

Practical No. 09

- * Ques: Write a code to create a table page using Table tags
- Using rowspan and colspan
 - Background image in a table

* Code:

```
<!doctype html> <html>
```

```
<head>
```

```
<meta charset="utf-8">
```

```
<meta name="description" content="Table">
```

```
<title> Practical 9 </title>
```

```
</head>
```

```
<body> style="background-color: black; font-family: verdana; font-size= 25px">
```

```
<table style="color: darkgray; border-color: darkgray; border-width: thin" border="1" background="image.jpg">
```

```
<tr>
```

```
<th> Product ID </th>
```

```
<th> Product Name </th>
```

```
<th> Price </th>
```

```
<th> Store </th>
```

```
</tr>
```

```
<tr>
```

```
<td> T-29086 </td>
```

```
<td> Nike T-Shirt </td>
```

```
<td> Rs. 799 </td>
```

```
<td rowspan="3"> Big Bazar </td>
```

```
</tr>
```

Product Purchased

Product ID	Product Name	Price	Store
T-29086	Nike T-shirt	Rs.799	Big Bazar
T-26590	L&H Trousers	Rs.899	
Total		Rs.1698	

```
<tr>
  <td>T-26590</td>
  <td>L & H trousers</td>
  <td>Rs-899</td>
</tr>
<tr>
  <td colspan="2">Total</td>
  <td>Rs-1698</td>
</tr>
</table>
</body>
</html>
```

* Conclusion :

Here we've learned about using rowspan and colspan and applying background images in a table in HTML.

Practical No 10.

- * dim: Write a code to create a web page using Table tags
- create table of 3 rows and columns
 - Having border, border size, border color
 - Image in a particular cell.

* code:

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<meta charset="utf-8">
```

```
<meta name="description" content="table">
```

```
<title> Practical 10 Title </title>
```

```
</head>
```

```
<body style="background-color: black; font-family: verdana; font-size: 25px;">
```

```
<h1 style="color: darkgrey"> Product Purchased </h1>
```

```
<table style="color: darkgrey; border-color: green; border-width: 5px; border: 5px">
```

```
<tr>
```

```
<th>Product ID </th>
```

```
<th>Product Name </th>
```

```
<th> Price </th>
```

```
</tr>
```

```
<tr>
```

```
<td> T-29086 </td>
```

```
<td> Nike T-shirt </td>
```

```
<td> Rs. 799 </td>
```

```
</tr>
```

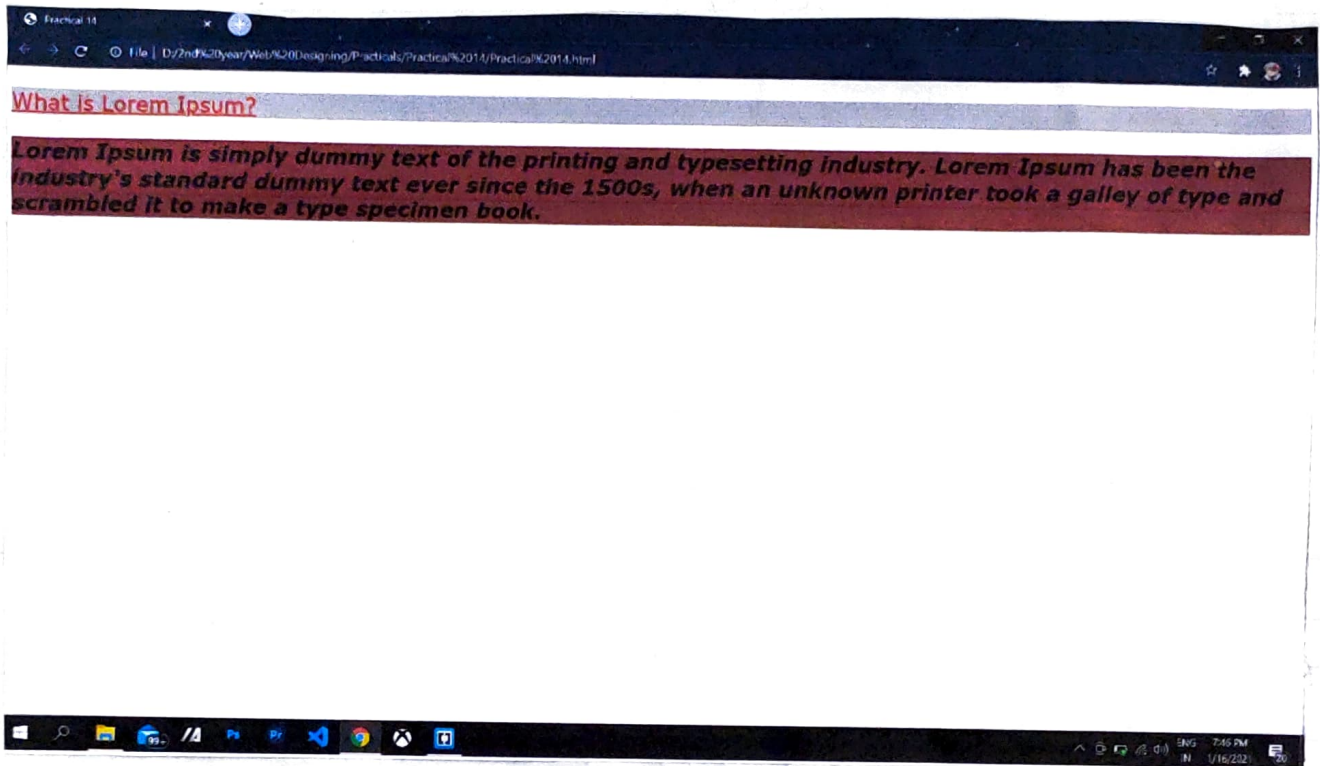
Product Purchased

Product ID	Product Name	Price
T-29086	Nike T-shirt	Rs.799
T-26590	L&H Trousers	Rs.899
Total		Rs.1698

