During Test Plan, what are the steps involved?

- ✔ ☑ Resource Allocation
- ☐ Fix
- ☐ Finding Bugs
- ✔ ☑ Test Environment

Choose the phases of Testing Life Cycle.

- ✔ ☑ Test Design
- ☐ Report to user
- ☐ Test Analysis
- ✔ ☑ Test Plan

Testing can be used to show the presence of _____.

- ○ results
- ○ outputs
- ✔ ◉ defects
- ○ errors

Testing is the process to identify differences between expected and actual results.

- ✔ ◉ True
- ○ False

Who performs testing?

○ tester

✔ ● programmer and tester

○ user

○ programmer

Which testing is used to check whether a particular module is implementing its specification.

○ Acceptance

● System

✔ ○ Unit

○ Integration

Testing that checks both functional and non functional aspects of the system to ensure that the system works as per the agreed specifications is called as .....

○ Integration testing

○ Module Testing

✔ ● System testing

○ Acceptance Testing

What are the different levels of Testing?

☐ Automated

✔ ☑ Acceptance

☐ Manual

✔ ☑ Unit

Two modules are developed customerRegisteration and viewProducts . Customer was unable to choose his city field while registering, this is a bug.Now after the Bug is fixed by the Development team, the Testing team checks that, fixed bug does not affect other modules. What type of testing is performed ?

○ Unit Testing

✔ ● Regression Testing

○ System Testing

○ Integration Testing

Integration testing is mainly done to check for the interface errors

✔ ● True

○ False

During System testing ...... kind of testing is performed to check that the system adheres to the agreed requirement specification

○ static

○ manual

✔ ● Black-box

○ White-box

What are the techniques in Dynamic Testing?

☐ Walkthrough

✔ ☑ Black box testing

☐ Inspection

✔ ☑ White box testing

Inspection involves step by step reading of the product, with each step checked against a predefined list of criteria.

✔ ⦿ True

◯ False

_____ testing is the testing of the software work products manually to find errors.

◯ Dynamic

◯ Integration

◯ Unit

✔ ⦿ Static

Equivalence class and Boundary value analysis can be used to test during all levels of testing

✔ ◉ True

○ False

White-Box testing does not deals with the internal logic and structure of the code.

○ True

✔ ◉ False