

1. Use HTML text formatting tags to create web page as per given sample.

Heading 1 Text

Heading 2 Text

Heading 3 Text

Heading 4 Text

Heading 5 Text

Heading 6 Text

This is a paragraph.

Bold Text

Strong Text

Italic Text

Emphasized text

Marked text

Small text

~~Deleted text~~

Inserted text

Subscript text

Superscript text

Underlined Text

HTML Code:-

<!DOCTYPEhtml>

<html>

<body>

<h1>Heading 1 Text</h1>

<h2>Heading 2 Text</h2>

<h3>Heading 3 Text</h3>

<h4>Heading 4 Text</h4>

<h5>Heading 5 Text</h>

<h6>Heading 6 Text</h6>

<p>This is a Paragraph.</p>

<pre>Bold Text

Strong Text

<i>Italic Text</i>

Emphasized Text

<mark>Marked Text</mark>

<small>Small Text</small>

Deleted Text

<ins>Inserted Text</ins>

_{Subscript Text}

^{Superscript Text}

<u>Underlined Text</u></pre>

</body>

</html>

Output:-

Heading 1 Text

Heading 2 Text

Heading 3 Text

Heading 4 Text

Heading 5 Text

Heading 6 Text

This is a Paragraph.

Bold Text

Strong Text

Italic Text

Emphasized Text

Marked Text

Small Text

~~Deleted Text~~

Inserted Text

Subscript Text

Superscript Text

Underlined Text

2. Use hyper link tag to navigate through different web pages as per given sample.

Hello!

How are You?

[1. Click here to visit to an another Html Page](#)

[2. Click here to visit to the Same page link section on the same page.](#)

Same Page Section

You are on the same page by clicking on second link

HTML Code:-

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<p>Hello! </p>
```

```
<p>How are You? </p>
```

```
<pre>
```

```
<a href = "C:\Users\sai\Documents\Practical 1.html">1. Click here to visit  
another HTML page.</a>
```

```
<a href="#Same page">2. click here to visit to the same page section on the  
same page. </a>
```

```
<pre>
```

```
<p id= "Same Page"><b>Same page Section.</b></p>
```

```
<p>You are on the same page by clicking on the second link </p>
```

```
</body>
```

```
</html>
```

OUTPUT:-

Hello!

How are You?

[1. Click here to visit another HTML page.](#)

[2. click here to visit to the same page section on the same page.](#)

Same page Section.

You are on the same page by clicking on the second link

3. Use image tags to create web page as per given sample. (Take any 1 image from your computer to display)



HTML Code :-

```
<!doctypehtml>
<html>
<body>
<img src= "C:\Users\sai\Documents\IMG20210829163111.jpg"alt="statue of
Gandhiji in Forest." style"float:left;">
<img src= "C:\Users\sai\Documents\IMG20211109142355.jpg"alt="a villege's
image." >
<img src= "C:\Users\sai\Documents\IMG20211112145716.jpg"alt="A big
Temple" style"float:right;">
</body>
</html>
```

OUTPUT:-



-
4. Use HTML table tags to create web page as per given sample.
(Put following code under <head> tag to create border.)

```
<style>
table, th, td {
  border: 1px solid black;
}
</style>
```

Or
<table border="1">

Work Contact Details			
Name	Email	Phone	Floor/BBlock
Fred	fred@megacorp.com	123456	1/A
Jon	jon@megacorp.com	234567	
Bill	bill@megacorp.com	345678	3/C
Jane	jane@megacorp.com	777444	
Alison	alison@megacorp.com	888652	

HTML Code:-

```
<!doctypehtml>
<html>
<head>
<style>
table , th , td{
border : 1px solid black;
}
</style>
</head>
<body>
<table>
<tr>
<td colspan="6">Work Contact Details</td>
</tr>
<tr>
<td>Name</td>
<td colspan="2">Email</td>
<td>phone</td>
<td colspan="2">Floor/Block</td>
</tr>
<tr>
<td>Fred</td>
<td colspan="2">fred@megacorp.com</td>
<td>123456</td>
<td colspan="2" rowspan="2">1/A</td>
</tr>
<tr>
<td>Jon</td>
<td colspan="2">jon@megacorp.com</td>
<td>234567</td>
</tr>
<tr>
<td>Bill</td>
<td colspan="2">bill@megacorp.com</td>
<td>345678</td>
<td colspan="2" rowspan="3">3/C</td>
</tr>
```



