

[Dashboard](#) / [My courses](#) / [PSP/PUP](#) / [Experiments based on Strings and its operations.](#) / [Week5\\_MCQ](#)

**Started on** Tuesday, 14 May 2024, 11:39 PM

**State** Finished

**Completed on** Tuesday, 14 May 2024, 11:52 PM

**Time taken** 12 mins 48 secs

**Grade** 8.00 out of 15.00 (53.33%)

Question **1**

Correct

Mark 1.00 out of 1.00

What will be the output of the following code?

```
a = '2'
```

```
b = '1'
```

```
print(a+b)
```

Answer: 21



The correct answer is: 21

Question **2**

Incorrect

Mark 0.00 out of 1.00

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

Your answer is incorrect.

The correct answer is:

arvijayakumar

Question **3**

Correct

Mark 1.00 out of 1.00

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

Your answer is correct.

The correct answer is:

It returns the first index position of the first occurrence of "save" in the given string str1.

Question **4**

Correct

Mark 1.00 out of 1.00

What is the output of the following code?

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

- ☐ a. Ab cd ef
- ☒ b. Ab Cd Ef ✔
- ☐ c. None of the mentioned
- ☐ d. Ab cd eF

Your answer is correct.

The correct answer is:

Ab Cd Ef

Question **5**

Incorrect

Mark 0.00 out of 1.00

What is the output of the following code?

```
print("rec. VIJAY".capitalize())
```

- ☒ a. Rec. Vijay ✖
- ☐ b. rec. vijay
- ☐ c. REC. VIJAY
- ☐ d. Rec. vijay

Your answer is incorrect.

The correct answer is:

Rec. vijay

Question **6**

Incorrect

Mark 0.00 out of 1.00

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

- ☐ a. Error
- ☐ b. Vijay
- ☐ c. Vijay123
- ☒ d. Vijay6 ✖

Your answer is incorrect.

The correct answer is:

Error

Question **7**

Correct

Mark 1.00 out of 1.00

Which of the following will result in an error?

```
str1="python"
```

- ☐ a. `print(str1[2])`
- ☐ b. `print(str1[0:9])`
- ☐ c. None of the mentioned
- ☒ d. `str1[1]="x"` ✓ [Strings](#) are immutable. So, new values cannot be assigned at any index position in a string

Your answer is correct.

The correct answer is:

`str1[1]="x"`

Question **8**

Incorrect

Mark 0.00 out of 1.00

What is the output of the following Code?

```
str1="arvijayakumar"
```

```
print(str1[2:7])
```

Answer:



The correct answer is: vijay

Question **9**

Incorrect

Mark 0.00 out of 1.00

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

Your answer is incorrect.

The correct answer is:

5

Question **10**

Correct

Mark 1.00 out of 1.00

What is the output of the following Code?

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

Answer: 68



The correct answer is: 68

Question **11**

Correct

Mark 1.00 out of 1.00

What is the output of the following Code?

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

Answer: F



The correct answer is: F

Question **12**

Correct

Mark 1.00 out of 1.00

What is the output of the following code?

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

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

Your answer is correct.

The correct answer is:

vijay

Question **13**

Incorrect

Mark 0.00 out of 1.00

What is the output of the following code ?

```
print('raining'.find('z'))
```

- ☐ a. -1
- ☐ b. "
- ☐ c. [Type error](#)
- ☒ d. Not Found ✗

Your answer is incorrect.

The correct answer is:

-1

Question **14**

Incorrect

Mark 0.00 out of 1.00

What is the output of the following code ?

```
a = '''A
B
C'''
print(a)
```

- ☒ a. `ABC` ✖
- ☐ b. `Error`
- ☐ c. `A
B
C`
- ☐ d. `A
BC`

Your answer is incorrect.

The correct answer is:

```
A
B
C
```

Question **15**

Correct

Mark 1.00 out of 1.00

What is the output of the following Code?

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

Answer:  ✔

The correct answer is: Vijay

◀ [Strings](#)

[Week5\\_Coding](#) ▶