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28/02

WEB DEVELOPMENT

INTRODUCTION:

Web design is the planning and creation of websites. This includes a number of separate skills that all find fall under the umbrella of web design.

Some examples of these skills are information architecture, user interface site, structure, navigation, layout, colors, fonts and overall imagery.

Webpage:-

Webpage is an online page which contain any specific information in text, graphics and video form. This webpage is displayed by a web browser.

Websites:-

- It is a collection of multiple online pages which are created for a specific purpose.
- websites are classified according to the use, they are 2 types:-

1. Commercial website
2. Informational website

Web-portal :-

A web-portal is also a website which has a web address but it also provide service to the user with information.

Web browser :-

Web browser is a software application that works as an interface between user and internet without a web browser we can not access internet application which is available and online webpage form.

• It is classified into 2 types:-

- (1) Microsoft browser
- (2) open source

HTML

(Hyper Text Markup Language)

INTRODUCTION :-

- Hyper Text Markup Language is the code that is used to structure a web page and its content.
- The component used to design the structure of a website are called HTML tags.

First HTML files:-

First, HTML

It is the default name for a website homepage

Basic HTML Page:-

```
<!DOCTYPE HTML>
```

```
<HTML>
```

```
<HEAD>
```

```
<TITLE> 'My first Page' </TITLE>
```

```
</HEAD>
```

```
<BODY> contains all data
```

```
<P> Hello used </P>
```

```
</BODY>
```

```
</HTML>
```

JMTH

Copyrighted Material - Text - (H)

First Page

HELLO WORLD

HELLO WORLD

HELLO WORLD

HELLO WORLD

HELLO WORLD

HELLO WORLD

I am a BCA Part II student of Maharani College

BCA stands Bachelor's of Computer Application

ASSIGNMENT-1

Q. Write an HTML code where title should be 1st page, the body of the tag should be Hello world, background color is yellow, use the header from H1 to H6, save the text with (any name). HTML and add 2 paragraph using p tag.

```
<html>
```

```
<head>
```

```
<Title> First Page </Title>
```

```
</head>
```

```
<body bgcolor = "yellow">
```

```
<H1> Hello </H1>
```

```
<H2> Hello </H2>
```

```
<H3> Hello </H3>
```

```
<H4> Hello </H4>
```

```
<H5> Hello </H5>
```

```
<H6> Hello </H6>
```

```
<p> I am a BCA - part II student of Maharani  
college </p>
```

```
<p> BCA stands Bachelor's of computer Application </p>
```

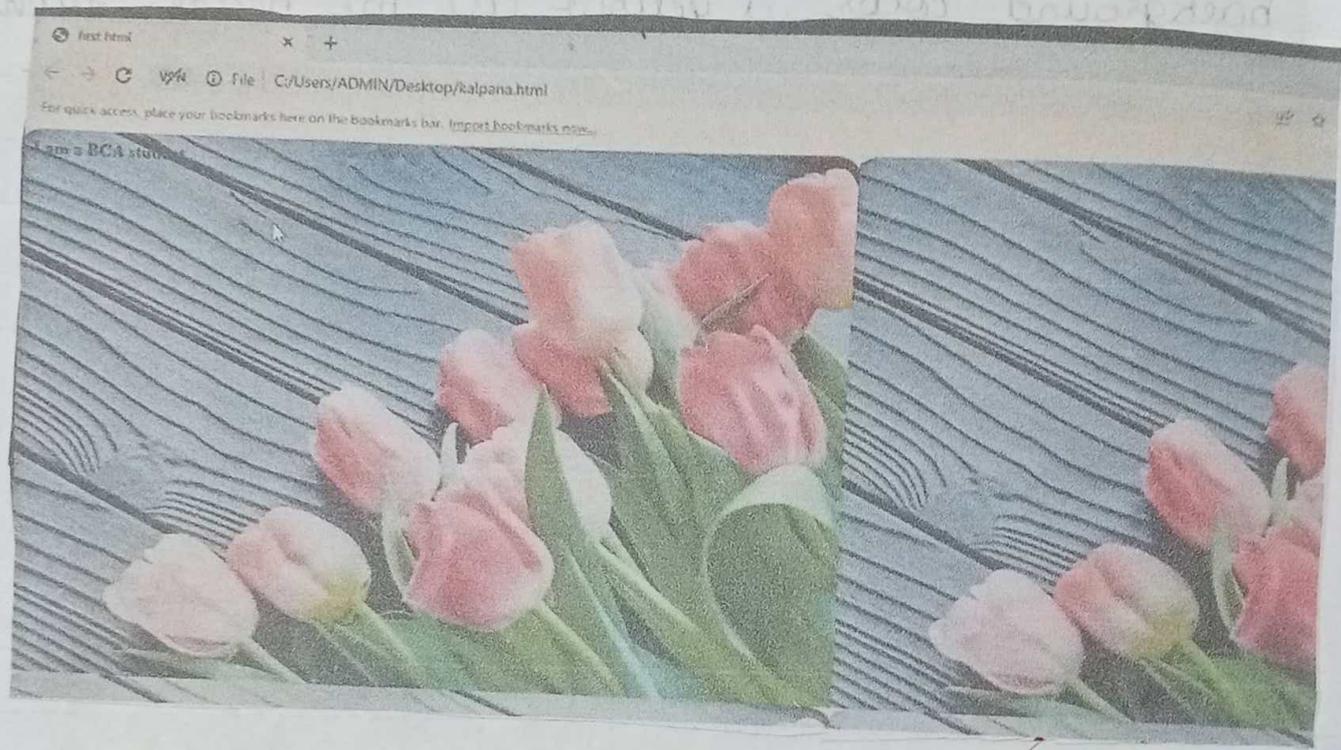
```
</body>
```

```
</html>
```

Page No. _____

ASSIGNMENT-1

Write an HTML code whose title should be "Page" the body of the tag should be "Hello World" background color is white.



```

<html>
<head>
<title>Page</title>
</head>
<body>
<p>I am a BCA student of Kalpana College</p>
</body>
</html>

```

ASSIGNMENT-2

- Q. Write a HTML code to generate a webpage:-
- (i) Use
 tag
 - (ii) Use <hr> tag
 - (iii) Apply background image

```
<html>
```

```
<head>
```

```
<title> first html </title>
```

```
</head>
```

```
<body> background = "Tulips. jpg" >
```

```
<p> I am a BCA Student </p> <br>
```

