

Assignment 4 for RGI

Part 1

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

Header		
Navigation	Content	Sidebar
Footer		

Ans.

```
<html>
<table>
<style>
    Table, h, td {border: collapse; solid black;}
</style>
</table>
<head>
    <tr>
        <h row span = "3"> header</h>
    </tr>
</head>
<body>
    <tr>
        <td> Navigation </td>
        <td> Content </td>
        <td> Sidebar </td>
    </tr>
</body>
<foot>
    <tr>
        <td row span = "3"> footer </td>
```

```

        </tr>
</foot>
</html>

```

Q2. Write html for following table

H1	H2	H3
C1	C2	
	C3	C4

Ans.

```

<html>
<table>
    <tr>
        <td> h1 </td>
        <td> h2 </td>
        <td> h3 </td>
    </tr>
    <tr>
        <td col span = "2"> C1 </td>
    </tr>
    <tr>
        <td row span = "2"> C2 </td>
    </tr>
    <tr>
        <td> C3 </td>
        <td> C4 </td>
    </tr>
</table>
</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;
}

```

Output:

```

5
6
7
8
9
10
11
12
13
14
15

```

Q4. Write a program in java script for Unit Conversation from Kilo-meter(km) to Centi-meter(cm) use of message box is necessary.

Ans.

```

Import java. io. *;

Class convert {Static double conversation _ Kilo-meter _ to _ Centi-meter (int kilo-meter)}

Double centi-meter;

Centi-meter = 100000 * Kilo-meter;

{

System. out. Print ("value in centi-meter is: %2f\n", centi-meter);

Return 0;

```

```
}  
  
Public static void main (string args[])  
{  
    Int kilo-meter = 2.008457;  
    Conversation _ kilo-meter _ to _ centi-meter;  
}
```

Output:

Value in Centi-meter is: 200845.70