

CCA - 104:

WEB TECHNOLOGIES

ASSIGNMENT

PART - I

①

01. write html and css for the following using div.

HTML

```
<div class="table">
<div class="Header">
<div class="colspan="3">Header</div>
</div>
<div class="table-row">
<div class="col">navigation</div>
<div class="col">content</div>
<div class="col">sidebar</div>
</div>
<div class="Footer">
<div class="colspan="3">Footer</div>
</div>
```

table {

display: table;

width: 90%;

}

header {

font-weight: bold;

display: table-row

background-color: white;

text-align: center;

font-size: 14px;

font-face: Cambria

Font-color : Black

3

• footer

font-weight: bold

display: table-row

background-color: white

<td>

<tr>

<tr>

<td rowspan="2">

<td colspan="2">

<tr>

<tr>

<td>

<td>

<tr>

<table>

Part - 2

text-align: center;
 Font-Size: 12px
 font-face: cambria
 Font-Color: Black

3

Q2. Write HTML for the following table.

H ₁	H ₂	H ₃
C ₁	C ₂	
	C ₃	C ₄

<table>

<tr>

<td H₁></td>

<td H₂></td>

Q3. Write a program to display count, from 5 to 15 using PHP loop as given below

Rules and hints:-

you can use "for" or "while loop"

you can use variable to initialize count

you can use HTML tags like break

Program:

<?php

\$count = 5;

```

while ($count <= 15)
{
    echo "<br>";
    $count++;
}
? >

```

out put :

5
6
7
8
9
11
12
13
14
15

Q. write a program in javascript for unit
conversion from Kilometre or km to centimetre
use of message box if necessary.

```

import java.io.*;

```

```

class Convert {

```

```

    static double conversion - Kilometers into
    Kilometers

```

```

    double centimeter;

```

```

    centimeter = 100000 * kilometer;
    System.out.println("value of centimeter is: " + centimeter);
}

```

```
return 0;  
}  
public static void main(String args[])  
{  
    int Kilometer = 2.008457;  
    Conversion - Kilometer to - cm  
    C(Kilometer);  
}
```

Output :-

value in Centimeter is : 200845.70.