CS23336-Introduction to Python Programming

Started on Wednesday, 21 August 2024, 1:35 PM

State Finished

Completed on Wednesday, 21 August 2024, 1:44 PM

Time taken 8 mins 49 secs

Question 1

Complete
Marked out of 1.00

Flag question

Question text

Ahaana wants to make a fun program , if user enters any number a "Good" or "funny" message will appear . She is confused that which is the most suitable control to be used to make such program. Help her to choose correct option.

I	-Question I Answer
	a.
	if elif
	b.
	if else
	○ c.
	If
	○ d.
	Nested if
J	

Question 2

Complete
Marked out of 1.00

Flag question

Question text

What is the output of the below code snippet?

```
num1=100
num2=200
num3=6
if(5>=num3):
    if(num1>100 or num2>150):
        print("1")
elif(num1>=100 and num2>150):
    print("2")
else:
    print("3")
```

```
Question 2 Answer
```

○ a.

1	
b.	
C.	
3	
Question 3	
Complete Marked out of 1.00 Flag question	
Question text	
x,y=1,2	
if(x or y):	
print("1")	
else:	
print("0")	
—Question 3 Answer—	_
○ a.	
Runtime error	
b.	
○	
Compile time error	
$\stackrel{\smile}{\mathrm{d}}$.	
0	
Question 4	_
Complete Marked out of 1.00	
■ Flag question	
Question text	
is an empty statement in Python.	

-Question 4 Answer-

a.

○ b.

pass

Jump
0
C.
None
○ d.
Empty
Question 5
Complete Marked out of 1.00
■ Flag question
Question text
What will be the output?
a=11
b=5
if (a%b==0):
print ("hello")
if $(a//b==0)$:
print ("hi")
else:
print ("python")
Question 5 Answer— a.
hello
○ b.
hi
●C.
python
Question 6
Complete Marked out of 1.00

Complete
Marked out of 1.

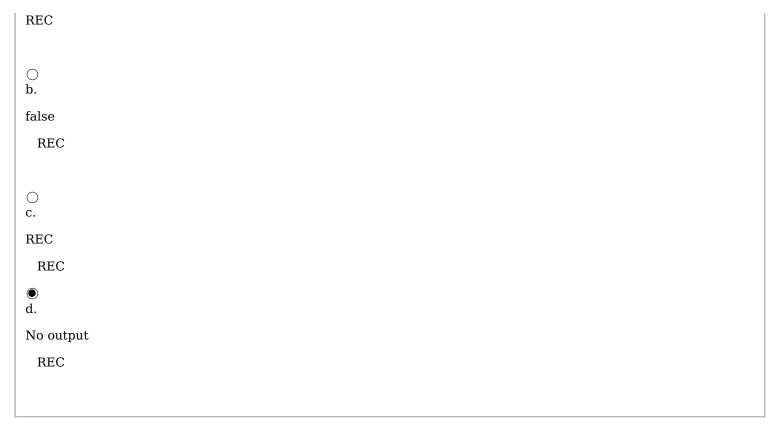
Flag question

Question text

What is the output of the following code.



ſ	—Question 6 Answer-			
	a.			



Question 7

Complete
Marked out of 1.00
Flag question

Question text

What is the output of the following snippet?

```
s1 = "IIT" \# Remember there is a space after T in IIT
s2 = "Punjab"
s1 = s1 * 2
s2 = "Ropar"
print(s1, s2)
```

```
Question 7 Answer

a.

IIT IIT Ropar

b.

IIT IIT Punjab

c.

IIT Ropar

d.

IIT Punjab
```

Question 8

Complete						
Marked out of 1.00 Flag question						
Question text						
Can we write if/else into one line in python?						
Question 8 Answer						
○ a.						
Yes						
● b.						
No						
140						
Question 9						
Complete						
Marked out of 1.00 Flag question						
riag question						
Question text						
What will be the output of the given code?						
x,y=1,1						
if(x == y):						
print("equal")						
if(x>y):						
print("1")						
else:						
print("0")						
Question 9 Answer						
○ a.						
1						
0 b.						
equal						
0						
C.						
equal						
○ d.						

Question 10

0

Complete
Marked out of 1.00
Flag question

What is the output of the given below program? if a > 15: print("Hi") if a <= 30: print("Hello") else: print("Know Program") Question 10 Answer a. Hi Hello \bigcirc b. Hi **Know Program** \bigcirc c. Hello **Know Program** ○ d. Hello **Question 11** Complete Marked out of 1.00 Flag question **Question text** What keyword would you use to add an alternative condition to an if statement? -Question 11 Answer- \odot elif \bigcirc b. elseif 0 c. else if

Question text

Complete Marked out of 1.00 ☑ Flag question **Question text** What is the output of the following code: x=True y=False z=False if x or y and z: print("YES") elif x and y or z: print("yes") else: print("no") Question 12 Answer a. YES \bigcirc b. Error c. no \bigcirc d. yes **Question 13** Complete Marked out of 1.00 Flag question **Question text** Correct syntax of writing 'simple if' statement is _____ -Question 13 Answer-

Question 12

 \odot

if condition:

statements

b.
if condition
statements

c.
if condition -statements

d.
if (condition)
statements

Question 14

Complete
Marked out of 1.00

Flag question

Question text

What is the output
a, b, c = 1, 3, 5
if a + b + c:
 print("Hello")
else:
 print("Know Program")

Question 14 Answer

a.

Compiled Successfully, No Output.

b.

Hello

c.

Know Program

Question 15

 $_{
m d.}^{\bigcirc}$

Error

Complete
Marked out of 1.00

Flag question

Question text

Write the output of the following code:

y=2					
if 2!=y:					
print("H")					
else :					
print("K")					
Question 15 Answer					
• Question 15 / miswei					
a.					
K					
○ b.					
Error					
О с.					
No output					
○ d.					
Н					
et til t					

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