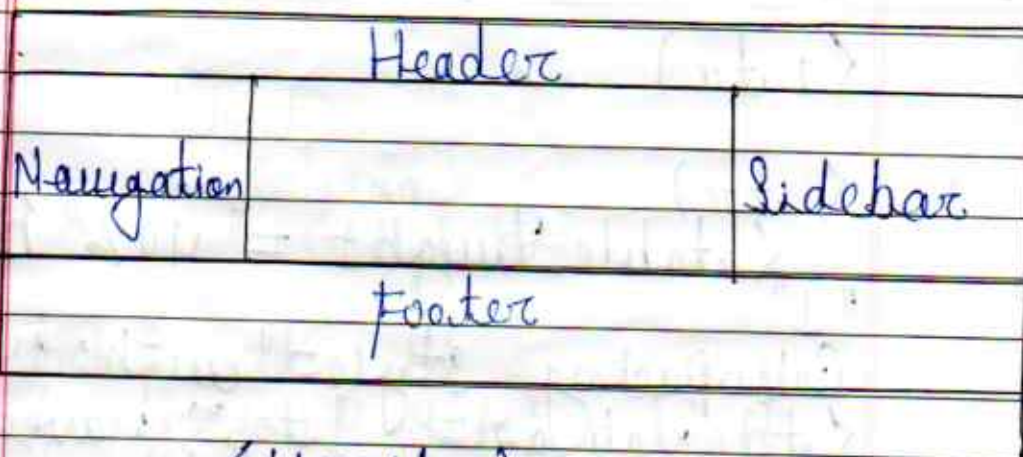


Assignment-4

Q.1 write HTML and CSS for following using div.



<HTML>

<Head>

(title)ss(title)

<Style>

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

{

th, td {

padding: 4px;

text-align: left;

```

< style>
< head>
< body>
  < table border="1" cellpadding="0" style="width: 15%; ">
    < tr>
      < th colspan="3"> header
    < /tr>
    < tr>
      < td colspan="3">
        < table height="40%" border="1" cellpadding="0" style="width: 14%; ">
          < td valign="top"> navigation
          < /td>
          < td colspan="2"> Content
          < /td>
          < td colspan="2"> Footer
          < /td>
        < /table>
      < /td>
    < /tr>
  < /table>
< /body>
< /html>

```

Q.2 Write HTML for the following table

Ans

| H ₁ | H ₂ | H ₃ |
|----------------|----------------|----------------|
| | C ₂ | |
| | 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>
    <tr>
      <th> cell that span two
      column </th>
```

```
</tr>
</body>
</html>
```

<p> To make a cell span
them one column use

Column.

alternate <P>

<table>

style = "width: 100 %"

<tr>

<td> h₁ </td>

<td> h₂ </td>

<td> h₃ </td>

</tr>

<tr>

<th colspan = "2">

c₁ </th>

<th colspan = "2"> c₂ </th>

</tr>

<tr>

<td> c₃ </td>

<td> c₄ </td>

</tr>

</table>

</body>

</html>

Q.3 write a program to display Count from 1 to 5 using PHP loop as given below;

Ans <? PHP
\$ Count = 1;
while (\$ Count <= 5)

{

Echo \$ Count;
Echo "
 ";
\$ Count ++;

}

>

b)

Q.4 write a Program in Java for unit Conversion from Kilometer (Km) to Centimeter (cm) use of message box is necessary.

Ans # include < Studio.h >
int main()

{

double Kilometer = 4

double Centimeter

Centimeter = 100000 * Kilometer

Printf ("Value of a Kilometer
centimeter is, " Centimeter)

Return 0;