

PART 1

Q1Answer:

```
<html>

<table>

<style>
    Table, th, td    {
        Border: collapse; solid black;
    }
</style>
</table>

<thead>
    <tr>
        <th rowspan="3">header</th>

    </tr>
</thead>
<tbody>
    <tr>
        <td>Navigational</td>
        <td>Context</td>
        <td>sidebar</td>
    </tr>
</tbody>
<tfoot>
    <tr>
        <td rowapan="3">footer</td>

    <tr>

</tfoot>
```

WEB TECHNOLOGY
SUBMITTED BY SANASAM JAYALAXMI

</html>

Q2Ans

<html>

<table>

<tr>

<td>H1</td>

<td>H2</td>

<td>H3</td>

</tr>

<tr>

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

</tr>

<tr>

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

</tr>

<tr>

<td>C3</td>

</tr>

</table>

</html>

PART 2

Q3 Ans

<?php>

\$count=5;

While{\$count<=15}

{

Echo \$count;

Echo"
"

\$count++;

WEB TECHNOLOGY
SUBMITTED BY SANASAM JAYALAXMI

}

Output:

5

6

10

11

12

13

14

15

Q4 Ans

Centimeter=100000*kilometer;

System.out.print("value in centimeter is :96.2f/n", centimeter);

Return 0;

}

public static void main(String[] args) {

{int kilometer=2,008457;

Conversion-kilometer-to centemeter;

}

}

t:

}

}

t:

output:

value in centimeter is:2000845.70

WEB TECHNOLOGY
SUBMITTED BY SANASAM JAYALAXMI