

ASSIGNMENT

Course: Certificate in Computer Application

Course Code: CCA-104

Topic: Web Technology

Centre: Unify CSC Academy, Demthring, Shillong

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PART 1

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

Header		
Navigation	Content	Sidebar
Footer		

Ans:

```
<!DOCTYPE html>
<html>
<head>
<style>
table, td, th {
    border: 1px solid black;
}
table {
    border-collapse: collapse;
    width: 100%;
}
td {
    text-align: center;
}
</style>
</head>
<body>
```

< table>

< tr>

< td colspan = "3"> Header </td>

< /tr>

< tr>

< td style = "height : 100 px ; width : 100 px ; vertical-align : top ; text-align : center"> navigation </td>

< td style = "height : 100 px ; width : 100 px ; vertical-align : top ; text-align : center"> content </td>

< td style = "height : 100 px ; width : 100 px ; vertical-align : top ; text-align : center"> sidebar </td>

< /tr>

< tr>

< td colspan = "3"> Footer </td>

< /tr>

< /table>

< /body>

< /html>

Q2. Write html for the following table.

H1	H2	H3
C1	C2	
	C3	C4

Ans:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<style>
```

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

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

```
}
```

```
table {
```

```
border-collapse: collapse;
```

```
width: 100%
```

```
}
```

```
td {
```

```
text-align: center;
```

```
vertical-align: top;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

<table>

<tr>

<th> H1 </th>

<th> H2 </th>

<th> H3 </th>

</tr>

<tr>

<td rowspan = "2"> C1 </td>

<td colspan = "2"> C2 </td>

</tr>

<tr>

<td> C3 </td>

<td> C4 </td>

</tr>

</table>

</body>

</html>

PART 2

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 Kilometer (km) to Centimeter (cm). Use of message box is necessary.

Ans.

```
import java.io.*;

class convert {
    static double
conversion - Kilometer - to - cm (int Kilometer)
{
    double centimeter;
    centimeter = 100000 *
Kilometer;
    System.out.printf ("Value in Centimeter is: %.2f \n",
centimeter);
    return 0;
}
public static void main (String
args [])
{
    int Kilometer = 2.008457;
conversion - Kilometer - to - cm (K
}
}
```