



# EX0-113<sup>Q&As</sup>

TMap Next Foundation

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### QUESTION 1

What is a major reason for evaluating the test basis during the preparation phase?

- A. Avoiding costly corrective work at a later stage of the project.
- B. Being able to design the test infrastructure at an earlier stage.
- C. Being able to build test data quickly.

Correct Answer: A

### QUESTION 2

See the decision table below:

	1	2
Condition 1: Rain	0	1
Condition 2: Sunny	1	0
Condition 3: Storm	0	1
Outcome 1: Visit the beach	X	
Outcome 2: Stay hom		X
Outcome 3: Read a book		X

Which coverage type has been used to create the decision table?

- A. Decision points condition/decision coverage
- B. Decision points modified condition/decision coverage
- C. Decision points multiple condition coverage

Correct Answer: A

### QUESTION 3

There are two parties in the V model:

-



the supplying party

-

the accepting party

Which system development phase or test phase is not performed by the supplying party?

A.

Functional design

B.

Realization

C.

System test

D.

Technical design

Correct Answer: D

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#### QUESTION 4

During the test execution of a large customer registration system, the system went down for several times. Although there were no test cases described the tester concluded that the continuity was poor. Which testing method is described here?

A. dynamic explicit testing

B. dynamic implicit testing

C. static testing

Correct Answer: B

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#### QUESTION 5

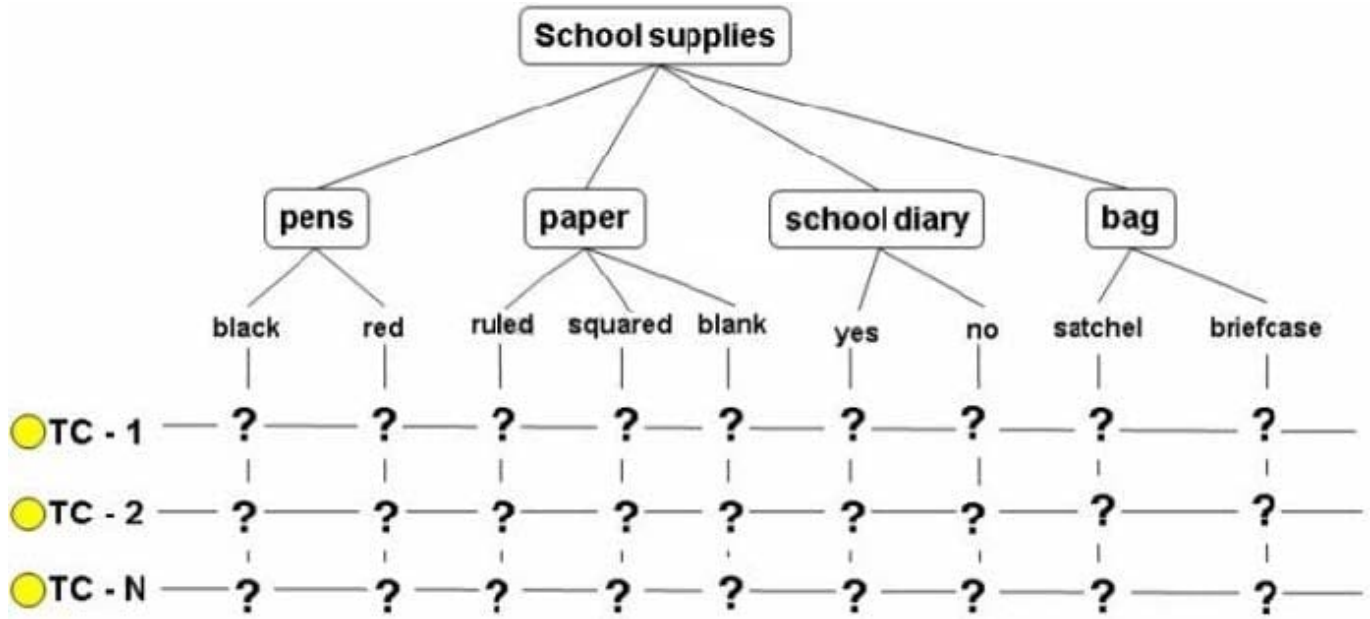
See the diagram below:

In order to test the purchase of school supplies, logical test cases must be created based on the data combination test. It has been agreed in this instance that a medium depth test is required. This means that all data must be subjected to

pairwise testing:

Pens - paper - school diary - bag

The test cases are designed using the below classification tree.



What is the minimum number of test cases that will be generated by applying the pairwise testing technique? (What is "N" at a minimum?)

- A. 6
- B. 8
- C. 12
- D. 24

Correct Answer: A

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