```

</tr>
<tr>
<td>Jane</td>
<td colspan="2">jane@megacorp.com</td>
<td>777444</td>
</tr>
<tr>
<td>Alison</td>
<td colspan="2">alison@megacorp.com</td>
<td>888652</td>
</tr>
</table>
</body>
</html>

```

OUTPUT:-

Work Contact Details			
Name	Email	phone	Floor/Block
Fred	fred@megacorp.com	123456	1/A
Jon	jon@megacorp.com	234567	
Bill	bill@megacorp.com	345678	3/C
Jane	jane@megacorp.com	777444	
Alison	alison@megacorp.com	888652	

5. Use sorted list to create web page as per given sample page.

Ordered List

1. First Item
2. Second Item
3. Third Item

- I. First Item
- II. Second Item
- III. Third Item

- i. First Item
- ii. Second Item
- iii. Third Item

- A. First Item
- B. Second Item
- C. Third Item

- a. First Item
- b. Second Item
- c. Third Item

HTML Code:-

```
<!doctypehtml>
<html>
<body>
<h1> Ordered List</h1>
<ol type="1">
<li>First Item</li>
<li>Second Item</li>
<li>Third Item</li>
</ol>
<ol type="A">
<li>First Item</li>
<li>Second Item</li>
<li>Third Item</li>
</ol>
<ol type="a">
<li>First Item</li>
<li>Second Item</li>
<li>Third Item</li>
</ol>
<ol type="I">
<li>First Item</li>
<li>Second Item</li>
<li>Third Item</li>
</ol>
<ol type="i">
<li>First Item</li>
<li>Second Item</li>
<li>Third Item</li>
</ol>
</body>
</html>
```

OUTPUT:-

Ordered List

1. First Item
2. Second Item
3. Third Item

- A. First Item
- B. Second Item
- C. Third Item

- a. First Item
- b. Second Item
- c. Third Item

- I. First Item
- II. Second Item
- III. Third Item

- i. First Item
 - ii. Second Item
 - iii. Third Item
-

6. Use unsorted list to create web page as per given sample page.

Unordered List

- First Item
- Second Item
- Third Item

HTML Code:-

