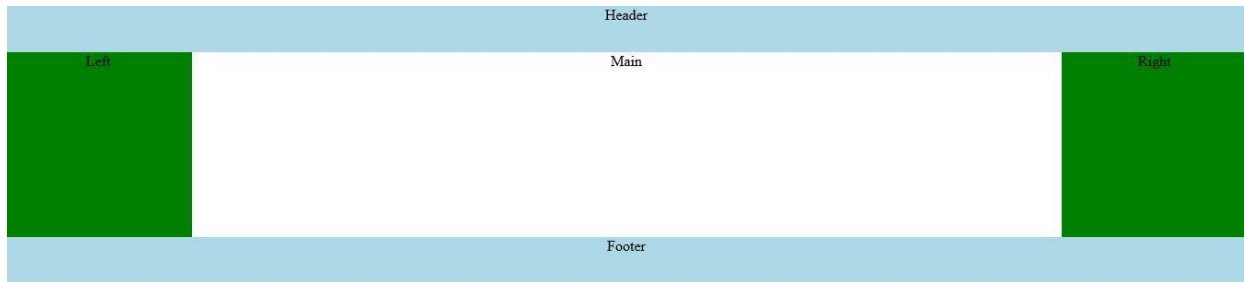


Q1. Write html and css for the following using div.

Ans.

```
<html>
<head>
<style>
#header{
background-color: lightblue;
width:100%;
height:50px;
text-align: center;
}
#sidebar-left{
float:left;
width:15%;
background-color: green;
text-align:center;
}
#main{
float:left;
width:70%;
background-colour:red;
text-align:center;
}
#sidebar-Right{
float:left;
width:15%;
background-color:green;
text-align:center;
}
#footer{
clear:both;
height: 50px;
width: 100%;
text-align: center;
background-color: lightblue;
}
#sidebar-left, #main, #sidebar-right{
min-height: 200px
}
</style>
</head>
<body>
<div id="header">Header</div>
<div id="sidebar-left">Left</div>
<div id="main">Main</div>
<div id="sidebar-right">Right</div>
<div id="footer">Footer</div>
</body>
</html>
```



Q2. Write html for the following table.

Ans.

```
<style type="text/css">
.tg {border-collapse:collapse;border-spacing:0;}
.tg td{border-color:black;border-style:solid;border-width:1px;font-family:Arial, sans-serif;font-size:14px;
```

```
overflow:hidden;padding:10px 200px;word-break:normal;}
.tg th{border-color:black;border-style:solid;border-width:1px;font-family:Arial, sans-serif;font-size:14px;
font-weight:normal;overflow:hidden;padding:10px 5px;word-
break:normal;}
.tg .tg-lwig{font-weight:bold;text-align:left;vertical-align:top}
</style>
```

```
<table class="tg">
<thead>
```

```
<tr>
<th class="tg-lwig">H1</th>
<th class="tg-lwig">H2</th>
<th class="tg-lwig">H3</th>
</tr>
```

```
</thead>
```

```
<tbody>
```

```
<tr>
<td class="tg-lwig" rowspan="2">C1</td>
<td class="tg-lwig" colspan="2">C2</td>
</tr>
```

```
<tr>
<td class="tg-lwig">C3</td>
<td class="tg-lwig">C4</td>
</tr>
```

```
</tbody>
```

```
</table>
```

H1	H2	H3
C1	C2	
	C3	C4

Q3. Write a Program to display count, from 5 to 15 using PHP loop as given below.

Ans.

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



Q4. Write a program in javascript for Unit Conversion from Kilometre (km) to Centimeter (cm).

Ans.

```
1. // This is a Java program which converts the value of Kilometer
into the value in cm
2. import java.io.*;
3. class convert {
4. static double Conversion_Kilometer_to_cm(int Kilometer)
5. {
6. double centimeter;
7. centimeter = 100000 * Kilometer;
8. System.out.printf("Value in Centimeter is: %.2f \n", centimeter);
9. return 0;
10. }
11. public static void main(String args [])
12. {
13. int Kilometer = 2.008457;
14. Conversion_Kilometer_to_cm(Kilometer);
15. }
16. }
```

Value in Centimeter is: 200845.70