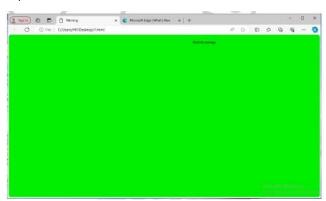
Code:-<html>
<head>
<title> Warning </title>
</head>
<body bgcolor="red">
<center>
<font color="green" size="9"<center> Warning
</center>
<marquee>Read the message</marquee>
</body>
</html>



Code:- <html>

<head><title>Color</title></head>

<body align="center">

<h1>7 separate lines in different colors</h1>

Blue

Green

Red

Brown

Dark Orange

Pink

Purple

</body>

</html>



```
Practical No. 4
Code:-
<!DOCTYPE html>
<html>
<body>
<h1>TIME TABLE</h1>
<!--<caption>Timetable</caption>-->
<br>
<b>Day/Period</b></br>
<b>|<br/>br>9:30-10:20</b>
<b>II<br>10:20-11:10</b>
<b>III<br>>11:10-12:00</b>
<b>12:00-12:40</b>
<b>IV<br>12:40-1:30</b>
<b>V<br>1:30-2:20</b>
<b>VI<br>2:20-3:10</b>
<b>VII<br>3:10-4:00</b>
```

```
<b>Monday</b>
Eng
Mat
Che
<h2>L<br>U<br>N<br>C<br>H</h2>
LAB
Phy
<b>Tuesday</b>
LAB
Eng
Che
Mat
SPORTS
<b>Wednesday</b>
Mat
phy
Eng
Che
LIBRARY
<b>Thursday</b>
```

```
Phy
Eng
Che
LAB
Mat
<b>Friday</b>
LAB
Mat
Che
Eng
Phy
<b>Saturday</b>
Eng
Che
Mat
SEMINAR
SPORTS
</body>
</html>
Output:-
```

TIME TAB

Day Period	9:30-10:20	II 19:20-11:10	III 11:10-12:00	12:00:12:40	IV 12:40-1:30	V 1:36-2:20	VI 2:26-3:10	VII 3:10-4:00
Monday	Eng	Mat	Che		LAB			Phy
Tuesday		LAB			Eng	Che	Mat	SPORTS
Wednesday	Mat	phy	Eng	L U	Che	Che LIBRARY		
Thursday	Pay	Log	Che	N C	LAB		Mat	
Friday		LAB		н	Mir	Chr	Eng	Phy
Saturday	Eng	Che	Mat		SEMENAR			SPORTS

```
Practical No:5
Code:-
<!DOCTYPE html>
<html>
<head>
<title>HTML Frames</title>
</head>
<frameset rows = "10%,80%,10%">
<frame name = "top" src = "/html/top_frame.htm" />
<frame name = "main" src = "/html/main_frame.htm" />
<frame name = "bottom" src = "/html/bottom_frame.htm" />
</frameset>
</html>
<!DOCTYPE html>
<html>
<head>
</head>
Let's put the above example as follows, here we replaced rows attribute by
columns and changed their width. This will create all the three frames
vertically -
<title>HTML Frames</title>
<frameset cols = "25%,50%,25%">
<frame name = "left" src = "/html/top_frame.htm" />
<frame name = "center" src = "/html/main_frame.htm" />
<frame name = "right" src = "/html/bottom_frame.htm" />
</frameset>
</html>
Output:-
                               X
```

Code:- <html>

<center><h2>College of Management and Computer Science:

</h2>
<center>

<body><center>

 Yavatmal

<!-- (bold) -->

<I> BCA</I>

<!-- (italic) -->

<U> MBA</U>

<!-- (underlined) -->

<U><I>Msc</I></U>

<!-- (italic,underlined) -->

<P><I>BBA </I>

<!-- (bold,italic) -->

<U> Bsc</U>

<!-- (bold,underlined) -->

<center>

</body>

</html>



```
Practical No: 7
Code:-
a.css h1 { color:
navy: margin-
left: 20px; font-
size:30px;
}
body{background:url('1.jpg')} h2{font-size:20px;
color:red;font-family:Arial;} h4 {font-
size:10px;color:green;font-family:verdana;}
a.html
<html>
<head><link rel="stylesheet" type="text/css" href="a.css"></head>
<body>
<h1><center><h1>welcome</h1></center></h1>
<h2>COURSE</h2>
<h4>BCA</h4>
<center><h6>Yavatmal near ymca campus</h6></center>
fybca
sybca
tybca
<h4>BBA</h4>
fybba
sybba
tybba
<h4>BCOM</h4>
fybcom
sybcom tybcom
<marquee>College of management and computer science,
YAVATMAL/marquee>
<imgsrc="images.jpg" height="40%" width="50%">
```

</body>

</html>



Code :

