

Free Questions for TMSTE by dumpssheet

Shared by Farmer on 07-06-2022

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Question 1

Question Type: MultipleChoice

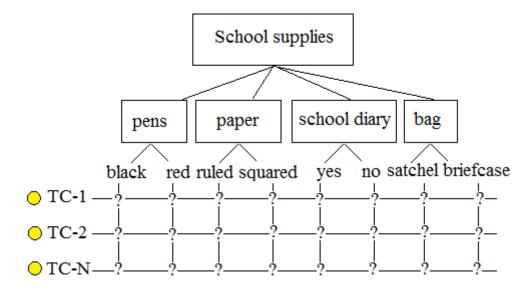
See the image below:

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 to use an average depth test. This means that Pairwise Testing will be applied on all dat

a.

Pens-paper-school diary-bag

Test cases are designed using the classification tree below:



What is the minimum number of test cases that will be generated when using the Pairwise Testing technique? (What is "N" as a minimum?)

Options:			
A) 6			
B) 8			
C) 12			
Answer:			
В			

Question 2

Question Type: MultipleChoice

From a test-economic perspective, the answer to the question 'what does testing deliver?' uses the following formula:

Test Yield + Test Benefits -- Test Coasts.

What is an example of Test Costs?

Options:

A) reworking coast

B) project management

C) damage in production

D) testing hours

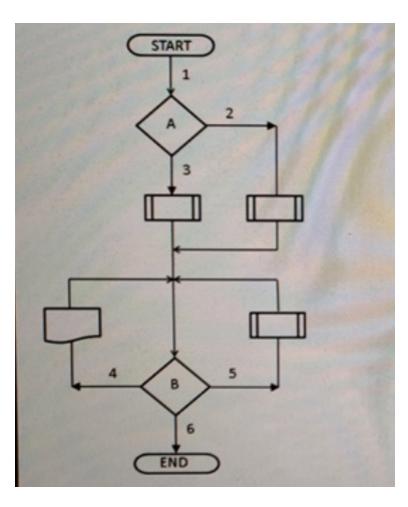
Answer:

А

Question 3

Question Type: MultipleChoice

See the procedure flow below:



What is the minimum number of logical cases that is generated using the Process Cycle Test when the coverage type paths test depth level 2 is used?

Options:

A)	2
B)	6
C)	8

Answer:

А

Question 4

Question Type: MultipleChoice

When entering customer information, an e-mail address is required.

Which test design technique can be used to test the?

Options:

A) Data Combination Test

B) Process Cycle Test

Answer: C

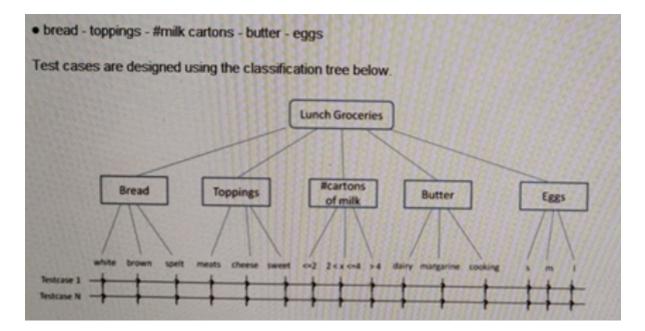
Question 5

Question Type: MultipleChoice

See the image below:

In order to test lunch groceries logical test cases must be created based on the Data Combination Test.

It has been agreed to use an average depth test. This means that Pairwise Testing will be applied on all data.



What is the minimum number of test cases that will be generated when using the Pairwise Testing technique? (What is "N" as a minimum?)

Options:			
A) 3			
B) 9			
C) 12			
D) 243			

D

Question 6

Question Type: MultipleChoice

See the specification and image below:

On screen, the choic	es 'Airplane', 'Trains', H	otels', 'Cars' and 'Taxis' must be included	in a consecutive order.
he following screen	is to be tested.		
and the second second	1999		
X Airplane	Frains	Hotels 🚔 Cars	

After analysts, a defect is repotted with the cause error in test basis.

What is the error?

Options:

- A) The Taxis' option could not be selected due to a problem with the infrastructure
- **B)** The Taxis' option was missing on the screen
- C) The Taxis' option is incorrectly included in the speculation
- D) The developer made a mistake

Answer:

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