TASK–5

```
//PROGRAM TO ASK THE USER TO ENTER
THEIR NAME.//


<html>
      <link rel="stylesheet" href="https://fonts.googleapis.com/css?
family=Bangers">

 <style>
        body{
                background-color:Gold;
                font-size: 20px;
                text-align: center;
                font-family: Bangers,sans-serif;
                padding-top: 30px;
                color:Black;


            }
      </style>
<body>

<script type="text/javascript">
var name;
name=prompt("Enter your name");
alert("Welcome ,"+name);
</script>
</body>
</html>
```
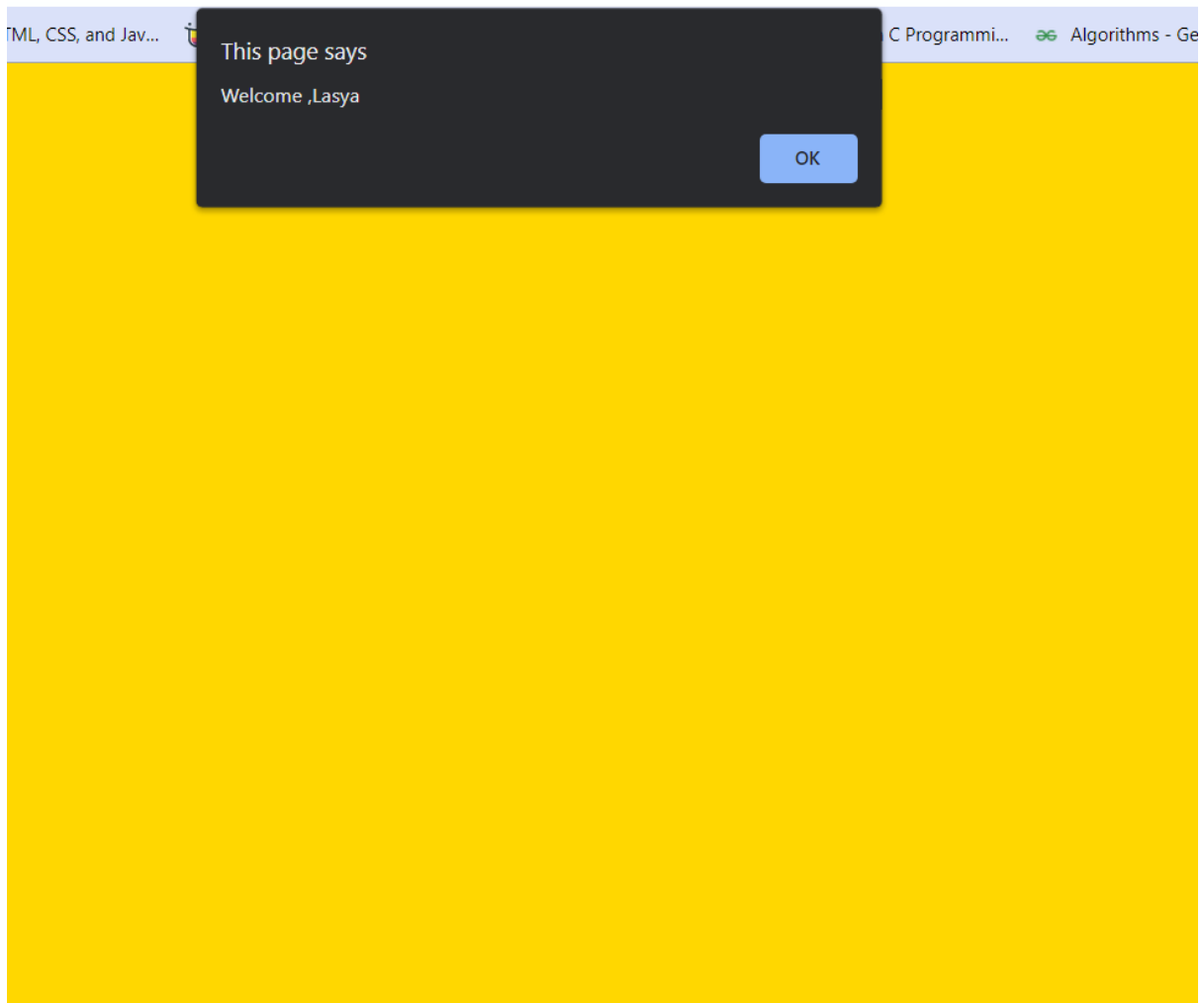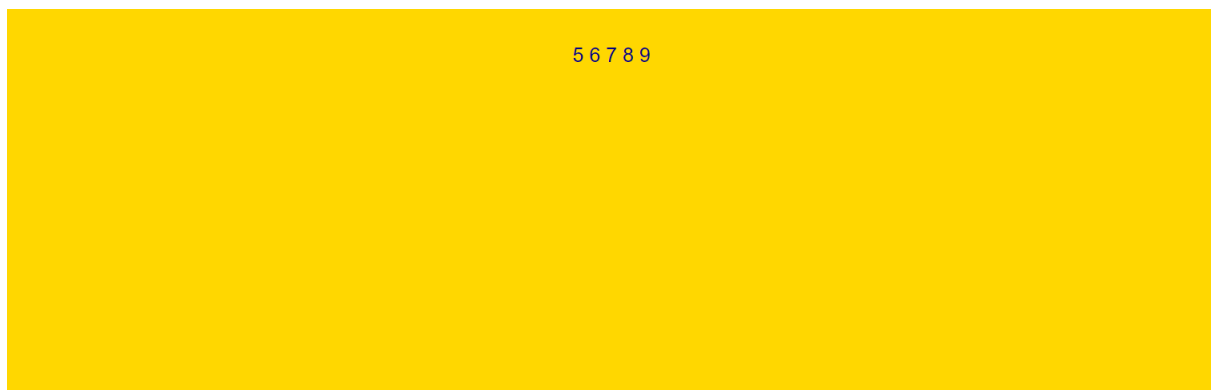
TASK–5

