



ATA^{Q&As}

Advanced Test Analyst

Pass ISTQB ATA Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/ata.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by ISTQB
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

A route calculation for a car navigation system has been developed using the following state table: How many test cases are needed to achieve 0-switch coverage? [K3] 2 credits

	Position	Velocity	Updated	No Signal
Displaying	Calculating	Calculating	-	Error
Calculating	-	-	Displaying	Error
Error	Calculating	-	-	-

- A. 3
- B. 6
- C. 7
- D. 12

Correct Answer: B

QUESTION 2

You are starting to review some of the incident reports that have been submitted as a result of test execution.

Description	<i>Strange tab behaviour and wrong error message</i>	Date	<i>12 August 2009</i>
Tester	<i>Mr. Bug</i>	Priority	<i>Medium</i>
Test case ID	<i>02.05</i>	Severity	<i>Low</i>

Which THREE of the comments would be your main findings when you have reviewed the following incident report? [K4] 3 credits, 2 out of 3 correct 1 credit

- A. Should have been two defect reports
- B. Ambiguous description
- C. Both severity and priority do not make sense



- D. Actual cause is missing
- E. Reproducibility is not indicated
- F. Defect type is missing
- G. Date to be fixed not defined

Correct Answer: ABE

QUESTION 3

Which of the following statements is TRUE with respect to when the test analyst should become involved during different lifecycle models? [K2] 1 credit

- A. In a sequential V-model project the test analyst should start test analysis and design concurrently with coding
- B. In Agile projects the test analyst should start test analysis and design concurrently with coding
- C. In a sequential model project the test analyst should start test analysis and design concurrently with software design
- D. In an embedded iterative model the test analyst should expect to be involved in the standard planning and design aspects

Correct Answer: D

QUESTION 4

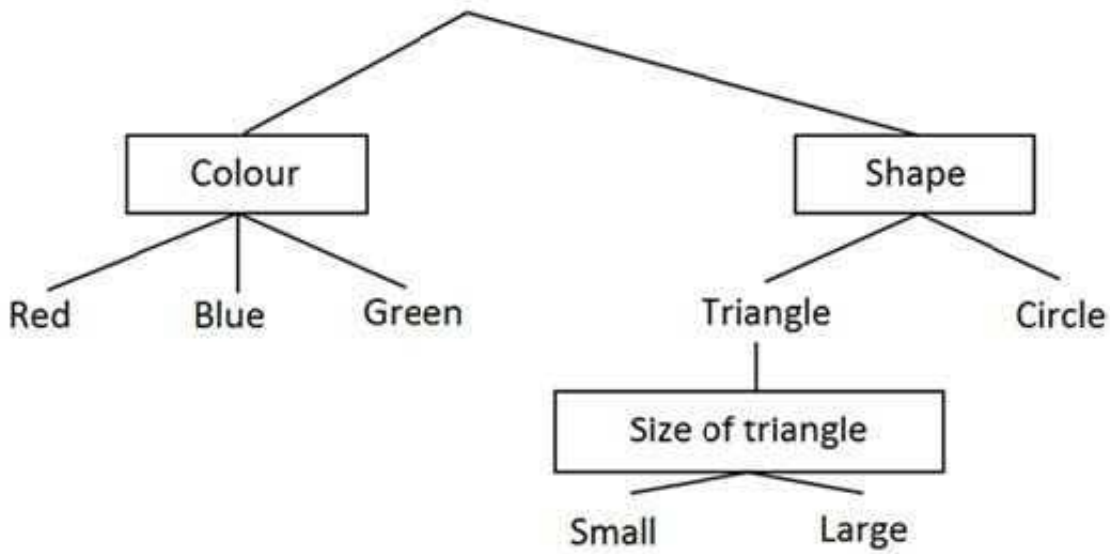
You are working as a tester on a project to develop a point-of-sales system for grocery stores. Which of the following is a product risk that could be identified for such a system? [K3] 2 credits

- A. The arrival of a more reliable competing product on the market
- B. Delivery of an incomplete test release to the first cycle of system test
- C. An excessively high number of defect fixes fail during re-testing
- D. Failure to accept allowed credit cards

Correct Answer: D

QUESTION 5

Based on the classification tree show below, how many test cases are required using the classification tree method?



[K3] 2 credits

- A. 2
- B. 3
- C. 4
- D. 6

Correct Answer: B

[Latest ATA Dumps](#)

[ATA VCE Dumps](#)

[ATA Practice Test](#)