```
<!doctypehtml>  
<html>  
<body>  
<h1> Unorderd List</h1>  
<ul type="disc">  
<li>First Item</li>  
<li>Second Item</li>  
<li>Third Item</li>  
</ul>  
</body>  
</html>
```

OUTPUT:-

Unorderd List

- First Item
 - Second Item
 - Third Item
-

7. Use definition list to create web page as per given sample page.

Description List

First Item
Defination of First Item.
Second Item
Defination of Second Item.
Third Item
Defination of Third Item.

HTML Code:-

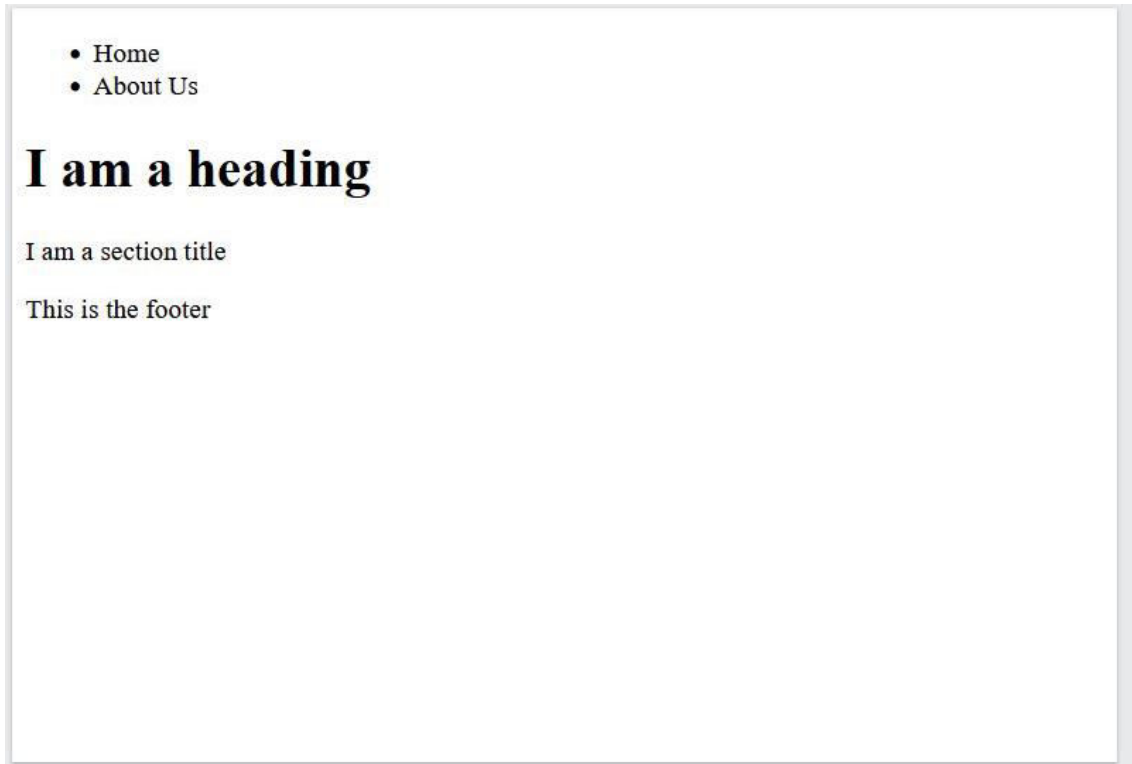
```
<!doctypehtml>  
<html>  
<body>  
<h1>Description List</h1>  
<dl>  
<dt>First Item</dt>  
<dd>Defination of First Item.</dd>  
<dt>Second Item</dt>  
<dd>Defination of Second Item.</dd>  
<dt>Third Item</dt>  
<dd>Defination of Third Item.</dd>  
</dl>  
</body>  
</html>
```

OUTPUT:-

Description List

First Item
Defination of First Item.
Second Item
Defination of Second Item.
Third Item
Defination of Third Item.

8. Use semantic tags to organize web page contents as per given sample.



HTML Code:-

```
<!DOCTYPE html>
<html>
<body>
<header>
<ul>
<li> Home</li>
<li> About Us</li>
</ul>
</header>
<article>
<h1>I am a Heading.</h1>
</article>
<section>
<p>I am a Section Title.</p>
</section>
<footer>
<p>Tis is the Footer.</p>
</footer>
</body>
</html>
```

OUTPUT:-

- Home
- About Us

I am a Heading.

I am a Section Title.

Tis is the Footer.

9. a. Create a student registration webpage using different HTML form elements.



HTML Code:-

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<h1>Registration Form</h1>
```

```
<form>
```

```
<label for="Firstname"><b>First name :-</b></label>
```

```
<input type="text" id="First name" name="First name"><br><br>
```

```
<label for="Middle name"><b>Middle name :-</b></label>
```

```
<input type="text" id="Middle name" name="Middle name"><br><br>
```

```
<label for="Lastname"><b>Last name :-</b></label>
```

```
<input type="text" id="larst name" name="last name"><br><br>
```

```
<label for="Gender"><b>Gender :-</b></label>
```

```
<input type="radio" id="Gender" name="Gender" >
```

```
<label for="Gender"><b>Male</b></label>
```

```
<input type="radio" id="Gender" name="Gender" >
```

```
<label for="Gender"><b>Female</b></label><br><br>
```

```
<label for="Hobby"><b>Hobby:-</b></label>
```

```
<input type="checkbox" id="Hobby" name="Hobby" >
```

```
<label for="Hobby"><b>Singing</b></label>
```

```
<input type="checkbox" id="Hobby" name="Hobby" >
```

```
<label for="Hobby"><b>Dancing</b></label>
```

```
<input type="checkbox" id="Hobby" name="Hobby" >
```

```
<label for="Hobby"><b>Reading</b></label><br><br>
<label for="Address"><b>Address:-</b></label>
<textarea name="Address" rows="5" cols="50">Insert Address
Here</textarea><br><br>
<label for="City"><b>City:-</b></label>
<select id="city" name="city">
<option value="Ahmedabad">Ahmedabad</option>
<option value="Surat">Surat</option>
<option value="Gandhinagar">Gandhinagar</option>
<option value="Rajkot">Rajkot</option>
<option value="Jamnagar">Jamnagar</option>
<option value="Vadodara">Vadodara</option>
</select><br><br>
<input type="submit" value="submit">
<input type="reset">
</form>
</body>
</html>
```

