1. Write a Java script program to display the browser name and version
2. Write a Java script program to perform a button animation. An image should be displayed. Taking the mouse cursor on the image should change the background colour of image and taking it out also should change the colour. Clicking on the image should redirect you to a URL which should open in the same page.
3. Write a Java script program to implement the concept of image maps. The program should contain a function. Clicking on the image map should have the image opened in a new window as an enlarged image. Taking the mouse cursor on to the image should have relevant text displayed below the image in the window.
4. Write a Java script program to compute the Fibonacci series of a given number by using functions.
5. Write a Java script program to accept names from the user and then display them alphabetically. Press the Enter key after inputting each name. Press the OK button to do sorting
6. Write a Javascript code to compute the Simple Interest