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Reg. NO — CCA/2021/87272

Course — CCA

Assignment — 104

CCA-104: Web Technologies

Assignment

Q No 1 Write html and css of the following

[illegible]

<!DOCTYPE html>

Ans: `<head>`

```
<head>  
<meta name="viewport" content="width=device-width,  
initial-scale=1">
```

```
<title> CCA-104: Web Technologies Assignment 01</title>  
<link rel = "stylesheet" href = "01.css.css">
```

< / head >

<body>

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

```
<div class = "container">
```

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

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

```
<div class = "sidebar"> Sidebar </div>
```

```

</div>
<div class = "footer">Footer</div>
</body>
</html>

```

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 : 63.40%;
height : 550px;
border-right : 2px solid #000000; text-align : center;
}

```

- sidebar {
float : right;
width : 18 %;
height : 550px;
}

- 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 : 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 : center;
}

Ques Write HTML for the following table

H1	H2	H3
C1	C2	C4
C3		

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

```
C2 </td></tr>
```

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

```
</table>
```

```
</body>
```

```
</html>
```

Part-2

QNo3: 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>

```

QNo4: Write a program in javascript for Unit Conversion from (km) to centimeter (cm). use of message box is necessary.

Ans:

```

<!DOCTYPE html>
<html>
<title> Kilometers to cm Length Converter </title>
<body>
    <h2> Length Converter </h2>
    <p> Type a value in the Kilometers field
    to convert the value to cm : </p>
    <p>

```