Course: Computer Science (CS101)		CID.		Max Marks: 50
Na	me:	SID:	2110	3 109
	1*			
1.	What will print(2 ** 3 ** 2) output	?		Marks: 5
	1. 64			
	2. 512			
	3. 256			
	4. Error			
2.	What will be the output of the foll	lowing o	code? print(type([]) is list)	Marks: 5
	1. True			Y (
	2. False			
	3. None			
	4. Error			
3.	What will be the output of bool([]) in Pytł	non?	Marks: 5
	₹ 1.True			82
	2. False			
	3. None			
	4. Error			
4.	Which of the following is an imm	utable o	data type in Python?	•Marks: 5
	る. List			41
	2. Set			
	3. Dictionary			
	4. Tuple			
5.	Which statement is used to exit a	a loop ir	n Python?	Marks: 5
	1. break			23
	2. continue			
	3. exit			
	4. pass			
	. 6			
c	Which of the following is used to	define a	a block of code in Python?	Marks: 5
6.	1. {} (Curly braces)		-	4
	2. [] (Square brackets)			7
	3. Indentation			
	4 () (Parentheses)			

Nam	e:	SII): 2	1 1 0	3	0 9
7.0	Which of the followir	ng notions can l	be used to get	t the length of a	dictionary?	Marks: 5
	1. count()-					X I
	2. size()					(,)
	3. len()					
	4. length()					
8.	What will be the out	nut of the followin				1450
0.	What will be the out	put of the followin	ig code?			Marks: 5
	v = "Duthon"					
	x = "Python"					*
	print(x[::-1])					
	1. Python"					X- x 10
	2. "nohtyP"					
	3. "nothPy"4. Error					
	4. [110]					
9.	Which keyword is u	sed to define a fu	nction in Pyth	on?		Marks: 5
	1. define					W 7
	2. def					米3
	3. func					
	4. function					
		*				
10.	Which of the following	ກg is not a valid v	ariable name	in Python?		Marks: 5
	1 my_var			y and it.		
	2var123					5
	3. 2var					The state of
	4. var_2					
	2.2					
•	C. 25					