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<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>

<body>

  <script>

    console.log("    ");
    console.log("TASK 1");
    var num1 = 10;
    var num2 = 5;
    var add = num1 + num2;
    var sub = num1 - num2;
    var mul = num1 * num2;
    var div = num1 / num2;
    console.log("Sum of " + num1 + " and " + num2 + " is " + add + " .");
    console.log("Subtraction of " + num1 + " and " + num2 + " is " + sub +
".");
    console.log("Multiplication of " + num1 + " and " + num2 + " is " + mul +
".");
    console.log("Divison of " + num1 + " and " + num2 + " is " + div + ".");

    console.log("    ");
    console.log("TASK 2");
    var item = "Product Name";
    var quantity = 10;
    console.log("Product: " + item);
    console.log("Available Quantity: " + quantity);

    console.log("    ");
    console.log("TASK 3");
    var circleradius = 10;
    const pi = 3.1416;
    circlearea = pi * (circleradius * circleradius);
    console.log("Circle Area : " + circlearea)
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        console.log("    ");
        console.log("TASK 4");
        var starttime = 2;
        var endtime = 5;
        var milisec = 1000;
        console.log("Task duration is", (endtime * milisec) - (starttime *
milisec) +" millisecond.");

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        console.log("    ");
        console.log("TASK 5");
        var celciustemperature = 10;
        var fahrenheit = celciustemperature * (9 / 5) + 32;
        console.log(celciustemperature + " Celcius is " + fahrenheit +"
Fahrenheit.");

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    </script>

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</body>

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</html>

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AYESHA

