1. What is Automation Testing?
2. What are the benefits of Automation Testing?
3. Why should Selenium be Selected as a tested tool?
4. What is selenium? What are the Different Selenium Components?
5. What are the testing types that can be supported by Selenium?
6. What are the limitations of Selenium?
7. What is the difference between Selenium IDE, Selenium RC, and WebDriver?
8. When should I use selenium IDE?
9. What are the different types of Locators in selenium?
10. What is the difference between assert and verify commands?
11. What is an XPath?
12. What is the difference between “/” and “//” in Xpath?
13. When should I use Selenium Grid?
14. What do we mean by Selenium 1 and Selenium 2?
15. Which is the latest Selenium tool?
16. How do I launch the browser using WebDriver?
17. What are the different types of Drivers available in WebDriver?
18. What are the different types of waits available in WebDriver?
19. How to type in a textbox using Selenium?
20. How can you find if an element in displayed on the screen?
21. How can we get a text of a web element?
22. How to select value in a dropdown?
23. What are the different types of navigation commands?
24. How to [handle frame in WebDriver](https://www.softwaretestinghelp.com/selenium-tutorial-18/)?
25. When do we use findElement() and findElements()?
26. How to find more than one web element in the list?
27. What is the difference between driver.close() and driver.quit command?
28. Can Selenium handle windows based pop up?
29. How can we handle web-based pop up?
30. How can we handle windows based pop up?
31. How to assert title of the web page?
32. How to mouse hover on a web element using WebDriver?
33. How to retrieve CSS properties of an element?
34. How to capture screenshot in WebDriver?
35. What is framework?
36. What are the advantages of Automation framework?
37. What are the different types of frameworks?
38. How can I read test data from excels?
39. What is the difference between POI and jxl jar?
40. What is the difference between Selenium and QTP?
41. Can WebDriver test Mobile applications?
42. Can captcha be automated?
43. What is Object Repository? How can we create Object Repository in Selenium?
44. What is Selenium and What it is composed of?
45. What is Selenium 2.0 ?
46. Mention what is Selenium 3.0?
47. How will you find an element using Selenium?
48. List out the test types that are supported by Selenium?
49. Explain what is assertion in Selenium and what are the types of assertion?
50. Mention what is the use of X-path?
51. Explain the difference between single and double slash in X-path?
52. List out the technical challenges with Selenium?
53. What is the difference between type keys and type commands ?
54. What is the difference between verify and assert commands?
55. What are the advantages of Selenium?
56. Why testers should opt for Selenium and not QTP?
57. What are the four parameter you have to pass in Selenium?
58. What is the difference between setSpeed() and sleep() methods?
59. What is same origin policy? How you can avoid same origin policy?
60. What is heightened privileges browsers?
61. How you can use “submit” a form using Selenium ?
62. Mention what is the difference between Implicit wait and Explicit wait?
63. Which attribute you should consider throughout the script in frame for “if no frame Id as well as no frame name”?
64. Explain what is the difference between find elements () and find element () ?
65. Explain what is Datadriven framework and Keyword driven?
66. Explain how you can login into any site if it’s showing any authentication popup for password and username?
67. Explain how to assert text of webpage using selenium 2.0 ?
68. What is Object Repository ?
69. Explain how Selenium Grid works?
70. Can we use Selenium grid for performance testing?
71. List the advantages of Webdriver over Selenium Server?
72. Mention what are the capabilities of Selenium WebDriver or Selenium 2.0 ?
73. While injecting capabilities in webdriver to perform tests on a browser which is not supported by a webdriver what is the limitation that one can come across?
74. Explain how you can find broken images in a page using Selenium Web driver ?
75. Explain how you can handle colors in web driver?
76. Using web driver how you can store a value which is text box?
77. Explain how you can switch between frames?
78. Mention 5 different exceptions you had in Selenium web driver?
79. Explain using Webdriver how you can perform double click ?
80. How will you use  Selenium to upload a file ?
81. Which web driver implementation is fastest?
82. Explain how you can handle frames using Selenium 2.0 ?
83. What is the difference between getWindowhandles() and getwindowhandle() ?
84. Explain how you can switch back from a frame?
85. List out different types of locators?
86. What is the command that is used in order to display the values of a variable into the output console or log?
87. Explain how you can use recovery scenario with Selenium?
88. Explain how to iterate through options in test script?
89. What is Selenese and what are the types of Selenese ?
90. In selenium IDE what are the element locators that can be used to locate elements on web page?
91. In Selenium IDE how you can generate random numbers and dates for test data ?
92. Explain what can cause a Selenium IDE test to fail?
93. What is regular expressions? How you can use regular expressions in Selenium ?
94. How will you handle working with multiple windows in Selenium ?
95. How will you verify the specific position of an web element?
96. How can you retrive the message in an alert box ?
97. Explain what is the main difference between web-driver and RC ?
98. Using Selenium how can you handle network latency ?
99. To enter values onto text boxes what is the command that can be used?
100. How do you identify an object using selenium?
101. Mention what are the challenges in Handling Ajax Call in Selenium Webdriver?
102. Mention what is Listeners in Selenium WebDriver?
103. Mention what are the types of [Listeners in TestNG](https://www.guru99.com/listeners-selenium-webdriver.html)?
104. Mention what is desired capability? How is it useful in terms of Selenium?
105. Mention when to use AutoIT?
106. Mention why do you need Session Handling while working with Selenium?
107. Mention why do you need Session Handling while working with Selenium?
108. Explain Selenium Architecure?

1 to 43 Link - <https://www.softwaretestinghelp.com/selenium-interview-questions-answers/>

44 to 107 Link - <https://www.guru99.com/top-100-selenium-interview-questions-answers.html>

108 Link - <https://www.softwaretestingmaterial.com/selenium-webdriver-architecture/>