



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

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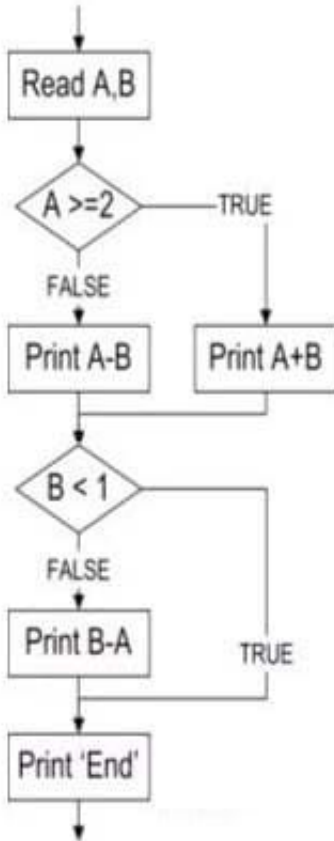
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### QUESTION 1

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 2

Which one of the following BEST describes a test control action?

- A. Setting a completion date



- B. Reporting on poor progress
- C. Adding extra test scripts to a test suite
- D. Retesting a defect fix

Correct Answer: C

### QUESTION 3

During which activity of the Fundamental Test Process do you compare actual with expected results?

- A. Test closure activities
- B. Evaluating exit criteria and reporting
- C. Test analysis and design
- D. Test implementation and execution

Correct Answer: D

### QUESTION 4

Test procedure ID	Business Severity (1 = High 2 = Medium 3 = Low)	Dependencies on other test procedures	Other dependencies
P	1	Must be run after R	None
Q	2	Must be run after U	Regression only
R	1	Must be run after S	None
S	2	Must be run before P	None
T	2	None	Test environment required to support this procedure is likely to be delivered
U	3	None	Regression only

The above table shows 6 test procedures (P to U) that must now be entered into a test execution schedule. Business severity is regarded as the most important element in determining the sequence of the test procedures, but other dependencies must also be taken into consideration. Regression testing can only be run once all other tests have completed.

Which of the following represents the MOST effective sequence for the test execution schedule (where the first entry in the sequence is the first procedure to be run, the second entry is the second to be run and so on)?

- A. S, R, P, T, Q, U
- B. P, R, T, Q, S, U
- C. R, P, S, T, Q, U
- D. P, Q, R, S, U, T



Correct Answer: A

### QUESTION 5

Given the following decision table:

	Rule 1	Rule 2	Rule 3	Rule 4
<b>Conditions</b>				
Existing medical condition	Yes	No	No	No
Smoker	Don't care	Yes	No	No
Skiing	Don't care	Don't care	No	Yes
<b>Actions</b>				
Insure	No	Yes	Yes	Yes
Offer Discount	Not applicable	No	15%	10%

What is the expected action for each of the following test cases?

-Joe is a smoker who will be skiing and has an existing medical condition.

-

Sue is a non-smoker who does not ski and does not have an existing medical condition.

A.

Insure Joe offering no discount, insure Sue offering no discount

B.

Insure Joe, offering a 10% discount and insure Sue offering a 10% discount

C.

Do not insure Joe and insure Sue offering no discount

D.

Do not insure Joe and insure Sue offering a 15% discount

Correct Answer: D