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QUESTION 1

When performing code reviews, which of the following defect types will be most difficult to find? 1 credit [K2]

Number of correct answers: 1

A. Dead code

B. Variable used that is not defined

C. Memory issues

D. Conformance to design

Correct Answer: C

QUESTION 2

The developers have suggested test set A is adequate to test the program opposite:

Test Set A		
Test Case 1	Test case 2	Test case 3
Price = 0.1 Quantity = 1000	Price = 2.0 Quantity = 500	Price = 10.0 Quantity = 120
Bonus = 9	Bonus = 1	Bonus = 3
Market = "USA"	Market = "UK"	Market = "FRA"

When executing test set A through the program which statements are exercised? 2 credits [K3] Number of correct answers: 1

A. All

B. All, but statement 22

C. All, but statement 27, 28 and 29

D. All, but statement 22, 27, 28 and 29

Correct Answer: D

QUESTION 3

How many test cases would be needed to achieve 100% statement coverage? 1 credit [K2] Number of correct answers: 1

A. 1

B. 2

C. 3

D. 4

Correct Answer: A

QUESTION 4

It has been suggested to organise a performance test to find out more regarding the third risk. Which of the following would you use to quantify the situation and as a basis for defining a performance exit criteria? 2 credits [K3]

Number of correct answers: 1

A. Defect analysis time

B. Change parameter success ratio

C. Number of errors made by the user

D. Time to perform the function

Correct Answer: D

QUESTION 5

A developer has spent three days looking at a system that crashes now and then. The problem was caused by two coding faults:

A. A variable was being used but had not been defined; ii.There was a `goto\\' statement to an undefined label 1 credit [K2] Number of correct answers: 1

B. Static analysis tool

C. Code coverage tool

D. Dynamic analysis tool

E. Test execution tool

Correct Answer: A