This page says

Welcome ,Lasya

OK
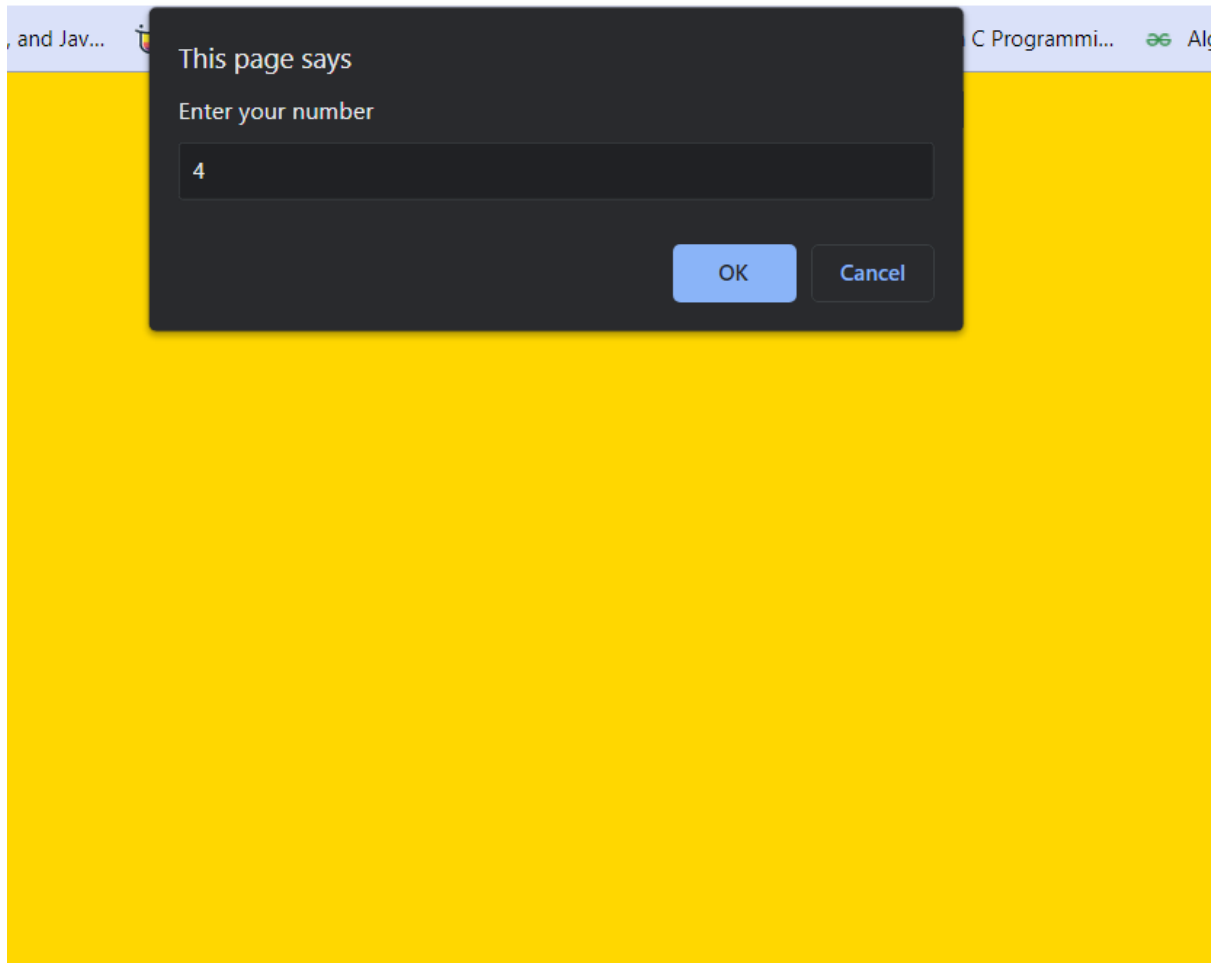
```
//PROGRAM ASKING THE USER TO INPUT A
NUMBER AND DISPLAYING THE NEXT 5
NUMBERS.

html>
<style>
        body
        {
            background-color: gold;
```

