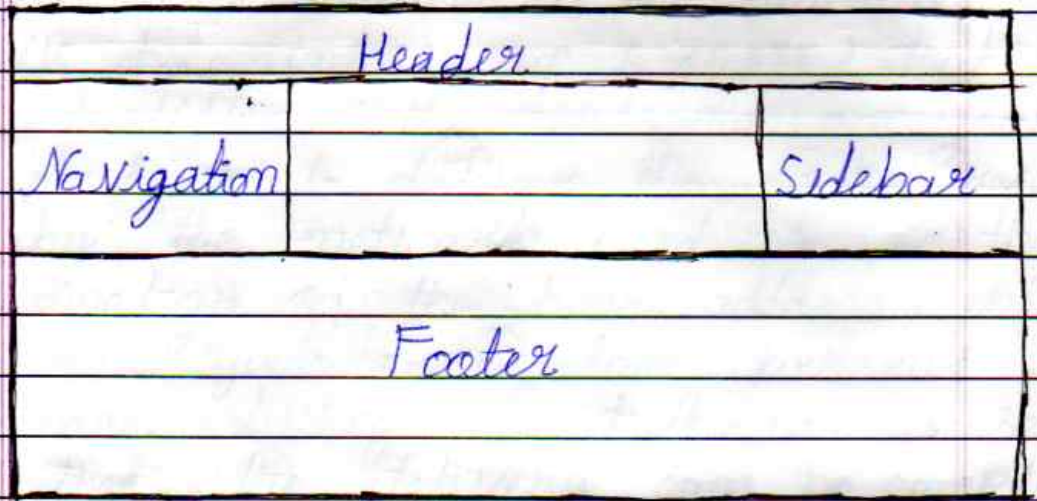


Assignment - 4

1:- write HTML and CSS for the following using div.



Ans:- <html>

<head>

<title> CSS </title>

<style>

table, th, td {

border: 1px solid black;

border-collapse: collapse;

}

th, td {

padding: 4px;

text-align: left; 3

< style >

< / head >

< body >

< table border = "1" cellpadding = "0" style = "width: 15%" >

< tr >

< th colspan = "3" header < / th >

< / tr >

< tr >

< table height = "40%" border = "1" cellpadding style = "width: 14%" >

< td valign = "top" > navigation < / td >

< td valign = "top" > content < / td >

< td valign = "top" > sidebar < / td >

< / table > < / tr >

< tr >

< table border = "1" cellpadding = "0" style = "width: 15%" >

< th colspan = "3" footer < / th >

< / table >

< / tr >

< / table >

</body>
</html>

2:- write HTML for the following table

Ans:-

| | | |
|----------------|----------------|----------------|
| H ₁ | H ₂ | H ₃ |
| | | 6 |
| | C ₃ | C ₄ |

<html>
<head>
<style>

table, th, td {
border: 1px solid black;
border-collapse: collapse;
}

th, td {
padding: 4px;
text-align: left;
}

</style>
</head>

<body>
<h2> cell that span two colu

< /h2>

< p> to make a cell span more than one column, use the column attribute < p>

< table>

style = "width: 100%">

< tr>

< td> h₁ < /td>

< td> h₂ < /td>

< td> h₃ < /td>

< /tr>

< tr>

< th rowspan = "2"> c₁ < /th>

< th colspan = "2"> c₂ < /th>

< /tr>

< td> c₃, < /td>

< td> c₄ < /td>

< /tr>

< /table>

< /body>

< /html>

3:- write a program to display count from 5 to 15 using PHP loop as give below.

Ans:- <? PHP

```

    $ count = 5;
    while ($ count <= 15)
    {
        Echo $ count;
        Echo "<br>";
        $ count ++;
    }
?>

```

4:- write a program in javasciat for unit conversion from kilometer (km) to centimeter (cm) use of message box is necessary.

Ans:- # include <stdio.h>
int main ()
{

```

    double kilometer = 4
    double centimeter
    cm centimeter = 100000 * kilometer

```

printly ("Value of a Kilometer in
centimeter is, Centimeter;
Return a;

(f 4)
= If (B5) = > 10, K 10,