Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1.	You can verify that software code behaves correctly using test Loops Arguments Cases Functions	1/1 point
	 ✓ Correct Awesome! The software code should behave the way you expect with as many possible values or test cases. 	
2.	What is the most basic way of testing a script? Write code to do the tests. Different parameters with expected results. Let a bug slip through. Codifying tests into the software. Correct Right on! The most basic way of testing a script is to use different parameters and get the expected results.	1/1 point
3.	When a test is codified into its own software, what kind of test is it? Unit test Integration test Automatic test Sanity testing	1/1 point
4.	Correct Nice job! Codifying tests into its own software and code that can be run to verify that our programs do what we expect them to do is automatic testing. Using simplifies the testing process, allowing us to verify the program's behavior repeatedly with many possible values. integration tests test-driven development interpreter	1/1 point
5.	Correct Great work! Test cases automatically test with a range of possible values to verify the program's behavior. The more complex our code becomes, the more value the use of provides in managing errors. loops functions parameters software testing	1/1 point
	Correct Awesome! Software testing is the process of evaluating computer code to determine whether or not it does what you expect it to do, and the more complex the code, the more likely failure is.	