OUTPUT:-

Registration Form

First name :-

Middle name :-

Last name :-

Gender :- ☐ Male ☐ Female

Hobby:- ☐ Singing ☐ Dancing ☐ Reading

Address:-

Insert Address Here

City:-

b. Create student feedback form using different HTML form elements.

Your Details:

Name:

Email:

Your Review:

Would you visit again?

☐ Yes ☐ No ☐ Maybe

Comments:

☒ Sign me up for email updates

HTML Code:-

```
<!doctype html>
<html>
<head>
<style>
fieldset {
    width:750px;
}
textarea{
    width:500px;
    height:100px;
}
</style>
</head>
<body>
<fieldset>
    <legend> Your details:- </legend>
    <label for="Name">Name:- </label>
```

```
<input type="text" id="Name" name="Name"><br><br>
<label for="Email"> Email:- </label>
<input type="text" id="Email" Name="Email">
</fieldset><br><br>
<fieldset>
  <legend> Your Review:- </legend>
  <label for="your review">Would You Visit Again ?</label><br>
  <input type="radio" id="review 1" Name="Review 1">
  <label for="review 1"> yes</label>
  <input type="radio" id="review 2" Name="Review 2">
  <label for="review 2"> No</label>
  <input type="radio" id="review 3" Name="Review 3">
  <label for="review 3"> May be</label><br><br>
  <label for="your feedback"> Comments:-</label><br>
  <textarea name="Your Feedback"> Enter Your Comments
Here.</textarea><br><br><br><br>
  <input type="checkbox" id="sign up" Name="Sign up">
  <label for="Sign up"> Sign me up for Email Update.</label><br><br>
  <input type="submit" value="Submit review">
</fieldset>
</body>
</html>
```

OUTPUT:-

Your details:-

Name:-

Email:-

Your Review:-

Would You Visit Again ?

☐ yes ☐ No ☐ May be

Comments:-

Enter Your Comments Here.

☐ Sign me up for Email Update.

Submit review

10. Create bank account opening form using different HTML form elements in Kompozer.

HTMLcode:-

[illegible]

```
<textarea cols="50" rows="2" name="Address"
style="border-style: solid; border-width: 2px;">Permanent
Address</textarea><br>
<textarea cols="50" rows="2" name="Address"
style="border-style: solid; border-width: 2px;">Address Line 2</textarea></li>
<li><big>City :- </big><input name="City"
style="border-style: solid; border-width: 2px; margin-left: 147px;"></li>
<li><big>Region :- </big><input name="Region"
style="border-style: solid; border-width: 2px; margin-left: 125px;"></li>
<li><big>Postal Code :- </big><input name="Postal Code"
style="border-style: solid; border-width: 2px; margin-left: 88px;"></li>
<li><big>Identity Proof :-&nbsp;  </big>
<select name="Identity Proof" style="margin-left: 69px;">
<option>Adhar Card</option>
<option>Pan Card</option>
<option>Driving Licence</option>
<option>Passport</option>
<option>Election Card</option>
</select>
</li>
<li><big>Identity Number :- </big><input name="Identity Number"
style="border-style: solid; border-width: 2px; margin-left: 53px;"></li>
<li><big>Signature Of Applicant :- </big><input name="Signature"
style="border-style: solid; border-width: 2px; margin-left: 3px;"></li>
</ol>
<br>
&nbsp;&nbsp;&nbsp;&nbsp;<input name="Submit" value="Submit"
type="submit"></form>
</body>
</html>
```


