1. **What do you mean by Software Testing?**
2. **Why is testing required?**
3. **When should we stop testing?**
4. **What is Quality Assurance and what are the different activities involved in Quality assurance?**
5. **What is Quality Control and what are the different types of testing involved in QC?**
6. **What is the difference between Verification and Validation?**
7. **What is SDLC?**
8. **Explain the STLC – Software Testing life cycle.**
9. **What are the different types of testing?**
10. **What is manual testing?**
11. **What is automation testing?**
12. **What are some advantages of automation testing?**
13. **What are some disadvantages of automation testing?**
14. **What is performance testing?**
15. **What is a test bed?**
16. **What is a test plan?**
17. **What is a test scenario?**
18. **What is a Test case?**
19. **What are some attributes of a test case?**
20. **How many test cases you can execute in a day?**
21. **How many Test cases you can write in a day or how much time is required to write a test case?**
22. **How many defects did you detect in your last project?**

#### **What is Showstopper Defect?**

#### **What are the different strategies for rollout to end-users?**

#### **What is configuration management?**

#### **Name some popular configuration management tools?**

#### **What is Modification Request?**

#### **What is Enhancement report?**

1. **What is Test data?**
2. **What is a Test script?**
3. **What is Error in Software Testing?**
4. **What is a Bug?**
5. **What is a defect?**
6. **What’s GUI testing?**
7. **What are some defect reporting attributes?**
8. **What are some of the bug or defect management tools?**
9. **Tell me the key elements to consider while writing a bug report?**
10. **What is defect density?**
11. **What is defect priority?**
12. **What is defect severity?**
13. **What is the average age of a defect in software testing?**
14. **Give an example of Low priority-Low severity, Low priority-High severity,**
15. **High priority-Low severity, High priority-High severity defects.**
16. **What is a blocker?**
17. **What is a critical bug?**
18. **Explain the bug life cycle or the different states of a bug.**
19. **What are the different test design techniques?**
20. **Explain Functional Testing**
21. **What is the pesticide paradox? How to overcome it?**
22. **What is API testing?**
23. **What is Static Testing?**
24. **What is Dynamic Testing?**
25. **Explain the different types of specification-based test design techniques?**
26. **Explain equivalence class partitioning.**
27. **What is boundary value analysis?**
28. **What is decision table testing?**
29. **What is a cause-effect graph?**
30. **What is state transition testing?**
31. **What is the use case testing?**
32. **What is Test Coverage?**
33. **What is structure-based testing?**
34. **What is code coverage?**
35. **What are Statement testing and statement coverage in white box testing?**
36. **What is decision testing or branch testing?**
37. **What are the different levels of testing?**
38. **What is unit testing?**
39. **What is integration testing?**
40. **What are the different types of integration testing?**
41. **What is a stub?**
42. **What is a driver?**
43. **What is system testing?**
44. **What is acceptance testing?**
45. **What is UAT Testing?**
46. **What is End-To-End Testing?**
47. **What is alpha testing?**
48. **What is beta testing?**
49. **What is Adhoc Testing?**
50. **What is monkey testing?**
51. **How is monkey testing different from Adhoc testing?**
52. **What is exploratory testing?**
53. **What is load testing?**
54. **What is strees testing?**
55. **What is volume testing?**
56. **What is endurance testing or Soak testing?**
57. **What is spike testing?**
58. **What is UI testing?**
59. **What is usability testing?**
60. **What is Accessibility testing?**
61. **What is compatibility testing?**
62. **What is configuration testing?**
63. **What is localization testing?**
64. **What is globalization testing?**
65. **What is negative testing?**
66. **What is security testing?**
67. **What is penetration testing?**
68. **What is robustness testing?**
69. **What is concurrency testing?**
70. **What is backend testing?**
71. **What is A/B testing?**
72. **What is risk analysis?**
73. **What Is Smoke Testing?**
74. **What Is Sanity Testing?**
75. **What is the difference between regression and retesting?**
76. **What is the difference between black-box and white-box testing?**
77. **What is the difference between smoke and sanity testing?**
78. **What is the difference between Release and Build?**

#### **What is RTM?**

#### **What is Test Metrics?**

1. **Explain the Agile methodology?**
2. **Can you name some agile frameworks?**
3. **What is an agile manifesto?**
4. **What are the four values of an agile manifesto?**
5. **What is extreme programming?**
6. **What are the various estimation techniques in agile?**
7. **What are the five core principles of extreme programming?**
8. **What is scrum?**
9. **What are the different roles in scrum?**
10. **What is Defect Cascading?**
11. **What is a test metric?**
12. **What is Context-driven testing?**
13. **What are the difference and similarities between scrum and agile?**
14. **What approach should you follow as an agile tester when requirements change continuously?**
15. **What are some qualities of a good agile tester?**
16. **What are some agile testing methods?**
17. **What are the stages of an agile testing life cycle?**
18. **What is the difference between Incremental and iterative development?**
19. **What is a build breaker?**
20. **How QA can add value to an agile team?**
21. **What are the advantages of an agile model?**
22. **What are the disadvantages of an agile model?**
23. **Why the scrum framework is called a lightweight process framework?**
24. **When do we use agile scrum methodology?**
25. **What are the three pillars of scrum?**
26. **What is a sprint?**
27. **How long the scrum cycle lasts?**
28. **What are the primary artifacts of the scrum process framework?**
29. **Can you tell about the various events conducted in each scrum sprint?**
30. **What is sprint planning?**
31. **What is a daily scrum?**
32. **What is a sprint review?**
33. **What is a sprint retrospective?**
34. **What is a product backlog?**
35. **What is a sprint backlog?**
36. **What is a zero sprint?**
37. **What is a story point?**
38. **What is a burn up chart?**
39. **What is a burn down chart?**
40. **What are the different types of burn down charts?**
41. **What do you mean by a defect burn down chart?**
42. **What do you mean by a release burn down chart?**
43. **What does a product burn down chart represent?**
44. **What does a sprint burn down chart represent?**
45. **What is a spike?**
46. **What is a tracer bullet?**
47. **What is a velocity in scrum?**
48. **How to measure velocity in scrum?**
49. **What do you mean by acronym ‘INVEST’ in scrum?**
50. **What are the three components of a user story?**
51. **What are the major roles in Scrum?**
52. **What is a sprint goal?**
53. **What is a task board in scrum?**
54. **What is the difference between a Standalone application, Client-Server application and Web application?**
55. **What is Error Seeding?**