

Web programming(1-10)

S1

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <title>case</title>
```

```
    <script type="text/javascript">
```

```
      function display()
```

```
      {
```

```
        var i,a;
```

```
        a=form1.t1.value
```

```
        for(i=1;i<=10;i++)
```

```
        {
```

```
          document.write(a*i+"<br/>");
```

```
        }
```

```
      }
```

```
    </script>
```

```
  </head>
```

```
  <body>
```

```
    <form name="form1">
```

```
      Enter  number to display table:-
```

```
      <input type="text" name="t1">
```

```
      <input type="button" value="Display Table" onClick="display()">
```

```
    </body>
```

```
</html>
```

!--Q2. Write the HTML code to display list of any three car companies. For each company display list car models as ordered list. Display car model as hyperlink. On click of car model it should display an image of that car in another window.
(Create separate HTML page for each car model which will display an image.*/-->

```
<!DOCTYPE html>

<html>

  <head>

    <title>

      set-a-3

    </title>

    <style>


  </style>

</head>

<body>


  <h2><b>Car Companies</b></h2>

  <ol type="1">

    <li>Tata Motors</li>

    <ul type="disk">

      <li><a href="nexon.html">Tata Nexon</a></li>

      <li><a href="safari.html">Tata Safari</a></li>
```

```
<li><a href="altroz.html">Tata Altroz</a></li>
```

```
</ul>
```

```
<li>Mahindra</li>
```

```
<ul type="disk">
```

```
<li><a href="thar.html">Mahindra Thar</a></li>
```

```
<li><a href="xuv700.html">Mahindra XUV700</a></li>
```

```
<li><a href="scorpio.html">Mahindra Scorpio-N</a></li>
```

```
</ul>
```

```
<li>Toyota</li>
```

```
<ul type="disk">
```

```
<li><a href="fortuner.html">Toyota Fortuner</a></li>
```

```
<li><a href="camry.html">Toyota Camry</a></li>
```

```
<li><a href="innova.html">Toyota Innova Crysta</a></li>
```

```
</ul>
```

```
</ol>
```

```
</body>
```

```
</html>
```

S2

!--Q1. Write HTML code to display the rainbow color names using Ordered List. Modify the code to display each color name with the same color of rainbow using font tag. Apply page background color as black.-->

```
<!DOCTYPE html>
```

```
<html>
```

<head>

<title>

set-a-1

</title>

<style>

</style>

</head>

<body bgcolor="black">

<center>

<h2 style="color:white;">Rainbow Color:</h2>

<ol type="1">

Red

orange

green

yellow

pink

purple

blue

</center>

</body>

</html>

!--Write HTML code to generate the following output:-->

<!DOCTYPE html>

<html>

<head>

<title>

set-frame-a-1

</title>

<style>

</style>

</head>

<frameset rows="30%,*,*">

<frame src="frame1.html"></frame>

<frameset cols="30%,*">

<frame src="frame2-1.html"></frame>

<frame src="frame2-2.html"></frame>

</frameset>

<frame src="frame3.html"></frame>

</frameset>

</html>

<!--Write HTML code to generate the following output:-->

<!DOCTYPE html>

```
<html>

<head>

<title>

set-frame-a-1

</title>


<style>


</style>

</head>

<frameset rows="30%,*">

<frame src="frame1.html"></frame>

<frameset cols="30%,*">

<frame src="frame2-1.html"></frame>

<frame src="frame2-2.html"></frame>

</frameset>

<frame src="frame3.html"></frame>


</frameset>

</html>
```

S3

!--Q1. Write HTML code for the following:

[10 Marks]

a) Display following polynomial expression:

$$15X^4 + 9X^3 + 4X^2 + 2X + 4 = 0$$

Display coefficient in Bold.

b) Display the text message as “S.Y.B.C.A. (Science)” at center with different heading styles in different colors.-->

