CS23336-Introduction to Python Programming

Started on Wednesday, 28 August 2024, 2:51 PM

State Finished

Completed on Wednesday, 28 August 2024, 3:01 PM

Time taken 10 mins 17 secs

Question 1

Complete
Marked out of 1.00

Flag question

Question text

What is the output of the following Code?

str1="arvijayakumar"

print(str1[::-1])

Answer: Question 1 ramukayajivra

Question 2

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=' ')
```

```
Question 2 Answer

a.

What will have so will

b.

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

c.

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

d.
```

Question 3

Complete
Marked out of 1.00

Flag question

Wh t will h ve so will

Question text

Question 3 Answer Question 3 Answer b. aB1@ c. c. aB12 d. d. ab12 Question 4 Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Answer: Question 4 Answer dut of 1.00 Flag question Question 5 Complete Morked out of 1.00 Flag question	What is the output of the following code?
Ouestion 4 Complete Marked out of 1.00 Flag question 5 Complete Marked out of 1.00 Flag question 9 Question 4 Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Answer: Question 5 Complete Marked out of 1.00 Flag question Question 5 Complete Marked out of 1.00 Flag question Question 5 Complete Marked out of 1.00 Flag question Question 5 Complete Marked out of 1.00 Flag question Question 5 Complete Marked out of 1.00 Flag question	<pre>print('Ab!2'.swapcase())</pre>
a. ABI® b. aBI® c. c. aBi2 d. ab12 Question 4 Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Ababababb Question 5 Complete Marked out of 1.00 Flag question Question 5 Output Question 5 Output Question 5 Output Question 5 Answer: Question 9 Question 9 Question 5 Answer:	
Description Bable Complete Marked out of 1.00 Flag question Plag question What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Answer: Question 4 Plag question Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer Question 5 Answer Question 5 Answer	
b. aB1@ c. aB12 Od. ab12 Question 4 Complete Marked out of 1.00 ■ Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Abababab Question 5 Complete Marked out of 1.00 ■ Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer Question 5 Answer	AB!@
© c. aB/2 ○ d. ab12 Question 4 Complete Marked out of 1.00 © Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Abababab Question 5 Complete Marked out of 1.00 © Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer:	
c. aBl2 d. d. ab12 Question 4 Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Answer: Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer Question 5 Answer Question 5 Answer	aB1@
aBI2 d. ab12 Question 4 Complete Marked out of 1.00 Plag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Plag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer Question 5 Answer Question 5 Answer	
Question 4 Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer	
Question 4 Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer-	aB!2
Question 4 Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer-	
Question 4 Complete Marked out of 1.00 Plag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Plag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer Question 5 Answer Question 5 Answer	
Complete Marked out of 1.00 Flag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer Question 5 Answer	dD12
Marked out of 1.00 Plag question Question text What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Plag question Question text What arithmetic operators cannot be used with strings in Python? —Question 5 Answer— Question 5 Ans	Question 4
What will be the output of the following code? a = 'ab' b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? —Question 5 Answer — a. +	Marked out of 1.00
a = 'ab' b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer a. +	Question text
b = 4 print(a*b) Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 ■ Flag question Question text What arithmetic operators cannot be used with strings in Python? — Question 5 Answer — a. +	What will be the output of the following code?
Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? —Question 5 Answer — a. +	a = 'ab'
Answer: Question 4 abababab Question 5 Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer a. +	b = 4
Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? —Question 5 Answer ————————————————————————————————————	print(a*b)
Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? —Question 5 Answer ————————————————————————————————————	
Complete Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer a. +	Answer: Question 4 abababab
Marked out of 1.00 Flag question Question text What arithmetic operators cannot be used with strings in Python? Question 5 Answer a. +	Question 5
What arithmetic operators cannot be used with strings in Python? Question 5 Answer a. +	Marked out of 1.00
Question 5 Answer a. +	Question text
O a. +	What arithmetic operators cannot be used with strings in Python?
a. +	—Question 5 Answer—
+	
b.	
*	*
c.	
All of the mentioned	All of the mentioned
●d.	● d.

Question 6

```
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 6 Answer
01230
0 1 2 0
\bigcirc
c.
0 1 2
\bigcirc
d.
Error
```

Question 7

Complete Marked out of 1.00 Flag question

Question text

What is the output of the following Code? str1="arvijayakumar" print(str1[2:7])

Question 8

Complete Marked out of 1.00 Flag question

Answer: Question 7 vijay

Which of the following will result in an error? str1="python" Question 8 Answer a. print(str1[0:9]) \bigcirc print(str1[2]) \bigcirc str1[1]="x" \bigcirc d. None of the mentioned **Question 9** 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 9 Answer- \bigcirc a. None of the above \bigcirc b. vijay \bigcirc No output d. 01234

Question 10

Question text

Complete
Marked out of 1.00

Flag question

Question text

Which of the following are valid string manipulation functions in Python? Question 10 Answer \bigcirc a. strip() \bigcirc b. count() All of the mentioned \bigcirc d. upper() **Question 11** Complete Marked out of 1.00 Flag question **Question text** 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) -Question 11 Answer \bigcirc l*oo@frph@e|\$wkhq1 b. L*oo#frph#e|#wkhq1 \bigcirc c. O*oo#Frph#E|#wKhq1 d. L*oo frph e| wkhq1

Question 12

Complete
Marked out of 1.00

Flag question

Question text

```
What will be the output of below Python code?
strl="poWer"
strl.upper()
print(strl)
```

Answer: Question 12 POWER
Question 13
Complete Marked out of 1.00 Flag question
Question text
What will following Python code return?
str1="Stack of books" print(len(str1))
—Question 13 Answer—
a.
15
13
● c.
14
○ d.
16
Question 14
Complete Marked out of 1.00 Flag question
Question text
What is the output of the following code ?
example = "snow world" example[3] = 's' print example
Question 14 Answer
a. snow
snow world
● c.
Error

d. snos world

Question 15

Complete
Marked out of 1.00

Flag question

Question text

What is the output of the following Code?

print(chr(69))

Answer: Question 15E

Finish review

Skip Quiz navigation

Quiz navigation

Question 1 This page Question 2 This page Question 3 This page Question 4 This page Question 5 This page Question 6 This page Question 7 This page Question 8 This page Question 9 This page Question 10 This page Question 11 This page Question 12 This page Question 13 This page Question 14 This page Question 15 This page

Show one page at a time Finish review