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QUESTION 1

Which of the following statements about 'evaluation' is correct?

- A. evaluation relates to the left-and and right-hand side of the V model
- B. evaluation is the review of end products
- C. evaluation applies to incremental and iterative system development methods

Correct Answer: C

QUESTION 2

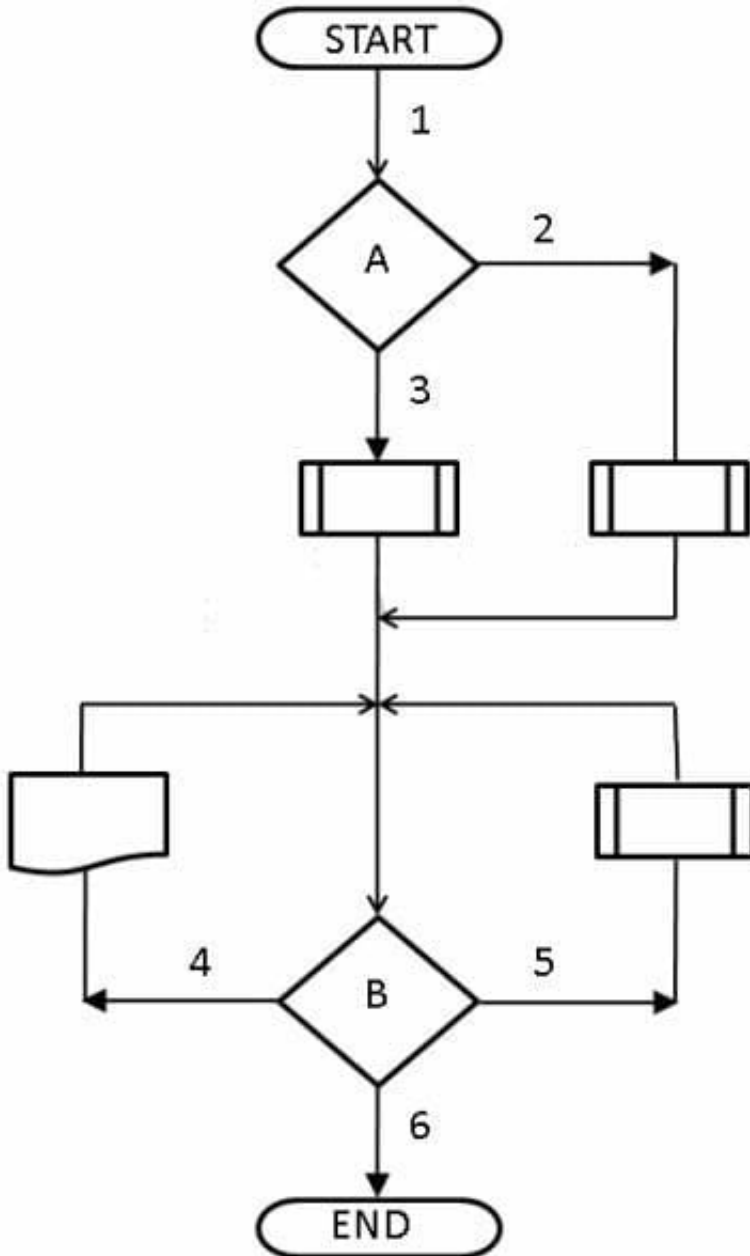
What can be avoided by consolidating separate checklists into one checklist for assessing a test basis?

- A. finding the same test basis defect more often
- B. using a particular checklist in both the acceptance and system tests
- C. that every project compiles its own checklist
- D. duplicating work on identical parts of the test basis during the evaluation

Correct Answer: D

QUESTION 3

See the procedure flow below:



What is the minimum number of logical test cases are generated by the use of the Process Cycle Test if the coverage type paths test depth level 2 is used?

- B. 6
- C. 8
- D. 14

Correct Answer: B

QUESTION 4

See the specifications below:



```
IF      A AND B
THEN    X=10
ELSE    Y=100
ENDIF
```

```
IF      C OR D
THEN    Z=1000
ENDIF
```

How many test situations are generated if the coverage type decision points with decision coverage (as part of the elementary comparison test) is used?

- A. 3
- B. 4
- C. 6
- D. 8

Correct Answer: B

QUESTION 5

A test design often consists of a logical and a physical test design. What does a physical test design add?

- A. It specifies all of the test situations
- B. It shows that the required level of coverage has been achieved
- C. It serves as thorough preparation for the execution phase
- D. A single logical test case is elaborated into a number of physical test cases

Correct Answer: C

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