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## QUESTION NO: 1

From a test-economic perspective, the answer to the question 'what does testing deliver?' uses the following formula:

Test Yield = Test Benefits = Test Costs What is an example of Test Costs?

- A. reworking costs
- B. project management
- C. damage in production
- D. testing hours

**ANSWER: D**

## QUESTION NO: 2

In traditional system development environments, what is meant by the concept test level?

- A. the information that defines the required system behavior
- B. a group of test activities with the intention of checking the information system in respect of a number of correlated quality characteristics
- C. a group of test activities that are managed and executed collectively

**ANSWER: B**

## QUESTION NO: 3

See the decision table below:

	1	2
Condition 1: Rain	0	1
Condition 2: Sun	1	0
Condition 3: Storm	0	1
Result 1: Beach visit	X	
Result 2: Stay at home		X
Result 3: Read a book	X	

Which coverage types has been used to make the decision table?

- A. decision points condition/decision coverage
- B. decision points modified condition/decision coverage
- C. decision points multiple condition/decision coverage

**ANSWER: C**

#### QUESTION NO: 4

During testing, a record is kept of how much effort (in hours) is required to resolve a fault. In which quality characteristic does this provide insight?

- A. in the flexibility of the information system
- B. in the maintainability of the information system
- C. in the performance of the information system
- D. in the testability of the information system

**ANSWER: B**

#### QUESTION NO: 5

Although structured testing is hardly used by software engineers these days, there are other 'development' measurements possible that are used to increase quality.

Which 'development' measure first uses automated tests before the code is written?

- A. Acceptance Test-Driven Development
- B. Behavior-Driven Development
- C. Test-Driven Development

**ANSWER: C**