

# ISEB-SWT2<sup>Q&As</sup>

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**QUESTION 1**

Which of the following statements describe why exploratory testing is a useful test design technique?

a) It can help derive test cases based on the internal structure of systems. b) It is useful when there are limited specification documents available. c) It is useful when there testing is constrained due to time pressures. d) It is a cheaper alternative to more formal test design techniques.

A. b and c

B. a and c

C. b and d

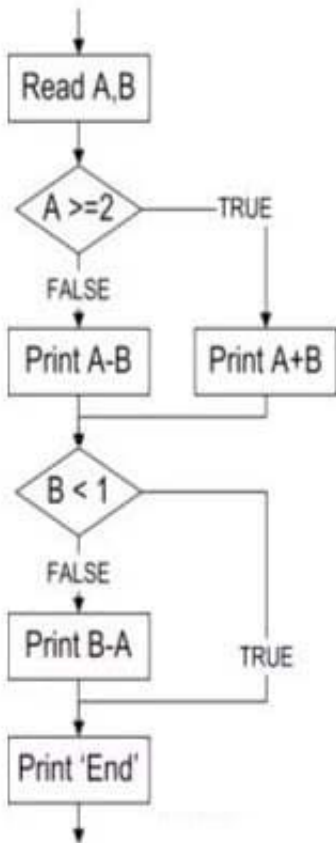
D. c and d

Correct Answer: A

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**QUESTION 2**

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

Correct Answer: C

### QUESTION 3

For which of the following is Impact Analysis ESPECIALLY important?

- A. Maintenance Testing
- B. Unit Testing
- C. System Testing
- D. User Acceptance Testing

Correct Answer: A

## QUESTION 4

Which of the following defects would NORMALLY be identified by a static analysis tool?

- A. The response time for the search function exceeded the agreed limit
- B. The design specification had many grammatical errors
- C. The component code had variables that were used but had not been declaredThe component? code had variables that were used but had not been declared
- D. The component was found to be the source of the memory leak

Correct Answer: C

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## QUESTION 5

A system under development contains complex calculations and decision logic, and it is assessed as high risk because of the relative inexperience of the development team in the application domain. Which of the following would be the MOST appropriate choice of test design technique for component testing?

- A. Decision testing.
- B. Statement testing
- C. State transition testing
- D. Equivalence partitioning

Correct Answer: A

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