

CCA:WEB TECHNOLOGY

Assignment

Q1)write HTML and CSS for the following using div.<html>

<head>

<link rel="stylesheet"href="jyoti.css">

</head>

<body>

<table>

<tr>

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

</tr>

<tr>

<td text valign="top">naviation</td>

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

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

</tr>

<tr>

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

</tr>

</body>

</html>

Q2)write HTML for the follwing table.

ans:<html>

<head>

<style>

table,td,th

{

border:1px solid black;

border-collapse:collapse;

height:20%;

}

table

{width:60%}

</style>

<table align="center">

<tr>

<td text align="center">

h1</td>

<th text align="center">h2</th>

<th text align="center">h3</th>

</tr>

<tr>

<th rowspan="2" text align="center">c1</th>

<th colspan="2" text align="center">c2</th>

</tr>

<th text align="center">c3</th>

```
<th text align="center">c4</th>
</head>
</html>
```

Q3)write a program to display count from 5to15 using php loop as given below.
ans:

```
<?php
for($x=5;<15;$++)
{
echo:"the number is:$x"</br>";
}
?>
```

Q4)write a program in javascript for unit conversion from kiolmeter (km) to centemeter(cm) use of message box is n
ecessary.
ans:

```
<p>kilometer
<input id="input kilometer"type="number"placeholder="change"
oninput="lengthconvert(this.value)"
onchange="lengthconvert(this.value)">
</p>
<script>
function lengthconvert(valnum)
{
document.getElementById("outputcm").innerHTML=valnum*100000;
}
</script>
<p>cm:
<span Id="outputcm"></span>
</p>
```