

1. Create a registration form using HTML.

PROGRAM

```
5.registration.html - Notepad
File Edit Format View Help
<html>
<head>
<title>Registration Form</title>
</head>
<body bgcolor="lightblue">
<h1><center><B>Student Registration Form</B></center></h1></title>
<br>
<br>
<form action="s.html">
<label>Firstname:</label>
<input type="text" name="firstname" size="15"/> <br><br>
<label>Middlename:</label>
<input type="text" name="middlename" size="15"/> <br><br>
<label>Lastname:</label>
<input type="text" name="lastname" size="15"/> <br><br>

<label>
Course :
</label>
<select>
<option value="Course">Course</option>
<option value="B.Tech">B.Tech</option>
<option value="M.Tech">M.Tech</option>
<option value="MCA">MCA</option>
<option value="MBA">MBA</option>
</select>
<br>
<br>
<br>

<label>
Gender :
</label><br>
<input type="radio" name="male"/>Male <br>
<
```

```
</label><br>
<input type="radio" name="male"/>Male <br>
<input type="radio" name="female"/>Female <br>
<input type="radio" name="other"/>Other </br>
<br>
<br>

<label>
Age :
</label>
<input type="text" name="age" size="2" > </br>
<br>
<br>

<label>
Phone :
</label>
<input type="text" name="country code" value="+91" size="2"/>
<input type="text" name="phone" size="10"/><br><br>
Address
<br>
<textarea cols="80" rows="5" value="address">
</textarea>
<br> <br>
Email:
<input type="email" is="email" name="email"> <br>
<br><br>
Password:
<input type="password" id="pass" name="pass"> <br>
<br> <br>
Re-type password:
<input type="Password" id="repass" name="repass"> <br> <br>
<input type="submit" value="Submit"/>
</form>
</body>
```

OUTPUT

Student Registration Form

Firstname:

Middlename:

Lastname:

Course :

Gender :

- ☒ Male
☐ Female
☐ Other

Age :

Phone :

Address

APUS HOUSE

Email:

Lastname:

Course :

Gender :

- ☒ Male
☐ Female
☐ Other

Age :

Phone :

Address

APUS HOUSE

Email:

Password:

Re-type password:

2. Generate a calendar using javascript code by getting the year from the user.

PROGRAM

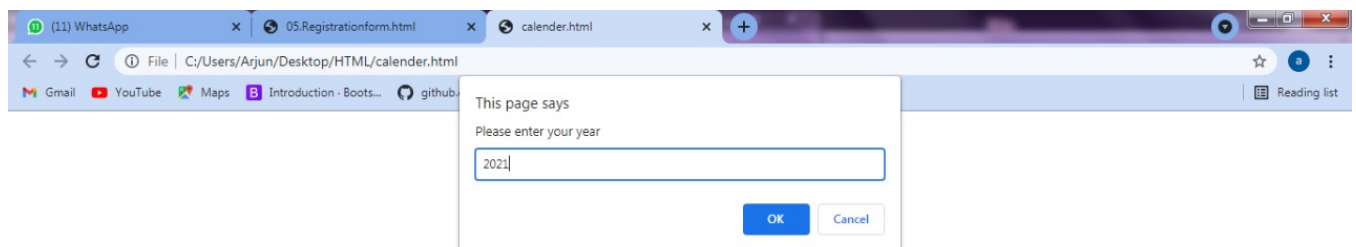
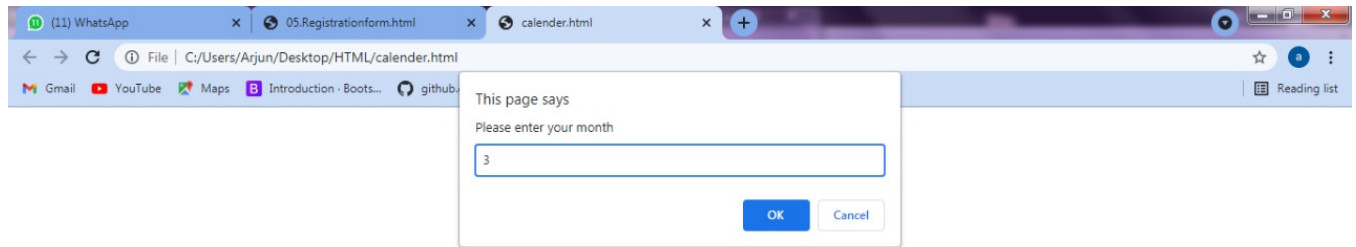
```
1 <html>
2 <head>
3
4 <script>
5 function genCalendar()
6 {
7     var year=prompt('Please enter your year');
8     if (year==null)
9         year=2021;
10    var month=prompt('Please enter your month');
11    if (month==null)
12        month=0;
13    var days=(new Date(year,month,0)).getDate();
14    //alert("Number of Days-"+days);
15    var wdays=(new Date(year,month-1,1)).getDay();
16    //alert("Number of Days-"+wdays);
17    document.body.innerHTML='';
18    document.write("<center>");
19    document.write("<h1>CALENDER (" +year+ " -"+month+")</h1>");
20    document.write("<table width = '400px' border='1' align='center'>");
21    document.write("<thead>");
22    document.write("<tr bgcolor=' red' align='center'>");
23    document.write("<td width='50px'>Sun</td>");
24    document.write("<td width='50px'>Mon</td>");
25    document.write("<td width='50px'>Tue</td>");
26    document.write("<td width='50px'>Wed</td>");
27    document.write("<td width='50px'>Thu</td>");
28    document.write("<td width='50px'>Fri</td>");
29    document.write("<td width='50px'>Sat</td>");
30    document.write("</tr>");
31    document.write("</thead>");
32    var i;
33    document.write("<tr align='center'>");
34    for(i=0;i<wdays;i++)
35    {
36        document.write("<td width='50px'></td>");
37    }
38    var d;
39    for(d=1;d<=days;d++)
40    {
```

