

ISTQB ATTA

Advanced Technical Test Analyst

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Question: 1

What is the value of statement coverage achieved by test case 1 from test set A? 2 credits [K3]

- A. ? 75% (21/28)
- B. ? 78% (22/28)
- C. ? 85% (24/28)
- D. ? 90% (25/28)

Answer: A

Question: 2

Which additional set of test cases is needed to achieve both 100% statement coverage and 100% decision coverage? 3 credits [K3]

A.

| Price | Quantity | Bonus | Market |
|-------|----------|-------|--------|
| 4.0 | 110 | 1 | UK |
| 1.0 | 3 | 4 | NL |

B.

| Price | Quantity | Bonus | Market |
|-------|----------|-------|--------|
| 1.2 | 2000 | 10 | USA |
| 3.0 | 110 | 20 | UK |

C.

| Price | Quantity | Bonus | Market |
|-------|----------|-------|--------|
| 2.0 | 5000 | 3 | NL |
| 3.0 | 500 | 3 | USA |

D.

| Price | Quantity | Bonus | Market |
|-------|----------|-------|--------|
| 5.0 | 1100 | 1 | USA |
| 1.0 | 1 | 1 | USA |

Answer: C

Question: 3

Which TWO additional structure-based test design techniques could be used to dynamically test the code? 1 credit [K2]

- A. Condition testing
- B. Multiple condition testing
- C. Equivalence partitioning
- D. Cause/effect graphing
- E. Code reviews

Answer: A,B

Question: 4

How many test cases are needed to test code fragment lines 26 – 32 to achieve 100% condition determination coverage? 2 credits [K3]

- A. 2
- B. 3
- C. 4
- D. 5

Answer: B

Question: 5

The application of multiple condition testing is also being considered. Which specification-based technique is largely based on the principle of multiple condition testing? 1 credit [K2]

- A. Equivalence Partitioning
- B. State Transition Testing
- C. Decision Table Testing
- D. Use Cases

Answer: C

Question: 6

How many test cases are needed to test code fragment lines 26 – 32 to achieve 100% multiple condition coverage? 2 credits [K3]

- A. 2
- B. 3
- C. 4
- D. 8

| |
|------------------|
| Answer: D |
|------------------|

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