

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"`.