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Reg. no. - CCA/2021/116198

Course Code - CCA/104

Course Title - Web Technologies

CSS

• Container

```
{
display: table;
clear: Both;
width: 100%;
text-align: center;
border-left: 2px solid #000000;
border-right: 2px solid #000000;
border-top: 2px solid #000000;
border-bottom: 2px solid #000000;
}
```

• Navigation

```
{
float: left;
width: 18%;
height: 550px;
border-right: 2px solid #000000;
text-align: center;
}
```

• Content

```
{
float: left;
width: 83.40%;
height: 550px;
border-right: 2px solid #000000;
text-align: center;
}
```

Assignment 4.

Q.1] What HTML and CSS are for the following page design.

Navigation

Header
Content

Side Bar.

Footer.

Ans:

```
<!DOCTYPE HTML>
```

```
<head>
```

```
< meta name = "viewport" Content = "width = Device width initial-scale = 1">
```

```
<title> CEA-104: web technologies Assignment.
```

```
</title>
```

```
< link rel = "stylesheet" href = "Q1.css.css">
```

```
</head>
```

```
< Body >
```

```
<div class = "Header" > Header </div>
```

```
< Div class = "Content" >
```

```
<div class = "Navigation" > Navigation
```

```
</div>
```

```
<div class = "Content" > Content </div>
```

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

```
< Div class = "Side bar" > sidebar </div>
```

```
< /Body >
```

```
< /html >
```

• Sidebar

{ float: right;
width: 18%;
height: 500px;
}

• Header

{ display: inline-block;
height: 30px;
width: 100%;
border-left: 2px solid #000000;
border-right: 2px solid #000000;
border-top: 2px solid #000000;
~~text-align~~ - align: center;
}

• footer

{ display: inline-block;
height: 30px;
width: 100%;
border-left: 2px solid #000000;
border-right: 2px solid #000000;
border-bottom: 2px solid #000000;
text-align: align - center;
}

Q2 Write html for the following table

H1	H2	H3
C1	C2	
	C3	C4

Ans

```
<!DOCTYPE html>
```

```
<html>
```

```
<style>
```

```
table, th, td {
```

```
border: 1px solid black;
```

```
}
```

```
</style>
```

```
<body>
```

```
<table style="width: 100%">
```

```
<tr> <th> H1 </th> <th> H2 </th>
```

```
<th> H3 </th> </tr>
```

```
<tr> <td colspan="2"> C1 </td> <td>
```

```
 C2 </td>
```

```
</tr>
```

```
<tr> <td> C3 </td> <td> C4 </td> </tr>
```

```
</table>
```

```
</body>
```

```
</html>
```

Q.3 Write a program to Display Count from 5 to 15 using PHP loop as given Below.

Ans:

```

<!DOCTYPE html>
<html>
<body>
<? PHP
$Count = 5;
while ($Count <= 15)
{
    echo $Count;
    echo "<br>";
    $Count++;
}
? > </body>
</html>

```

Q.4 Write a program in java Script for unit Conversion from kilo mts to cm. use of message box is necessary.

Ans:

```

<!DOCTYPE html>
<html>
<title> Kilometers to cm length
Counter </title>
<body>
<h1> Length Counter </h1>
<p> Type a value in the
kilometers field to convert the

```

value to cm: </p>

</p>

<label> Kilometers </label>

<input id = "input.kilomts">

type = "number" place holds = "kilomts">

<input id = "Btn" type = "button" value = "Submit">

onclick = "Length convert (input.kilomts.value)">

</p>

<script>

function Length convert (valnum)

{ alert ("cm; " + valnum * 1000);

}

</script>

</body>

</html>.