<html>

<frameset rows="15%,9%,76%" bordercolor="pink">

<frameset cols="20%,80%" bordercolor="red">

<frame src="logo.html" scrolling="no">

<frame src="title.html" >

</frameset>

<frame src="menu.html" name="f2" scrolling="no">

<frameset cols="15%,85%" bordercolor="red">

<frame src=" branches.html" name="f31">

<frame src="homedes.html" name="f32">

</frameset>

</frameset>

</html>

Output:-

Output: home page

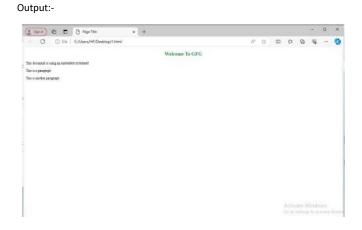


```
Practical No: 10
Code:
<html>
<body>
<center>
 Book Preview 
 Book Details 
 Price 
 Payment 
\mathrm{Images} \text{Images} \text{
Pictures\xml.bmp" width=100 height=50>
</img>
<font face="comic sans ms" size=4 color="green" > book:XML
Bible
Author:winston
Publisher:Wiesley
</font>
 $40   
    <a href="cart.html" target="_blank">
<imgsrc="C:\Documents and Settings\All users\My Documents\My</pre>
Pictures\cart.bmp" width="150" height="100"></img>
</a>&nbsp; &nbsp;
\mgsrc="C:\Documents and Settings\All users\My Documents\My
Pictures\java.bmp" width=100 height=50>
</img>
```

```
<font face="comic sans ms" size=4 color="green" > book:Java
2
Author:Watson
Publisher:BPB publications
</font>
  $40  
    <a href="cart.html" target="_blank">
<imgsrc="C:\Documents and Settings\All users\My Documents\My
Pictures\cart.bmp" width="150" height="100"></img>
</a>&nbsp; &nbsp;
</center>
</body>
</html>
```



```
Code:
<!DOCTYPE html>
<html>
<head>
<title>Page Title</title>
<!-- Embedded stylesheet -->
<style> h2 {
font-size: 1.5rem;
color: #2f8d46;
text-align: center;
} p { font-
variant: italic;
}
</style>
</head>
<body>
<h2>Welcome To GFG</h2>
This document is using an embedded stylesheet!
This is a paragraph
This is another paragraph
</body>
</html>
```

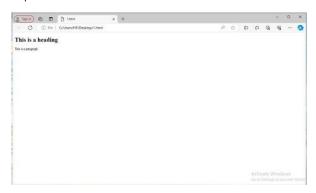


```
Practical No . 13
Code :
<h1 style="color:blue;">A Blue Heading</h1>
A red paragraph.
• Internal CSS :- Code
<!DOCTYPE html>
<html>
<head> <style> body {background-
color: powderblue;}
h1 {color: blue;}
p {color: red;}
</style>
</head>
<body>
<h1>This is a heading</h1>
This is a paragraph.
</body>
</html>
Output:-
 (1 -- 0 D D O ---
                                         - D ×
 This is a heading
• External CSS :- Code
<!DOCTYPE html>
<html>
<head>
</head>
<body>
<link rel="stylesheet" href="styles.css">
<h1>This is a heading</h1>
```

This is a paragraph.

</body>

</html>



```
Practical No. 15 Code:
<html>
<head>
<title>capitals of countries</title>
<style> p{
color:red; font-
weight:bold;
font-size:50;
</style> <script
language="javascript">
function capital()
{
var cunt=document.forms["frm1"].country.value;
var capital=" Please select any country "; if(
cunt=="india")
{
capital="NEW DELHI";
}
if( cunt=="china")
capital="BEIJING";
}
if( cunt=="pakistan")
capital="ISLAMABAD";
}
if( cunt=="bangladesh")
{
capital="DHAKA";
if( cunt=="japan")
{
capital="TOKYO";
}
if( cunt=="select")
{
```

```
capital="Please select any country";
}
document.getElementById("capt").innerHTML=capital;
}
</script>
</head>
<body>
<br/>
<form name="frm1">
<center>
Select a Country: <select name="country" onchange="capital()">
<option value="select">--SELECT--</option>
<option value="india">INDIA</option>
<option value="china">CHINA</option>
<option value="pakistan">PAKISTAN</option>
<option value="bangladesh">BANGLADESH</option>
<option value="japan">JAPAN</option>
</select>
<br/>
<br/>
<font color="green" size="6">Capital is :</font>
</center>
</form>
</body>
</html>
Output:-
```



```
Code:
<html>
<body> <script>
function display()
{ var x="You have clicked"; var d=new Date(); var date=d.getDate();
 var month=d.getMonth(); month++; var year=d.getFullYear();
 document.getElementById("dis").value=date+"/"+month+"/"+year; }
</script>
<form>
<input type="text" id="dis" />
<ipre>
<ipre>
clinput type="button" value="Display Date" onclick="display()" />
</form>
<body>
</html>
```



```
Code:
<!DOCTYPE html>
<html>
<head>
</head>
<body style = "text-align: center; font-size: 20px;">
<h1> Welcome to the javaTpoint.com </h1>
Enter a number: <input id = "num">
<br><br>
<button onclick = "fact()"> Factorial </button>
<script>
function fact(){
var i, num, f; f =
1;
num = document.getElementById("num").value;
for(i = 1; i <= num; i++)
ff = f * i;
} ii = i
- 1;
{
document.getElementById("res").innerHTML = "The factorial of the
number " + i + " is: " + f;
}
</script>
</body>
</html>
Output:-
```



```
Code: program to generate a multiplication table //
take input from the user const number =

parseInt(prompt('Enter an integer: '));

//creating a multiplication table for(let i =

1; i<= 10; i++) { // multiply i with number

const result = i * number; // display the

result console.log(`${number} * ${i} =

${result}`);
}
```

```
Emissis :: Close > Clo
```

```
CODE:-
// program to display the sum of natural numbers
// take input from the user const number =
parseInt(prompt('Enter a positive integer: ')); let sum = 0;
// looping from i = 1 to number // in
each iteration, i is increased by 1 for
(let i = 1; i<= number; i++) { sum += i;
}
console.log('The sum of natural numbers:', sum);
```

