

Web technology

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PART-1

Q1. Write html and css for the following using div

```
<html>
```

```
<head>
```

```
<style>
```

```
.myDiv {
```

```
  Border: 5px outset red;
```

```
  Background-colour: lightblue;
```

```
  Text-align: center;
```

```
}
```

```
.myDiv 1 {
```

```
  border: 3px outset green;
```

```
  background-color: lightblue;
```

```
  text-align: left
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<div class="myDiv">
  <h2>Header, /h2.
</div>

<div class="myDiv 1">
<h5>Navigation</h5>
<center>
<p>content</p></center>
<left.
<p>Sidebar </p></left>
</div>
```

```
<div class="myDiv">
  <h2>Footer</h2>
</div>
```

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

Q.2 Write html for the following table

<HTML>

<HEAD>

<BODY>

<CENTER>

<table border =1>

<tr>

<th>H1 </th>

<th>H2 </th>

<th>H3</th>

</tr>

<tr>

<td> C1

</td>

<td><CENTER> C2 </TD>

<TD>

</TD>

</TR>

<TR>

<TD>

<TD>

```
<td>C3</td>
<td>C4</td>
</tr>
</table>
</CENTER>
</BODY>
</HEAD>
</HTML>
```

PART-2

Q.3. Write a programme 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 kilometre (km) to centimetre (cm). Use of message box is necessary

```
<script type="text/javascript">  
Var c, m, k;  
C=10000  
M=c/100;  
K=c/10000;  
Document. Write ("Lenth in meter ="m="meter<br/>");  
Document. Write ("Lenth in kilometre ="k="kilometre");  
</script>
```