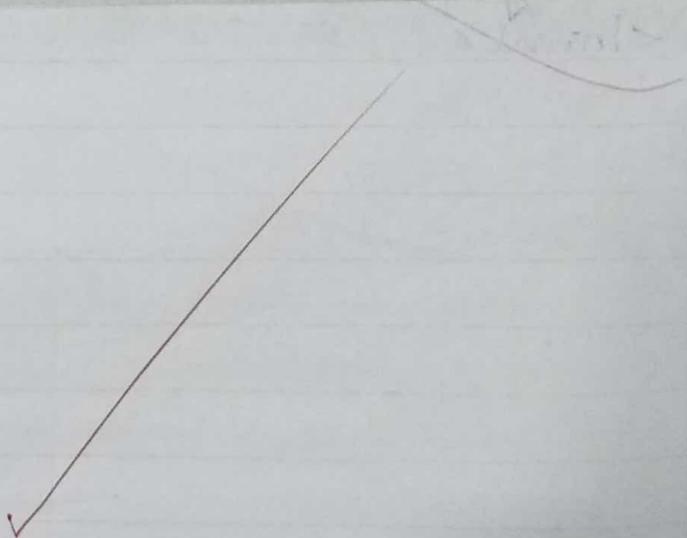
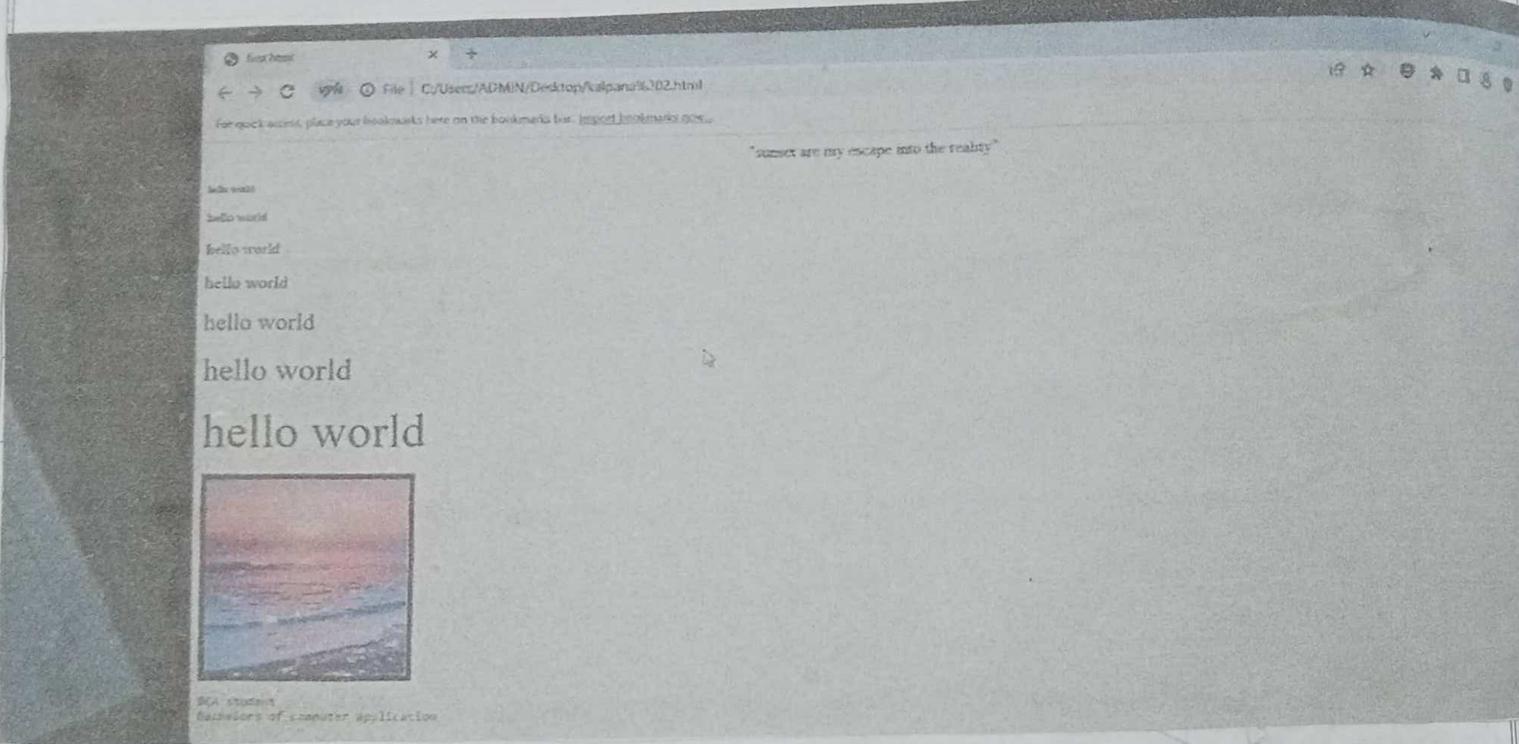
```
<hr>
```

```
</body>
```

```
</html>
```

