1.	Which of the following is not true about Test-driven development?	1/1 point
	O In TDD, the requirements and standards are highlighted from the beginning.	
	Test-driven development can only have one cycle of testing and error correction.	
	It ensures that the entire code is covered for testing.	
	The process can also be called Red-Green refactor cycle.	
	Correct! The test-driven development can have more than one cycle of testing and error correction	
2.	Which of the following is a built-in package for testing in Python?	1/1 point
	Pyunit or Unittest	
	O Selenium	
	O PyTest	
	O Robot Framework	
	Correct! The built-in package is called a Pyunit or Unittest.	
3.	Which of the following is an important keyword in Python used for validation while doing Unit testing?	1/1 point
	O async	
	O yield	
	assert	
	Olambda	
	Correct! Assert equates to the boolean result of the statements.	

4.	Which of the following "V"s" is not identified as a main characteristic of Big Data?	1/1 point
	O Volume	
	Variety	
	O Variability	
	O Velocity	
	Correct! Variety is not identified as a main characteristic of Big Data.	
5.	What will be the output of the following piece of code:	1/1 point
	1 from math import pi 2 print(math.pi)	
	O ImportError: No module named math	
	There will be no output	
	NameError: name 'math' is not defined	
	3.141592653589793	
	Correct! This is the correct output of the code.	
6.	Which of the following is NOT primarily a package used for Image processing or data visualization?	1/1 point
	O OpenCV	
	O Seaborn	
	O Matplotlib	
	<ul><li>Scrapy</li></ul>	
	○ Correct Correct! Scrapy is used for web scraping.	

7.	is/are the default package manager(s) for installing packages in Python.	1/1 point
	O Built-in Module	
	O Python Package Index (pypi)	
	O Python Standard Library	
	pip	
	○ Correct Correct! Pip is the default package manager for installing packages in Python.	
8.	If you are working on some codeblock, which of the following can be 'imported' in it from external source?	1/1 point
	Select all that apply.	
	✓ Functions	
	○ Correct Correct! You can import functions in a codeblock.	
	✓ Packages	
	○ Correct Correct! You can import packages in a codeblock.	
	✓ Modules	
	Correct! You can import modules in a codeblock.	
	✓ Variables	
	Correct! You can import variables in a codeblock.	