

Tute : Answer all questions and upload answers.

- 1) What is quality?
- 2) What is the difference between quality assurance and testing?
- 3) How much testing is enough?
- 4) Is the software defect-free?
- 5) If we don't find defects does that mean the users will accept the software?

-----MCQ-----

- 6) Which of the statements below is the best assessment of how the test principles apply across the test life cycle?
 - a. Test principles only affect the preparation for testing.
 - b. Test principles only affect test execution activities.
 - c. Test principles affect the early test activities such as a review.
 - d. Test principles affect activities throughout the test life cycle.
- 7) Which of the following is most important to promote and maintain good relationships between testers and developers?
 - a. Understanding what managers value about testing.
 - b. Explaining test results in a neutral fashion.
 - c. Identifying potential customer workarounds for bugs.
 - d. Promoting better quality software whenever possible.
- 8) Ensuring that test design starts during the requirements definition phase is important to enable which of the following test objectives?
 - a. Preventing defects in the system.
 - b. Finding defects through dynamic testing.
 - c. Gaining confidence in the system.

d. Finishing the project on time.

9) Which of the following statements is true?

- a. Testing cannot prove that software is correct
- b. Testing can prove that software is either correct or incorrect
- c. Testing cannot prove that software is incorrect
- d. Testing can prove that software is correct

10) Which statement about combinations of inputs and preconditions is true for a large system?

- a. It is not possible to test any of them
- b. It is easy to test them all in a short time
- c. It is essential to test them all in order to do good testing
- d. It is not practically possible to test them all