ASSIGNMENT-5

Write a HTML code to generate a webpage:
out <pre>out



ASSIGNMENT-3

Q. Write a HTML code to generate a webpage

(i) <marquee>

(ii) from <f1> to f4

(iii) <image border>

(iv) <pre> tag

</html>

</head>

<title> first html </title>

</head>

<body>

<marquee> "sunsets are my escape into reality" </marquee>

<p> font size = "1" > Hello world </p>

<p> font size = "2" > Hello world </p>

<p> font size = "3" > Hello world </p>

<p> font size = "4" > Hello world </p>

<p> font size = "5" > Hello world </p>

<p> font size = "6" > Hello world </p>

<p> font size = "7" > Hello world </p>

<img src = D:\k\w\DM\Sunset.jpg "border = "5"
width = "100" height = "500">

<pre>

BCA Student

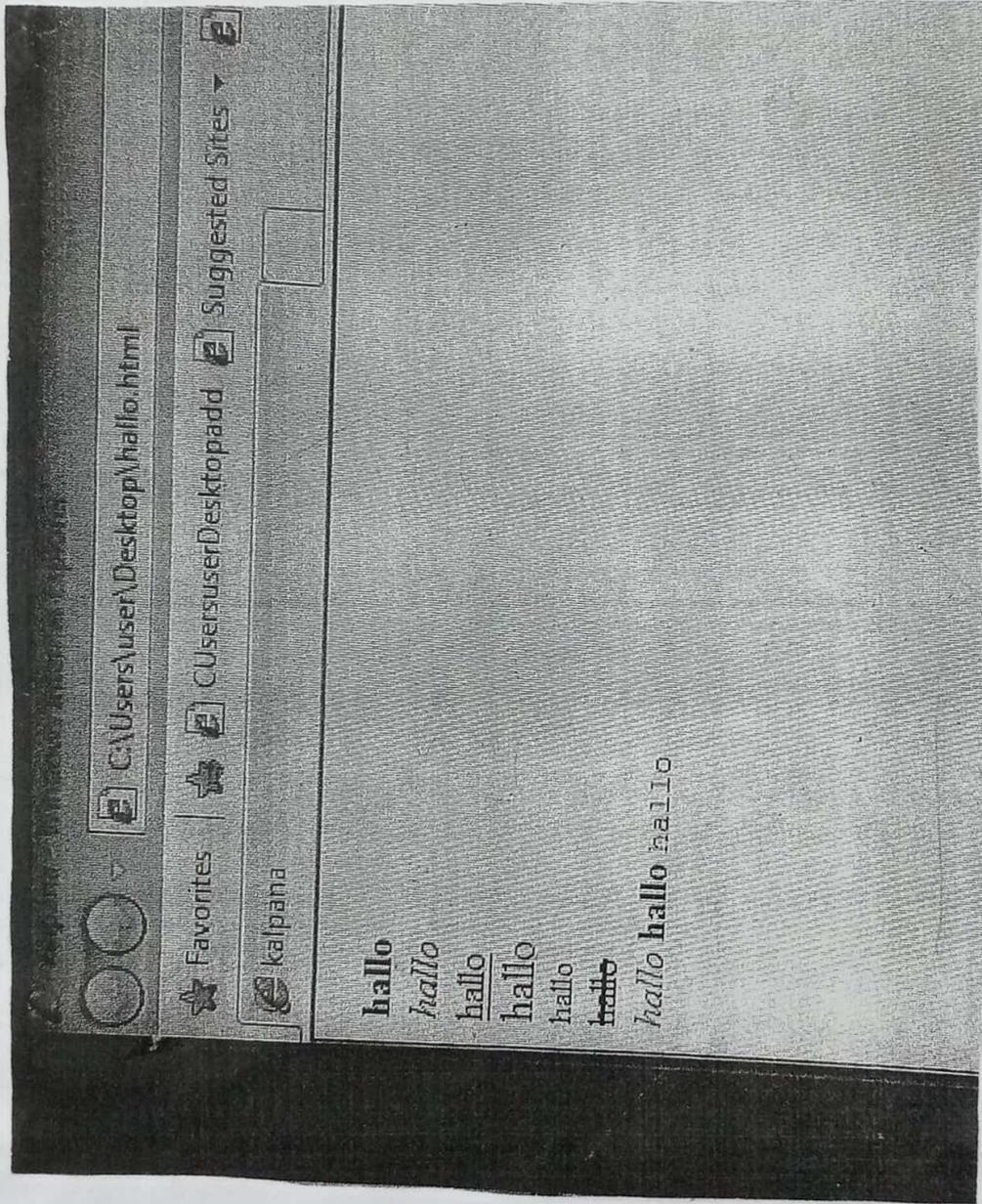
Bachelor of computer application </pre>

</body>

</html>

ASSIGNMENT-3

Write a HTML code to generate webpage



Handwritten notes on the right side of the page, including code snippets like <pre> <h1> </h1> </pre> and other illegible text.

Handwritten notes at the bottom of the page, including the phrase 'Browser of computer application' and other illegible text.

ASSIGNMENT-4

Q. Write a HTML code to generate a web page.

- a) `` `<I>` `<U>` Tag
 b) `<Big>` `<small>` `<strike>`
 c) `` `` `<tt>`

```
<html>
```

```
<head>
```

```
<title> First html </title></head>
```

```
<body>
```

```
<p><b> hello </b>
```

```
<i> hello </i>
```

```
<u> hello </u>
```

```
<big> hello </big>
```

```
<small> hello </small>
```

```
<strike> hello </strike>
```

```
<em> hello </em>
```

```
<strong> hello </strong>
```

```
<tt> hello </tt>
```

```
</p>
```

```
</body>
```

```
</html>
```

COMPUTER UNITS

- CPU
- Speaker
- Processor

Input unit

- o Keyboard
- o mouse
- o Trackball

Output unit

- monitor
- scanner

Inputs Units

1. Keyboard
2. mouse
3. Touchpad
4. Joystick

Input unit

- I. Keyboard
- II mouse
- III Touchpad

Input unit

- v keyboard
- vi mouse
- viii Touchpad

ASSIGNMENT-5

Q. Write a HTML Program to generate a web page.

a)

b) <UL type = Square>

c)

d) <OL start = 5 type = "i">

```
<html >
```

```
<head> <title> lists </title> </head>
```

```
<body>
```

```
<H2> Input units </H2>
```

```
<UL>
```

```
<LI> Keyboard </LI>
```

```
<LI> Mouse </LI>
```

```
<LI> Trackball </LI> </UL>
```

```
<H2> Output units </H2>
```

```
<OL>
```

```
<LI> Monitor </LI>
```

```
<LI> Printer </LI> </OL>
```

```
<UL type = Square >
```

```
<LI> Keyboard </LI>
```

```
<LI> Mouse </LI>
```

```
<LI> Trackball </LI> </UL>
```

```
<OL start = 5 type = "i" >
```

```
<LI> Monitor </LI>
```

```
<LI> Printer </LI> </OL>
```

```
</body>
```

```
</html >
```

