

PPSC Computer Science Chapter 23 Software Testing Online Test

Sr	Questions	Answers Choice
1	The software testing process follows the aforementioned concept of testing.	A. S B. Y C. N D. V
2	When a new testing tool is purchased. It should be used first by.	A. A small team to establish the best way to use the tool B. Everyone who may eventually have some use for the tool C. The independent testing team D. The vendor contractor to write the initial scripts
3	To test a function, the programmer has to write a driver which calls the function and passes it.	A. stub B. Test data C. Proxy D. Package
4	Based on the risk for your industry contract and special requirements is done.	A. Planning B. when time has run out C. Testing D. When all faults have been fixed correctly
5	Structural testing deals with the of the system.	A. Performance B. Transaction C. Problem D. Architecture
6	The process starting with the modules is called bottom up integration.	A. Starting B. Terminal C. Integrated D. None of the above
7	Hybrid testing is	A. Combination of one or more testing techniques B. Combination of top town and bottom up testing C. More testing techniques D. Independent testing
8	testing is done by user	A. System testing B. Acceptance testing C. Black box testing D. White box testing
9	An inaccurate estimate particularity in estimating effort can force developers to compromises	A. Softwear level B. Software status C. Software report D. software quality
10	Which is not a testing principle.	A. Early testing B. Defect clustering C. Pesticide paradox D. Exhaustive testing
11	Error guessing is best used.	A. After more formal techniques have been applied B. As the first approach to deriving test cases C. By inexperienced testers D. After the system has gone live
12	Testing is the used to determine the the solution solves the problem.	A. Data B. Validity C. Technique D. Problem
13	A sub path is a from one plce in the program to another.	A. Route B. Sequence of lines C. Sequence of statements D. Gateway
		A. When the code is complete B. When the design is complete

14	During the software development process at what point can the test process start.	C. When the software requirements have been approved D. When the fist code module is ready for unit testing.
15	Bottom up integration is for the process starting with the modules.	A. Unit integration B. Terminal C. system integration D. Project plan
16	Boundary value analysis is a form testing.	A. Functional testing B. Usability testing C. Performance testing D. Security testing
17	What is critical in Web testing.	A. Performances and functionality B. Functionality and usability C. Usability and performance D. Debugging
18	is the proses of checking that a software system meets specifications and that it fulfills its intended purpose.	A. Verification of validation B. Verification C. Validation D. Regression test
19	A potential problem with the point system described thus far has to do with and effort known as a.	A. Rolling baseline B. Package C. Technique D. Computing
20	It is helpful in preparing for the test of conducting the test.	A. Summary B. Milestones C. Testing D. References