OUTPUT:-

Bank Account Opening Form

Account Type :-

Current Account ▼

1. Name :-

First Name

Last Name
2. Father/Gaurdian's name :-
3. Phone :-
4. Monthly Salary :-

below 10,000 ▼
5. Address:-

Permanent Address

Address Line 2
6. City :-
7. Region :-
8. Postal Code :-
9. Identity Proof :-

Adhar Card ▼
10. Identity Number :-
11. Signature Of Applicant :-

11. Use inline , internal and external style sheets for student registration form and bank account opening form created in previous practicals.

HTML code :-

```
<!DOCTYPE html>
<html>
<head>
<link rel="stylesheet" href="Studentregistrationform.css">
<style>
#head {
text-decoration: underline;
text-align: centre;
color: black;
outline: solid;
background-color: lightgray;
}
</style>
</head>
<body>
<h1 id="head">Registration Form</h1>
<form>
    <label for="Firstname" class="forname"><b>First name :-</b></label>
    <input type="text" id="Firstname" name="First name" class="name"
placeholder="your name..."><br><br>
    <label for="Middle name" class="forname""><b>Middle name :-
</b></label>
    <input type="text" id="Middlename" name="Middle name"
class="name" placeholder="your middle name..."><br><br>
    <label for="Lastname" class="forname""><b>Last name :-</b></label>
    <input type="text" id="lastname" name="last name" class="name"
placeholder="your last name..."><br><br>
    <label for="Gender" class="gender"><b>Gender :-</b></label>
    <input type="radio" id="Gender" name="Gender">
    <label for="Gender" class="gender"><b>Male</b></label>
    <input type="radio" id="Gender" name="Gender">
    <label for="Gender" class="gender"><b>Female</b></label><br><br>
    <label for="Hobby" class="hobby"><b>Hobby:-</b></label>
    <input type="checkbox" id="Hobby" name="Hobby" >
```

```

<label for="Hobby" class="hobby"><b>Singing</b></label>
<input type="checkbox" id="Hobby" name="Hobby" >
<label for="Hobby" class="hobby"><b>Dancing</b></label>
<input type="checkbox" id="Hobby" name="Hobby" >
<label for="Hobby" class="hobby"><b>Reading</b></label><br><br>
<label for="Address" id="address"><b>Address:-</b></label>
<textarea name="Address" rows="5" cols="50" placeholder="insert
address here..."></textarea><br><br>
<label for="City" id="city"><b>City:-</b></label>
<select id="cityname" name="city">
<option value="Ahmedabad">Ahmedabad</option>
<option value="Surat">Surat</option>
<option value="Gandhinagar">Gandhinagar</option>
<option value="Rajkot">Rajkot</option>
<option value="Jamnagar">Jamnagar</option>
<option value="Vadodara">Vadodara</option>
</select><br><br>
<input type="reset">
<input type="submit" value="submit">
</form>
</body>
</html>

```

CSS code:-

```

* {
    text-align: center;
}
input[type=text] {
    border: 2px solid black;
    border-radius: 5px;
    outline-style: double;
}
lable.forname {
    color: black;
}
.gender {
    color: black;
}

```

```
}  
.hobby {  
    color: black;  
}  
#address {  
    color: black;  
}  
#city {  
    color: black;  
}  
#cityname {  
    color: black;  
}  
textarea {  
    background-color: rgb(200,200,200);  
    border: 2px solid black;  
    border-radius: 2px;  
}  
select {  
    background-color: gray;  
    border: 2px solid black;  
    border-radius: 2px;  
}  
input[type=reset] {  
    border: 2px solid black;  
    text-decoration: underline;  
    height: 25px;  
    width: 90px;  
    color: white;  
    background-color: green;  
}  
input[type=submit] {  
    border: 2px solid black;  
    text-decoration: underline;  
    height: 25px;  
    width: 90px;  
    color: white;
```

```
background-color: green;  
}
```

OUTPUT:-

Registration Form

First name :-

your name...