AJAYA

Teacher's Signature : _____

8.11.2019

2-TH-2019-11-28A

Write a program to print a calendar of November

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			

✓

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12/6/17

12/5/17

12/4/17

12/3/17

12/2/17

12/1/17

11/30/17

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11/15/17

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11/13/17

11/12/17

11/11/17

11/10/17

11/9/17

11/8/17

11/7/17

11/6/17

11/5/17

11/4/17

11/3/17

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10/31/17

10/30/17

10/29/17

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10/27/17

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10/24/17

10/23/17

10/22/17

10/21/17

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10/19/17

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10/16/17

10/15/17

10/14/17

10/13/17

10/12/17

10/11/17

10/10/17

10/9/17

10/8/17

10/7/17

10/6/17

10/5/17

10/4/17

10/3/17

10/2/17

10/1/17

9/30/17

9/29/17

9/28/17

9/27/17

9/26/17

9/25/17

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9/8/17

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9/4/17

9/3/17

9/2/17

9/1/17

8/31/17

8/30/17

8/29/17

8/28/17

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8/7/17

8/6/17

8/5/17

8/4/17

8/3/17

8/2/17

8/1/17

7/31/17

7/30/17

7/29/17

7/28/17

7/27/17

7/26/17

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5/2/17

5/1/17

4/30/17

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ASSIGNMENT-6

Q. Write a html program to generate a calendar of Nov 22 using:-

(i) Table tag

(ii) Font tag

```
<html >
```

```
<head > <title > Calendar </title >
```

```
<body >
```

```
<table > border = "5" bordercolor = "black" bgcolor = "pink"
  cellpadding = "10" cellspacing = "10" align = "center"
  width = "80%" height = "60%" >
```

```
<caption > <h1 > calendar of November </h1 > </caption >
```

```
<tr >
```

```
<th > <fontcolor = "red" > SUNDAY </font > </th >
```

```
<th > MONDAY </th >
```

```
<th > TUESDAY </th >
```

```
<th > WEDNESDAY </th >
```

```
<th > THURSDAY </th >
```

```
<th > FRIDAY </th >
```

```
<th > SATURDAY </th >
```

```
</tr > <tr >
```

```
<td > </td >
```

```
<td > </td >
```

```
<td > 1 </td >
```

```
<td > 2 </td >
```

```
<td > 3 </td >
```

```
<td > 4 </td >
```

AJAYA

Teacher's Signature : _____

```
<td> 5 </td>
```

```
</tr>
```

```
</tr>
```

```
<td> <font color = "red"> 6 </font></td> <td> 7 </td>
```

```
<td> 8 </td>
```

```
<td> 9 </td>
```

```
<td> 10 </td>
```

```
<td> 11 </td>
```

```
<td> 12 </td>
```

```
</tr>
```

```
<tr>
```

```
<td> <font color = "red"> 13 </font></td>
```

```
<td> 14 </td>
```

```
<td> 15 </td>
```

```
<td> 16 </td>
```

```
<td> 17 </td>
```

```
<td> 18 </td>
```

```
<td> 19 </td> </tr>
```

```
</tr>
```

```
<td> <font color = "red"> 20 </font></td>
```

```
<td> 21 </td>
```

```
<td> 22 </td>
```

```
<td> 23 </td>
```

```
<td> 24 </td>
```

```
<td> 25 </td>
```

```
<td> 26 </td> </tr>
```

```
</tr>
```

```
<td> <font color = "red"> 27 </font></td>
```

```
<td> 28 </td>
```

AJAYA

Teacher's Signature : _____

<td> 29 </td>

<td> 29 </td>

<td> 30 </td>

</tr> </table>

</body>

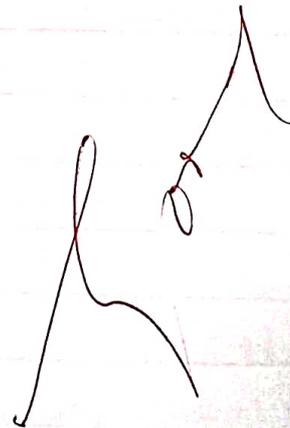
</html>

23/12

Year 1	Year 2	Year 3	Year 4
100	200	300	400
200	300	400	500
300	400	500	600
400	500	600	700

SALES

Year	Sales of Car		
	North	South	Total
2019	100	300	250
2020	150	200	300
2021	600	300	150
2022	100	300	250



ASSIGNMENT-8

Create Sales Table

<html >

<body >

<table border = '5' width = '60%' border colour = 'green' >

<h1 > Sales </h1 >

<tr >

<tr rowspan = '2' > year <th >

<th colspan = '3' > Sales of car </th >

</th >

<tr >

<td > North </td >

<td > south </td >

<td > Total </td >

</tr >

<td > 2019 </td >

<td > 100 </td >

<td > 300 </td >

<td > 250 </td >

</tr >

<tr >

<td > 2020 </td >

<td > 150 </td >

<td > 200 </td >

</tr >

<tr >

<td > 2021 </td >

AJAYA

Teacher's Signature : _____

```
<td> 600 </td>
```

```
<td> 300 </td>
```

```
<td> 150 </td>
```

```
</tr>
```

```
<tr>
```

```
<td> 2022 </td>
```

```
<td> 100 </td>
```

```
<td> 300 </td>
```

```
<td> 250 </td>
```

```
</tr>
```

```
</table>
```

```
</body>
```

```
</html>
```

ASSIGNMENT-8

Q. Write a HTML code for frameset tag.

```
<HTML>
```

```
<HEAD><TITLE> FRAME </TITLE>
```

```
</HEAD>
```

```
<FRAMESET COLS = "30%, 70%">
```

```
<FRAMESET ROWS = "100, 200%">
```

```
<FRAME SRC =
```

```
<FRAME SRC =
```

```
</FRAMESET >
```

```
<FRAMESET ROWS = "100, 200">
```

```
<FRAME SRC="100"
```

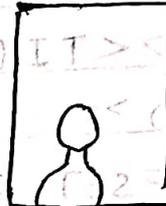
```
<FRAME SRC =
```

```
</FRAMESET >
```

```
</HTML>
```

REGISTRATION FORM

NAME:



PHOTO

FATHER'S NAME:

MOBILE:

EMAIL:

GENDER:

MALE

FEMALE

DATE OF BIRTH: mm/DD/YY/

ADDRESS:

LANGUAGE:

HINDI

ENGLISH

FILE UPLOAD

CANCEL

SUBMIT

RESET

ASSIGNMENT-9

Q. Write a HTML code to create a registration form.

```

<HTML>
<HEAD> <TITLE> FORM </TITLE>
</HEAD>
<BODY>
<H1> REGISTRATION FORM </H1>
<FORM> <Table border="1" border color = "Black">
<TR> <TD> img src = " " </TD> <TR>
</TABLE>
<TABLE>
<TR> <TD> NAME : </TD> <TD> <input type = "text"
name = "text1" value = " " > </TD> <TR>
<TR> <TD> Father's Name : </TD> <TD> <input type =
"text" name = "text", value = " " > </TD> <TR>
<TR> <TD> Mobile No. : </TD> <TD> <input type = "text"
name = "text1", value = " " > </TD> <TR>
<TR> <TD> GENDER </TD> <TD> <input type = "Radio"
name = "rd," value = " " > Female <input type = "radio"
name = "rd," value = " " > male </TD> <TR>
<TR> <TD> Date of Birth : </TD> <TD> <input
type = "date" </TD> <TR>
<TR> <TD> ADDRESS : </TD> <TD> <text area>
</text area> </TD> <TR> <TD> </TD>
<TR> <TD> language </TD> <TD> <input type =
"check Box" name = "rd," value = " " > Hindi

```

```

<input type = "checkbox" name = xdi value = " " >
</TD></TR>
<TR><TD> FILE UPLOAD </TD><TD><INPUT type = "file"
name = "file" value = " " ></TD></TR>
<TR><TD><input type = "button" name = "btn" value =
"cancel" ></TD></TR>
<TD><input type = "button" name = "btn" value =
"submit" ></TD>
<TD><input type = "button" name = "btn" value =
"Reset" > </TD></TR>
</TABLE>
</FORM>
</BODY>
</HTML>

```

Trying is better than crying

every you can imagine is real

this is paragraph

the only way you can achieve it's hardwork

ASSIGNMENT-10

Q Write a CSS program and a HTML program for external CSS.

