



# CTFL\_SYLL2018<sup>Q&As</sup>

ISTQB Certified Tester Foundation Level (Syllabus 2018)

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### QUESTION 1

What other details should be included in the following incident report when it is first submitted? Date of Issue: 23/11/05  
Severity: P1 Build: Version15.6 Details: Expected field to be limited to 15 chars, able to enter 27

- A. Suggested solution, priority and number of defects assigned to this developer.
- B. Status of the incident, degree of impact, Test Case Number.
- C. History, related defects and expected fix time.
- D. Line of code, number of defects found, time of day.

Correct Answer: B

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### QUESTION 2

Which of the following options BEST explain the pesticide paradox principle of testing?

- A. If we do not regularly review and revise our tests, we will stop finding defects
- B. Repeatedly running a set of tests will ensure that a system is defect free
- C. Defects are, paradoxically, often contained in a small number of modules
- D. Testing, like spraying pesticide, is an effective bug / defect removal activity

Correct Answer: C

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### QUESTION 3

Consider the following pseudo code:

1.  
Begin
2.  
Input X, Y
3.  
If  $X > Y$
4.  
    \_\_Print (X, 'is greater than', Y)
- 5.



Else

6.

\_\_Print (Y, is greater than or equal to\\, X)

7.

Endlf

8.

End What is the minimum number of test cases required to guarantee both 100% statement coverage and 100% decision coverage?

A. Statement coverage = 3, Decision coverage = 3

B. Statement coverage = 2, Decision coverage = 2

C. Statement coverage = 1, Decision coverage = 2

D. Statement coverage = 2, Decision coverage = 1

Correct Answer: B

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#### QUESTION 4

The following test cases for a Library Management System are available to test changes made to the functions and data structures associated with borrowers

1.

Add a new borrower to the system

2.

Update a borrower\\'s data

3.

Remove a borrower from the system

4.

Loan a book to a borrower

5.

Return a book from a borrower

6.

Reserve a book for a borrower

7.



Send "reservation ready" message to a borrower Which of the following test sequences represents a possible use case? (a test sequence always start with test #1)

- A. 1-4-2-7-5-6-3
- B. 1-6-2-5-7-4-3
- C. 1-6-4-7-5-3-2
- D. 1-2-6-7-4-5-3

Correct Answer: B

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#### QUESTION 5

What type of test design technique is the most effective in testing screen-dialog flows?

- A. Use case testing
- B. Boundary value testing
- C. Statement testing and coverage
- D. State transition testing

Correct Answer: D

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