

Assignment 4

Part 1

1) Write html and css for the following

<html>

<head>

<title> Table </title>

</head>

<body>

<p align="center">

 Table

</p>

<table border="1" align="center">

<tr align="center">

<td colspan="3" width="500px"

height="30px"> Header </td>

</tr>

<tr width="500px" height="100px"

align="center">

<td> Navigation </td>

<td> content </td>

<td> Sidebar </td>

</tr>

</table>

</body>

</html>

Q 2. Write html for the following table

<html>

<head>

<title>Table 2</title>

</head>

<body>

<p align="center">

Table 2

</p>

<table border="1" align="center" width="500px">

<tr align="center">

<td>H1</td>

<td>H2</td>

<td>H3</td>

</tr>

<tr width="500px" height="30px">

align="center">

<td rowspan="2">1</td>

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

</tr>

<tr width="500px" height="30px">

align="center">

<td>C3</td>

<td>C4</td>

</tr>

<table>

<tbody>

<html>

Q3. 5 to 15.

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~~<?php~~

<?php

\$count = 5;

while (\$count <= 15)

{

echo \$count;

echo "
";

\$count++;

}

?>

Q4. Kilometer to centimeter.

// This is a Java program which converts the value of kilometer in the value in cm.

import java.io.*;

class convert {

static double conversion_kilometer_to_cm(int kilometer)

{

double centimeter;

centimeter = 100000 * kilometer;

System.out.print("value in centimeter is: %2f", centimeter);

return 0;

}

public static void main (String args [])

{

int kilometer = 2.008457;

conversion - kilometer - to - cm (kilometer);

}

}