CSS File

```
body { background-color: yellow; }
```

```
h1.a
```

```
{ color: maroon; text-align: center; font-size: 100px; }
```

```
h1.b { color: skyblue; font-family: cursive; }
```

```
p { color: magenta; font-size: 50px; }
```

```
#ab { color: red; font-family: cursive; }
```

HTML File

```
<HTML>
```

```
<HEAD>
```

```
<link rel="stylesheet" type="text/css" href="kaexternal">
```

```
</HEAD>
```

```
<BODY>
```

```
<H1 class="a"> Losing is Better than Crying </H1>
```

```
<H1 class="b"> Everything you can imagine is real </H1>
```

```
<p> The only way _____ you can achieve it. </p>
```

```
<p id="ab"> Trying is _____ real </p>
```

```
</BODY>
```

```
</HTML>
```

INTERNAL CSS

Write a CSS program and a HTML program

```
← → C:\www\file\internal.html
```

~~This is my first heading~~

~~THIS IS INTERNAL STYLE SHEET~~

~~THE FULL FORM OF CSS IS CASCADING STYLE SHEET~~

```
<HTML>  
<HEAD>  
<TITLE>  
</TITLE>  
</HEAD>  
<BODY>  
<H1 class="h1" style="text-align:center">Internal CSS</H1>  
<h2 style="text-align:center">This is my first heading</h2>  
<p style="text-align:center">THIS IS INTERNAL STYLE SHEET</p>  
<p style="text-align:center">THE FULL FORM OF CSS IS CASCADING STYLE SHEET</p>  
</BODY>  
</HTML>
```

ASSIGNMENT-11

Write a CSS program and a HTML prog for internal CSS.

```
<HTML>
```

```
<HEAD>
```

```
<TITLE> CSS </TITLE>
```

```
<STYLE type="text/css">
```

```
<BODY>
```

```
{ background-color: skyblue; }
h1
```

```
{ color: lavender;
text-align: center;
Font-family: verdana;
font-size: 30; }
```

```
p
```

```
{ color: red;
text-align: center;
Font-family: courier;
font-size: 30; }
```

```
</style>
```

```
</HEAD>
```

```
<H1> This is my first heading </H1>
```

```
<P> This is internal style sheet </P>
```

```
<P> The full form of CSS IS CASCADING, STYLE SHEET
```

```
</P>
```

```
</BODY>
```

```
</HTML>
```

ASSIGNMENT-12

Write a program using div tag.

```
<HTML>
```

```
<HEAD>
```

```
<TITLE> div id <TITLE>
```

```
<STYLE>
```

```
# a {border: 3px outset white;  
height: 100px  
width: 80%;  
margin: 13px;  
background-color: Red;}
```

```
# b {border: 3px outset white;  
height: 100px;  
width: 80%;  
background-color: skyblue;}
```

```
# c {border: 3px outset white;  
height: 100px;  
width: 80%;  
background-color: pink;}
```

```
# d {border: 3px outset white;  
height: 100px;  
width: 80%;  
background-color: yellow;}
```

```
</STYLE>
```

```
</HEAD>
```

ADAYA

```
<BODY>
```

```
<H1> This is my web page </H1>
```

```
<div id="a"> This is my web page 1 </div>
```

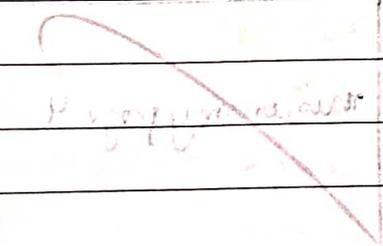
```
<div id="b"> This is my web page 2 </div>
```

```
<div id="c"> This is my web page 3 </div>
```

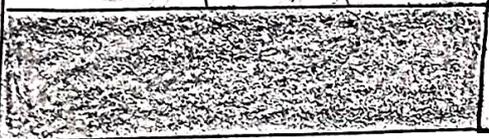
```
<div id="d"> This is my web page 4 </div>
```

```
</BODY>
```

```
</HTML>
```



File | c:\Users\... | D:\html



This is my page 2

This is my page 3

This is my page 5

this is my page 4

This is my page 6

</BODY>
</HTML>

ASSIGNMENT-13

Q. Write a HTML program to make a webpage structure

```
<HTML>
```

```
<HEAD>
```

```
<STYLE>
```

```
# a { border: 3px outset black;
      height: 100px;
      width: 100%;
```

```
text-align: center;
```

```
margin: 14px;
```

```
background-color: Red;
```

```
}
```

```
# b { border: 3px outset Black;
```

```
height: 200px;
```

```
width: 100%;
```

```
margin: 14px;
```

```
}
```

```
# c { border: 3px outset black;
```

```
height: 100px;
```

```
width: 100%;
```

```
margin: 14px;
```

```
text-align: center;
```

```
background-color: skyblue;
```

```
# d { border: 3px outset black;
```

```
background-color: Pink;
```

```
height: 200px;
```

```
width: 32.5%; float: right;
```

```

Margin-left : 13px; }
# e { border: 3px outset black;
      height : 200px;
      width : 32.5%;
      float : right;
      background-color : orange;

```

```

#f { border: 3px outset black;
      height : 200px;
      width : 32.5%;
      float : right;
      margin-right : 12.5px;
      background-color : yellow; }

```

```
</style> </head>
```

```
<body>
```

```
<div id = "a" > This is my page </div>
```

```
<div id = "b" >
```

```
<div id = "c" > This is my page </div>
```

```
<div id = "d" > right float </div>
```

```
<div id = "e" > left float </div>
```

```
<div id = "f" > left float </div> </div>
```

```
</body>
```

```
</html>
```