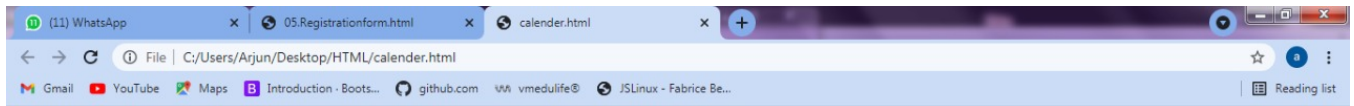
Hyper Text Markup Language file length:1,675 lines:70 Ln:11 Col:17 Sel:0|0 Windows (CR LF) UTF-8 INS

```
32    var i;
33    document.write("<tr align='center'>");
34    for(i=0;i<wdays;i++)
35    {
36        document.write("<td width='50px'></td>");
37    }
38    var d;
39    for(d=1;d<=days;d++)
40    {
41        document.write("<td width='50px'>"+d+"</td>");
42        if(i==6)
43        {
44            document.write("</tr>");
45            document.write("<tr align='center'>");
46            i=0;
47        }
48        else
49        {
50            i=i+1;
51        }
52    }
53    }
54    for(i<7;i++)
55    {
56        document.write("<td width='50px'></td>");
57    }
58    document.write("</tr></table><br>");
59    document.write("<button onclick='genCalendar()'> Read year and month </button>");
60    document.write("</center>");
61    }
62 </script>
63 </head>
64 <body>
65 <center>
66 <button onclick="genCalendar()"> Read year and month </button>
67 </center>
68 </body>
69 </html>
70
```

Hyper Text Markup Language file length:1,675 lines:70 Ln:11 Col:17 Sel:0|0 Windows (CR LF) UTF-8 INS

OUTPUT





CALENDER (2021 -3)

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Read year and month

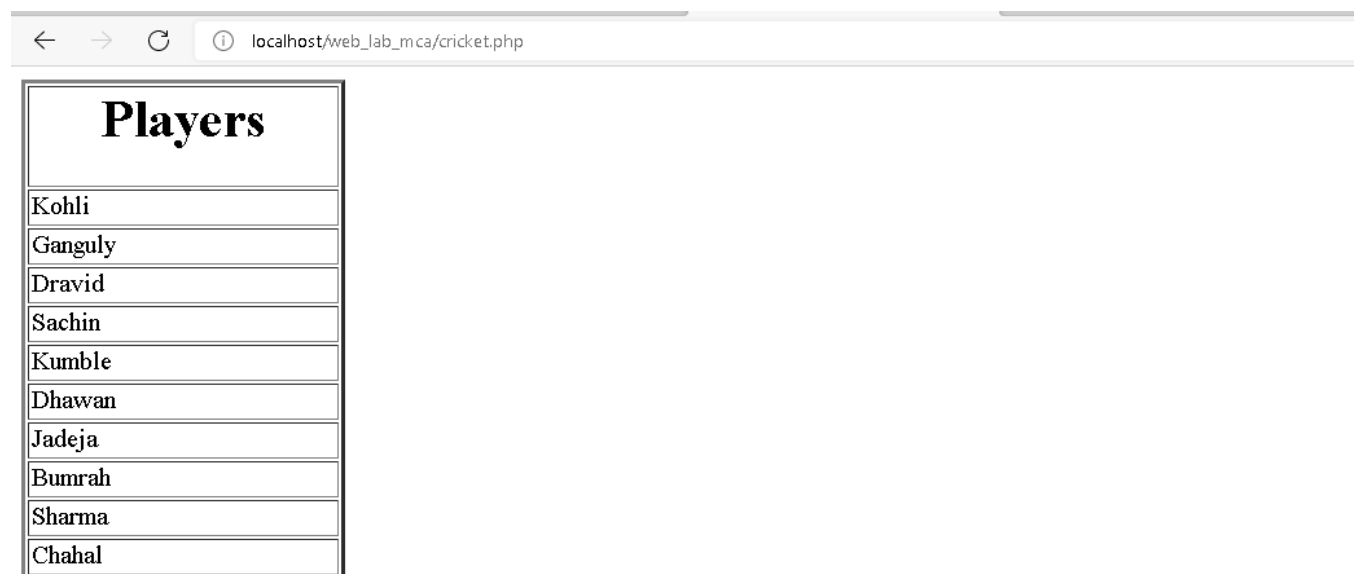


3. Prepare a PHP program to store the names of cricket players in an array and display the same in html code.

PROGRAM

```
cricket.php - Notepad
File Edit Format View Help
<?php
$players =
array("Kohli","Ganguly","Dravid","Sachin","Kumble","Dhawan","Jadeja",
',"Bumrah","Sharma","Chahal");
echo "<table border='3' width=' 200' height ='100'>";
echo "<tr><th><h1>Players</h1></th></tr>";
for($i=0;$i<count($players);$i++)
{
echo "<tr><td>".$players[$i]."</td></tr>";
}
echo "</table>";
?>
```

OUTPUT



Players
Kohli
Ganguly
Dravid
Sachin
Kumble
Dhawan
Jadeja
Bumrah
Sharma
Chahal