1.	True or False? The following requirement is an example of a good performance requirement. The system shall be available 99.999% of the time.
	True
	○ False
2.	True or False? Performance requirements specify how load variation affects response time.
	True
	○ False
3.	True or False? Stress testing looks to verify the requirements of a system are met when the users are under stress.
	○ True
	False

4.	True or False? Performance and stress testing ideally should be scheduled at the end of testing.
	○ True
	False
5.	True or False? A memory leak is an example of a kind of defect that can be found by a volume test.
	True
	○ False
6.	True or False? Testing based on most popular customer configurations minimizes risk in configuration testing.
	True
	○ False

7.	Which is not a good way to create configuration combinations to test in configuration testing?
	Randomized Testing
	Risk Based Testing
	ODE Pairwise Combination Testing
	Boundary Value Testing
8.	True or False? Regression testing is only performed at the system level.
	O True
	False
9.	True or False? Selective regression testing involves rerunning a selected subset of tests related to the software addition/modification.
	True
	○ False

10 True or False?	A good way to do a	regression test is t	o rerun tests that ev	valuate any changed o	or deleted code
	7. 200 a 11ay 10 ao a			randers arry errariged s	
True					
<ul><li>True</li><li>False</li></ul>					