

Latest Version: 6

Question: 1

Where may functional testing be performed?

- A. At system and acceptance testing levels only.
- B. At all test levels.
- C. At all levels above integration testing.
- D. At the acceptance testing level only.

Answer: B

Question: 2

Given the following fragment of code, how many tests are required for 100% decision coverage?

```
If width > length then
  Biggest_dimension = width
If height > width then
  biggest dimension = height
end_if
else
  Biggest_dimension = length
If height > length
  Then
    Biggest dimension = height
  End_if
End_if
```

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

Answer: B

Question: 3

As part of which test process do you determine the exit criteria?

- A. Test planning.
- B. Evaluating exit criteria and reporting.

- C. Test closure.
- D. Test control.

Answer: A

Question: 4

Which of the following defines the expected results of a test?

- A. Test case specification.
- B. Test design specification.
- C. Test procedure specification.
- D. Test results.

Answer: A

Question: 5

Given the following decision table:

	RULE 1	RULE 2	RULE 3	RULE 4
CONDITIONS				
AGE	<21 YRS	21 - 29 YRS	30-50 YRS	> 50 YRS
INSURANCE CLASS	A	A OR B	B, C OR D	C OR D
ACTIONS				
PREMIUM	100\$	90\$	70\$	70\$
EXCESS	2500\$	2500 \$	500\$	1000\$

Which of the following test cases and expected results is VALID?

- A. 23 year old in insurance class A Premium is 90 and excess is 2,500.
- B. 51 year old in insurance class C Premium is 70 and excess is 500.
- C. 31 year old in insurance class B Premium is 90 and excess is 2,500.
- D. 43 year old in insurance class C Premium is 70 and excess is 1,000.

Answer: A

