


CS23336-Introduction to Python Programming

Started on	Friday, 30 August 2024, 12:55 PM
State	Finished
Completed on	Friday, 30 August 2024, 1:09 PM
Time taken	13 mins 56 secs

Question 1

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following Code?


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

Answer:

Question 2

Complete

Marked out of 1.00

 [Flag question](#)

Which of the following will give "Vijay" as output?


```
str1="John,Vijay,Aryan"
```

- ☐ a. `print(str1[-7:-12])`
- ☐ b. `print(str1[-7:-11])`
- ☒ c. `print(str1[-11:-7])`
- ☐ d. `print(str1[-11:-6])`

Question 3

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following Code?


```
print(chr(69))
```

Answer:

Question **4**

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

Question **5**

Complete

Marked out of 1.00

 [Flag question](#)

What will be the output of below Python code?


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

Answer: Application

Question **6**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following?


```
i = 0
while i < 3:
    print(i)
    i += 1
else:
    print(0)
```

- ☒ a. 0 1 2 0
- ☐ b. Error
- ☐ c. 0 1 2
- ☐ d. 0 1 2 3 0

Question **7**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following Code?


```
str1="vijay"
print(str1.capitalize())
```

Answer: Vijay

Question **8**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?


```
my_string = "arvjayakumar"  
i = "i"  
while i in my_string:  
    print(i, end = " ")
```

- ☐ a. None
- ☐ b. arvjayakumar
- ☒ c. iiii...
- ☐ d. arvjayakumar

Question **9**

Complete

Marked out of 1.00

 [Flag question](#)

Which of the following will result in an error?


```
str1="python"
```

- ☐ a. None of the mentioned
- ☐ b. print(str1[0:9])
- ☒ c. str1[1]="x"
- ☐ d. print(str1[2])

Question **10**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following Code?


```
str1="arvijayakumar"  
print(str1[::-1])
```

Answer:

Question **11**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?


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

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

Question **12**

Complete

Marked out of 1.00

 [Flag question](#)

What is the output of the following code?

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

- ☐ a. * abcde *
- ☒ b. * abcde*
- ☐ c. *abcde*
- ☐ d. *abcde *

Question **13**

Complete

Marked out of 1.00

[Flag question](#)

What is the output of the following Code?

```
str1="arvijayakumar"  
print(str1[2:7])
```

Answer:

Question **14**

Complete

Marked out of 1.00

[Flag question](#)

What is the output of the following Code?

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

Answer:

Question **15**

Complete

Marked out of 1.00

[Flag question](#)

What is the output of the following?

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

- ☒ a. arvijayakumar
- ☐ b. None
- ☐ c. ARVIJAYAKUMAR
- ☐ d. Error

Finish review