Middle name :-

your middle name...

Last name :-

your last name...

Gender :-

☐ Male ☐ Female

Hobby:-

☐ Singing ☐ Dancing ☐ Reading

Address:-

Insert address here...

City:-

Ahmedabad

Reset

submit

12. a. Use different CSS elements to create and and format your Profile Page.

HTML code:-

```
<!DOCTYPEhtml>
<html>
<head>
<link rel="stylesheet" href="Practical12.css">
</head>
<body>
<div class="container">
<div class="main">
<div class="topbar">
<a href="">logout</a>
<a href="">Support</a>
<a href="">work</a>
<a href="">home</a>
</div>
<br>
<div class="row">
<div class="col-md-8 mt-1">
<div class="card mb-3 content">
<h1 class="m-3 pt-3">About</h1>
<div class="card-body">
<div class="row">
<div class="col-md-3">
<h5>Full name</h5>
</div>
<div class="col-md-9 text-secondary">
Ronak Javiya
</div>
</div>
</div>
<hr>
<div class="row">
<div class="col-md-3">
<h5>E-mail</h5>
</div>
<div class="col-md-9 text-secondary">
ronakjaviya26@gmail.com
```

[illegible]

CSS code:-

```
body {  
    margin-top: 20px;  
    background-color: lightgray;  
}  
.main{  
    padding: 15px;  
    font-family: Arial, Helvetica, sans-serif;  
}  
.topbar{  
    background-color: teal;  
    overflow: hidden;  
}  
.topbar a{  
    float: right;  
    color: whitesmoke;  
    text-align: center;  
    padding: 20px 26px;  
    text-decoration: none;  
    font-size: 26px;  
}  
.sidebar {  
    background-color: #333;  
    color: white;  
    width: 40%;  
    height: 100%;  
}  
.sidebar a {  
    text-align: center;  
    margin-left: 10px;  
    display: block;  
    color: white;  
    padding: 10px;  
    font-size: 30px;  
    text-decoration: none;  
}  
.content {
```

```
background-color: whitesmoke;
position: absolute;
right: 24px;
bottom: 135px;
width: 60%;
}
```

OUTPUT:-

home	work	Support	logout
------	------	---------	--------

About
Full name
Ronak Javiya
E-mail
ronakjaviya26@gmail.com
Phone
7862838889
Address
34, suradhinagar, Chndlodia, Ahmedabad.

b. Create and format your class time table page using different CSS elements.

HTML code:-

```
<!DOCTYPEhtml>
<html>
<head>
<link rel="stylesheet" href="Practical12b.css">
</head>
<body>
<h1>Time Table :- 1st Sem</h1>
<div>
<table>
<tr>
    <th>Sr 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 class="First">1 </td>
    <td class="Second">10.30 to 11.30 </td>
    <td Class="Third">English<br>AMJ </td>
    <td Class="Forth"> </td>
    <td Class="Fifth"> </td>
    <td Class="Sixth"> </td>
    <td Class="Seventh"> </td>
    <td Class="Eighth" rowspan="2">Sports & Yoga<br>RGC </td>
</tr>
<tr>
    <td class="First">2 </td>
    <td class="Second">11.30 to 12.30 </td>
    <td Class="Third">PP<br>MVP </td>
    <td Class="Forth">Maths<br>MCS </td>
    <td Class="Fifth">English<br>AMJ </td>
```