2

Application

Presentation

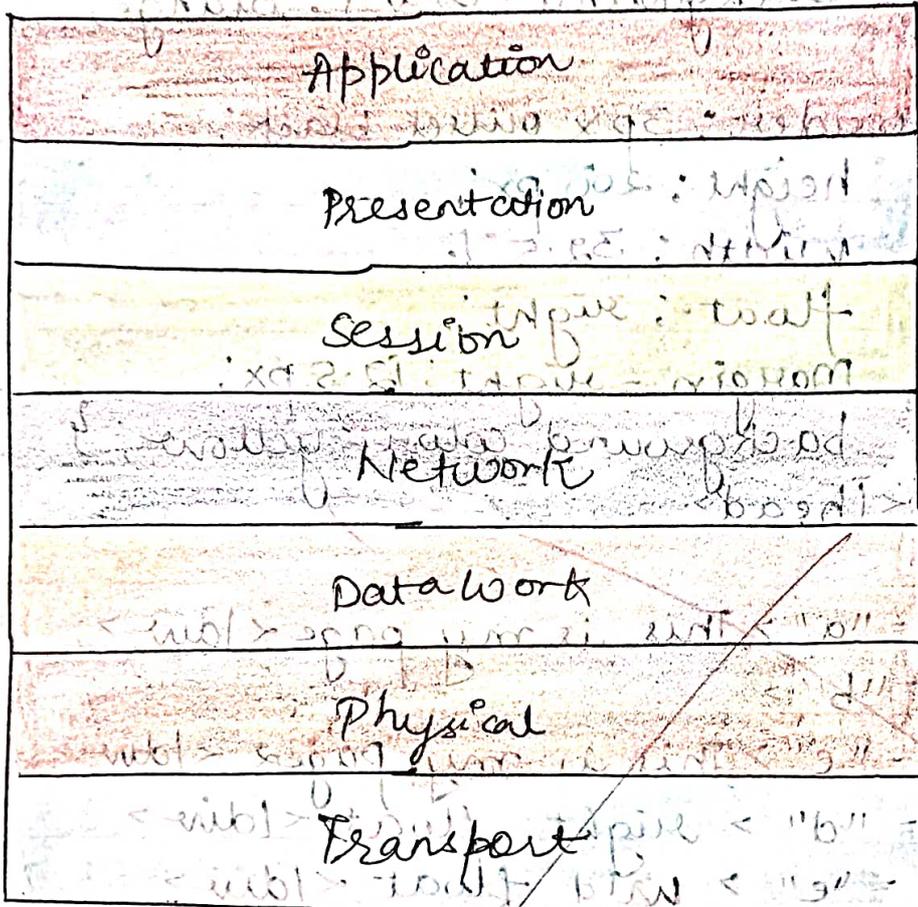
Session

Network

Data Link

Physical

Transport



2

< ip >

< port >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

< sock >

Handwritten signature

ASSIGNMENT-14

Q. Write a code to generate a web page using CSS.

```
<html>
<head>
<style>
# a {
    height: 90px;
    width: 70%;
    font size: 70px;
    color: white;
    background-color: magenta;
}
# c {
    height: 90px;
    width: 70%;
    font color: 70px;
    color: white
    background color: cyan;
}
# d {
    height : 90px;
    width : 70% ;
    font size : 70 px;
    font color: white;
    color: white ;
}
```

e {

height: 90px;

width: 70%;

font size: 70px;

color: white

background color: aquamarine;

}

f {

height: 90px;

width: 70%.

font size: 70px;

color: white

background color: orange;

}

g {

height: 90px;

width: 70%;

font size: 70px;

color: white

background color: maroon;

}

b {

height: 90px;

width: 70%;

font size: 70px;

color: black;

background color: blue;

}

<!style>

AJAYA

```
</head>
<body bgcolor="pink"><center>
<div id="a"> application </div>
<div id="c"> presentation </div>
<div id="d"> session </div>
<div id="e"> Network </div>
<div id="f"> Data work </div>
<div id="g"> Physical </div>
<div id="h"> Transport </div>
</center>
</body>
</html>
```

~~ff~~
28/02/2023

<body>
<div style="border: 2px solid black; padding: 10px; text-align: center;">
<div style="border: 1px solid black; padding: 5px; text-align: center;">
<div style="border: 1px solid black; padding: 5px; text-align: center;">
CSS <outline: 2px solid red;>
<div style="border: 1px solid black; padding: 5px; text-align: center;">
<div style="border: 1px solid black; padding: 5px; text-align: center;">

This element has a 2px black border =
A red outline

2px solid black

<div style="border: 1px solid black; padding: 5px; text-align: center;">
<div style="border: 1px solid black; padding: 5px; text-align: center;">
<div style="border: 1px solid black; padding: 5px; text-align: center;">
<div style="border: 1px solid black; padding: 5px; text-align: center;">
<div style="border: 1px solid black; padding: 5px; text-align: center;">

ASSIGNMENT-15

Q Write a CSS program to implement outline around a paragraph

```
<html>
```

```
<head>
```

```
<style>
```

```
p { border: 2px solid black;
```

```
outline: 2px solid;
```

```
margin: auto;
```

```
padding: 20px;
```

```
text-align: center;
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<h2> CSS outline </h2>
```

```
<p> This element has a 2px black border
```

```
& red outline </p>
```

```
</body>
```

```
</html>
```

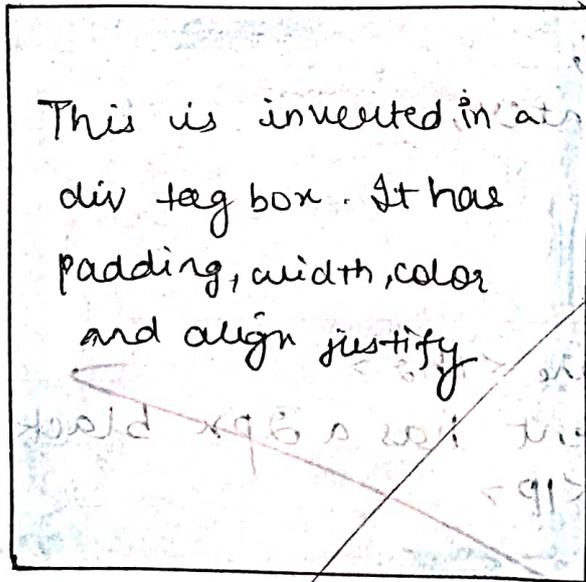
21-11-2019

How to implement a heading
in a browser

This is a heading

<h1>
</h1>

The CSS box model with id & class
It is an id para which is
align in center & color is blue



