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 Web Driver](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?**
34. How to read data from excel?
35. Difference between getwindowhandle and getwindowhandles?

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