```
</tr>
  <td> T-26590 </td>
  <td> L & H Trousers </td>
  <td> Rs. 899 </td>
</tr>
<tr>
  <td colspan="2" background="images.jpg"> Total </td>
  <td> Rs. 1698 </td>
</tr>
</table>
</body>
</html>
```

★ Conclusion:

Hence, from this practical we've learned about some attributes of table tags.



Practical No. 14.

- * dim: Apply in-line CSS to change colours of certain text portion, bold, underline and italics certain words in your HTML web page. Also change background colour of each paragraph using in-line CSS.

* Code:

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<meta charset="utf-8">
```

```
<meta name="description" content="In-line CSS">
```

```
<title> Practical 14</title>
```

```
</head>
```

```
<body> style="font-family: verdana; font-size: 25px;">
```

```
<p style="background-color: darkgray; color: red; text-decoration: underline"> What is
```

```
 Lorem Ipsum
```

```
</p>
```

```
<p style="font-weight: bold; font-style: italic; background-color: brown">
```

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a gallery of type and scrambled it to make a type specimen book. </p>

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


* Conclusion:

Hence, in this practical we've learned about inline CSS in HTML.

Click on the button

Submit

Hello, how you doing?

Practical No. 16

★ aim: Develop a simple Javascript in HTML.

★ code:

```
<!document html>
```

```
<html>
```

```
<head>
```

```
<script>
```

```
function SayHello () {  
    document.getElementById("reply").value "Hello,  
    how you doing?" ;  
}
```

```
</script>
```

```
</head>
```

```
<body>
```

```
<h1> click on the button </h1>
```

```
<button onclick = "SayHello ()" style = "Height : 37.5, width : 125 ; ">  
    submit </button>
```

```
<input id = "reply" >
```

```
</body>
```

```
</html>
```

★ conclusion:

In this way, I created a simple javascript code in HTML, which responds to the user if user clicks on the button.

Current Date :

01/12/2021

Practical No. 17.

PAGE NO. :

DATE: / /

* Ques: Write a program to print date using Javascript

* Code:

```
<!doctype html>
<html>
<head>
  <script>
    var curday = function(sp) {
      today = new Date();
      var dd = today.getDate();
      var mm = today.getMonth() + 1;
      var yyyy = today.getFullYear();
      if (dd < 10) dd = '0' + dd;
      if (mm < 10) mm = '0' + mm;
      return (mm + sp + dd + sp + yyyy);
    };
    document.write(curday('/'));
  </script>
</head>
<body>
  <p> current date :    </p>
</body>
</html>
```

Conclusion: Hence, I wrote a code to print the date in a website using Javascript.

Enter the First number : 5

Enter the Second number: 8

Add

Sum = 13 Product = 40

Practical No. 18

* dim: Write a program to sum and multiply two numbers using Javascript.

* Code:

```

<!doctypehtml>
<html>
<head>
  <script>
    function add() {
      var a,b,c,d;
      a = number (document.getElementById("first").value);
      b = number (document.getElementById("second").value);
      c = a+b;
      d = a*b;
      document.write ("sum = " + c);
      document.write ("product = " + d);
    }
  </script>
</head>
<body>
  Enter the first number: <input id="first">
  Enter the second number: <input id="second">
  <button onclick="add()"> Add </button>
</body> </html>

```

Conclusion: In this way I wrote a program to sum two numbers using javascript.