<div id="para" style="text-align: center; color: blue; padding: 10px; width: 300px; border: 1px solid black;">
<h1>
</h1>
</div>

border

ASSIGNMENT-16

Q. Write a CSS program for box model using div, id, class & difference b/w them

```
<html>
```

```
<head>
```

```
<style>
```

```
div { background-color: light blue;
```

```
width: 300px;
```

```
border: 15px solid red;
```

```
padding: 30px;
```

```
margin: 50px;
```

```
text-align: justify; }
```

```
#para 1 { text-align: center;
```

```
color: blue; }
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<h2 class = 'heading' > This is a heading </h2>
```

```
<p > The CSS box model with id & para which  
is align in center & color is blue </p>
```

```
<div > This text is inserted in div tag box, it  
has heading, width, color & align-justify </div>
```

```
</body>
```

```
</html>
```

ASSIGNMENT-17

Border CSS

```

<html>
<head>
<title> CSS </title>
<style>
p.dotted { border-style: dotted;
background-color: red;
margin: 4px; }
p.dashed { border-style: dashed;
background-color: yellow;
margin: 4px; }
p.solid { border-style: solid;
background-color: purple;
margin: 4px; }
p.double { border-style: double;
background-color: aqua;
margin: 4px; }
p.inset { border-style: inset;
background-color: orange;
margin: 4px; }
p.ridge { border-style: ridge;
background-color: blue;
margin: 4px; }
</style>
</head>
<body>
<p class="dotted"> This is a paragraph 1 </p>

```

```
<p class="dashed">This is a paragraph 2</p>  
<p class="solid">This is a paragraph 3</p>  
<p class="double">This is a paragraph 4</p>  
<p class="ridge">This is a paragraph 5</p>  
<p class="inset">This is a paragraph 6</p>  
</body>  
</html>
```

This is a paragraph 1
This is a paragraph 2
This is a paragraph 3
This is a paragraph 4
This is a paragraph 5

This is paragraph 1

This is paragraph 2

This is paragraph 3

This is paragraph 4

This is paragraph 5

This is a paragraph 6

This is paragraph 7

Hand

ASSIGNMENT-18

Q. Write a CSS of inline CSS to generate a webpage

```
<html><head></head>
<body bgcolor = "aqua">
<h1 style = "text align: center; color: red; back-
ground-color: "light pink";>
  CSS Cascading Style sheet </h1>
<p style = "font size: 20px; font family:
  elephant;">
```

CSS is a style sheet language used for describing the presentation of a document written in a markup language such as HTML <JS <IP>

```
<p style = "font size: 20px; font family: elephant;
  color: grey; background color: mint cream;">
we can put CSS into an HTML page by three
ways: <IP>
<DL>
```

```
<DD style: font size: 20px; font family: elephant;
  background color: green;">
<B> <U> Inline CSS: <IB> <U>
```

This is a first procedure to apply style sheet on HTML tag. This procedure is not popular because in this we apply style sheet on shining tag

```
<DD style = "font size: 20px; font family: 'elephant';
background color: blue">
```

```
<B> <U> INTERNAL CSS; </B> </U>
```

This is the second & popular type of CSS implementation which is applied which head selection of an HTML page in their selection we use style tag & apply sheet on tag

```
<DD style = "font size: 20px; font family: 'elephant';
background color: orange;" > <B> <U> EXTERNAL CSS;
</B> </U> This sheet applied through external
Style sheet - This is most popular implementation
method of style sheet which is reference
through a syntax
```

```
</DL>
```

```
</Body>
```

```
</HTML>
```

ASSIGNMENT-19

Write a code of inline CSS to generate a web page

<HTML>

<HEAD></HEAD>

<BODY bgcolor="aqua">

<H1 style="text-align:center;color:red;background-color:lightpink">

CSS (Cascading style sheet </H1>

<P style="font-size:20px;font-family:elephant">

CSS is a style sheet language used for describing the presentation of a document within a markup language as HTML & Jsc </P>

<P style="font-size:20px;font-family:elephant;color:yellow;background-color:mintcream">

We can put CSS into an HTML page by three ways: </P>

<DL>

<DD style="font-size:20px;font-family:elephant;background-color:green">

<U> Inline CSS, </U>

This is first procedure to apply style sheet on HTML tag. This procedure is not popular because in this we apply style sheet on opening tag.

```
<DP style="font size: 20px; font family: elephant;
background color: blue">
```

```
<B> <U> INTERNAL CSS: <LB> <LU>
```

This is the second and popular type of CSS implementation which is applied with head section of an HTML page. In this section we use style tag and apply style sheet on tag.

```
<DP style="font-size: 20px; font family: elephant;
background color: orange"> <B> <U> EXTERNALS;
```

```
<LB> <LU> This sheet applied through external
source with in head section is id external style
sheet. This is most popular implementation
method of style sheet which is reference
through a syntax.
```

```
<IDL>
```

```
<IBODY>
```

```
<IHTML>
```

hello buddy!
hello buddy!

hello buddy!
hello buddy!

hello buddy!
hello buddy!

HELLO BUDDY!

hello buddy!

hello buddy!

HELLO BUDDY!

ASSIGNMENT-20

Q →

<HTML>

<HEAD>

<TITLE> FONT FAMILY </TITLE>

<STYLE>

p. ft { font-family: "times new roman"; }

p. fe { font-family: "courier"; }

p. fa { font-family: "arial"; }

p. sn { font-style: "normal"; }

p. si { font-style: "italic"; }

p. so { font-style: "oblique"; }

p. vn { font-variant: "small-caps"; }

p. ss { font-size: "34px"; }

p. wb { font-weight: "bold"; }

</STYLE>

</HEAD>

<BODY>

<p class = "ft" > hello buddy! </p>

<p class = "fe" > hello buddy! </p>

<p class = "fa" > hello buddy! </p>

<p class = "sn" > hello buddy! </p>

<p class = "si" > hello buddy! </p>

<p class = "so" > hello buddy! </p>

<p class = "vn" > hello buddy! </p>

<p class = "ss" > hello buddy! </p>

<p class = "wb" > hello buddy! </p>

The list-style-type: Property

Example of unordered list: Name of Input units

- o keyboard
- o mouse
- o Barcode Reader

- o keyboard
- o mouse
- o Barcode Reader

Example of ordered list: Name of Input units

- I. keyboard
- II. mouse
- III. Barcode Reader

- a. keyboard
- b. mouse
- c. Barcode Reader

ASSIGNMENT-21

Q. Create ordered and unordered list in CSS.

```
<html>
```

```
<head>
```

```
<style> u.a {
```

```
list-style-type: circle;
```

```
}
```

```
u.b {
```

```
list-style-type: square;
```

```
}
```

```
o.c {
```

```
list-style-type: upper-roman;
```

```
}
```

```
o.d {
```

```
list-style-type: lower-alpha;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<h2> The list-style-type property </h2>
```

```
<p> Example of unordered list: Name of Input Units </p>
```

```
<ul class="a">
```

```
<li> Keyboard </li>
```

```
<li> mouse </li>
```

```
<li> Barcode Reader </li>
```

```
</ul>
```

```
<ul class="b">
```

```
<li> Keyboard </li>
```

