1.	Which of the following can be used for commenting a piece of code in Python? (Select all that apply)	1 / 1 punto	
	 (@) - At the rate sign · (#) - Hashtag *		
	Correcto Correct! Hashtag * can be used for commenting a piece of code in Python		
	("" ") - Triple quotation marks		
	 Correcto Correct! Triple quotation marks can be used for commenting a piece of code in Python. 		
	({ }) - Curly Brackets		
2.\	What will be the output of running the following code?		1 / 1 punto
	<pre>1 value = 7 2 class A: 3 value = 5 4 5 a = A() 6 a.value = 3 7 print(value)</pre>		
	←	•	
	735None of the above		
	Correct! The print function is passed the global value variable.		

1 / 1 punto

3. What will be the output of running the following code?

bravo = 3

	<pre>2 b = B() 3 class B: 4 bravo = 5 5 print("Inside class B") 6 c = B() 7 print(b.bravo)</pre>	
	4	•
	○ None	
	Error	
	<u>5</u>	
	○ 3	
	Correct! The output on the code will be an error.	
4.	Which of the following keywords allows the program to continue execution without impacting any functionality or flow?	1 / 1 punto
	Skip	
	○ break	
	continue	
	pass	
	 Correcto Correct! Pass is a keyword that allows the program to continue execution without impacting any functionality or flow. 	
5.	Which of the following is not a measure of Algorithmic complexity?	1 / 1 punto
	Onstant time	
	Execution time	
	Cogarithmic Time	
	Exponential Time	
	Correct! Execution time is not a measure of Algorithmic complexity.	

6.	Which of the following are the building blocks of Procedural programming?	1 / 1 punto
	All of the options.	
	Objects and Classes	
	O Variables and methods	
	Procedures and functions	
	 Correcto Correct! Procedures and functions are the building blocks of Procedural programming. 	
7.	True or False: Pure functions can modify global variables.	1 / 1 punto
	○ True	
	False	
	Correct! Pure functions can modify global variables.	
8.	Which of the following is an advantage of recursion?	1 / 1 punto
	Casier to follow	
	Recursion is memory efficient	
	Easy to debug	
	Recursive code can make your code look neater	
	Correct! Recursion code is easier to write.	