		<td Class="Sixth">Maths MCS </td>	<td Class="Seventh">IIS MAM </td>
		</tr>	
		<tr>	
		<td class="First">3 </td>	<td class="Second">12.30 to 01.30 </td>
		<td Class="Third">Maths MCS </td>	<td Class="Forth">IIS(br)MAM </td>
		<td Class="Fifth">IIS MAM </td>	<td Class="Sixth" rowspan="2">A1-IIS(SPG) A2-PP(V6) A3-SWD(V5) </td>
		<td Class="Seventh" rowspan="2">A1-SWD(V1) A2-IIS(RGC) A3-PP(V2) </td>	<td Class="Eighth"> </td>
		</tr>	
		<tr>	
		<td class="First">4 </td>	<td class="Second">02.00 to 03.00 </td>
		<td Class="Third" rowspan="2">A1-SWD(SMV) A2-PP(V1) A3-IIS(V2) </td>	<td Class="Forth" rowspan="2">LAB English AMJ </td>
		<td Class="Fifth" rowspan="2">Sports & Yoga RGC </td>	<td Class="Sixth"> </td>
		</tr>	
		<tr>	
		<td class="First">5 </td>	<td class="Second">03.00 to 04.00 </td>
		<td Class="Sixth">Tut Maths MCS </td>	<td Class="Third">PP SPG </td>
		<td Class="Eighth" rowspan="2">A1-PP(PBT) A2-SWD(V1) A3-PP(V2) </td>	<td Class="Forth"> </td>
		</tr>	
		<tr>	
		<td class="First">6 </td>	<td class="Second">04.10 to 05.10 </td>
		<td Class="Third" rowspan="2">A1-IIS(MAM) A2-IIS(V4) A3-SWD(V3) </td>	<td Class="Forth"> </td>
		</tr>	

```

        <td Class="Forth" rowspan="2">A1-PP(PBT)<br>A2-SWD(SMV)<br>A3-
IIS(V5) </td>
        <td Class="Fifth">PP<br>PBT </td>
        <td Class="Sixth"> </td>
        <td Class="Seventh"> </td>
</tr>
<tr>
        <td class="First">7 </td>
        <td class="Second">05.10 to 06.10 </td>
        <td Class="Third"> </td>
        <td Class="Forth"> </td>
        <td Class="Fifth"> </td>
        <td Class="Sixth"> </td>
</tr>
</div>
</body>
</html>

```

CSS code:-

```
h1 {
    text-align: center;
    text-decoration: underline;
    border: 2px solid black;
    background-color: #ffece0;
}
div {
    position: absolute;
    right: 20%;
    text-align: center;
}
table, tr, th, td {
    border: 5px solid #70778f;
    border-collapse: collapse;
    padding: 5px;
    color: #282b2f    ;
}
th {
    background-color: #969a9c;
}
.First {
    background-color: #b1b3b4;
}
.Third {
    background-color: #b1b3b4;
}
.Fifth {
    background-color: #b1b3b4;
}
.Seventh {
    background-color: #b1b3b4;
}
.Second {
    background-color: #d8d9da;
}
.Forth {
```

```

        background-color: #d8d9da;
    }
    .Sixth {
        background-color: #d8d9da;
    }
    .Eighth {
        background-color: #d8d9da;
    }

```

OUTPUT:-

Time Table :- 1st Sem							
Sr no.	time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	10.30 to 11.30	English AMJ					Sports & Yoga RGC
2	11.30 to 12.30	PP MVP	Maths MCS	English AMJ	Maths MCS	IIS MAM	
3	12.30 to 01.30	Maths MCS	IIS(br)MAM	IIS MAM	A1-IIS(SPG) A2-PP(V6) A3-SWD(V5)	A1-SWD(V1) A2-IIS(RGC) A3-PP(V2)	
4	02.00 to 03.00	A1-SWD(SMV) A2-PP(V1) A3-IIS(V2)	LAB English AMJ	Sports & Yoga RGC			
5	03.00 to 04.00				Tut Maths MCS	PP SPG	A1-PP(PBT) A2-SWD(V1) A3-PP(V2)
6	04.10 to 05.10	A1-IIS(MAM) A2-IIS(V4) A3-SWD(V3)	A1-PP(PBT) A2-SWD(SMV) A3-IIS(V5)	PP PBT			
7	05.10 to 06.10						