AJAYA

```
<li> Mouse </li>
```

```
<li> Barcode Reader </li>
```

```
</ul>
```

Q. Example of ordered lists: Name of Input Devices

```
<ol class = "c" >
```

```
<li> Keyboard </li>
```

```
<li> Mouse </li>
```

```
<li> Barcode Reader </li>
```

```
</ol>
```

```
<ol class = "d" >
```

```
<li> Keyboard </li>
```

```
<li> mouse </li>
```

```
<li> Barcode Reader </li>
```

```
</ol>
```

```
</body>
```

```
</html>
```

28/02/2023

The padding property

This property adds space between the border and the content in a table

S.No.	First Name	Last Name
100	Reena	Roy
200	Lavish	Gargwal
300	Jyoti	Swanson
400	Cetana	Bisht

↓ good

25/05/2024

ASSIGNMENT-22

```
<html>
```

```
<head>
```

```
<style>
```

```
table, td, th {
```

```
border: 1px solid #ddd;
```

```
text-align: left;
```

```
}
```

```
table {
```

```
border-collapse: collapse;
```

```
width: 60%;
```

```
}
```

```
th, td {
```

```
padding: 15px;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<h2> The Padding property </h2>
```

```
<p> This property adds space between the border  
and the content in a table </p>
```

```
<table>
```

```
<th> S.No. </th>
```

```
<th> First name </th>
```

```
<th> Last name </th>
```

```
</tr>
```

`<tr>``<td> 100 </td>``<td> Reena </td>``<td> Roy </td>``</tr>``<tr>``<td> 200 </td>``<td> Lavish </td>``<td> Gangwal </td>``</tr>``<tr>``<td> 300 </td>``<td> Jyoti </td>``<td> Swami </td>``</tr>``<tr>``<td> 400 </td>``<td> Cetana </td>``<td> Bihit </td>``</tr>``</table>``</body>``</html>`

ASSIGNMENT-23

→ To print Hello world in JavaScript.

```
<html>
```

```
<Head>
```

```
</Head>
```

```
<body>
```

```
<script language="javascript" type="text/javascript">  
document.write("Hello world")
```

```
</script>
```

```
<p> This is web page body </p>
```

```
</body>
```

```
</html>
```

5% - THE 50/50 RULE

3/10/2017 - 10/10/2017 - 10/10/2017

Say Hello

10/10/2017
10/10/2017
10/10/2017
10/10/2017
10/10/2017
10/10/2017
10/10/2017
10/10/2017

10/10/2017 - 10/10/2017 - 10/10/2017
10/10/2017 - 10/10/2017 - 10/10/2017
10/10/2017 - 10/10/2017 - 10/10/2017

10/10/2017 - 10/10/2017 - 10/10/2017
10/10/2017 - 10/10/2017 - 10/10/2017
10/10/2017 - 10/10/2017 - 10/10/2017

ASSIGNMENT-24

```
<html>
<head>
<script type = "text/javascript">
  <!--
    function Say Hello ( ) {
      alert (" Hello world")
    }
  //-->
</script>
</head>
<body>
  <input type = "button" onclick = "say Hello()"
    value = "say Hello" />
</body>
</html>
```


ASSIGNMENT-25

```
<html>
```

```
<head>
```

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

```
<!--
```

```
function sayHello () {
```

```
  alert ("Hello world")
```

```
}
```

```
</script >
```

```
</head>
```

```
<body>
```

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

```
<!--
```

```
document.write ("Hello world")
```

```
// ->
```

```
</script>
```

```
<input type = "button" on click = "sayHello()" value =  
  "sayHello" />
```

```
</body>
```

```
</html>
```

2011.11.14 (2) 1226

This is an external Java script

say hello

ASSIGNMENT-26

```

<html>
<head>
<script type = "text/javascript" src = "External.js"></script>
</head>
<body>
<h1> This is an external Javascript </h1>
<input type = "button" on click = "say Hello". value =
= "say Hello" />
</body>
</html>

```

External sheet

```

function say Hello() {
  alert ("Hello world")
}

```

ASSIGNMENT 2

$$a + b = 43$$

$$a - b = 23$$

$$a/b = 3.3$$

$$a \cdot b = 3$$

$$a + b + c = 43 \text{ student}$$

$$+ + a = 35$$

$$- - b = 8$$

~~function of the world~~

Expt. No. _____

ASSIGNMENT-27

→ Arithmetic Calculations

<html>

<body>

<script type = "text/javascript">

<!--

var a = 33

var b = 10

var c = "Student";

var linebreak = "\n";

document.write ("a*b=");

result = a*b;

document.write (result);

document.write (linebreak);

~~document.write ("a-b=");~~~~result = a-b;~~~~document.write (result);~~~~document.write (linebreak);~~~~document.write ("a/b=");~~~~result = a/b;~~~~document.write (result);~~~~document.write (linebreak);~~~~document.write ("a%b=");~~~~result = a%b;~~**AJAYA**

Teacher's Signature : _____

Expt. No. _____

```
document.write (result);
document.write (linebreak);
```

```
document.write ("a+b+c= ");
result = a+b+c;
document.write (result);
document.write (linebreak);
```

```
a = ++a;
document.write ("++a=");
result = ++a;
document.write (result);
document.write (linebreak);
```

```
b = --b;
document.write ("--b=");
result = --b;
document.write (result);
document.write (linebreak);
```

```
//-->
```

```
</script>
```

```
</body>
```

```
</html>
```

document, write (the book)
document, write (the book)

document, write (the book)
document, write (the book)

document, write (the book)
document, write (the book)

Eligible for voting

document, write (the book)
document, write (the book)

document, write (the book)
document, write (the book)

document, write (the book)
document, write (the book)

document, write (the book)
document, write (the book)

Expt. No. _____

ASSIGNMENT-28

<html>

<body>

<script type = "text/javascript">

<!--

var age = 21;

if (age > 18){

document.write (" Eligible for voting ");

} else {

document.write (" NOT eligible for voting ");

}

//

</script>

</body>

</html>

✓

28/02/2023