CS23336-Introduction to Python Programming

Started on Monday, 5 August 2024, 1:40 PM

State Finished

Completed on Monday, 5 August 2024, 1:47 PM

Time taken 7 mins 4 secs **Marks** 14.00/15.00

Grade 93.33 out of 100.00

Question 1

Correct
Mark 1.00 out of 1.00

Flag question

Question text

Which function is used to print a message in Python?

-Question 1 Answer
a.
a.
echo()
○ b.
b.
display()
C.
print()
○ d.
d.
show()

Feedback

Your answer is correct.

The correct answer is: print()

Question 2

Correct
Mark 1.00 out of 1.00

Flag question

Question text

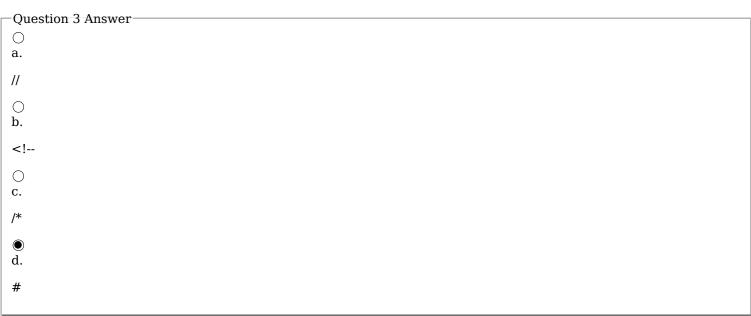
What will be the output of type("hello")?

uestion 2 Answer-	
class 'str'>	
class 'bool'>	

○ c.	
<class 'int'=""></class>	
$egin{pmatrix} \bigcirc \ \mathbf{d}. \end{pmatrix}$	
<class 'float'=""></class>	
Feedback	
Your answer is correct.	
The correct answer is: <class 'str'=""></class>	
Question 3	
Correct Mark 1.00 out of 1.00 Flag question	

Question text

Which keyword is used to write comments in Python?



Feedback

Your answer is correct.

The correct answer is: #

Question 4

Correct

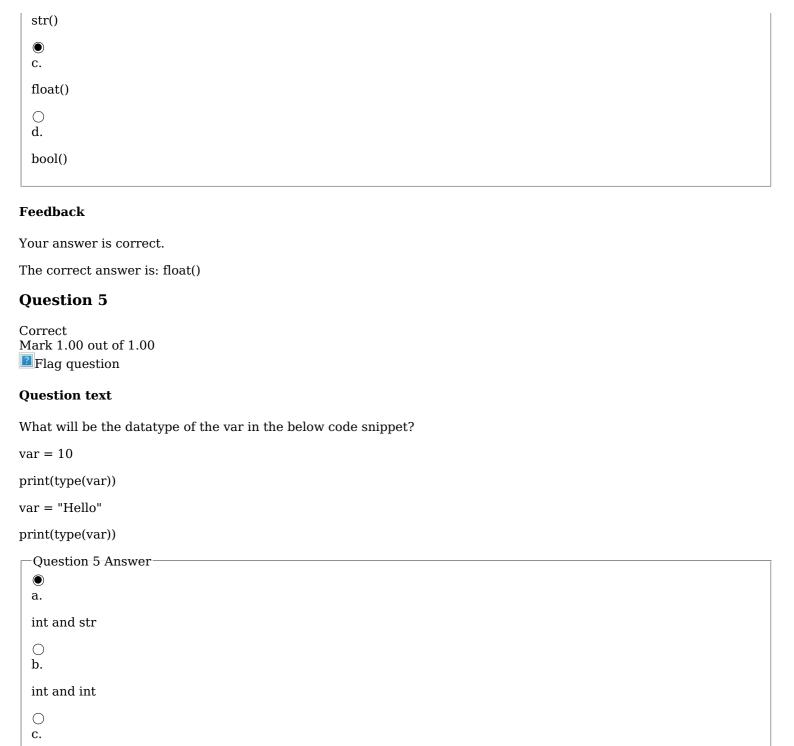
Mark 1.00 out of 1.00

Flag question

Question text

Which function returns a floating point number?

