# Introduction

The assignment is targeted to test the skills of the candidate in CSS.

# Objective

This assignment will help master the concepts of CSS.

# Pre-requisites

Concepts of HTML.

# Associated Data Files

Completed HTML layout of the previous assignment.

Make sure to complete the previous assignment before starting this.

# Problem Statement

1. Write a JavaScript function calcCircleArea(r) that takes as a parameter the radius of a circle and calculates and returns its area.
2. Write a JavaScript program current-time.js that prints on the console the current time in format hours:minutes. The hours should be printed without leading zeroes. The minutes should be printed as two-digit number with a leading zero when needed.
3. Define a function named "myFunction", and make it display "Hello World!" in the <p> element.
4. Find the min max number in an Array of numbers.
5. Write a JavaScript program which iterates the integers from 1 to 100. But for multiples of three print "Fizz" instead of the number and for the multiples of five print "Buzz". For numbers which are multiples of both three and five print "FizzBuzz".