**Q. 231: Test managers should not:**

A. Report on deviations from the project plan   
B. Sign the system off for release  
C. Re-allocate resource to meet original plans  
D. Rise incidents on faults that they have found  
E. Provide information for risk analysis and quality improvement

**<<<<<< =================== >>>>>>**

Q. 232: Which of the following is NOT part of system testing:

A. Business process-based testing  
B. Performance, load and stress testing   
C. Requirements-based testing  
D. Usability testing  
E. Top-down integration testing

**<<<<<< =================== >>>>>>**

**Q. 233: 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 managers to see what projects it should be used in   
E. The vendor contractor to write the initial scripts

**<<<<<< =================== >>>>>>**

**Q. 234: Which of the following is not part of performance testing:**

A. Measuring response time  
B. Measuring transaction rates   
C. Recovery testing  
D. Simulating many users  
E. Generating many transactions

**<<<<<< =================== >>>>>>**

**Q. 235: What is the purpose of test completion criteria in a test plan:**

A. To know when a specific test has finished its execution   
B. To ensure that the test case specification is complete   
C. To set the criteria used in generating test inputs  
D. To know when test planning is complete   
E. To plan when to stop testing

**<<<<<< =================== >>>>>>**

**Q. 236: Given the following code, which is true:**  
IF A > B THEN  
C = A � B   
ELSE  
C = A + B   
ENDIF   
Read D

IF C = D Then   
Print "Error"   
ENDIF

A. 1 test for statement coverage, 3 for branch coverage   
B. 2 tests for statement coverage, 2 for branch coverage   
C. 2 tests for statement coverage. 3 for branch coverage   
D. 3 tests for statement coverage, 3 for branch coverage   
E. 3 tests for statement coverage, 2 for branch coverage

**<<<<<< =================== >>>>>>**

**Q. 237: Unreachable code would best be found using:**

A. Code reviews  
B. Code inspections   
C. A coverage tool  
D. A test management tool   
E. A static analysis tool

**<<<<<< =================== >>>>>>**

**Q. 238: What information need not be included in a test incident report:**

A. How to fix the fault  
B. How to reproduce the fault   
C. Test environment details  
D. Severity, priority  
E. The actual and expected outcomes

**<<<<<< =================== >>>>>>**

**Q. 239: Which of the following is NOT included in the Test Plan document of the Test Documentation Standard:**  
A. Test items (i.e. software versions)  
B. What is not to be tested   
C. Test environments  
D. Quality plans  
E. Schedules and deadlines

**<<<<<< =================== >>>>>>**

**Q. 240: IEEE 829 test plan documentation standard contains all of the following except:**

A. Test items  
B. Test deliverables   
C. Test tasks  
D. Test environment   
E. Test specification