TASK-5

```
                font-size: 20px;
                text-align: center;
                font-family: Arial, Helvetica, sans-serif;
                padding-top: 30px;
                color:Navy;

            }
        </style>
<body>
<script type="text/javascript">
var a;
a=parseInt(prompt("Enter your number"));
for(i=a;i<a+5;i++)
{
    document.writeln(i+1);
}
</script>
</body>
</html>
```

TASK–5

This page says

Enter your number

4

OK   Cancel

5 6 7 8 9

TASK-5

```
//PROGRAM TO REVERSE A STRING

<html>
    <link rel="stylesheet" href="https://fonts.googleapis.com/css?fa
mily=Bangers">
<style>
body{
                background-color:Gold;
                font-size: 30px;
                text-align: center;
                font-family:bangers,sans-serif ;
                padding-top: 60px;
                color:Navy;


        }
    </style>
<body>
    <script type="text/javascript">
        var string = prompt("Enter a String: ");
        var newstring = "";
        for (var i = string.length - 1; i >= 0; i--) {
            newstring += string[i];
        }
        document.writeln(newstring);
    </script>

</body>
</html>
```

TASK-5

When you give an input as HELLO WORLD.

DLROW OLLEH

```
//PROGRAM TO ADD 2 INTEGERS AND 2
FLOATS

html>
    <head>
        <link rel="stylesheet" href="https://fonts.googleapis.com/cs
s?family=Bangers">

        <style>
            body{
                background-color:Gold;
                font-size: 30px;
                text-align: center;
                font-family: Bangers,sans-serif;
                padding-top: 60px;


            }
            script{font-size: 40px;}
```

TASK-5

```html
        </style>
    </head>
<body>
    <script type="text/javascript">
        var int1, int2, float1, float2;
        int1=parseInt(prompt("Enter First Integer:"));
        int2=parseInt(prompt("Enter Second Integer:"));
        float1=parseFloat(prompt("Enter First Float:"));
        float2=parseFloat(prompt("Enter Second Float:"));
        document.writeln("Sum of The Integers are: "+parseInt(int1+i
nt2)+"<br>");
        document.writeln("Sum of The Floats are: "+parseFloat(float1
+float2));
    </script>
</body>

</html>
```

When you give an input as 3 and 4 for integers
and 4.5 and 6.5 for float.

SUM OF THE INTEGERS ARE: 7
SUM OF THE FLOATS ARE: 11

TASK-5

```
//PROGRAM TO WRITE THE
MULTIPLICATION TABLE OF A GIVEN
INPUT NUMBER

<html>
  <head>
    <link rel="stylesheet" href="https://fonts.googleapis.com/css?family=Bangers">
      <style>
        body{
              background-color:Gold;
              font-size: 20px;
              text-align: center;
              font-family:Bangers,sans-serif ;
              padding-top: 30px;
              color:Navy;
          }
      </style>
      <body>
    <script>
       var number;
       var result = "";

       number = parseInt(prompt("Enter your number"));

       for(var i = 1; i<=10; i++){
          result = result + "<h2>"+number + "*" + i + "=" + number *
 i+"</h2>";
       }

       document.writeln(result);

    </script>
```

TASK-5

```
    </body>
  </head>
</html>
```

When you give an input as 4.

```
4*1=4
4*2=8
4*3=12
4*4=16
4*5=20
4*6=24
4*7=28
4*8=32
4*9=36
4*10=40
```