DAY -1 ASSIGNMENT ON JAVASCRIPT

Modulus of 21 and 17 is = 4

Q.1.

Create two variables and perform all arithmetic (addition, subtraction..etc) operations and print the result in the console using templating syntax.

Soln:

```
<!DOCTYPE html>
<html>
<head>
<title>Javascript Arithmetic Operators</title>
<body>
<h1>Performing Arithmetic Operations </h1>
 <script>
 var a = 21, b = 17;
 var addition, subtraction, multiplication, division, modulus;
 addition = a + b;
 subtraction = a - b;
 multiplication = a * b;
 division = a / b;
  modulus = a % b:
 document.write("Addition of " + a +' and ' + b +" is = " + addition + "<br/>");
   document.write("Subtraction of " + a +' and ' + b +" is = " + subtraction + "<br/>');
     document.write("Multiplication of " + a +' and ' + b +" is = " + multiplication + "<br/>');
       document.write("Division of " + a +' and ' + b +" is = " + division + "<br/>");
         document.write("Modulus of " + a +' and ' + b +" is = " + modulus + "<br/>");
  </script>
  </body>
  </html>
OUTPUT:
Performing Arithmetic Operations
Addition of 21 and 17 is = 38
Subtraction of 21 and 17 is = 4
Multiplication of 21 and 17 is = 357
Division of 21 and 17 is = 1.2352941176470589
```