```
<!DOCTYPE html>

<html>

  <head>

    <title>polynomial</title>

  </head>

  <body>

    <center><h1><b>

      15X<sup>4</sup>+9X<sup>3</sup>+4X<sup>2</sup>+2X+4=0

    </b></h1></center>

    <br><br>

    <hr>

    <center>

      <h1 style="color:red;">S.Y.BCA.(Science)</h1>

    </center>

  </body>

</html>
```

!--Q1. Write HTML code for the following:

[10 Marks]

a) Display following polynomial expression:

$$15X^4 + 9X^3 + 4X^2 + 2X + 4 = 0$$

Display coefficient in Bold.

b) Display the text message as “S.Y.B.C.A. (Science)” at center with different heading styles in different colors.-->

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <title>polynomial</title>
```

```
  </head>
```

```
  <body>
```

```
    <center><h1><b>
```

```
    15X<sup>4</sup>+9X<sup>3</sup>+4X<sup>2</sup>+2X+4=0
```

```
    </b></h1></center>
```

```
    <br><br>
```

```
    <hr>
```

```
    <center>
```

```
      <h1 style="color:red;">S.Y.BCA.(Science)</h1>
```

```
    </center>
```

```
  </body>
```


</html>

S4

!-Q.1. Create HTML page with following specifications

[10 Marks]

- a) Title should be about myCity
- b) Place your City name at the top of the page in large text and in blue color
- c) Add names of landmarks in your city each in a different color, style and typefaced.
- d) One of the landmark, your college name should be blinking.
- e) Add scrolling text with a message of your choice.-->

<!DOCTYPE html>

<html>

<head>

<title>

mycity

</title>

<style>

.blink {

animation: blinker 1.5s linear infinite;

color: red;

font-family: sans-serif;

}

@keyframes blinker {

50% {

opacity: 0;

}

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<header><center><h1 style="color:blue;">I LOVE PUNE</h1></center></header>
```

```
<br><br><hr>
```

```
<section>
```

```
<ul type="disc">
```

```
<li style="color:broun;">Shaniwarwada</li>
```

```
<li style="color:red;">Lalmahal</li>
```

```
<li style="color:green;">Agakhan pales</li>
```

```
<li style="color:orange;">Saras Bag</li>
```

```
<li class="blink">S.M.JOSHI COLLEGE HADAPSAR </li>
```

```
</ul>
```

```
<br><br>
```

```
<center><marquee><h3 style="red">Select your choice</h3></marquee></center>
```

```
>
```

```
</section>
```

```
</body>
```

```
</html>
```

```
<!DOCTYPE html>
```

```
<html>

<head>

  <title>

    SET-FORM-B-1

  </title>


  <style>

    fieldset{

      margin:300px 500px;

      padding:10px 10px;

      border:1px solid;

      border-radius:10px;

    }


  </style>

</head>

<body bgcolor=black>


  <fieldset style="background-color:white;">

    <form action="submit.html" method="post" target="_self">

      <legend>

        <center>

          Feedback Form

        </center>

      </legend><hr>

      <center>

        <label>Student Name :</label>
```

```

<br><br>

<input type=text name=student_name placeholder="Enter Full Name" required>

<label>Student E-Mail :</label>

<input type="email" name=student_name required><br><br>

<label>How do you know this Institute :</label>

<input type=""><br>

<label>How do you rate the faculty : </label>

<input type="radio" value="poor" name="rate" >Poor
<input type="radio" value="good" name="rate" >Good
<input type="radio" value="very good" name="rate" >Very Good
<input type="radio" value="excellent" name="rate" >Excellent<br>

<label>Suggestions for the betterment of faculty and institute:</label><br>

<textarea></textarea><br><br>

<input type="submit" value="send">

<input type="reset" value="clear">

</center>

</form>

</fieldset>

</body>

</html>

```

Q1. Create HTML page with all the different text styles (bold, italic and underlined) and its combinations onseparate lines. State style of each line in its text.-->

```
<!DOCTYPE html>

<html>

  <head>

    <title>

set-c-1

    </title>

    <style>

      table tr,td,th{

        border:1px solid;

