**JavaScript Day6 Assement:**

1. Write a javascript program to create the Class for an Employee, get the details of 10 Employees values(id, name, dept,designation, salary) from HTML controls using getter method and display the details in another one page with table format named as View Employee details with Edit and Delete option as Hyperlink and it should be redirected to the appropriate page.
2. In the Above program, for Edit option just retrieve the corresponding values and display it in the form using setter method.
3. Write a Program to display the Student details (id,name,dept,mark1,mark2,mark3,mark4,mark5,Total,Avg,grade) using methods.Get all the values from HTML and find total,avg,grade using method. In that do the validation for Divide by zero Error using Exception handling mechanism.
4. Write a JavaScript function to remove. 'null', '0', '""', 'false', 'undefined' and 'NaN' values from an array. (Use Exception Handling Machanism )  
   Sample array : [NaN, 0, 15, false, -22, '',undefined, 47, null]  
   Expected result : [15, -22, 47]
5. Create another one class called Empsalary, base class is Employee. Inherit the values Dept, Designation for calculating the salary from the base class.