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TMap Suite Test Engineer

Exin TMSTE

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QUESTION NO: 1

See the specification below:

A specification has parameters A, B, and C

A and B each have 3 equivalence classes and C has 2 equivalence classes.

What is the minimum number of test situations that is generated if the coverage type Pairwise Testing is used?

- A. 3
- B. 6
- C. 9
- D. 18

ANSWER: C**QUESTION NO: 2**

In traditional system development environments, what is meant by the concept test level?

- A. the information that defines the required system behavior
- B. a group of test activities with the intention of checking the information system in respect of a number of correlated quality characteristics
- C. a group of test activities that are managed and executed collectively

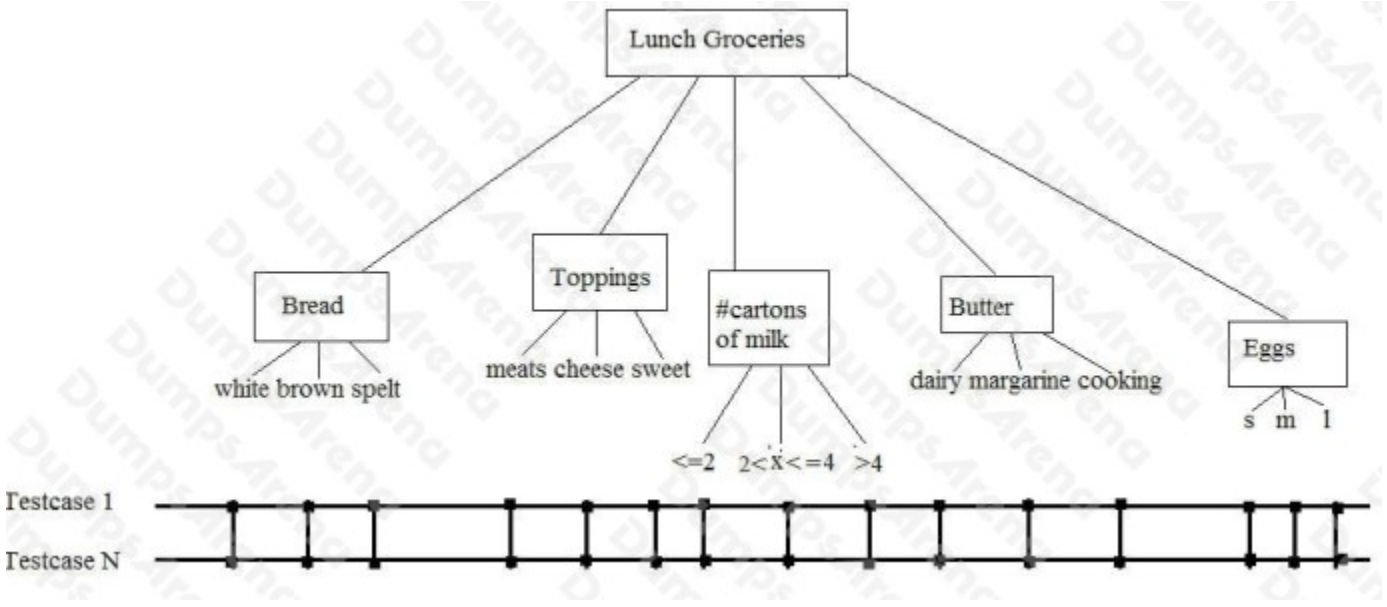
ANSWER: B**QUESTION NO: 3**

See the image below.

In order to test launch groceries logical test causes 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:

- Bread-toppings-#milk cartons-buffer-eggs

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?)

- A. 3
- B. 9
- C. 12
- D. 243

ANSWER: B

QUESTION NO: 4

Why is the checklist that is created to assess the test basis dependent on the test design techniques to be applied?

- A. The test design techniques are based on value for the user
- B. The test design techniques are based on realizing the agreed test strategy
- C. The quality of the test basis is determined using the test design techniques

ANSWER: C

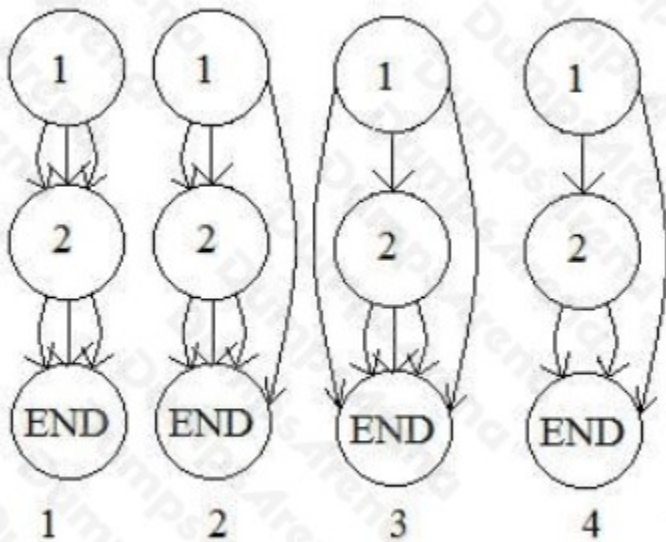
QUESTION NO: 5

See the specification below:

```

IF      Zip Code is correct AND customer lives in The Netherlands
THEN    Package will be delivered
ELSE
      IF (customer lives abroad OR Zip Code is incorrect)
      THEN Package will not be delivered
      ENDIF
ENDIF
    
```

The test design technique Elementary Comparison Test has been used with coverage type decision points with modified condition/decision coverage. Which is the corresponding graph?



- A. 1
- B. 2
- C. 3
- D. 4

ANSWER: D