1. Build out a calculator on a web page that mimics the look and feel of the Calculator that you get on the Windows system. At the bare minimum it should have –

 An input control that allows you to toggle between a standard and scientific calculator.

 An output display.

 Controls to feed in numbers.

 Controls to feed in operations.

 A control that removes one digit at a time (the <- button)

 A control that resets the entire state (the C button)

Standard operations include -

 Addition

 Subtraction

 Multiplication

 Division

Scientific operations include –

 Square

 Cube

 Square root

2. You are expected to create UI for Book management system, which consists of the following operations on Book:

1. Add Book

2. Remove Book

3. Edit Book

4. List of All Books.

In continuation to the workshop of HTML5& CSS3

You have to create an array of books(Create Book Class and create array of books).

Initialize your array with some default values.

While adding book insert the entries in that array.

While removing delete the entries from that array.

Display all the records.

Provide the option for searching also (According to title)(Use String methods)