

Assignment - 4

part - 1

Q.1 Write HTML and CSS for the following using div.

	Header	
Navigation		sidebar
	Footer	

<html>

<head>

<title> CSS </title>

<style>

table, th, td {

border: 4px solid black;

border-collapse: collapse;

}

th, td {

padding: 4px;

text-align: left;

}

</style>

</head>

<body>

<table border="1" cellspacing="0"

style="width: 15%">

```

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

```

```

<tr>
  <table height="40%" border="1" cellpadding="5"
    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>

```

End

Q.3 Write a program to Display count, from 5 to 15 using PHP loop as given below.

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

Q.4 Write a program in Javascript for unit conversion from Kilometer (Km) to Centimeter (cm) use of message box is necessary.

```
#include <stdio.h>
int main()
{
    double Kilometer = 4;
    double Centimeter;
    Centimeter = 100000 * Kilometer;
    Print ("Value of 4 Kilometer in Centimeter is;"
    Centimeter);
    Return 0;
```

Q.2 Write HTML for the following table

H ₁	H ₂	H ₃
C ₁	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>
```

```
<th> cell that span two columns
```

```
</th>
```

<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>

<tr>

<td> c₃ </td>

<td> c₄ </td>

</tr>

</table>

</tbody>

</html>