CS23336-Introduction to Python Programming

Started on Friday, 9 August 2024, 12:14 PM

State Finished

Completed on Friday, 9 August 2024, 12:19 PM

Time taken 4 mins 55 secs

Question 1

Complete
Marked out of 1.00

Flag question

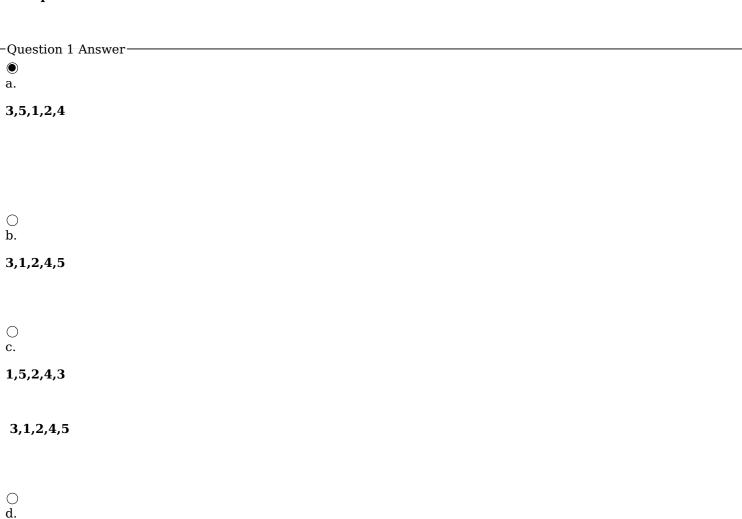
Question text

What is the order of precedence in python?

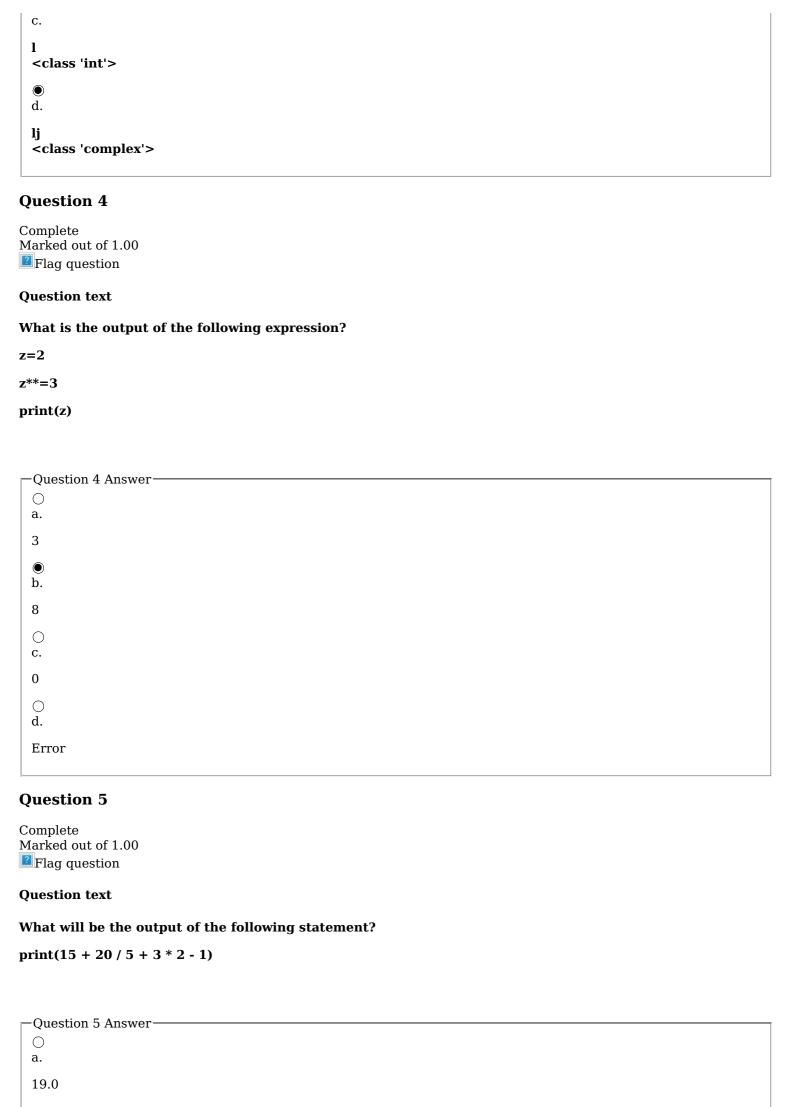
- 1. Multiplication
- 2. Division
- 3. Parentheses
- 4. Addition