      }

      #table{

        border-collapse:collapse;

      }

    </style>

  </head>

  <body>

    <center>

      <h3>HTML TEXT Formating table:</h3>

      <table id="table">

        <tr>

          <th>Tag Name</th>

          <th>Output</th>

        </tr>

        <tr>

          <td align=center>b</td><td><b>Bolt</b></td>
```

</tr>

<tr>

<td align=center>i</td><td><i>italic</i></td>

</tr>

<tr>

<td align=center>U</td><td><u>Underline</u></td>

</tr>

</table>

</center>

</body>

</html>

<!--Q2. Write HTML code to generate the following output:-->

<!DOCTYPE html>

<html>

<head>

<title>

SET-FORM-B-2

</title>

<style>

fieldset{

margin:300px 600px;

padding:30px 30px;

border:1px solid;

border-radius:10px;

}

</style>

</head>

<body bgcolor=black>

<center>

<fieldset style="background-color:white;">

<form action="submit.html" method="post" target="_self">

<label>Enter Your Name :</label>

<input type="text" name="student_name" placeholder="Enter Full Name" required>

<label>Enter Your Password:</label>

<input type="password" name="password" required>

<label>Which of the following Operating System have you used? </label>

<input type="checkbox" name="LINUX" >LINUX

<input type="checkbox" name="WINDOWS XP" >Windows XP

<input type="checkbox" name="MACHINTOSH 8.0" >Machintosh 8.0

<label>which Operating System do you like the best? </label>

<input type="radio" value="poor" name="best" >LINUX

<input type="radio" value="good" name="best" >Windows XP

<input type="radio" value="very good" name="best" >Machintosh 8.0

<label>You have completed Form:</label>

<input type="submit" value="Submit">

</form>

</fieldset>

</center>

</body>

</html>

S6

<!--Q1 Create HTML page with following specifications:

- a) The Background colour should be green.
- b) The text colour should be red.
- c) The heading should be large in size as 'My Assignment'.
- d) Display a horizontal line after heading.
- e) Display your name in Bold, address in Italics and year as S.Y-->

<!DOCTYPE html>

<html>

<head>

<title>

Document

</title>

<style>

</style>

</head>

<body bgcolor=green;>

<center><h1 style="color:red">My Assignment</h1></center>

<hr>

<h4 style="color:red">Saurabh kope</h4>

<h5 style="color:red"><i>Anusaya park wagholi</i></h5>

<h5 style="color:red">SECOND YEAR</h5>


```
</body>

</html>

<!--Q2. Write HTML code to generate the following output:-->

<!DOCTYPE html>

<html>

  <head>

    <title>

      SET-FORM-B-2

    </title>


    <style>

      fieldset{

        margin:300px 600px;

        padding:30px 30px;

        border:1px solid;

        border-radius:10px;

      }

    </style>

  </head>

  <body bgcolor=black>

    <center>

      <fieldset style="background-color:white;">

        <form action="submit.html" method="post" target="_self">

          <label>Enter Your Name :</label>
```

<input type=text name=student_name placeholder="Enter Full Name" required>

<label>Enter Your Password:</label>

<input type="password" name="password" required>

<label>Which of the follwing Operating System have you used? </label>

<input type="checkbox" name="LINUX" >LINUX

<input type="checkbox" name="WINDOWS XP" >Windows XP

<input type="checkbox" name="MACHINTOSH 8.0" >Machintosh 8.0

<label>which Operating System do you like the best? </label>

<input type="radio" value="poor" name="best" >LINUX

<input type="radio" value="good" name="best" >Windows XP

<input type="radio" value="very good" name="best" >Machintosh 8.0

<label>You have competed Form:</label>

<input type="submit" value="Submit">

</form>

<

/fieldset>

</center>

</body>

</html>

S7

!DOCTYPE html>

<html>

<head>

<title>

Document

</title>

<style>

.session1{

border:3px solid black;

}

.session2{

border:4px solid red;

}

.session3{

border:4px solid green;

}

</style>

</head>

<body>

<div class="session1"><h1>This is the first text</h1></div>

<div class="session2"><h1>This is box 1</h1></div>

<div class="session3"><h1>This is box 2</h1></div>

<div class="session1"><h1>This is the last text</h

1></div>

