

Assignment 4: Web Technologies

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Part- 1

Q.No.1. Ans.

```
<html>
<table>
<style>
    Table, th, td {
        Border: collapse; solid black;
    }
</style>
</table>
<thead>
    <tr>
        <th rowspan= "3">header</th>
    </tr>
</thead>
<tbody>
    <tr>
        <td>Navigation</td>
        <td>Context</td>
        <td>Sidebar</td>
    </tr>
</tbody>
<tfoot>
    <tr>
        <td rowspan= "3">footer</td>
    </tr>
```

```
</tfoot>
```

```
</html>
```

Q.No.2. Ans.

```
<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>
```

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

```
    </tr>
```

```
</table>
```

```
</html>
```

Part-2

Q.No.3. Ans.

```
<?php
```

```
$count=5;
```

```
While ($count<=15)
```

```
{
```

```
    echo $count;
```

```
    echo "<br>";
```

```
    $count ","
```

```
}  
</>
```

Output:

```
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15
```

Q.No.4. Ans.

```
Import java.io*;  
Class convert {  
    Static double Conversion_ Kilometer_ to_ cm (int Kilometer)  
    {  
        Double centimeter;  
        Centimeter= 100000 *Kilometer;  
        System. out. printf ("value in Centimeter is: %. 2f\n", centimeter);  
        Return 0;  
    }  
    Public static void main (String args [])  
    {Int Kilometer =2,008457;  
      Conversion _ Kilometer_ to_ centimeter;  
    }  
}  
t:
```

Output:

Value in Centimeter is : 2000845.70