



# ISEB-SWTINT1<sup>Q&As</sup>

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### QUESTION 1

Which of the following is TRUE?

- A. Confirmation testing is testing fixes to a set of defects and Regression testing is testing to establish whether any defects have been introduced as a result of changes.
- B. Confirmation testing is testing to establish whether any defects have been introduced as a result of changes and Regression testing is testing fixes to a set of defects.
- C. Confirmation testing and Regression testing are both testing to establish whether any defects have been introduced as a result of changes
- D. Confirmation testing and Regression testing are both testing fixes to a set of defects.

Correct Answer: A

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### QUESTION 2

What is the KEY difference between preventative and reactive approaches to testing?

- A. Preventative tests and reactive tests are designed as early as possible.
- B. Preventative tests are designed early; reactive tests are designed after the software has been produced.
- C. Preventative testing is always analytical; reactive testing is always heuristic.
- D. Preventative tests are designed after the software has been produced; reactive tests are designed early in response to review comments.

Correct Answer: B

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### QUESTION 3

Exhibit:

- i. Functional testing of the component in isolation
- ii. structure-based testing of the code without recording incidents.
- iii. Automated tests that are run until the component passes.
- iv. Functional testing of the interfaces between modules.

Which of the combinations displayed in the exhibit correctly describes a valid approach to component testing:

- A. i and ii.
- B. i, ii and iii



C. iii.

D. ii and iv

Correct Answer: B

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#### QUESTION 4

Which of the following is a benefit of test independence?

A. It does not require familiarity with the code.

B. It is cheaper than using developers to test their own code.

C. It avoids author bias in defining effective tests.

D. Testers are better at finding defects than developers.

Correct Answer: C

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#### QUESTION 5

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

```
discount = 0 order_quantity=0 real order_quantity if order_quantity >=20 then discount = 0.05 if order_quantity >=100 then discount = 0.1 end_if end_if
```

A. 3.

B. 4.

C. 5.

D. 2.

Correct Answer: A

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