## Quiz 15: Python Programming Quiz Course: Computer Science (CS101)

4. pass

Course: Computer Science (CS101)		Max Marks: 50		
Na	me:	SID:	2110	3110
1.	What will be the output of the following code? print(type(	[]) is list)		Marks: 5
	1. True			\
	2. False			\
	3. None			
	4. Error			
2.	Which of the following is used to define a block of code in	n Pvthon?		Marks: 5
	1. {} (Curly braces)			1.
	2. [] (Square brackets)			4
	3. Indentation			
	4. () (Parentheses)			
3.	What will be the output of bool([]) in Python?	*		Marks: 5
	1. True			
	2. False			3
	3. None			
	4. Error			
4.	Which of the following is an immutable data type in Pytho	n2		Markey 5
4.	1. List	יוול ?		Marks: 5
	2. Set			2
	3. Dictionary			
	4. Tuple			
5.	What will print(2 ** 3 ** 2) output?			Marks: 5
	1. 64			1 .
	2. 512			
	3. 256			
	4. Error	. 3		
6.	Which statement is used to exit a loop in Python?			Marks: 5
	1. break			)
	2. continue			
	3 Avit			

Nar	ne:	SID:	2110	3110
7.	Which of the following functions can be used to get the lend 1. count() 2. size() 3. len() 4. length()	ngth of a	dictionary?	Marks: 5
8.	What will be the output of the following code?  x = "Python" print(x[::-1]) 1. "Python" 2. "nohtyP" 3. "nothPy" 4. Error			Marks: 5
9.	Which keyword is used to define a function in Python?  1. define 2. def 3. func 4. function			Marks: 5
10.	Which of the following is not a valid variable name in Pytho 1. my_var 2var123 3. 2var 4. var_2	on?		Marks: 5

Quiz 15: Python Programming Quiz Course: Computer Science (CS101) Name: SID:		D. [	Max Marks: 50		
Nai	me: Si	0. 21	103105		
	What will be the output of the following code? print(type([]) is	ist)	Marks: 5		
1.		101)	. 4		
	1. True 2. False		7		
	3. None				
	4. Error				
2.	Which of the following is used to define a block of code in Pyt	hon?	Marks: 5		
	1. {} (Curly braces)		3		
	2. [] (Square brackets)				
	3. Indentation				
	4. () (Parentheses)				
3.	What will be the output of bool([]) in Python?		Marks: 5		
	1. True		2_ ·		
	2. False				
	3. None				
	4. Error				
4.	Which of the following is an immutable data type in Python?		Marks: 5		
	1. List		4		
	2. Set		1		
	3. Dictionary				
	4. Tuple				
5.	What will print(2 ** 3 ** 2) output?		Marks: 5		
٥.	1. 64		3		
	2. 512		3		
	3. 256				
	4 Error				

Marks: 5

Which statement is used to exit a loop in Python?

6.

break
 continue

exit
 pass

Nam	e:	SID:	2110	3105
7.	Which of the following functions can be used to get the ler 1. count() 2. size() 3. len() 4. length()	ngth of a	a dictionary?	Marks: 5
8.	What will be the output of the following code?  x = "Python"  print(x[::-1])  1. "Python"  2. "nohtyP"  3. "nothPy"  4. Error			Marks: 5
9.	Which keyword is used to define a function in Python?  1. define 2. def 3. func 4. function			Marks: 5
10.	Which of the following is not a valid variable name in Pytho 1. my_var 2var123 3. 2var 4. var_2	on?		Marks: 5

Quiz. 15: Python Programming Quiz Course: Computer Science (CS101) Name: SID:			Max Marks: 50	
1.	What will be the output of the following code? print(type()  1. True  2. False  3. None  4. Error	[]) is list)	Marks: 5	
2.	Which of the following is used to define a block of code in 1. {} (Curly braces) 2. [] (Square brackets) 3. Indentation 4. () (Parentheses)	n Python?	Marks: 5	
3.	What will be the output of bool([]) in Python?  1. True  2. False  3. None  4. Error		Marks: 5	
4.	Which of the following is an immutable data type in Pytho 1. List 2. Set 3. Dictionary 4. Tuple	on?	Marks: 5	
5.	What will print(2 ** 3 ** 2) output?  1. 64  2. 512  3. 256  4. Error		Marks: 5	

6. Which statement is used to exit a loop in Python?

- 1. break
- 2. continue
- 3. exit
- 4. pass

Marks: 5

2

Nar	ne:	SID:	2110	3091
7.	Which of the following functions can be used to get the I 1. count() 2. size() 3. len() 4. length()	ength of a	a dictionary?	Marks: 5
8.	What will be the output of the following code?  x = "Python"  print(x[::-1])  1. "Python"  2. "nohtyP"  3. "nothPy"  4. Error			Marks: 5
9.	Which keyword is used to define a function in Python?  1. define 2. def 3. func 4. function			Marks: 5
10.	Which of the following is not a valid variable name in Pyth  1. my_var  2var123  3. 2var  4. var_2	non?		Marks: 5