

Your Info

* Required

Testing

Boundary value analysis belong to? *

1 point

- ☐ White Box & Black Box Testing
- ☐ None
- ☒ Black Box Testing
- ☐ White Box Testing

Where you calculate Cyclomatic complexity? *

1 point

- ☐ Black box testing
- ☐ Yellow box testing
- ☒ White box testing
- ☐ Green box testing

Which one is true for the testing? *

1 point

- ☐ Only back box can be used for testing.
- ☒ Testing needs both black box as well as white box for quality assurance.
- ☐ Only white box can be used for testing.
- ☐ None

Which of the following term describes testing? *

1 point

- ☐ Finding broken code
- ☐ Evaluating deliverable to find errors
- ☐ A stage of all projects
- ☒ None

If I have to test a function that works between inputs 11-20 then what will be the number of equivalence partition and the possible inputs for the test case are: *

1 point

- ☐ 2 partitions, inputs: 11, 20
- ☐ 1 partition, inputs: 5
- ☒ 3 partitions, inputs: 5, 15, 75
- ☐ None

White Box Techniques are also classified as *

1 point

- ☒ Structural testing
- ☐ Design based testing
- ☐ Error guessing technique
- ☐ None

Which one is true for the decision/branch coverage? *

1 point

- ☒ Decision/branch coverage also leads to 100% statement coverage.
- ☐ Decision/branch coverage inputs are selected based on the lines of the code.
- ☐ Decision/branch takes one of the paths and finishes the test.
- ☐ Control flow graphs does not helps in decision/branch coverage.

Alpha testing is done at *

1 point

- ☐ None
- ☒ Developer's end
- ☐ User's end
- ☐ Developer's & User's end

Which of the following is/are the White box technique? *

1 point

- ☐ Decision Testing
- ☒ ALL
- ☐ Statement Testing
- ☐ Condition Coverage

If I have to test a function that works between inputs 11-20 then based on boundary value analysis, the possible inputs for the test case are: *

1 point

- ☐ 10, 11, 20, 67
- ☐ None
- ☒ 10, 11, 12, 19, 20, 21
- ☐ 11, 12, 19, 20

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