1,2,3,4,5

5. Exponentiation



Question 2 Complete Marked out of 1.00 ☑ Flag question **Question text** An identifier can have a maximum length of ----- characters in Python. -Question 2 Answer- \bigcirc a. 50 \bigcirc b. 31 c. 79 \bigcirc d. 7 **Question 3** Complete Marked out of 1.00 Flag question **Question text** What is the output of the following code x = 1j#display x: print(x) #display the data type of x: print(type(x)) -Question 3 Answer- \bigcirc a. lj.0 <class 'float'> \bigcirc b. lj <class 'object'> \bigcirc



	○ b.			
	19			
	○ c.			
	12			
	● d.			
	24.0			
(Question 6			
(omplete Tarked out of 1.00			

Flag question

Question text

What will be the output of statement 2**2**2**2



Question 7

Complete Marked out of 1.00 Flag question

Question text

Which of the following is not a valid variable name in Python?



var_name		
O c.		
_var		
○ d.		
var11		
uestion 8		
omplete arked out of 1.00 Flag question		
uestion text		
What is the output of the following code		
= 5		
= 3		
int(x == y)		
int(x == y)		
int(x == y)		
Question 8 Answer—		
Question 8 Answer————————————————————————————————————		
Question 8 Answer————————————————————————————————————		
Question 8 Answer————————————————————————————————————		

О с.

5==3

d.

False

Question 9

Complete Marked out of 1.00 Flag question

Question text

What is the output of the following code

x = ["apple", "banana"]

```
print(x is z)
print(x is y)
print(x == y)
  Question 9 Answer
  \bigcirc
  a.
 True
  True
 True
 )
b.
 True
  False
  False
  \bigcirc
  c.
  False
  False
 True
  d.
 True
 False
 True
Question 10
Marked out of 1.00
Flag question
```

y = ["apple", "banana"]

Complete

Question text

What is the output of the following code

print(bool(0), bool(3.14159), bool(-3), bool(1.0+1j))

```
-Question 10 Answer-
a.
   • False True True True
\bigcirc
b.
   • True True False False
\bigcirc
c.
```

• False True False True
○ d.
True True False True
Question 11
Complete Marked out of 1.00 Flag question
Question text
What is the output of the following code
<pre>(= 8 / = 2 print(x ** y) print(x // y)</pre>
-Question 11 Answer
O a.
64
8
4
○ b.
0
64
○ c.
64
4
♠d.
64

Question 12

0

Complete
Marked out of 1.00

Flag question

Question text

What is the output of the following code

```
x = ["apple", "banana", "cherry"]
#display the data type of x:
print(type(x))
```

Overation 10 Agreement	
Question 12 Answer	
	ļ
a.	
<class 'float'=""></class>	
Coluss Hout >	ļ
│ ○ b.	
D.	ļ
<class 'complex'=""></class>	ļ
Cluss complex >	
	ļ
	ļ
c.	ļ
	ļ
<class 'list'=""></class>	ļ
Cids list >	ļ
	ļ
	ļ
$igcup_{\mathbf{d}}$	ļ
d.	
talaga lintis	
<class 'int'=""></class>	
Question 13	
Question 15	
Complete	
Complete Marked out of 1.00	
■ Flag question	
ing quotion	
Question text	
What is the value of the expression 1+2**3*4+12*((100+4)*10-200//10) ?	
—Question 13 Answer—	
	ļ
a.	
-24568	
b.	
12273	

Question 14

 \bigcirc

○ d. 12493

-23679

Flag question			
Question text			
What will be the value of x in the following Python expression, if the result of that expression is 2?			
x>>2			
—Question 14 Answer—			
● a.			
8			
b.			
$oxed{4}$			
○ d.			
2			
Question 15			
Complete Marked out of 1.00 Flag question			
Question text			
What is the output of the following code: print 11//2?			
Question 15 Answer			
○ a.			
5.0			
b.			
Error			
5.5			
●d.			
5			
	1		

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