6
- ☐ b. hello
- ☒ c. Error
- ☐ d. hello123

Question **5**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following Code?


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

Answer:

Question **6**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?


```
str1="vijay"  
for i in str1:  
    print(i, end="")
```

- ☒ a. vijay
- ☐ b. No output
- ☐ c. 01234
- ☐ d. None of the above

Question **7**

Complete

Marked out of 1.00

 [Flag question](#)

Which of the following are valid string manipulation functions in Python?


- ☒ a. All of the mentioned

- ☐ b. upper()
- ☐ c. count()
- ☐ d. strip()

Question **8**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?


```
str1="vijay"
for i in range(len(str1)):
    print(i, end="")
```

- ☒ a. vijay
- ☐ b. None of the above
- ☐ c. No output
- ☐ d. 01234

Question **9**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?

```
str1='vijayakumar'
str2='.'
str3='---'
print(str1[-1:])
```

- ☒ a. 'r'
- ☐ b. ramukayajiv
- ☐ c. vijayakuma
- ☐ d. None of the above

Question **10**

Complete

Marked out of 1.00

 [Flag question](#)

What will be the output of below Python code?


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

Answer:

Question **11**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following Code?


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

Answer:

Question **12**

Complete

Marked out of 1.00

 [Flag question](#)

What will the below Python code will return?

```
str1="save paper,save plants"  
str1.find("save")
```


- ☐ a. It returns the last index position of the first occurrence of "save" in the given string str1.

- ☒ b. It returns the first index position of the first occurrence of "save" in the given string str1.
- ☐ c. It returns the last index position of the last occurrence of "save" in the given string str1.
- ☐ d. It returns the first index position of the last occurrence of "save" in the given string str1.

Question **13**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?


```
line = "I'll come by then."  
eline = ""  
for i in line:  
    eline += chr(ord(i)+3)  
print(eline)
```

- ☐ a. L*oo frph e| wkhq1
- ☒ b. L*oo#frph#e|#wkhq1
- ☐ c. O*oo#Frph#E|#wKhq1
- ☐ d. l*oo@frph@e|\$wkhq1

Question **14**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?

```
str1="vijay"  
for i in range(len(str1),6):  
    print(i)
```

- ☐ a. vijay
- ☐ b. y
- ☐ c. 5

☒ d. None of the above

Question **15**

Complete

Marked out of 1.00

 [Flag question](#)

Python considered the character enclosed in triple quotes as String.

Select one:

☒ True

☐ False

Finish review