

CCA – 4: WEB TECHNOLOGIES

ASSIGNMENT

Q1. Write HTML and CSS for the following using div.

```
<html>
```

```
<head>
```

```
<title>W3 css</title>
```

```
<div name="view part"
```

```
Content width=device-width initial-scale=1>
```

```
<style>
```

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

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

```
border-collapse:collapse
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<table>
```

```
<tr>
<th>heading</th>
</tr>
<tr>
<th rowspan=3>navigation</th>
</tr>
<tr>
<th>foder</th>
</tr>
</table>
</body>
</html>
```

Output:

HEADER		
Navigation	Content	Sidebar
	Foder	

Q2. Write HTML for the following table.

```
<html>
```

```
<head>
```

```
<style>
```

```
Table,th,td{
```

```
Border:1px solid black,
```

```
Border-collapse:collapse;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<table>
```

```
<tr>
```

```
<th>h1</th>
```

```
<th>h2</th>
```

```
<th>h3</th>
```

```
</tr>
```

```
<tr>
```

```
<th row span="2">c1</th>
```

```
<td colspan="2">c2</td>
```

```
<th>c4</th>
```

```
</tr>
```

```
</table>
```

```
</body>
```

```
</html>
```

Output:

H1	H2	H3
C1	C2	
	C3	C4

PART-B

Q3. 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"<br>";  
$count++;}  
?>
```

Output:

**5
6
7
8
9
10
11
12
13
14
15**

Q4. Write a program in javascript for unit conversion from kilometre(KM) to centimetre(CM) use to message box is necessary?

```
<html>
```

```
<title>kilometre to centimetre converter </title>
```

```
<body>
```

```
<h1>centimetre commenter</h1>
```

```
<p>type a value in the kilometre field value to  
centimetre</p>
```

```
<input id=input feet type ="number"
```

```
Place holder="kilometre"
```

```
</p>
```

```
<p>antimatter:<spam id "output matters"
```

```
</spam></p>
```

```
<script>continual
```

```
Function converter(velum{
```

```
Document get element by id ("output meters).Inner html  
=valnum13.208)
```

```
</script>
```

```
<body>
```

```
<h1>centimetre commenter </h1>
```

<p>type a value in the kilometre field value to
centimetre</p>

<input id=input feet type="number"

Place holder="kilometre"

</p>

<p>antimatter:<spam id "output matters"

</spam></p>

<script>continual

Function converter(velum{

Document get element by id ("output meters).Inner html

=valnum 12.208)

</script>

</body>

</html>