—Question 4 Answer——————		
0		
a.		
int()		
0		
b.		



Feedback

 \bigcirc

float and str

No output

Your answer is correct. The correct answer is:

int and str

Question 6

Correct
Mark 1.00 out of 1.00

Flag question

Question text

Which Python method can be used to format strings? Question 6 Answer • a. format() ○ b. format_string() \bigcirc string_format() ○ d. str_format() **Feedback** Your answer is correct. The correct answer is: format() **Question 7** Correct Mark 1.00 out of 1.00 Flag question **Question text** Which one of the following is the correct extension of the Python file? Question 7 Answer- \bigcirc a. .python \bigcirc b. .p c. .py d. .cpp **Feedback** Your answer is correct. The correct answer is:

Question 8

.py

Correct
Mark 1.00 out of 1.00

Flag question

mystring="India is my country" print(type(mystring)) Question 8 Answer \bigcirc a. str b. <class 'str'> \bigcirc c. class str \bigcirc d. 'str' Feedback Your answer is correct. The correct answer is: <class 'str'> **Question 9** Correct Mark 1.00 out of 1.00 Flag question **Question text** Which of the following is NOT a basic datatype in Python? -Question 9 Answer- \bigcirc a. float \bigcirc b. str \bigcirc c. int d. decimal

Question text

Feedback

Your answer is correct.

The correct answer is: decimal

What will be the output of the following python Code-

Question 10 Correct Mark 1.00 out of 1.00 Flag guestion **Question text** Type the code to get float input from the keyboard. (No need to assign to a variable) Answer: Question 10 float(input()) Feedback The correct answer is: float(input()) **Question 11** Correct Mark 1.00 out of 1.00 Flag question **Question text** Who developed the Python language? -Question 11 Answer- \bigcirc a. Dennis Ritchie b. Von Neumann c. Guido Van Rossum \bigcirc d. **Bill Gates Feedback** Your answer is correct. The correct answer is: Guido Van Rossum **Question 12** Correct Mark 1.00 out of 1.00 Flag question **Question text** Which of the following is NOT a valid identifier in Python? Question 12 Answer a. 1a \bigcirc b.

a_			
0			
c.			
a1			
0			
d.			
_			
e 11 1			

Feedback

Your answer is correct.

The correct answer is: 1a

Question 13

Correct

Mark 1.00 out of 1.00

Flag question

Question text

What symbol is used for string formatting in Python using the old method?

Question 13 Answer
a.
). D.
J.
$\hat{\mathbf{x}}$
^
- C.
1 .
%

Feedback

Your answer is correct.

The correct answer is: %

Question 14

Incorrect

Mark 0.00 out of 1.00

Flag question

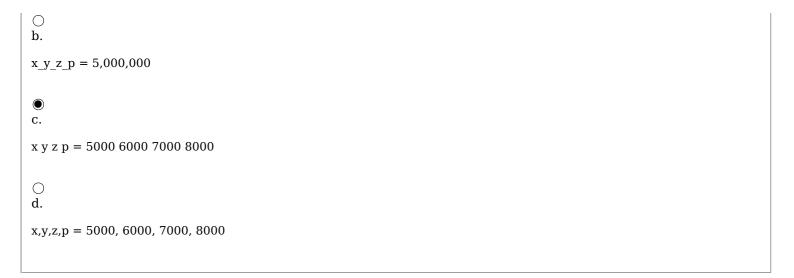
Question text

Which of the following declarations is incorrect in python language?

```
Question 14 Answer

a.

xyzp = 5,000,000
```



Feedback

Your answer is incorrect. The correct answer is:

x,y,z,p = 5000, 6000, 7000, 8000

Question 15

Correct
Mark 1.00 out of 1.00

Flag question

Question text

Which function would you use to get a Boolean value?

estion 15 Answer	
ol()	
0	
0	
at()	

Feedback

Your answer is correct.

The correct answer is: bool()

Finish review

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