	uiz 15: Python Programurse: Computer Science (CS101) me:	SID:			2						0	3	\neg	Marks I	: 50
1.	What will print(2 ** 3 ** 2) output 1. 64 2. 512 3. 256 4. Error	?												Mai	rks: 5
2.	What will be the output of the fol 1. True 2. False 3. None 4. Error	lowing (со	od	de?	pri	int(1	type	∍([])) is li	st)			Mai	rks: 5
3.	What will be the output of bool([1. True 2. False 3. None 4. Error]) in Pyt	thc	or	on?									Mai	rks: 5
4.	Which of the following is an imm 1. List 2. Set 3. Dictionary 4. Tuple	nutable	da	at	ita ty	/pe	e in	Pyt	tho	n?	•			Ма	rks: 5
5.	Which statement is used to exit 1. break 2. continue 3. exit 4. pass	a loop i	in	F	Pyth	nor	1?			¥				Ma	arks: 5
6.	Which of the following is used to 1. {} (Curly braces) 2. [] (Square brackets) 3. Indentation 4. () (Parentheses)	define	а	a I	blo	ck	of o	code	e ir	ı Pyt	hon?	•		M	arks: 5

Nan	ne:	SID:	2 1 1	0 3 1	
7.	Which of the following functions 1. count() 2. size() 3. len() 4. length()	can be ι	used to get the length	of a dictionary?	Marks: 5
8.	What will be the output of the foll x = "Python" print(x[::-1]) 1. "Python" 2. "nohtyP" 3. "nothPy" 4. Error	lowing c	ode?		Marks: 5
9.	Which keyword is used to define 1. define 2. def 3. func 4. function	a function	on in Python?		Marks: 5
10.	Which of the following is not a va 1. my_var 2var123 3. 2var 4. var_2	alid varia	ble name in Python?		Marks: 5
	<i>‡</i>				