```
</body>

</html>

!DOCTYPE html>

<html>

  <head>

    <title>

      Document

    </title>

    <style>

      .container{

        border-left:2px solid;

        border-right:2px solid;

        margin-left:40px;

        margin-right:40px;

      }

    </style>

  </head>

  <body>

    <div class="container">

      <center><h1 style="color:red;">To illustrate link Tags</h1></center><br><br>

      <pre>Text as a link/hyperlink to another page:<a href="newpage.html">Click here!!</a></pre>
<hr><br>

      <pre>Image as a link hyperlink :<a href="newpage.html">
</a></pre><br><br>
```

```
<pre><a href="newpage.html">See also Chapter 8 (link within a page)</a></pre><br>
```

```
<h2>Chapter 1</h2>
```

```
<pre>This chapter explains pointer</pre>
```

```
<h2>Chapter 2</h2>
```

```
<pre>This chapter explains variable</pre>
```

```
<h2>Chapter 3</h2>
```

```
<pre>This chapter explains operator</pre>
```

```
<h2>Chapter 4</h2>
```

```
<pre>This chapter explains structure</pre>
```

```
</div>
```

```
</body>
```

```
</html>
```

S8

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>
```

Document

```
</title>
```

```
<style>
```

```
.heading{  
    color:blue;  
    font-size:30px;  
}
```

```
.point{  
    color:green;  
    font-size:20px;  
}
```

```
.first_point{  
    color:red;  
    font-size:15px;  
}
```

```
.second_point{  
    color:pink;  
    font-size:15px;  
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<ul type="disc">
```

```
<font class="heading"><li>Non flowering plants :</li></font>
```

```
<ul type="circle">
```

```
<font class="point"><li>Fern</li>
```

```
<font class="point"><li>Spore</li>
```

```
</ul>
```

```
<font class="heading"><li>Flowering plants :</li>
```

```
<ul type="square">
```

Lilly

Rose

<ol type="1">

Red Rose

Pink Rose

</body>

</html>

S9

<!Doctype html>

<html>

<head>

<title>

SYBCA

</title>

</head>

<body>

<center><h2>SYBCA(Science) Course Objectives</h2></center>

<ol type="I">

Data Structures

<ul type="circle">

Algorithms and analysis of algorithms

Static and dynamic data structures

Database Management Systems II

```
<ul type="disc">
```

```
<li>Advanced SQL features and procedural SQL</li>
```

```
<li>Concurrency control and crash recovery</li>
```

```
</ul>
```

```
<li>Computer Networks</li>
```

```
<ul type="square">
```

```
<li>Protocols at various layers in the protocolstacks</li>
```

```
<li>Techniques for framing, error control, flow control and routing</li>
```

```
</ul>
```

```
</ol>
```

```
</body>
```

```
</html>
```

<!--Q2. Create HTML page giving information about celebrating Dussehra in your country.

Use various tags in HTML to give it a pleasant look. It should be having following

links. Create separate HTML page for each link and display the respective information.

a) Information why it is celebrated

b) When it is celebrated

[20 Marks]

c) What you do on this day-->

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>
```

```
festival
```

```
</title>
```



```

<style>

.header{

    background-color:#f9e9cc;

}

</style>

</head>

<body>

    <div class="header">

        <center><h1 style="color:orange;">Dussehra Festival</h1></center>

    </div>

    <div>

        

