Question: 1

Which of the following statements are true in relation to component testing?

Stubs may be used.

May cover resource behaviour (e.g. memory leaks).

Tests the interactions between software components.

Defects are typically fixed without formally managing these defects.

A. a, c and d

B. a, b and d

C. b, c and d

D. a, b and c

Answer: B

Question: 2

Which of the following are the typical defects found by static analysis tools?

Variables that are never used.

Security vulnerabilities.

Poor performance.

Unreachable code.

Business processes not followed.

A. b, c and d are true; a and e are false

B. a is true; b, c, d and e are false

C. c, d and e are true; a and b are false

D. a, b and d are true; c and e are false

Answer: D

Question: 3

Given the following sample of pseudo code:

- 01 Input number of male rabbits
- 02 Input number of female rabbits
- 03 If male rabbits > 0 and female rabbits > 0 then
- 04 Input Do you want to breed (Yes / No)
- 05 If breed = "No"
- Of Print "Keep male and female rabbits apart!"
- 07 End if
- 08 End If.

Which of the following test cases will ensure that statement "06" is executed?

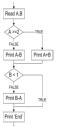
A. male rabbits = 1, female ral B. male rabbits = 1, female ral C. male rabbits = 1, female ral D. male rabbits = 1, female ral	obits = 1, breed = "no". obits = 2, breed = "yes".	
		Answer: B
Question: 4		
Which ADDITIONAL test level	could be introduced into a standard V-model	after system testing?
A. System Integration TestingB. Acceptance TestingC. Regression TestingD. Component Integration Testing	ting	
		Answer: A
Question: 5		
risk because of the relative in	contains complex calculations and decision lo experience of the development team in the ap OST appropriate choice of test design techniq	oplication domain. Which of
A. Decision testing.B. Statement testingC. State transition testingD. Equivalence partitioning		
b. Equivalence partitioning		Answer: A
Question: 6		

Four testers have each submitted an incident report in which each reported a problem with the User logon process. User log-on is a critical component of the system. The table below describes the four defect reports submitted.

Actual result: Error saying incorrect password	Which Tester has reported the incident MOST effectively, considering the information and priority thave supplied? A. Tester 3 B. Tester 1 C. Tester 2 D. Tester 4 Answer: D Question: 7 How is the scope of maintenance testing assessed? A. Scope is related to the risk, size of the changes and size of the system under test B. Scope is defined by the size and type of system being changed C. Scope is dependant on the amount of regression testing already performed D. Scope is related to the number of system users affected by the change. Answer: A	erid of JSMITH and password of ABCD1 but 1	
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A. Writing a test summary report for stakeholders

Which of the following is a MAJOR task of evaluating exit criteria and reporting?



- B. Logging the outcome of test execution
- C. Repeating test activities as a result of action taken for each discrepancy.
- D. Evaluating testability of the requirements and system

Answer: A

Question: 9

Given the following flow chart diagram:

What is the minimum number of test cases required for 100% statement coverage and 100% decision coverage, respectively?

- A. Statement Coverage = 1, Decision Coverage = 3.
- B. Statement Coverage = 2, Decision Coverage = 3.
- C. Statement Coverage = 2, Decision Coverage = 2.
- D. Statement Coverage = 3, Decision Coverage = 3

Answer: C

Question: 10

Which ordering of the list below gives increasing levels of test independence? Tests designed by a fellow-member of the design team.

Tests designed by the code author.	
Tests designed by different organisation.	
A. c, a, b, d.	
B. d, b, a, c	
C. c, a, d, b.	
D. a, c, d, b.	
	Answer: A

Tests designed by a different group within the organisation.