1. What is automation testing?
2. **What is Selenium? What are the different Selenium components?**
3. **What are the advantages of Selenium?**
4. **What are the limitations of Selenium?**
5. What are the different types of locators?
6. **What is an XPath?**
7. Diff b/w relative X-path and absolute X-path
8. What is Web driver.
9. **What is the difference between assert and verify commands?**
10. **How do I launch the browser using WebDriver?**
11. **What are the different types of Drivers available in WebDriver?**
12. **What are the different types of waits available in WebDriver?**
13. **How to type in a textbox using Selenium?**
14. **How can you find if an element in displayed on the screen?**
15. **How to select value in a dropdown?**
16. **What are the different types of navigation commands?**
17. **How to click on a hyper link using linkText?**
18. **How to**[handle frame in WebDriver](https://www.softwaretestinghelp.com/selenium-tutorial-18/)**?**
19. **When do we use findElement() and findElements()?**
20. **How to find more than one web element in the list?**
21. **What is the difference between driver.close() and driver.quit command?**
22. **Can Selenium handle windows based pop up?**
23. **How can we handle web-based pop-up?**
24. **How to mouse hover on a web element using WebDriver?**
25. **How to capture screenshot in WebDriver?**
26. **What is TestNG and how is it better than Junit?**
27. **How to set test case priority in TestNG?**
28. **What are the advantages of the Automation framework?**
29. **How can you read test data from excels?**
30. **What is the difference between POI and jxl jar?**
31. **Can WebDriver test Mobile applications?**
32. **Can captcha be automated?**
33. **How to run script on multiple browsers at a time?**

Java programs

1. What is class?
2. What is Interface?
3. What is inheritance?
4. What is constructor?
5. What are the opps concepts and explain?
6. Write a program to print odd numbers from 1 to 100.
7. Write a program to print largest number in the array