    </div>

    <a href="information.html"><h4>Why Dussehra is celebrated.</h4></a>

    <a href="place.html"><h4>When it is celebrated.</h4></a>

    <a href="this_day.html"><h4>What you do on thi
s day.</h4></a>

</body>

</html>

```

S10

!--Q1. Create HTML page with following specifications:

[10 Marks]

a) Title should be about MYCOLLEGE.

b) Put the windows logo image in the background.

c) Place your college name at the top of the page in large text followed by address in smaller size.

d) Add scrolling text with message of your choice.-->

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <title>
```

```
    S.M.Joshi
```

```
  </title>
```

```
  <style>
```

```
    .header{
```

```
    padding:30px 350px;
```

```
    color:blue;
```

```
  }
```

```
  .field{
```

```
  margin:0px 500px;
```

```
  color:white;
```

```
  padding:20px 20px;
```

```
  }
```

```
  </style>
```

```
</head>
```

```
<body style="background-image: url('window.jpg');">
```

<header>

<div class="header">

<center>

<h5 fontsize=35px>Rayat Shikshan Santha's</h5>

<h1>S.M.JOSHI COLLEGE</h1>

<h6>Hadapsar, Pune-411028 Ph. No.:(020) 26999001

Email- smjoshicollege@gmail.com</h6>

</center>

</div>

</header>

<section class="field">

<h2>Under Graduate</h2>

<ol type="1">

Arts

<ul type="disc">

Bachelor of Art (B.A.)

English

Marathi

History

Geography

Economics

Commerce

<ul type="disc">

Bachelor of Commerce (B.Com)

Science

<ul type="disc">

Bachelor of Science (B.Sc.)

Chemistry

Electronic Science

Physics

Microbiology

 Computer Science

<ul type="disc">

Bachelor of Computer Science (B.Sc.)

Bachelor of Computer Applications (B.C.A.)

Bachelor of Business Administration (B.B.A.)

<marquee><h1 style="color:red

</section>

</body>

</html>

--Write HTML code to display day wise SYBCA time table in tabular format.-->

<!DOCTYPE html>

<html>

<head>

<title>

SET-B(1)

```
</title>

<style>

table tr,th,td{

border:2px solid ;


}

#table{

border-collapse: collapse;

}

</style>

</head>

<body>

<center>

<h2>SYBCA(Science)Time Table 2022-2023</h2><hr>

<table id="table">

<tr>

<th>Pr.No</th>

<th>Time</th>

<th>Monday</th>

<th>Tuesday</th>

<th>Wednesday</th>

<th>Thursday</th>

<th>Friday</th>

<th>Saturday</th>

</tr>


<tr>

<td>1</td>
```

<td>8:15am-9:00am</td>

<td>***</td>

<td>***</td>

<td>***</td>

<td>EVS</td>

<td>English</td>

<td>English</td>

</tr>

<tr>

<td>2</td>

<td>9:00am-9:45am</td>

<td>DS</td>

<td>DS</td>

<td>DS</td>

<td>DS</td>

<td>DS</td>

<td>N/W</td>

</tr>

<tr>

<td>3</td>

<td>9:45am-10:30am</td>

<td>N/W</td>

<td>N/W</td>

<td>N/W</td>

<td>N/W</td>

<td>DBMS-II</td>

<td>Web-Prog</td>

</tr>

<tr>

<td>4</td>

<td>10:30am-11:15am</td>

<td>Web-Prog</td>

<td>DBMS-II</td>

<td>DBMS-II</td>

<td>DBMS-II</td>

<td>EVS</td>

<td>DBMS-II</td>

</tr>

<tr>

<td rowspan=2">Lab</td>

<td>11:30am-12:30pm</td>

<td>Web/NETW</td>

<td>Web/NETW</td>

<td>Web/NETW</td>

<td>Web/NETW</td>

<td>Web/NETW</td>

<td>Web/NETW</td>

</tr>

<tr>

<td>12:30pm-2:30pm</td>

<td>DS</td>

<td>DS</td>

<td>DS</td>

<td>DBMS-II</td>

>

<td>DBMS-II</td>

<td>DBMS-II</td>

</tr>

</table>

</center>

</body>

</html>