Q1: ---------- is the test cases which provide green signals.

1) System

2) Acceptance

3) Integrated

Ans: Acceptance

Q2: To find a specific defect by Defect ID in the Defects Grid, Choose\_\_\_\_\_\_

A. Defects>Find Defect

B. Defects>Search Defect

C. Defect> Go to Defect

D. None

Ans: Defect> Go to Defect

Q3: TRR (TEST READINESS REVIEW) is Conducted By the

1. Project Manager

2. Test Manager

3. User/Customer

4. QA personnel

Ans: Test Manager

Q4: Which of the following is a Key Characteristics of Walk Through (ISTQB)

A. Scenario , Dry Run , Peer Group Correct

B. Pre Meeting Preparations

C. Formal Follow Up Process

D. Includes Metrics

Ans: A

5. TESTING Done by the Developer

A. Unit Testing

B. System Testing

C. Integration testing

D. Curve Testing

E. Smoke Testing

Ans: Unit Testing

Q6: ---------- is the test cases which provide green signals.

1) System

2) Acceptance

3) Integrated

Ans: Acceptance

Q7: TRR (TEST READINESS REVIEW) is Conducted By the

1. Project Manager

2. Test Manager

3. User/Customer

4. QA personnel

Ans: Test Manager

Q8: QC Data / output Stored in\_\_\_\_

1. Database

2. root file

3. A & B

Q9. The Test, which gives the Green Signal to the Production

1. UAT Testing

2. Alpha testing

3. System testing

Ans: UAT Testing

10) Security falls under

a. compliance testing

b. disaster testing

c. verifying compliance to rules

d. functional testing

e. ease of operations

Ans :A

11.The condition that represents a potential for loss to an organization is called:

a. Risk

b. Exposure

c. Threat

d. Control

e. Vulnerability

Ans: Risk

12. A flaw in a software system that may be exploited by an individual for his or her advantage is called:

a. Risk

b. Risk analysis

c. Threat

d. Vulnerability

e. Control

Ans : Vulnerability

13. In quantifying risk, the term RE represents \_\_\_\_\_\_\_\_\_\_

A. Risk Expense

B. Related Expense

C. Risk Exposure

D. Risk Estimation

Ans: Risk Exposure

14. What Type of Error are not done by the Black Box Testing and can be uncovered by white Box Testing?

1. Logic Errors

2. Behavioural Error

3. Performance Error

4. None

Ans: 1

15. Test Plan Document is a Contract Between Tester and \_\_\_\_\_\_\_\_\_\_\_

1. Stakeholder

2. Project Manager

3. Client

4. Management

Ans 1

Q.16: What is failure?

A. Deviation from expected result to actual result

B. Defect in the software.

C. Error in the program code.

D. Fault in the system.

Ans: A

Q. 17: The purpose of requirement phase is

A. To freeze requirements

B. To understand user needs

C. To define the scope of testing

D. All of the above

Ans: D

Q. 18: Which of the following is not a static testing technique

A. Error guessing

B. Walkthrough

C. Data flow analysis

D. Inspections

Ans: A

Q. 19: People who don’t participate in technical reviews

A. Analysts

B. Management

C. Developers

D. Testers

Ans B

Q. 20: When do you stop testing?

A. When the specified number of faults are found.

B. When the test completion criteria are met.

C. When all high and medium priority tests are complete.

D. When all statements have been executed

Ans: B

21)why we prioritize testcases?

a) To find more defects

b) to reduce time of testing

c) to reduce cost

d)

22. Which of the following is not described in a unit test standard?

a) syntax testing

b) equivalence partitioning

c) stress testing

d) modified condition/decision coverage

Ans: c

23. Characteristics of good test case

1. Economical

2. Repeatable

3. Readable

4. Reusable

5. Recyclable

6. Traceable