NAME: SHREYASH MAHESH MAMIDWAR ROLL NO: 22 Practical No. 1: Write Down Simple Javascript With Html For Arithmetic Expression Evaluation And Message Printing.

CODE:

```
<html>
   <title>NAME</title>
        <body>
           <script>
document.write("<b><center> NAME :
SHREYASH MAHESH
MAMIDWAR</b></center>")
document.write("<b><center> ROLL NO:
22</b></center>")
document.write("<b><center> SUBJECT :
CLIENT SIDE SCRIPTING
(22519)</b></center>")
document.write("<b><center> COLLEGE :
MVP's RSM POLYTECHNIC,
NASHIK</b></center>")
           </script>
         </body>
    </html>
```

OUTPUT:

NAME: SHREYASH MAHESH MAMIDWAR ROLL NO: 22

SUBJECT: CLIENT SIDE SCRIPTING (22519)
COLLEGE: MVP's RSM POLYTECHNIC, NASHIK

CODE:

OUTPUT:



NAME: SHREYASH MAHESH MAMIDWAR ROLL NO: 22 Practical No. 1: Write Down Simple Javascript With Html For Arithmetic Expression Evaluation And Message Printing.

CODE: OUTPUT:

```
<html>
  <title>ARITHMATIC
OPERATION</title>
<body>
                                                  //Users/shrevash/Desktop/CSS%20COLLAGE%20PRACTICAL%20FILE/Arithmetic.html 💍
 <script>
  let x=10, y=20, add, sub, mul, div;
                                                              Numbers Are: x = 10 and y = 20
  document.write("<center>-----
----</re>
  document.write("<center><b>Numbers
Are: x = 10 and y = 20 < /b > < /center>")
                                                                Addition is: 10 + 20 = 30
  document.write("<center>-----
                                                               Subtraction is: 10 - 20 = -10
----</re>
                                                              Multiplication is: 10 * 20 = 200
  document.write("<br>")
                                                                Division is: 10/20 = 0.5
  document.write("<br>")
  document.write("<center>-----
----</ri>
  add=x+y;
  sub=x-y;
  mul=x*y;
  div=x/y;
  document.write("<center><b>Addition
is: 10 + 20 = </b>"+add+"</center>")
  document.write("<br>")
document.write("<center><b>Subtraction
is: 10 - 20 = \frac{b}{"+sub+"}
  document.write("<br>")
document.write("<center><b>Multiplicati
on is: 10 * 20 = </b>"+mul+"</center>")
  document.write("<br>")
  document.write("<center><b>Division
is: 10 / 20 = </b>"+div+"</center>")
  document.write("<center>-----
----</re>
 </script>
```

</body>