Brief: You should describe the testing that took place **throughout** the development process.

Types of Tests:

Unit Tests: Unit testing is where individual modules of an application are tested

Integration Test: Testing that **each of the components** or modules are **working** correctly **when combined together** as a **group**.

System Test: Testing aimed at testing the **complete integrated system**.

Types of DATA Used in Testing:

1. Standard Case Data

2. Edge Case Data

3. Stress Case Data

4. Invalid Case Data

5. Boundary Case Data

Note: These data types may be used in unit, integration, or system testing, depending on whether a single module, combined components, or the complete system is being tested.

What YOU Need to Do:

a. **At least TWO types of testing** i.e., Unit - Integration -   System

b. **Screenshots** of **what you are testing** AND **the code that does the testing**

c. Is the code in each screen shot: i.   Commented Sufficiently {within the code}

ii.   Screenshot labelled with caption {beneath}

d. Explain **exactly what** is being **tested** and what behaviour or result is **expected**.

e. For each, you must include:

-   test data

-   expected result

-   actual result.

Note: This requires a Test Table

f.   Does the student **comment** on the results of the test?

Warning: You may NOT DIRECTLY use my Sample Testing Code. You must develop your own authentic Tests.