1. Create a html document with a button.On-clicking the button the style of the paragraph text should be modified
2. Write a JavaScript function to add rows to a table
3. Write a JavaScript function that accept row, column and a string to update the content of that cell
4. Write a JavaScript function that creates a table, accept row, column numbers from the user, and input row-column number as content
5. Write a JavaScript program to remove items from a dropdown list
6. Write a JavaScript program to count and display the items of a dropdown list, in an alert window.
7. Write a JavaScript program to calculate the volume of a sphere.
8. Write a JavaScript program to display a random image clicking on a button from the following list.
9. Write a JavaScript program to highlight the bold words of the following paragraph, on mouse over a certain link
10. Write a JavaScript program to get the width and height of the window
11. Write javascript code to Change the background color of all <p> elements in a node list
12. Write a code to Use the getElementById method to find the <p> element, and change its text to "Good Job!".
13. Write a code to Use the DOM to find and display the document's title.
14. Write a JS function that allows execution of code at specified time intervals.
15. Write a JS function to demonstrate line-breaks in a popup box.
16. Write a JS function to returns the application name of the browser, application code name of the browser, the product name of the browser engine
17. Write a JS function returns version of browser, user-agent header sent by the browser to the server, operating system, browser language, browser is online.
18. Write a JS function that returns URL of the current page, name of the internet host, pathname of the current page, web protocol of the page
19. Write a JS function to load a new document.
20. Write a JS function to create, read, and delete cookies.